Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LABAMA, Central				
TOWAH COUNTY SOUTHSIDE [34.00, -86.0	21			
	03/15/21 20:37 CST		0	Hail (1.00 in)
	03/15/21 20:38 CST		0	Source: Public
AMAR COUNTY 1.5 SW MOSCOW [33.85, -8	8 1 2 1			
	03/17/21 11:20 CST		0	Hail (1.00 in)
	03/17/21 11:21 CST		0	Source: Public
Dime to quarter size hail along Highway 17 near	the intersection of Military Grov	ve Road.		
UMTER COUNTY 2.0 SE SILOAM [32.41, -88	3.24], 2.0 ESE SILOAM [32.42,	-88.24]		
• • • • •	03/17/21 11:31 CST	•	0	Tornado (EF0, L: 0.35 mi , W: 70 yd)
	03/17/21 11:32 CST		0	Source: NWS Storm Survey
aximum winds near 75 mph. The tornado began oken large tree branches, and shingle damage	to a residence.			7. Damage consisted of uprooted trees,
DALLAS COUNTY 0.5 SSW SELMA SELFIEL	03/17/21 11:32 CST		: [32.48, -86.90] 0	Tornado (EF2, L: 5.08 mi , W: 1000 yd)
	03/17/21 11:45 CST		0	Source: NWS Storm Survey
ornado quickly intensified snapping and uprootin County Road 871, a well built home sustained str tructure. An unanchored manufactured home ne 00 yards. A vehicle at this residence was rolled additional trees to fall. Several additional homes a	touched down near Water Ave g large stands of hardwood tre uctural damage including the le xt door was completely destroy and sustained damage. The to along the path sustained struct	enue just south of ees as it moved in oss of a carport, r yed with the rema mado continued tural damage of m	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an	community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over owly off to the northeast causing nd loss of shingles. Another manufactured
primado quickly intensified snapping and uprootin County Road 871, a well built home sustained str tructure. An unanchored manufactured home ne 00 yards. A vehicle at this residence was rolled dditional trees to fall. Several additional homes a ome with some anchoring was rolled and blown heltering. They survived and crawled out with m vith additional damage from falling trees. They w ake shelter here and narrowly missed a large fall tate Road 14 moving into a mostly forested area	touched down near Water Ave g large stands of hardwood tre uctural damage including the le xt door was completely destroy and sustained damage. The to along the path sustained struct apart on the north side of State inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dam	enue just south of ees as it moved in oss of a carport, r yed with the rema- rmado continued it tural damage of m e Road 14. There along State Road snapped near the do was likely at it nage before cross	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an were two occupa I 14, a two story h base. A motorist s widest reaching sing County Road	nitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over owly off to the northeast causing nd loss of shingles. Another manufactured ants inside the home who were nome sustained structural damage along trying to evade the tornado attempted to nearly 1000 yards. The tornado crossed
ornado quickly intensified snapping and uprootin County Road 871, a well built home sustained str tructure. An unanchored manufactured home ne 00 yards. A vehicle at this residence was rolled idditional trees to fall. Several additional homes a nome with some anchoring was rolled and blown heltering. They survived and crawled out with m with additional damage from falling trees. They w ake shelter here and narrowly missed a large fall State Road 14 moving into a mostly forested area nower lines were downed. The tornado finally we	touched down near Water Ave g large stands of hardwood tre uctural damage including the le xt door was completely destroy and sustained damage. The to along the path sustained struct apart on the north side of State inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dan akened and lifted before reach	enue just south of ees as it moved in oss of a carport, r yed with the rema rmado continued t tural damage of m e Road 14. There along State Road snapped near the ido was likely at it nage before cross ing County Road	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an were two occupa I 14, a two story h e base. A motorist s widest reaching sing County Road 880.	nitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over owly off to the northeast causing nd loss of shingles. Another manufactured ants inside the home who were nome sustained structural damage along trying to evade the tornado attempted to nearly 1000 yards. The tornado crossed
ornado quickly intensified snapping and uprootin County Road 871, a well built home sustained str structure. An unanchored manufactured home ne 100 yards. A vehicle at this residence was rolled additional trees to fall. Several additional homes a nome with some anchoring was rolled and blown sheltering. They survived and crawled out with m vith additional damage from falling trees. They w ake shelter here and narrowly missed a large fall State Road 14 moving into a mostly forested area power lines were downed. The tornado finally we	touched down near Water Ave g large stands of hardwood tre uctural damage including the le xt door was completely destroy and sustained damage. The to along the path sustained struct apart on the north side of State inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dan akened and lifted before reach	enue just south of ees as it moved in oss of a carport, r yed with the rema rmado continued t tural damage of m e Road 14. There along State Road snapped near the ido was likely at it nage before cross ing County Road	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an were two occupa I 14, a two story h base. A motorist s widest reaching sing County Road	nitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over owly off to the northeast causing nd loss of shingles. Another manufactured ants inside the home who were nome sustained structural damage along trying to evade the tornado attempted to nearly 1000 yards. The tornado crossed
maximum winds near 115 mph. The tornado first ornado quickly intensified snapping and uprootin County Road 871, a well built home sustained str structure. An unanchored manufactured home ne 100 yards. A vehicle at this residence was rolled additional trees to fall. Several additional homes a nome with some anchoring was rolled and blown sheltering. They survived and crawled out with m with additional damage from falling trees. They w ake shelter here and narrowly missed a large fall State Road 14 moving into a mostly forested area power lines were downed. The tornado finally we SUMTER COUNTY 2.4 WNW BREWERSVILLI National Weather Service meteorologists surveye maximum winds near 105 mph. A tornado touche produced mostly tree damage, with numerous ha and a mobile home was shifted from its blocks. T	touched down near Water Ave g large stands of hardwood tre uctural damage including the la xt door was completely destroy and sustained damage. The to along the path sustained struct apart on the north side of Stati inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dam akened and lifted before reach E [32.54, -88.13], 1.8 SSE EPE 03/17/21 11:57 CST 03/17/21 12:15 CST ed damage in east central Sum d down on the south side of Hi rdwood and softwood trees sn the tornado lifted just north of F 7, -86.69], 3.1 NW WHITE CITY 03/17/21 12:27 CST ed damage in northern Autauga	enue just south of ees as it moved in oss of a carport, r yed with the rema- rmado continued to tural damage of m e Road 14. There along State Road snapped near the do was likely at it mage before cross ing County Road S [32.68, -88.11] hter County and de ighway 28 East ju apped or uproote Port of Epes High [32.69, -86.65]	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo iainly roof uplift an were two occupa 14, a two story h b base. A motorist s widest reaching sing County Road 880. 0 0 0 etermined that it w st west of Adams d. A home in the E way. 0 0	hitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over well off to the northeast causing and loss of shingles. Another manufactured inst inside the home who were nome sustained structural damage along it rying to evade the tornado attempted to nearly 1000 yards. The tornado crossed 261. Here a wide swath of trees and Tornado (EF1, L: 9.78 mi , W: 475 yd) Source: NWS Storm Survey was consistent with an EF1 tornado, with Drive. The tornado traveled north and Bluffport community lost part of its roof Tornado (EF1, L: 2.87 mi , W: 150 yd) Source: NWS Storm Survey
ornado quickly intensified snapping and uprootin County Road 871, a well built home sustained str structure. An unanchored manufactured home ne 00 yards. A vehicle at this residence was rolled additional trees to fall. Several additional homes a nome with some anchoring was rolled and blown whethering. They survived and crawled out with m with additional damage from falling trees. They w ake shelter here and narrowly missed a large fall State Road 14 moving into a mostly forested area nower lines were downed. The tornado finally we cover lines were downed. The tornado finally we built additional Weather Service meteorologists surveys naximum winds near 105 mph. A tornado touche orduced mostly tree damage, with numerous ha and a mobile home was shifted from its blocks. The National Weather Service meteorologists surveys naximum winds near 90 mph. A tornado touched naximum winds near 90 mph. A tornado touched naximum winds near 90 mph. A tornado touched naximum winds near 90 mph. A tornado touched nearly paralleling County Road 24. Here, large tra- he road, another home sustained minor roof dam	touched down near Water Ave g large stands of hardwood tre uctural damage including the la xt door was completely destro- and sustained damage. The to along the path sustained struct apart on the north side of Stati inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dam akened and lifted before reach E [32.54, -88.13], 1.8 SSE EPE 03/17/21 11:57 CST 03/17/21 12:15 CST ed damage in east central Sum d down on the south side of Hi rdwood and softwood trees sna the tornado lifted just north of F 7, -86.69], 3.1 NW WHITE CITY 03/17/21 12:27 CST ed damage in northern Autauga down near Tom Turner Road pes were snapped near a home	enue just south of ees as it moved in oss of a carport, r yed with the rema- rmado continued to tural damage of m e Road 14. There along State Road snapped near the do was likely at it nage before cross ing County Road S [32.68, -88.11] hter County and do ighway 28 East ju apped or uproote Port of Epes High [32.69, -86.65] a County and deta where minor tree e with several cau	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an were two occupa I 14, a two story h b base. A motorist s widest reaching sing County Road 880. 0 0 0 etermined that it was d. A home in the E way. 0 0 0 0	hitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over will off to the northeast causing and loss of shingles. Another manufactured inits inside the home who were nome sustained structural damage along it trying to evade the tornado attempted to nearly 1000 yards. The tornado crossed 261. Here a wide swath of trees and Tornado (EF1, L: 9.78 mi , W: 475 yd) Source: NWS Storm Survey vas consistent with an EF1 tornado, with Drive. The tornado traveled north and Bluffport community lost part of its roof Tornado (EF1, L: 2.87 mi , W: 150 yd) Source: NWS Storm Survey
ornado quickly intensified snapping and uprootin County Road 871, a well built home sustained str structure. An unanchored manufactured home ne 00 yards. A vehicle at this residence was rolled additional trees to fall. Several additional homes a nome with some anchoring was rolled and blown whethering. They survived and crawled out with m with additional damage from falling trees. They w ake shelter here and narrowly missed a large fall State Road 14 moving into a mostly forested area nower lines were downed. The tornado finally we SUMTER COUNTY 2.4 WNW BREWERSVILLI National Weather Service meteorologists surveye naximum winds near 105 mph. A tornado touche oroduced mostly tree damage, with numerous ha and a mobile home was shifted from its blocks. The AUTAUGA COUNTY 2.3 NNE HAYNES [32.66 National Weather Service meteorologists surveye naximum winds near 90 mph. A tornado touched nearly paralleling County Road 24. Here, large tre he road, another home sustained minor roof dam he tornado lifted west of County Road 19.	touched down near Water Ave g large stands of hardwood tre uctural damage including the la xt door was completely destro- and sustained damage. The to along the path sustained struct apart on the north side of Stati- inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dam akened and lifted before reach E [32.54, -88.13], 1.8 SSE EPE 03/17/21 11:57 CST 03/17/21 12:15 CST ed damage in east central Sum d down on the south side of Hi rdwood and softwood trees sna the tornado lifted just north of F , -86.69], 3.1 NW WHITE CITY 03/17/21 12:24 CST 03/17/21 12:27 CST ed damage in northern Autauga down near Tom Turner Road ses were snapped near a home nage. The tornado appeared to	enue just south of ees as it moved in oss of a carport, r yed with the rema- rmado continued to tural damage of m e Road 14. There along State Road snapped near the do was likely at it nage before cross ing County Road S [32.68, -88.11] hter County and do ighway 28 East ju apped or uproote Port of Epes High [32.69, -86.65] a County and deta where minor tree e with several cau	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an were two occupa I 14, a two story h b base. A motorist s widest reaching sing County Road 880. 0 0 0 etermined that it was d. A home in the E way. 0 0 0 ermined that it was damage was note sing minor damage amatically with or	hitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over why off to the northeast causing hd loss of shingles. Another manufactured ints inside the home who were iome sustained structural damage along it trying to evade the tornado attempted to nearly 1000 yards. The tornado crossed 261. Here a wide swath of trees and Tornado (EF1, L: 9.78 mi , W: 475 yd) Source: NWS Storm Survey was consistent with an EF1 tornado, with Drive. The tornado traveled north and Bluffport community lost part of its roof Tornado (EF1, L: 2.87 mi , W: 150 yd) Source: NWS Storm Survey
A solution of the service meteorologists surveys maximum winds near 105 mph. A tornado touche solutional Weather Service meteorologists surveys maximum winds near 105 mph. A tornado touche broduced mostly from the service meteorologists surveys maximum winds near 105 mph. A tornado touche broduced mostly tree damage, with numerous ha and a mobile home was shifted from its blocks. The service meteorologists surveys maximum winds near 105 mph. A tornado touche broduced mostly tree damage, with numerous ha and a mobile home was shifted from its blocks. The service meteorologists surveys for the service meteorologists surveys maximum winds near 105 mph. A tornado touche broduced mostly tree damage, with numerous ha and a mobile home was shifted from its blocks. The service meteorologists surveys for the service meteorologists surveys the service se	touched down near Water Ave g large stands of hardwood tre uctural damage including the la xt door was completely destroy and sustained damage. The to along the path sustained struct apart on the north side of Stati inor injuries. Farther northeast ere very large hardwood trees ing tree. At this point the torna a producing significant tree dam akened and lifted before reach E [32.54, -88.13], 1.8 SSE EPE 03/17/21 11:57 CST 03/17/21 12:15 CST ed damage in east central Sum d down on the south side of Hi rdwood and softwood trees sn the tornado lifted just north of F 7, -86.69], 3.1 NW WHITE CITY 03/17/21 12:27 CST ed damage in northern Autauga down near Tom Turner Road pes were snapped near a home	enue just south of ees as it moved in oss of a carport, r yed with the rema- rmado continued to tural damage of m e Road 14. There along State Road snapped near the do was likely at it nage before cross ing County Road S [32.68, -88.11] hter County and do ighway 28 East ju apped or uproote Port of Epes High [32.69, -86.65] a County and deta where minor tree e with several cau	State Road 14, ir to the Burnsville c oof damage, brok ining contents blo o move rather slo ainly roof uplift an were two occupa I 14, a two story h b base. A motorist s widest reaching sing County Road 880. 0 0 0 etermined that it was d. A home in the E way. 0 0 0 0	hitially producing minor tree damage. The community. Near State Road 14 and ten windows, and partial loss of one wall own across the road and scattered over will off to the northeast causing and loss of shingles. Another manufactured inits inside the home who were nome sustained structural damage along it trying to evade the tornado attempted to nearly 1000 yards. The tornado crossed 261. Here a wide swath of trees and Tornado (EF1, L: 9.78 mi , W: 475 yd) Source: NWS Storm Survey vas consistent with an EF1 tornado, with Drive. The tornado traveled north and Bluffport community lost part of its roof Tornado (EF1, L: 2.87 mi , W: 150 yd) Source: NWS Storm Survey

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ennis ball size hail reported near th	ne town of Gordo.		5 G	
CHILTON COUNTY 2.9 ENE FAL	AKTO [32.82, -86.55], 4.9 E CLANTON GR	RAGG ARPT [32.8	-	
	03/17/21 12:56 CST		0	Tornado (EF1, L: 3.04 mi , W: 500 yd)
	03/17/21 13:03 CST		0	Source: NWS Storm Survey
aximum winds near 95 mph. A tor oads 491 and 97. Hardwood trees amage to farm buildings and an ou	ogists surveyed damage in eastern Chilton nado touched down near County Road 48 were snapped and uprooted along County tbuilding. The tornado widened to about 50 ore minor tree damage noted. The tornado	4 and tracked north v Roads 486 and 49 00 yards in this are	n-northeast produc 91. Some minor str a. As the tornado c	ing mainly tree damage along County uctural damage was also noted with continued northeast towards County
IARENGO COUNTY 2.2 WSW S	HORTLEAF [32.51, -87.89], 1.4 W SHORT	LEAF [32.52, -87.8	-	
	03/17/21 13:03 CST		0	Tornado (EF0, L: 0.83 mi , W: 175 yd)
	03/17/21 13:05 CST		0	Source: NWS Storm Survey
naximum winds near 80 mph. The s	ngists surveyed damage in far northern Ma short-lived tornado began near Water Stree ad of uprooted trees, large tree branches b	et and crossed Loc	k and Dam Road, o	dissipating before reaching the
IALE COUNTY 3.1 NNW AKRON	N [32.91, -87.76], 0.4 NNE MOUNDVILLE [33.01, -87.62]		
	03/17/21 13:12 CST		0	Tornado (EF1, L: 10.54 mi , W: 300 yd)
	03/17/21 13:30 CST		0	Source: NWS Storm Survey
rees and other flying debris based o	e, including damage to the post office and on video footage. The tornado crossed into OXHEATH [32.07, -87.90], 0.8 SSE SWEE	a nearby apartmer o Tuscaloosa Cour	nt building. Many of hty near the interse	
ARENGO COUNTY 0.2 SSW Co	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Maren	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - ngo County and def	nt building. Many of hty near the interse 87.86] 0 0 0	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey s consistent with an EF1 tornado, with
ARENGO COUNTY 0.2 SSW Co ARENGO COUNTY 0.2 SSW Co Jational Weather Service meteorolo naximum winds near 90 mph. A torr	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:27 CST	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - ngo County and def weet Water along (nt building. Many of hty near the interse 87.86] 0 0 cermined that it was County Road 6. It c	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey s consistent with an EF1 tornado, with continued northeastward and reached
ARENGO COUNTY 0.2 SSW Co NARENGO COUNTY 0.2 SSW Co National Weather Service meteorolo naximum winds near 90 mph. A torr s maximum intensity along County numerous snapped trees.	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Maren nado touched down south of the town of S	a nearby apartmen o Tuscaloosa Cour T WATER [32.09, - ngo County and del weet Water along (sed Highway 10 jus	at building. Many of hty near the interse 87.86] 0 0 errmined that it was County Road 6. It c at southeast of Swe	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey s consistent with an EF1 tornado, with continued northeastward and reached
ARENGO COUNTY 0.2 SSW Co NARENGO COUNTY 0.2 SSW Co National Weather Service meteorolo naximum winds near 90 mph. A torr s maximum intensity along County numerous snapped trees.	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marer nado touched down south of the town of S Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGU 03/17/21 13:29 CST	a nearby apartmen o Tuscaloosa Cour T WATER [32.09, - ngo County and del weet Water along (sed Highway 10 jus	at building. Many of hty near the interse 87.86] 0 0 errmined that it was County Road 6. It c at southeast of Swe	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey s consistent with an EF1 tornado, with continued northeastward and reached
ARENGO COUNTY 0.2 SSW Co NARENGO COUNTY 0.2 SSW Co National Weather Service meteorolo naximum winds near 90 mph. A torr s maximum intensity along County numerous snapped trees.	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marer nado touched down south of the town of S Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGU	a nearby apartmen o Tuscaloosa Cour T WATER [32.09, - ngo County and del weet Water along (sed Highway 10 jus	at building. Many of hty near the interse 87.86] 0 0 cermined that it was County Road 6. It c at southeast of Swe 5]	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached set Water. Damage was limited to
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO National Weather Service meteorolo naximum winds near 90 mph. A torr is maximum intensity along County numerous snapped trees. COOSA COUNTY 2.1 WSW WEC	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marer nado touched down south of the town of S ¹ Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGI 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - ngo County and def weet Water along (sed Highway 10 jus JFKA [33.01, -86.3	at building. Many of aty near the interse 87.86] 0 0 cermined that it was County Road 6. It c at southeast of Swe 5] 0 0 0 0 0 0 0 0 0 0 0 0 0	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached et Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO NARENGO COUNTY 0.2 SSW CO National Weather Service meteorolo naximum winds near 90 mph. A torr is maximum intensity along County numerous snapped trees. COOSA COUNTY 2.1 WSW WEC National Weather Service meteorolo naximum winds near 65 mph. The t roken branches. A brief TDS was a	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marer nado touched down south of the town of Si Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGI 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F ilso noted on the BMX radar.	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and det weet Water along (sed Highway 10 jus UFKA [33.01, -86.3 Ga County and dete Road 56. Damage (at building. Many of aty near the interse 87.86] 0 0 cermined that it was County Road 6. It c at southeast of Swe 5] 0 0 0 0 0 0 0 0 0 0 0 0 0	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached et Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO NARENGO COUNTY 0.2 SSW CO National Weather Service meteorolo naximum winds near 90 mph. A torr is maximum intensity along County numerous snapped trees. COOSA COUNTY 2.1 WSW WEC National Weather Service meteorolo naximum winds near 65 mph. The t roken branches. A brief TDS was a	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Maren nado touched down south of the town of Si Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGI 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F ilso noted on the BMX radar.	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and det weet Water along (sed Highway 10 jus UFKA [33.01, -86.3 Ga County and dete Road 56. Damage (at building. Many of aty near the interse 87.86] 0 0 cermined that it was County Road 6. It c at southeast of Swe 5] 0 0 0 0 0 0 0 0 0 0 0 0 0	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached et Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO NARENGO COUNTY 0.2 SSW CO Naximum winds near 90 mph. A torr s maximum intensity along County umerous snapped trees. COOSA COUNTY 2.1 WSW WEC National Weather Service meteorolo naximum winds near 65 mph. The t roken branches. A brief TDS was a	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marer nado touched down south of the town of Si Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGI 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F ilso noted on the BMX radar.	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and det weet Water along (sed Highway 10 jus UFKA [33.01, -86.3 Ga County and dete Road 56. Damage (at building. Many of aty near the interse 87.86] 0 0 cermined that it was County Road 6. It c at southeast of Swe 5] 0 0 0 rmined that it was was limited to an up	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached eet Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with prooted pine tree, and several trees had
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO Mational Weather Service meteorolo maximum winds near 90 mph. A torr is maximum intensity along County iumerous snapped trees. COOSA COUNTY 2.1 WSW WEC Mational Weather Service meteorolo maximum winds near 65 mph. The t iroken branches. A brief TDS was a CUSCALOOSA COUNTY 3.1 S H Mational Weather Service meteorolo with maximum winds near 110 mph. In the city of Moundville. The tornado iortheast, the tornado produced spo- ilong South Rosser Road where a fi	OXHEATH [32.07, -87.90], 0.8 SSE SWEE 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Maren nado touched down south of the town of Sc Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGU 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F also noted on the BMX radar. ULL [33.01, -87.62], 1.9 E STOKES [33.13 03/17/21 13:30 CST	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and def weet Water along G sed Highway 10 jus JFKA [33.01, -86.3 a County and dete Road 56. Damage of a, -87.49] caloosa County and nto Tuscaloosa Co ive and caused stru- ome campers on O allen tree. A corrido	And building. Many of htty near the interse 87.86] 0 0 0 termined that it was County Road 6. It of to a southeast of Sweet 5] 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached eet Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with prooted pine tree, and several trees had Tornado (EF1, L: 6.50 mi , W: 550 yd) Source: NWS Storm Survey was consistent with an EF1 tornado, section of Highway 69 and Highway 72 a church and several homes. Farther id. The most significant damage occurred in timber damage was also observed
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO Mational Weather Service meteorolo naximum winds near 90 mph. A torr s maximum intensity along County umerous snapped trees. COOSA COUNTY 2.1 WSW WEC Mational Weather Service meteorolo naximum winds near 65 mph. The t roken branches. A brief TDS was a CUSCALOOSA COUNTY 3.1 S H Mational Weather Service meteorolo with maximum winds near 110 mph. In the city of Moundville. The tornade northeast, the tornado produced spo long South Rosser Road where a fi long South Rosser Road. The tornado	OXHEATH [32.07, -87.90], 0.8 SSE SWEET 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Maren nado touched down south of the town of St Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGU 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F also noted on the BMX radar. ULL [33.01, -87.62], 1.9 E STOKES [33.13 03/17/21 13:55 CST ogists surveyed damage in southwest Tusc D3/17/21 13:55 CST ogists surveyed damage in southwest Tusc This tornado crossed from Hale County in o impacted a subdivision on Waterbury Dri oradic timber damage, and lofted/flipped sc ew mobile homes were destroyed from a fa	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and defe weet Water along (sed Highway 10 jus JFKA [33.01, -86.3 a County and dete Road 56. Damage of a, -87.49] caloosa County and to Tuscaloosa Co ive and caused stru- ome campers on O allen tree. A corrido ge Road before dis	And building. Many of hty near the interse 87.86] 0 0 0 termined that it was County Road 6. It of to a southeast of Sweet 5] 0 0 0 0 0 0 0 1 determined that it was was limited to an up 0 0 0 1 determined that it it was was limited to an up 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached eet Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with prooted pine tree, and several trees had Tornado (EF1, L: 6.50 mi , W: 550 yd) Source: NWS Storm Survey was consistent with an EF1 tornado, section of Highway 69 and Highway 72 a church and several homes. Farther ad. The most significant damage occurred nt timber damage was also observed of Highway 82.
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO Mational Weather Service meteorolo naximum winds near 90 mph. A torr s maximum intensity along County umerous snapped trees. COOSA COUNTY 2.1 WSW WEC Mational Weather Service meteorolo naximum winds near 65 mph. The t roken branches. A brief TDS was a CUSCALOOSA COUNTY 3.1 S H Mational Weather Service meteorolo with maximum winds near 110 mph. In the city of Moundville. The tornade northeast, the tornado produced spo long South Rosser Road where a fi long South Rosser Road. The tornado	OXHEATH [32.07, -87.90], 0.8 SSE SWEET 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marern nado touched down south of the town of Sr Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGU 03/17/21 13:29 CST 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coos ornado began and ended around County F also noted on the BMX radar. ULL [33.01, -87.62], 1.9 E STOKES [33.13 03/17/21 13:50 CST 03/17/21 13:55 CST ogists surveyed damage in southwest Tusc This tornado crossed from Hale County in o impacted a subdivision on Waterbury Dri oradic timber damage, and lofted/flipped sc ew mobile homes were destroyed from a fi ado continued northeast toward South Ride SLEY [33.52, -86.89], 1.1 NE FAIRVIEW [3	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and defe weet Water along (sed Highway 10 jus JFKA [33.01, -86.3 a County and dete Road 56. Damage of a, -87.49] caloosa County and to Tuscaloosa Co ive and caused stru- ome campers on O allen tree. A corrido ge Road before dis	st building. Many of hty near the interse 87.86] 0 0 cermined that it was County Road 6. It of to a southeast of Swee 5] 0 0 0 rmined that it was was limited to an up 0 0 d determined that it unty near the interse uctural damage to a ld Greensboro Roa or of fairly significan sipating just west of SW THOMAS JCT	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached eet Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with prooted pine tree, and several trees had Tornado (EF1, L: 6.50 mi , W: 550 yd) Source: NWS Storm Survey was consistent with an EF1 tornado, section of Highway 69 and Highway 72 a church and several homes. Farther ad. The most significant damage occurred nt timber damage was also observed of Highway 82. [33.52, -86.85], 0.8 W THOMAS JCT
ARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO MARENGO COUNTY 0.2 SSW CO Mational Weather Service meteorolo naximum winds near 90 mph. A torr s maximum intensity along County umerous snapped trees. COOSA COUNTY 2.1 WSW WEC Mational Weather Service meteorolo naximum winds near 65 mph. The t roken branches. A brief TDS was a CUSCALOOSA COUNTY 3.1 S H Mational Weather Service meteorolo with maximum winds near 110 mph. In the city of Moundville. The tornade northeast, the tornado produced spo long South Rosser Road where a fi long South Rosser Road. The tornade IEFFERSON COUNTY 0.6 E ENS	OXHEATH [32.07, -87.90], 0.8 SSE SWEET 03/17/21 13:22 CST 03/17/21 13:22 CST 03/17/21 13:27 CST ogists surveyed damage in southern Marern nado touched down south of the town of Sr Road 7. The tornado dissipated as it cross OGUFKA [33.01, -86.35], 2.0 WSW WEOGU 03/17/21 13:29 CST 03/17/21 13:29 CST 03/17/21 13:31 CST ogists surveyed damage in northwest Coost ornado began and ended around County F also noted on the BMX radar. ULL [33.01, -87.62], 1.9 E STOKES [33.13 03/17/21 13:55 CST ogists surveyed damage in southwest Tusco This tornado crossed from Hale County in o impacted a subdivision on Waterbury Dri oradic timber damage, and lofted/flipped so ew mobile homes were destroyed from a fi ado continued northeast toward South Ride	a nearby apartmer o Tuscaloosa Cour T WATER [32.09, - Ingo County and defe weet Water along (sed Highway 10 jus JFKA [33.01, -86.3 a County and dete Road 56. Damage of a, -87.49] caloosa County and to Tuscaloosa Co ive and caused stru- ome campers on O allen tree. A corrido ge Road before dis	And building. Many of hty near the interse 87.86] 0 0 0 termined that it was County Road 6. It of to a southeast of Sweet 5] 0 0 0 0 0 0 0 1 determined that it was was limited to an up 0 0 0 1 determined that it it was was limited to an up 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ther structures were damaged from falling ction of Highway 72 and Highway 69. Tornado (EF1, L: 2.77 mi , W: 500 yd) Source: NWS Storm Survey as consistent with an EF1 tornado, with continued northeastward and reached eet Water. Damage was limited to Tornado (EF0, L: 0.13 mi , W: 25 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with prooted pine tree, and several trees had Tornado (EF1, L: 6.50 mi , W: 550 yd) Source: NWS Storm Survey was consistent with an EF1 tornado, section of Highway 69 and Highway 72 a church and several homes. Farther ad. The most significant damage occurred nt timber damage was also observed of Highway 82.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TUSCALOOSA COUNTY 1.9 NE GR	RIMES [33.19, -87.38], 2.2 NW COALING [[33.20, -87.37]		
	03/17/21 14:09 CST 03/17/21 14:11 CST		0 0	Tornado (EF1, L: 0.53 mi , W: 150 yd) Source: NWS Storm Survey
maximum winds near 90 mph. A short-	sts surveyed damage in eastern Tuscaloos -lived tornado touched down near Lake Wi sistent with EF1 strength. The tornado diss	ldwood, east of	Cottondale. Howeve	
TUSCALOOSA COUNTY 1.3 WNW	BROOKWOOD [33.29, -87.30], 0.7 NW SH 03/17/21 14:25 CST	HOOK [33.34, -8	7.29] 0	Tornado (EF1, L: 3.51 mi , W: 650 yd)
	03/17/21 14:34 CST		0	Source: NWS Storm Survey
maximum winds near 100 mph. The to produced significant timber damage. D west into the tree line. Downstream, a	sts surveyed damage in eastern Tuscaloos ornado touched down along Lock 17 Road Damage was also sustained to a metal war long corridor of significant timber damage d and Searles Road. The tornado continue at the end of Alabama Junction.	near Warrior Me ehouse on Davis was observed a	et Coal. The tornad s Road where siding long with minor dar	o tracked north-northeasterly and g and roofing material was lofted east to nage to a communications tower near
		OK [22 40 97 2	-1	
TUSCALOUSA COUNTY U./ NE KE	ELLERMAN [33.34, -87.31], 4.9 NNE SHOO 03/17/21 14:54 CST	un 133.40, -87.25	5] 0	Tornado (EF1, L: 5.46 mi , W: 650 yd)
	03/17/21 15:05 CST		0	Source: NWS Storm Survey
-	03/17/21 15:05 CST 03/17/21 15:06 CST sts surveyed damage in southwest Jefferse	-		
	nado began in Tuscaloosa County and cro d soon after it moved into Jefferson County		son County near Et	nnage Road. Damage consisted of a few
DALLAS COUNTY 0.6 NW CENTR/	AL MILLS [32.28, -87.43], 1.0 NNE CENTR 03/17/21 15:11 CST	RAL MILLS [32.2	9, -87.42] 0	Tornado (EF0, L: 1.07 mi , W: 75 yd)
	03/17/21 15:13 CST		0	Source: NWS Storm Survey
maximum winds near 65 mph. The tor	sts surveyed damage in southwest Dallas nado touched down near State Road 66, ju heast through pastureland where additiona was uprooted.	ust east of Count	y Road 109. At this	location, a few large branches were
JEFFERSON COUNTY 1.3 WNW B	EN VINES GAP [33.54, -87.02], 0.4 ESE M	IULGA MINE [33	· •	
	03/17/21 15:30 CST 03/17/21 15:38 CST		0 0	Tornado (EF1, L: 2.77 mi , W: 650 yd) Source: NWS Storm Survey
maximum winds near 110 mph. The to tractor trailer was blown over, and an o	sts surveyed damage in west Jefferson Co mado touched down along Crocker Road. butbuilding was destroyed. The tornado rea tornado continued into an inaccessible wo	At a landfill alor ached its maxim	nined that it was con ng Porter Road, sev um intensity where	nsistent with an EF1 tornado, with reral garage doors were blown in, a Shady Grove Road crosses Village
MARENGO COUNTY 2.8 S PUTNA	M [31.99, -88.02], 2.2 SE PUTNAM [32.01, 03/17/21 15:34 CST	-88.00]	0	Tornado (EF1, L: 1.93 mi , W: 110 yd)
	03/17/21 15:40 CST		0	Source: NWS Storm Survey
maximum winds near 110 mph. This lo Clarke Counties as an EF-2 tornado. It	sts surveyed damage in southwest Mareng ong track tornado began in the NWS Mobile t weakened to an EF-1 tornado as it crosse sipated in a wooded area northeast of High	e forecast area a ed into Marengo	and traveled almost	
5 - <u>5</u>	· · · · · · · · · · · · · · · · · · ·			

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARENGO COUNTY 0.6 S SWEET V	NATER [32.09, -87.87], 1.2 NNE SWEE	T WATER [32.12,	-87.86]	
	03/17/21 15:54 CST		0	Tornado (EF0, L: 1.75 mi , W: 75 yd)
	03/17/21 15:58 CST		0	Source: NWS Storm Survey
aximum winds near 65 mph. The torna	s surveyed damage in southern Maren ado began near 3rd Avenue in Sweet V r Creek Road. Damage mainly consiste	ater and proceed	ed north crossing F	s consistent with an EF0 tornado, with lighway 10. The tornado continued north
EFFERSON COUNTY 1.6 SE MT OL		JTH [33.69, -86.81	-	
	03/17/21 15:56 CST		0	Tornado (EF0, L: 3.46 mi , W: 660 yd)
	03/17/21 16:04 CST	1	0	Source: NWS Storm Survey
lational Weather Service meteorologist naximum winds near 85 mph. A tornado Ind Highway 31. Damage consisted of o esidential and vehicle damage from fall	o touched down near Sutherland Road downed trees with relatively minor struc	on the west side c stural damage. Ho	f Interstate 65 and wever, there were s	tracked northeast crossing Interstate 65 several instances of significant
CHILTON COUNTY 4.1 ESE PLETCH		ON [32.75, -86.70]	0	
	03/17/21 16:12 CST 03/17/21 16:23 CST		0 0	Tornado (EF2, L: 5.84 mi , W: 400 yd) Source: NWS Storm Survey
			-	
Road 24. Near this intersection, an unar oublewide manufactured home was co utbuildings were damaged. The occupa torm shelter minutes before the storm h friend. Both were uninjured. Also near	nchored home was shifted off of its four mpletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage	e anchored building exterior walls of a ing and taking shel ving the warning an e, two vehicles wer	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees
North-northeastward, uprooting a few tree Road 24. Near this intersection, an unar loublewide manufactured home was co putbuildings were damaged. The occupa storm shelter minutes before the storm h a friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads.	hechored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE	ndation and a large ownstream, some d getting the warn Iso reported receiv ffered roof damage snapping numerou	e anchored building exterior walls of a ing and taking shel ving the warning an e, two vehicles wer is trees before diss	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16
Road 24. Near this intersection, an unar oublewide manufactured home was co- utbuildings were damaged. The occupa- torm shelter minutes before the storm h friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads.	nchored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area,	ndation and a large ownstream, some d getting the warn Iso reported receiv ffered roof damage snapping numerou	e anchored building exterior walls of a ing and taking shel ving the warning an e, two vehicles wer	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd)
Road 24. Near this intersection, an unar doublewide manufactured home was co outbuildings were damaged. The occupa- itorm shelter minutes before the storm h in friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads.	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor	e anchored building exterior walls of a ing and taking shel ving the warning an e, two vehicles wer is trees before diss 0 0 t it was consistent theast and crossed	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting
Road 24. Near this intersection, an unar doublewide manufactured home was co putbuildings were damaged. The occupa- itorm shelter minutes before the storm h in friend. Both were uninjured. Also near were uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELL National Weather Service meteorologist vinds near 100 mph. The tornado begar nainly of snapped and uprooted trees. T	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor	e anchored building exterior walls of a ing and taking shel ving the warning an e, two vehicles wer is trees before diss 0 0 t it was consistent theast and crossed	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting
Road 24. Near this intersection, an unar loublewide manufactured home was co outbuildings were damaged. The occupa- torm shelter minutes before the storm h i friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELL lational Weather Service meteorologist vinds near 100 mph. The tornado begar nainly of snapped and uprooted trees. T esidence before dissipating.	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor	e anchored building exterior walls of a ing and taking shel ving the warning an e, two vehicles wer is trees before diss 0 0 t it was consistent theast and crossed	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting
Road 24. Near this intersection, an unar doublewide manufactured home was co outbuildings were damaged. The occupa- itorm shelter minutes before the storm h in friend. Both were uninjured. Also near were uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELL Vational Weather Service meteorologist vinds near 100 mph. The tornado begar nainly of snapped and uprooted trees. T esidence before dissipating.	Anchored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten it. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 17:05 CST its surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10]	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor	e anchored building exterior walls of a ing and taking shel ving the warning an a, two vehicles wer us trees before diss 0 0 t it was consistent theast and crossed napped a couple of	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting f trees and rolled a camper at a
Road 24. Near this intersection, an unar doublewide manufactured home was co outbuildings were damaged. The occupa- itorm shelter minutes before the storm h in friend. Both were uninjured. Also near were uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELL Vational Weather Service meteorologist vinds near 100 mph. The tornado begar nainly of snapped and uprooted trees. T esidence before dissipating.	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor	e anchored building exterior walls of a ing and taking shel ving the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum H Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt)
Road 24. Near this intersection, an unar doublewide manufactured home was co outbuildings were damaged. The occupa- itorm shelter minutes before the storm h in friend. Both were uninjured. Also near were uprooted. The tornado continued in ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELL Vational Weather Service meteorologist vinds near 100 mph. The tornado begar nainly of snapped and uprooted trees. The esidence before dissipating.	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 16:43 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST 03/17/21 18:56 CST	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor el Road where it s	e anchored building exterior walls of a ing and taking shel ving the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0 0	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum H Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt)
Avad 24. Near this intersection, an unar oublewide manufactured home was co utbuildings were damaged. The occupa- torm shelter minutes before the storm h friend. Both were uninjured. Also near vere uprooted. The tornado continued n ist east of Pools Crossroads. COUNT COUNTY 2.3 SSE TIDWELL lational Weather Service meteorologist vinds near 100 mph. The tornado began hainly of snapped and uprooted trees. T esidence before dissipating. AMAR COUNTY 4.3 NNW MILLPOF Roof blown off tractor barn.	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 16:43 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST 03/17/21 18:56 CST	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor el Road where it s	e anchored building exterior walls of a ing and taking shel ving the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0 0	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum H Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt)
Avad 24. Near this intersection, an unar oublewide manufactured home was co utbuildings were damaged. The occupa- torm shelter minutes before the storm h friend. Both were uninjured. Also near vere uprooted. The tornado continued n ist east of Pools Crossroads. COUNT COUNTY 2.3 SSE TIDWELL lational Weather Service meteorologist vinds near 100 mph. The tornado began hainly of snapped and uprooted trees. T esidence before dissipating. AMAR COUNTY 4.3 NNW MILLPOF Roof blown off tractor barn.	herebored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 16:43 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST 03/17/21 18:56 CST 03/17/21 18:56 CST	ndation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] nd determined that ntain. It moved nor el Road where it s	e anchored building exterior walls of a ing and taking shel ving the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0 0 86.61]	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum H Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt) Source: Public
Road 24. Near this intersection, an unar doublewide manufactured home was co butbuildings were damaged. The occupa- torm shelter minutes before the storm h a friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELD National Weather Service meteorologist vinds near 100 mph. The tornado began nainly of snapped and uprooted trees. The esidence before dissipating. CAMAR COUNTY 4.3 NNW MILLPOF Roof blown off tractor barn.	Anchored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporte hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST 03/17/21 18:56 CST S XRDS [32.60, -86.61], 3.1 NW POSE 03/17/21 19:35 CST 03/17/21 19:36 CST is surveyed damage in northern Autaug rt-lived tornado touched down and dissi ing and a few snapped softwood trees.	Adation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] Ind determined that ntain. It moved nor el Road where it s YS XRDS [32.60, - a County and dete pated near the inte The tornado also of	e anchored building exterior walls of a ing and taking shell ring the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0 0 88.61] 0 0 ermined that it was ersection of County	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt) Source: Public Tornado (EF0, L: 0.13 mi , W: 75 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with r Road 43 and County Road 21. Damage
Road 24. Near this intersection, an unar doublewide manufactured home was co putbuildings were damaged. The occupa- torm shelter minutes before the storm h a friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELD National Weather Service meteorologist vinds near 100 mph. The tornado began nainly of snapped and uprooted trees. The esidence before dissipating. CAMAR COUNTY 4.3 NNW MILLPOF Roof blown off tractor barn. AUTAUGA COUNTY 3.1 NW POSEY National Weather Service meteorologist naximum winds near 70 mph. This shor consisted of a destroyed metal outbuildin an open field. The tornado continued no	Anchored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST 03/17/21 18:56 CST S XRDS [32.60, -86.61], 3.1 NW POSE 03/17/21 19:35 CST 03/17/21 19:36 CST is surveyed damage in northern Autaug t-lived tornado touched down and dissi ing and a few snapped softwood trees. ortheast into an open pasture where it d	Adation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] Ind determined that ntain. It moved nor el Road where it s YS XRDS [32.60, - a County and dete pated near the inte The tornado also of	e anchored building exterior walls of a ing and taking shell ring the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0 0 88.61] 0 0 ermined that it was ersection of County	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt) Source: Public Tornado (EF0, L: 0.13 mi , W: 75 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with r Road 43 and County Road 21. Damage
Road 24. Near this intersection, an unar doublewide manufactured home was co butbuildings were damaged. The occupa- torm shelter minutes before the storm h a friend. Both were uninjured. Also near vere uprooted. The tornado continued n ust east of Pools Crossroads. BLOUNT COUNTY 2.3 SSE TIDWELD National Weather Service meteorologist vinds near 100 mph. The tornado began nainly of snapped and uprooted trees. The esidence before dissipating. AMAR COUNTY 4.3 NNW MILLPOF Roof blown off tractor barn. AUTAUGA COUNTY 3.1 NW POSEY National Weather Service meteorologist naximum winds near 70 mph. This shor ponsisted of a destroyed metal outbuildi	Anchored home was shifted off of its four impletely destroyed with debris blown d ants of the manufactured home reporten hit. The resident of the brick structure a this intersection, another residence su northeastward through a wooded area, L [33.92, -86.56], 1.5 SSE CLARENCE 03/17/21 16:43 CST 03/17/21 16:43 CST 03/17/21 17:05 CST is surveyed damage in Blount County a in near Tim King Road along Hunt Mour The tornado then crossed Wilson Chap RT [33.63, -88.10] 03/17/21 18:55 CST 03/17/21 18:56 CST S XRDS [32.60, -86.61], 3.1 NW POSE 03/17/21 19:35 CST 03/17/21 19:36 CST is surveyed damage in northern Autaug t-lived tornado touched down and dissi ing and a few snapped softwood trees. ortheast into an open pasture where it d	Adation and a large ownstream, some d getting the warn lso reported receiv ffered roof damage snapping numerou [34.06, -86.42] Ind determined that ntain. It moved nor el Road where it s YS XRDS [32.60, - a County and dete pated near the inte The tornado also of	e anchored building exterior walls of a ing and taking shell ring the warning an a, two vehicles wer is trees before diss 0 0 0 t it was consistent theast and crossed napped a couple of 0 0 88.61] 0 0 ermined that it was ersection of County	was destroyed. In addition, a brick residence were collapsed, and ter with additional family members in a d taking cover in an interior closet with e moved 15 feet, and multiple trees ipating as it crossed County Road 16 Tornado (EF1, L: 12.89 mi , W: 300 yd) Source: NWS Storm Survey with an EF1 tornado, with maximum I Highway 231, with damage consisting f trees and rolled a camper at a Thunderstorm Wind (EG 50 kt) Source: Public Tornado (EF0, L: 0.13 mi , W: 75 yd) Source: NWS Storm Survey consistent with an EF0 tornado, with r Road 43 and County Road 21. Damage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
AUTAUGA COUNTY 1.4 N PRATTVIL	LLE [32.49, -86.48]			
	03/17/21 21:16 CST		0	Thunderstorm Wind (EG 50 kt)
	03/17/21 21:17 CST		0	Source: Emergency Manager
few trees uprooted near the intersection	on of Upper Kingston Road and Gardne	r Road.		
MONTGOMERY COUNTY 4.0 N PINE	ELEVEL [32.13, -86.08], 4.2 N PINE LE	VEL [32.13, -86.08]		
	03/17/21 21:43 CST		0	Tornado (EF0, L: 0.30 mi , W: 140 yd)
	03/17/21 21:44 CST		0	Source: NWS Storm Survey
Vational Weather Service meteorologists naximum winds near 80 mph. The short lamage on a farmstead, uprooting trees structural damage was also noted to the softwood trees with some sporadic snap	t-lived tornado touched down on the ear in the front yard, destroying a playhous roof mainly in form of shingle loss. The	st side of Highway 2 se and trampoline. <i>I</i> e tornado continued	231 just north of C A tree fell on the h northeast across	nouse, damaging the roof. Additional
An active southern jet stream set-up and became negatively tilted as each one to March 15, and significant tornado outb midday Wednesday and continued into	raversed across Texas and towards A preak on Wednesday, March 17. Many	labama. This resul supercells began t ne moved through t	ted in a single ha o develop acrose the state. Sufficie	ail event one Monday, s Central Alabama by ent instability and strong
•				
Birmingham forecast area.	N [33.63, -86.85]			
Birmingham forecast area.	N [33.63, -86.85] 03/25/21 08:38 CST		0	Thunderstorm Wind (EG 50 kt)
Birmingham forecast area.			0 0	Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN	03/25/21 08:38 CST 03/25/21 08:39 CST			· · · · ·
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines	03/25/21 08:38 CST 03/25/21 08:39 CST downed.			· · · · ·
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines	03/25/21 08:38 CST 03/25/21 08:39 CST downed.			· · · · ·
wind shear produced conditions favora Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47]		0	Source: Trained Spotter
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG	03/25/21 08:38 CST 03/25/21 08:39 CST downed. (5 [33.92, -85.47] 03/25/21 10:24 CST		0	Source: Trained Spotter Hail (1.00 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST		0	Source: Trained Spotter Hail (1.00 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail.	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST		0	Source: Trained Spotter Hail (1.00 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail.	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81]		0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail. JEFFERSON COUNTY 0.9 SE CROC	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81] 03/25/21 10:48 CST 03/25/21 10:49 CST		0 0 0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.75 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail. JEFFERSON COUNTY 0.9 SE CROC Golf Ball size hail reported just south of t	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81] 03/25/21 10:48 CST 03/25/21 10:49 CST the city of Gardendale.		0 0 0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.75 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail. JEFFERSON COUNTY 0.9 SE CROC Golf Ball size hail reported just south of t	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81] 03/25/21 10:48 CST 03/25/21 10:49 CST the city of Gardendale.		0 0 0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.75 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail.	03/25/21 08:38 CST 03/25/21 08:39 CST downed. S [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81] 03/25/21 10:48 CST 03/25/21 10:49 CST the city of Gardendale. S8, -86.68]		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.75 in) Source: Public
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail. JEFFERSON COUNTY 0.9 SE CROC Golf Ball size hail reported just south of t JEFFERSON COUNTY PINSON [33.6	03/25/21 08:38 CST 03/25/21 08:39 CST downed. SS [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81] 03/25/21 10:48 CST 03/25/21 10:49 CST the city of Gardendale. S8, -86.68] 03/25/21 10:59 CST 03/25/21 11:00 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.75 in) Source: Public Hail (1.00 in)
Birmingham forecast area. JEFFERSON COUNTY FIELDSTOWN Several trees uprooted with power lines CLEBURNE COUNTY BORDEN SPG Dime to quarter size hail. JEFFERSON COUNTY 0.9 SE CROC Golf Ball size hail reported just south of t	03/25/21 08:38 CST 03/25/21 08:39 CST downed. SS [33.92, -85.47] 03/25/21 10:24 CST 03/25/21 10:25 CST KER JCT [33.64, -86.81] 03/25/21 10:48 CST 03/25/21 10:49 CST the city of Gardendale. S8, -86.68] 03/25/21 10:59 CST 03/25/21 11:00 CST	.42]	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.75 in) Source: Public Hail (1.00 in)

The tornado initially began in a heavily wooded area northeast of Gabriel Creek Rd and tracked northeast. Radar imagery suggests the tornado quickly intensified. Farther downstream, significant timber damage was observed on County Rd 50, as well as National Forest Rd 706. This timber damage was quite impressive and very wide at many points with both hardwood and softwood trees snapped and uprooted. The magnitude of timber damage suggested winds of 140 mph. The tornado continued northeast causing further damage to a large swath of the Talladega National Forest in far northeast Hale County. The tornado crossed into southeast Tuscaloosa County very near the northwest tip of Bibb County.

BIBB COUNTY 1.2 WSW LUCILLE [33.12, -87.17], 3.7 NNW MARVEL [33.20, -87.02]						
03/25/21 11:53 CST	0	Tornado (EF2, L: 10.39 mi , W: 1140 yd)				
03/25/21 12:09 CST	0	Source: NWS Storm Survey				

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

National Weather Service meteorologists surveyed damage in northeast Bibb County and determined that it was consistent with an EF2 tornado, with maximum winds near 115 mph.

This tornado touched down formed along Highway 24 west of Highway 5. The tornado tracked northeast, crossing Highway 5 northwest of the community of West Blocton, causing tree and shingle damage. The tornado strengthened to EF2 intensity as it continued northeastward into a wooded area where numerous trees were snapped. The tornado weakened as it crossed into Shelby County south of Shelby County Highway 13, continuing to uproot trees.

SHELBY COUNTY 2.8 WNW BOOTHTON [33.20, -87.02], 4.2 NNE STERRETT [33.50, -86.44]						
03/25/21 12:09 CST		0	Tornado (EF3, L: 39.35 mi , W: 1100 yd)			
03/25/21 13:01 CST	5	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in northern Shelby County and determined that it was consistent with an EF3 tornado, with maximum winds near 140 mph.

This tornado originated in Bibb County and crossed into Shelby County along Shades Creek west of River Road. The tornado traveled northeast in a wooded area along the Cahaba River, paralleling County Highway 13. As the tornado moved into Helena, it caused shingle damage to several homes in the neighborhoods near Old Cahaba Parkway and Hillsboro Parkway. A house that was under construction also collapsed. The tornado intensified again as it crossed Buck Creek near Old Town Helena, snapping numerous trees and causing roof damage. A few homes near Cunningham Drive suffered partial roof loss. The tornado weakened as it crossed New Hope Mountain near Pelham High School, but intensified to EF2 intensity along Crosscreek Trail and Wilderness Road in Pelham. Roofs were removed from four homes with collapse of an exterior wall on two of them, with many other homes suffering varying degrees of roof damage. The tornado also caused several trees to fall on homes in the Chandalar neighborhood. The tornado weakened somewhat by the time it crossed Highway 31 but still damaged the roofs of several businesses and mobile homes while uprooting trees. It began to strengthen again after crossing Interstate 65, paralleling Highway 119 through the south side of Indian Springs Village and far northern portions of Oak Mountain State Park. It continued to uproot or snap numerous trees and continued to cause roof damage to residences. Pockets of EF2 damage were found in neighborhoods south of Heardmont Park and near Oak Mountain Elementary and Intermediate Schools, with significant damage to residences from falling trees and partial roof loss. Significant timber damage with some damage to structures was also noted near the lakes at the north gate to Oak Mountain State Park. The most significant structural damage along the path occurred in the Eagle Point neighborhood just before Highway 280. Several homes suffered complete roof loss, a couple homes suffered collapse of exterior walls, and all walls collapsed for one home on Eagle Valley Drive. The majority of the other homes in the path in this neighborhood suffered varying degrees of roof damage, with numerous trees snapped. After crossing Highway 280, the tornado continued to uproot numerous trees as it moved over Oak Mountain. It caused roof damage along Highland View Drive and in the Highland Lakes neighborhood, including complete roof loss to a residence on Grove Park Way. Varying degrees of roof damage also occurred in the Greystone Farms neighborhood, with significant roof loss on several homes. The tornado crossed Dunnavant Valley Road and caused significant timber damage at Shoal Creek Country Club, and complete roof loss for another residence. The tornado then moved into a wooded area as it crossed Double Oak Mountain, continuing to uproot numerous trees. It crossed Highway 25 near Vandiver and then began to parallel Shelby County Highway 43, causing roof damage to residences and completely destroying a manufactured home on Crabapple Lane. The tornado crossed into St. Clair County near Wolf Creek Road.

TUSCALOOSA COUNTY 3.6 SSE DUNCANVILLE [33.00, -87.42], 3.4 WSW HAGLER [33.01, -87.40]						
03/25/21 12:29 CST	0	Tornado (EF0, L: 1.09 mi , W: 375 yd)				
03/25/21 12:30 CST	0	Source: NWS Storm Survey				

This tornado originated in Hale County. The tornado crossed into Tuscaloosa County near the intersection with Bibb County. It dissipated quickly with damage confined to uprooted trees.

PICKENS COUNTY 2.1 W DANCY [33.02, -88.34], 0.6 W COCHRANE [33.07, -88.26]					
03/25/21 12:36 CST	0	Tornado (EF1, L: 5.63 mi , W: 515 yd)			
03/25/21 12:42 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in southwest Pickens County and determined that it was consistent with an EF1 tornado, with maximum winds near 90 mph.

This tornado originated in Noxubee County, Mississippi and crossed the state line southwest of the intersection of Highway 17 and Highway 32.

ST. CLAIR COUNTY 4.5 WNW NEW LONDON [33.50, -86.44], 4.3 WNW NEW LONDON [33.50, -86.44]						
03/25/21 13:01 CST	0	Tornado (EF1, L: 0.39 mi , W: 300 yd)				
03/25/21 13:02 CST	0	Source: NWS Storm Survey				

National Weather Service meteorologists surveyed damage in southwest St. Clair County and determined that it was consistent with an EF1 tornado, with maximum winds near 105 mph.

This tornado originated in Bibb County and crossed through Shelby County before entering St. Clair County near Wolf Creek Road. It dissipated shortly after crossing into St. Clair County with damage consisting of uprooted and snapped trees.

CALHOUN COUNTY --- 4.7 WSW BOILING SPGS [33.70, -86.11], 2.0 WSW LADIGA [33.96, -85.63]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/25/21 13:31 CST	6	0	Tornado (EF3, L: 32.45 mi , W: 1700 yd)
	03/25/21 14:18 CST	10	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in Calhoun County and determined that it was consistent with an EF3 tornado, with maximum winds near 140 mph.

The tornado first touched down on Boiling Springs Road snapping and uprooting trees just north of Mitchellville Road. The tornado widened as it traveled northeast damaging structures along Boiling Springs Road, downing trees and power lines. A double wide mobile home was demolished on Simpson Bend Road. The tornado then produced extensive damage in the Macon community, destroying numerous mobile homes with moderate to major damage to several site built homes. In this area, tree damage was also extensive with numerous hardwoods snapped near the base along Ragan Chapel Road. As the tornado approached Highway 77, it reached its maximum intensity and was likely multi-vortex in nature based on the damage pattern. Here, a large swath of trees were snapped. A large factory, Precision Materials, sustained major damage. The entire structure and supporting frame of this large well built metal building was collapsed and bent inward. The owner said they received the tornado warning and moved all employees into a safe shelter in the interior of the building before the tornado hit. None of the occupants were injured. A large tractor trailer at this location was also partially lofted and then dragged 60 feet. The damage at this location was rated EF-3. The tornado crossed County Road 77, with damage to several homes along Ragans Chapel Road. At least two homes sustained significant damage with most of their roof removed and windows blown out. A large farm building was also demolished. Ragans Chapel UMC, a structure dating back to the late 1800s, sustained major damage with most walls collapsed. The caretaker's home behind the church sustained major damage.

Along Mudd Street, several mobile homes were completely destroyed. A fatality occurred in one unanchored tiny home when the structure completely collapsed. Additional site built homes in the area from Mudd Street to Lost Creek Road sustained significant damage. The tornado continued northeast over mainly forested areas snapping and uprooting large swaths of trees. A wide expanse of damage was noted from Dark Hollow Road and Boiling Springs Road. Here many power lines were downed and poles snapped. Several site built homes sustained roof and structural damage, farm buildings and sheds were destroyed, and a mobile home was completely destroyed.

Significant damage was noted along Ingram Wells Road and Grayton Road South. Along Ingram Wells Road several homes were damaged and outbuildings destroyed. Along Grayton Road several mobile homes were destroyed with the undercarriages and contents blown well downstream. A doublewide mobile home also sustained significant damage. Three fatalities occurred here along with multiple significant injuries. A wide swath of tree damage continued along Grayton Road South and Mountain View Road.

The tornado then moved into the Wellington community as it crossed US Highway 431. Here several site built homes sustained moderate damage with partial loss of roof structures. Many power poles were also snapped along with damage to a convenience store. Significant damage was noted along Joe Martin Drive and Wellington Road. One site built home sustained collapse of most walls and cars were tossed. Six occupants sheltered safely in an interior closet. Additional homes sustained roof damage with one moved well off its foundation. Several mobile homes were completely destroyed. One occupant was killed near Mangum Road, but 13 others survived after sheltering in a family storm pit.

A wide swath of damage continued from East Wellington into Pleasant Valley with mobile homes destroyed along Old Sulphur Springs Road and site built homes with roof and structural damage. Trees were snapped and uprooted along County Road 204 along with damage to structures. Chicken houses were destroyed along Pleasant Valley Road, along with substantial damage to a church and business along Angel Drive. The tornado continued northeastward where additional damage was observed along Nisbet Lake Road, Dogwood Lane, and Charlie Penny Road. This was mostly timber damage where the tornado uprooted and snapped hundreds of trees. Varying degrees of minor structure damage was observed here as well. Farther northeast, the tornado moved toward New Liberty and Roy Webb Rd where damage was sustained at Learning Tree. The tornado continued northeast crossing Old Piedmont Gadsden Highway and US Hwy 278. Several swaths of timber damage was observed throughout these areas as well as minor damage to a few homes. The tornado crossed into southern Cherokee County just west of Highway 9.

Direct Fatalities: M71??, F71??, M74MH, F69MH, F38MH, F59MH

CHEROKEE COUNTY 0.9 NW LEESBURG [34.19, -85.76], 1.5 S	SSW POPE [34.05, -85.64], 2.4 ESE	FORNEY [34.07, -	85.43], 1.1 E FARILL [34.25, -85.46]
03/25/21 14:00	00 CST 0	F	Flash Flood (due to Heavy Rain)
03/25/21 17:30	30 CST 0	5	Source: Emergency Manager

Flash flooding along Highway 411 and across numerous roadways around the county.

CHEROKEE COUNTY 2.4 ESE GNATVILLE [33.96, -85.63], 1.2 WNW PEASANT GAP [33.99, -85.54]					
03/25/21 14:18 CST	0	Tornado (EF0, L: 5.72 mi , W: 875 yd)			
03/25/21 14:27 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in southern Cherokee County and determined that it was consistent with an EF0 tornado, with maximum winds near 80 mph.

This tornado originated in Calhoun County and crossed into Cherokee County just west of Highway 9. The tornado tracked northeast and crossed Highway 9 and County Road 33. The tornado was in a weakening phase once it crossed into Cherokee County and dissipated just east of County Road 29. Damage consisted mostly of uprooted trees.

Storm Data and Unusual Weather Phenomena - March 2021					
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
GREENE COUNTY 3.2 SSE CL	INTON [32.88, -87.98], 2.2 WSW KNOXVILL	E [32.99, -87.82]			
	03/25/21 14:57 CST		0	Tornado (EF1, L: 12.05 mi , W: 600 yd)	
	03/25/21 15:16 CST		0	Source: NWS Storm Survey	
National Weather Service meteoro maximum winds near 100 mph.	ologists surveyed damage in northern Greene	e County and dete	rmined that it was	consistent with an EF1 tornado, with	
, i i i i i i i i i i i i i i i i i i i	County Road 174 and crossed Highway 14 b County Road 199. The tornado then weaken				
HALE COUNTY 4.0 W GREENS	SBORO MUNI ARPT [32.69, -87.74], 2.5 S HO	OGGLESVILLE [32	2.81, -87.47]		
	03/25/21 15:26 CST		0	Tornado (EF3, L: 17.68 mi , W: 2300 yd)	
	03/25/21 15:47 CST	6	0	Source: NWS Storm Survey	
National Weather Service meteoro maximum winds near 150 mph.	ologists surveyed damage in northern Hale C	ounty and determi	ned that it was cor	nsistent with an EF3 tornado, with	
tornado had a 98 minute life span,	ed across Hale, Perry, Bibb, Chilton, and Sho with a path length near 80 miles. It is impose nt of snapped trees pushed the rating to EF- ctly by wind or due to fallen trees.	sible to know the e	exact number, but t	tens of thousands of trees were snapped	
Highway 14. Across Hale County, Highway 14, probably from high ve	/ 17 just south of the town of Sawyerville. The a large swath of hardwood and softwood tree elocity debris throwing. Five large transmission ng to representatives from Alabama Power. It	es were uprooted. on towers were do	Some debarking o wned on the north	of trees was observed just south of side of Highway 14. These towers are	

PERRY COUNTY 5.4 NW MORGAN SPGS [32.81, -87.47], 5.0 NW ELLARDS [32.86, -87.32]				
03/25/21 15:47 CST	0	Tornado (EF3, L: 9.58 mi , W: 2300 yd)		
03/25/21 15:57 CST	0	Source: NWS Storm Survey		

National Weather Service meteorologists surveyed damage in northwest Perry County and determined that it was consistent with an EF3 tornado, with maximum winds near 150 mph.

of each tower. Either way, a powerful tornado occurred. Residential damage included wall collapse, roofing torn off, shifting off of foundation, or total

structural loss. There were six minor injuries in Hale County.

A strong, long-track tornado traveled across Hale, Perry, Bibb, Chilton, and Shelby Counties during the afternoon of March 25, 2021. It is estimated that the tornado had a 98 minute life span, with a path length of 80 miles. The tornado crossed from Hale into Perry County near County Road 51. A mobile home was destroyed with a site built home on the same property sustaining roof loss and some shifting of the crawl space foundation. Structural damage was most apparent in the vicinity of the confluence of County Road 23 and Old Salem Church Road. In this area, mobile homes were destroyed, with one site built home having roof loss and exterior wall failure, with another sustaining roof loss and some warping of the wood framing from wind entry. A nearby church had roof loss with an adjacent metal building sustaining a lot of damage consisting significant peeling of paneling and structure warping from wind entry. Other structural damage occurred along the path as well. The tornado crossed into Bibb County Road just south of County Road 44.

JEFFERSON COUNTY 0.8 E ARPT HIGHLANDS [33.57, -86.71], 1.6 SW TRUSSVILLE [33.60, -86.64]					
03/25/21 15:48 CST	0	Tornado (EF1, L: 4.78 mi , W: 700 yd)			
03/25/21 15:53 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in eastern Jefferson County and determined that it was consistent with an EF1 tornado, with maximum winds near 90 mph.

A tornado touched down near the intersection of 8th Ave South and 85th Street South in the South Eastlake and South Highlands neighborhoods of Birmingham. It traveled northeast into the South Roebuck neighborhood uprooting numerous trees. It made a jog eastward as it crossed the northern end of Ruffner mountain, continuing to uproot and snap numerous trees as it traveled between Highway 11 and Interstate 59 in the Roebuck Plaza neighborhood. The tornado crossed Interstate 459 and dissipated as it reached the Jefferson Memorial Gardens on the southwest side of Trussville. Around forty-two homes were damaged, almost all by uprooted trees.

BIBB COUNTY 2.5 S PONDVILLE [32.86, -87.32], 2.5 E BRIERFIELD [33.03, -86.88]				
03/25/21 15:57 CST	0	Tornado (EF3, L: 27.99 mi , W: 2300 yd)		
03/25/21 16:31 CST	0	Source: NWS Storm Survey		

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

National Weather Service meteorologists surveyed damage in southern Bibb County and determined that it was consistent with an EF3 tornado, with maximum winds near 150 mph.

A strong, long-track tornado traveled across Hale, Perry, Bibb, Chilton, and Shelby Counties during the afternoon of March 25, 2021. It is estimated that the tornado had a 98 minute life span, with a path length of 80 miles. The tornado crossed into Bibb County from Perry County just south of County Road 44. There were three primary areas of concentrated structural damage in Bibb County. Along Belcher Road, anchoring to a metal building used for farm equipment failed, sending the structure crashing into an adjacent house. Across the field, a site built home had sections of roof removed and its open face garage blown away, with an adjacent farm building collapsed. In Centreville city limits, snapped trees were prevalent near the Cahaba River. Along Montgomery Road east of town, heavy damage occurred where trees were debarked. Mobile homes were crushed by fallen trees and site built homes had roof damage. In the town of Ashby, along Buzzard Road, several mobile homes were destroyed. Anchoring was not apparent, though at least one of the mobile homes was thrown a fair distance. Site built homes on the same street suffered light to heavy roof damage but were still standing. The tornado crossed into northwest Chilton County just south of County Road 108. There were five minor injuries in Bibb County.

CHILTON COUNTY 4.8 WNW WESSINGTON [33.03, -86.88], 1.6 NW MINOOKA [33.07, -86.79]				
03/25/21 16:31 CST	0	Tornado (EF1, L: 6.02 mi , W: 1660 yd)		
03/25/21 16:39 CST	0	Source: NWS Storm Survey		

National Weather Service meteorologists surveyed damage in northwest Chilton County and determined that it was consistent with an EF1 tornado, with maximum winds near 88 mph.

A strong, long-track tornado traveled across Hale, Perry, Bibb, Chilton, and Shelby Counties during the afternoon of March 25, 2021. It is estimated that the tornado had a 98 minute life span, with a path length of 80 miles. The tornado crossed from Bibb County and into northwest Chilton County just south of County Road 108. The tornado traveled northeast crossing County Road 73 and Highway 155 where numerous tress were uprooted and snapped. The tornado crossed into Shelby County near the intersection of County Road 201 and 128.

SHELBY COUNTY 0.8 SSW ROBERTA [33.07, -86.79], 2.7 WSW WILSONVILLE [33.22, -86.52]				
03/25/21 16:39 CST	0	Tornado (EF1, L: 18.39 mi , W: 1800 yd)		
03/25/21 17:04 CST	0	Source: NWS Storm Survey		

National Weather Service meteorologists surveyed damage in southeast Shelby County and determined that it was consistent with an EF1 tornado, with maximum winds near 110 mph. A strong, long-track tornado traveled across Hale, Perry, Bibb, Chilton, and Shelby Counties during the afternoon of March 25, 2021. It is estimated that the tornado had a 98 minute life span, with a path length of 80 miles.

The tornado crossed into Shelby County from Bibb County near the intersection of County Road 201 and 128. The tornado moved into the city of Calera, uprooting trees and blowing over an unanchored mobile home along County Road 67. The tornado then crossed Interstate 65 and moved into a large neighborhood along and northeast of Timberline Drive. The majority of structural damage was confined to loss of shingle and siding. However, at least 3 homes had portions of their roofs removed, 2 of them with significant loss. Next, mostly rural areas were hit between the cities of Columbiana and Calera, south of Highway 70. The last area of notable damage was in Columbiana. Numerous trees were uprooted from Mooney Road to Mardis Ferry Road and numerous homes were heavily damaged by fallen trees. Several mobile homes were impacted near the intersection of Alston Farm Road and Mardis Ferry Road. Most sustained roofing damage or were crushed by fallen trees. One unanchored mobile home was destroyed with 2 injuries that required hospitalization. Other structures were damaged along the path as well. The tornado then quickly weakened, and dissipated as it approached Highway 25 after crossing County Road 7.

MARENGO COUNTY 3.7 W NANAFALIA [32.12, -88.04], 1.8 SE HALF ACRE [32.18, -87.90]				
03/25/21 18:14 CST	0	Tornado (EF2, L: 9.54 mi , W: 250 yd)		
03/25/21 18:26 CST	0	Source: NWS Storm Survey		

National Weather Service meteorologists surveyed damage in southwest Marengo County and determined that it was consistent with an EF2 tornado, with maximum winds near 115 mph.

The tornado crossed the Tombigbee River from Choctaw County just south of Highway 10. It produced significant damage on South Riverview Lane, just south of Alabama Highway 10. In this area, an older single wide mobile home was destroyed with the frame tossed at least 50 yards to the east. In addition, a large storage building was also destroyed. Significant tree damage was noted in the area with several hardwood and softwoods snapped and uprooted. In this area, the tornado is estimated to have been at low end EF2 intensity with winds around 115 mph. The tornado continued northeast and crossed Highway 10, producing substantial tree damage and also heavily damaging one barn and destroying another. The tornado continued to produce substantial tree damage as it crossed Highway 69. As the tornado moved east of Highway 69, the road network did not allow the survey team to assess the damage over a large forested area. However, damage was noted along Highway 17, north of Beaver Creek Road. It is not known how much farther to the northeast the tornado continued due to no road access, but the tornado did not reach Highway 43.

CHILTON COUNTY 0.9 NE CLANTON [32.84, -86.64]			
03/25/21 19:49 CST	0	Hail (1.25 in)	
03/25/21 19:51 CST	0	Source: Public	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHILTON COUNTY 2.5 ENE FALAKTO [32.81,	-86.56], 7.0 NNE VERBENA [3	32.84, -86.46]		
	03/25/21 20:01 CST		0	Tornado (EF2, L: 6.03 mi , W: 850 yd)
	03/25/21 20:10 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in southeast Chilton County and determined that it was consistent with an EF2 tornado, with maximum winds near 120 mph.

The tornado first touched down along CR 495, just east of Clanton, with minor tree damage. The tornado traveled east northeast producing mainly minor tree damage and some structural damage as it crossed CR 97. The tornado then tracked across mainly inaccessible forest land before producing notable tree damage along CR 480 before tracking over several homes along Lake Mitchell, south of County Road 472. Most of the homes had minor roof damage or sustained more damage from fallen trees. One home off of County Road 481 had a garage completely collapse. There were also numerous hardwood trees snapped near the pumphouse on County Road 474. Near this point, the tornado reached its maximum intensity. The tornado then crossed Lake Mitchell into Coosa County.

ETOWAH COUNTY 1.8 NW TUM	LIN GAP [34.05, -86.22]			
	03/25/21 20:03 CST	0	Hail (1.00 in)	
	03/25/21 20:04 CST	0	Source: Social Media	
Dime to quarter size hail.				
COOSA COUNTY 1.0 SW LAKE	MITCHELL [32.84, -86.46], 0.8 NNE LYLE [32.89, -8	36.33]		
	03/25/21 20:10 CST	0	Tornado (EF2, L: 8.64 mi , W: 850 yd)	
	03/25/21 20:21 CST	0	Source: NWS Storm Survey	

National Weather Service meteorologists surveyed damage in southwest Coosa County and determined that it was consistent with an EF2 tornado, with maximum winds near 115 mph.

Substantial tree damage, with many hardwood and softwood trees snapped, was noted along Little Airplane Road, CR 121, and Bluff Road. Several houses along Little Airplane Road had roof and structural damage with one right along the lakefront sustaining more substantial damage. A home along Bluff Road appeared to lose much of its roof, top floor, and walls. At this point, the tornado reached its maximum intensity. The tornado continued to travel northeast along the far southern extent of Lake Mitchell producing tree damage and some structural damage along the lakeshore. The tornado weakened notably as it moved east of Lake Mitchell with more minor tree damage noted along CR 29. The tornado snapped some limbs along CR 118 before dissipating just east of Herb Valley Drive.

TALLAPOOSA COUNTY 1.0 N GOLDVILLE [33.09, -85.77], 3.2 ENE GOLDVILLE [33.11, -85.72]					
03/25/21 20:55 CST	0	Tornado (EF1, L: 2.85 mi , W: 200 yd)			
03/25/21 20:58 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in rural northern Tallapoosa County and determined it was consistent with an EF1 tornado with maximum winds near 95 mph. The tornado first touched down in a remote area just east of Goldville, starting out very narrow but producing significant areas of uprooted trees and a distinct debris signature as it passed over harvested and unharvested forests. The tornado crossed Simpson Road before passing into Clay County.

CLAY COUNTY 2.7 WSW SKESVILLE [33.11, -85.72], 1.4 NE MOTLEY [33.14, -85.65]					
03/25/21 20:58 CST	0	Tornado (EF2, L: 4.54 mi , W: 1000 yd)			
03/25/21 21:02 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in southeast Clay County and determined that it was consistent with an EF2 tornado, with maximum winds near 125 mph.

This tornado originated in Tallapoosa County and crossed into Clay County southwest of Sikesville. As the tornado crossed Hodge Creek Road, it produced extensive timber damage, specifically the snapping and uprooting of large swaths of trees. Some minor structural damage was also noted in this area. The tornado traveled northeast producing extensive tree damage in the Sikesville community where numerous homes here received minor to moderate roof damage. One home sustained major damage with all but one wall collapsed. The tornado nearly paralleled County Line Road as it moved into southwest Randolph County.

RANDOLPH COUNTY 3.1 W ALMOND [33.14, -85.65], 0.8 E WEHADKEE [33.23, -85.26]					
03/25/21 21:02 CST	0	Tornado (EF2, L: 23.90 mi , W: 1000 yd)			
03/25/21 21:31 CST	0	Source: NWS Storm Survey			

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

National Weather Service meteorologists surveyed damage in southwest Randolph County and determined that it was consistent with an EF2 tornado, with maximum winds near 125 mph.

This tornado originated in Clay County and crossed into Randolph County just south of Bald Rock Road. All along CR 836, swaths of hardwood trees were either uprooted or snapped. The tornado widened as it approached CR 77. Here the tornado carved a wide path over mainly forested areas with some damage to barns and agricultural buildings. A chicken house on CR 845 was completely destroyed.

Substantial damage was noted in the Corinth community in southwest Randolph county. Along CR 43, a row of homes had minor to moderate damage. Many homes in this area sustained complete loss of roof structure and blown out windows. The Corinth Fire Department was also damaged in this area.

The tornado continued to travel northeast, snapping trees and powerlines along CR 33 and CR 26. Homes in this area also received damage, mostly to roof structures. Homes were damaged along CR 65 just west of US Highway 431. Once the tornado crossed Highway 431, it produced extensive damage to homes and structures along CR 61 and CR 700. Several homes had their roofs removed and trees were snapped near the base. Farther east near CR 59, a 100 year old log cabin was mostly destroyed with only a couple of walls left standing. Tree damage in this area was also extensive.

Additional trees and power lines continued to be snapped along CR 16 and CR 87. A large farm building was destroyed near CR 701 and several chicken houses were also destroyed in this area. The tornado weakened notably east of CR 87 before lifting near CR 296 just west of the Georgia state line.

A potent storm system affected Central Alabama on Thursday, March 25th. A highly-sheared environment combined with increasing instability produced numerous tornadic thunderstorms. Severe parameters were supportive of significant and long-track supercells, prompting the issuance of a rare "High Risk" Convective Outlook from the Storm Prediction Center for portions of Central Alabama.

A total of 10 tornado tracks were surveyed in Central Alabama. This included 4 EF3 tornadoes, 3 EF2 tornadoes, and 3 EF1 tornadoes. Damage was significant along the paths of the most intense tornadoes and, unfortunately, injuries and fatalities occurred. Some storms were cyclic, meaning multiple tornadoes were produced by the same storm. The most impressive tornado of the event was the long-track tornado that traveled nearly 80 miles from Hale County to Shelby County. This ranked as the seventh longest single tornado track in the state of Alabama.

WALKER COUNTY 5.3 ESE JASPER WALKER CO ARP [33.85, -87.18]			
03/27/21 15:29 CST	0	Hail (1.00 in)	
03/27/21 15:30 CST	0	Source: Public	
Dime to quarter size hail in the town of Boldo. Several trees also uprooted.			
WALKER COUNTY 6.2 NNW SIPSEY [33.90, -87.13]			
03/27/21 15:34 CST	0	Hail (1.00 in)	
03/27/21 15:35 CST	0	Source: Public	
IEFFERSON COUNTY 0.6 E CARDIFF [33.65, -86.92]			
03/27/21 15:59 CST	0	Thunderstorm Wind (EG 60 kt)	
03/27/21 16:00 CST	0	Source: Public	
Dozens of trees uprooted and snapped along Joe Nail Road.			
JEFFERSON COUNTY GARDENDALE [33.65, -86.82]			
03/27/21 16:12 CST	0	Hail (1.00 in)	
03/27/21 16:13 CST	0	Source: Public	
Quarter size hail reported in the city of Gardendale.			
MARION COUNTY GUIN [33.97, -87.92]			
03/28/21 03:18 CST	0	Thunderstorm Wind (EG 50 kt)	
03/28/21 03:19 CST	0	Source: Public	
Several trees uprooted and power lines downed in the town of Guin.			
MARION COUNTY 2.8 S BRILLIANT [33.98, -87.77]			
03/28/21 03:25 CST	0	Thunderstorm Wind (EG 50 kt)	
03/28/21 03:27 CST	0	Source: Public	
Numerous trees uprooted along Highway 129 south of the town of Brilliant.			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 06:16 CST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 06:17 CST		0	Source: 911 Call Center

Several trees uprooted and power lines downed along Highway 119 near Grants Mill Road.

A strongly sheared and moist air mass resided over north Alabama during the afternoon hours on March 27th. Isolated strong to severe storms develop along and north of I-20 during the heating of the afternoon. A cold front then pushed through Alabama during the early morning hours on March 28th. A line thunderstorms ahead of the front also produced isolated strong to severe storms.

MARION COUNTY 4.8 S HAMILTON ARPT [34.06, -88.00], 3.7 S HAMILTON [34.08, -87.97]					
03/31/21 01:31 CST	0	Tornado (EF0, L: 1.63 mi , W: 90 yd)			
03/31/21 01:34 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in southern Marion County and determined that it was consistent with an EF0 tornado, with maximum winds near 80 mph.

The tornado began in a wooded area just north of Stakehouse Road where several large branches were broken. The tornado then traveled northeast where it crossed I-22 and the intersection of Berryhill Road and Highway 278. In this area, several softwood trees were uprooted and additional large branches were broken. The tornado continued northeast into a deforested area and lifted.

WINSTON COUNTY 0.9 SSW NESMITH [34.16, -87.13], 0.9 SE NESMITH [34.16, -87.11]					
03/31/21 02:45 CST	0	Tornado (EF1, L: 1.02 mi , W: 305 yd)			
03/31/21 02:47 CST	0	Source: NWS Storm Survey			

National Weather Service meteorologists surveyed damage in eastern Winston County and determined that it was consistent with an EF1 tornado, with maximum winds near 90 mph.

The tornado began just west of County Road 146 where several large branches were broken from a pine tree. The tornado traveled northeast through a wooded area where it snapped and uprooted multiple softwood trees. At the intersection of Helicon Road and County Road 146, various types of structural damage was observed, including the near total removal of a metal barn roof and significant loss of roof covering on a site-built home. A carport that was attached to the home was completely destroyed. The tornado then took an easterly turn through an open field producing minor tree damage and removing a few metal roof panels from a barn before crossing into Cullman County.

MARION COUNTY 5.1 NNW GUIN [34.04, -87.95], 3.3 SSW GUIN [33.93, -87.95], 0.9 NE	E TEXAS [33.93, -87.	67], 1.3 ESE THORN HILL [34.16, -87.65]
03/31/21 04:00 CST	0	Flash Flood (due to Heavy Rain)
03/31/21 07:00 CST	0	Source: Law Enforcement

Several roads under water in the city of Guin with portions of 15th Street washed away.

-87.24]				
-	03/31/21 04:00 CST	0	Flash Flood (due to Heavy Rain)	
	03/31/21 07:00 CST	0	Source: Emergency Manager	
Water rescue of homes and several b	usinesses in the city of Nauvoo due to flash floodi	ing.		
	JNT SPGS [33.91, -86.85], 1.5 SSE SELFVILLE [3	33.80, -86.66], 1.3 ESE (DNEONTA ROBBINS ARPT [33.96, -86.36],	
1.8 SE BLOUNTSVILLE [34.06, -86.50	03/31/21 06:00 CST	0	Flash Flood (due to Heavy Rain)	
	03/31/21 09:00 CST	0	Source: Emergency Manager	
Numerous reports of flooded roads in		0	Source: Emergency Manager	
		-		
ETOWAH COUNTY 0.7 WNW ALT	the cities of Hayden and Oneonta. OONA [34.02, -86.33], 2.2 NW MARKTON [33.90,	-86.05], 3.0 ESE HOKE	S BLUFF [33.99, -85.82], 0.9 NW DUCK	
	the cities of Hayden and Oneonta.	-		

Various roads flooded and impassable in the cities of Gadsden, Altoona, Southside, Gallant, and Glencoe.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/31/21 07:15 CST		0	Tornado (EF0, L: 0.21 mi , W: 65 yd)
	03/31/21 07:16 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in southeast Blount County and determined that it was consistent with an EF0 tornado, with maximum winds near 80 mph.

The tornado touched down just west of Armstrong Loop and initially snapped several large branches and uprooted several large pine trees in the front yard of a residence. The tornado traveled into a wooded area nearly parallel to Russell Drive where a few more softwood trees were uprooted and large branches snapped. The tornado lifted at the end of Russell Drive just before crossing Hayes Creek.

A warm front moved pushed northward into north Central Alabama late on March 30th and into the early morning hours on March 31st. A low pressure area developed along the warm front and tracked from west to east across northern Alabama. This feature pooled instability just south of the front and added just enough shear for some rotating and organized storms. Subsequently, three weak and short-lived tornadoes developed. Due to the strong southerly winds and lift near the front, heavy rainfall was observed across northern Alabama. Widespread amounts of 1 to 3 inches of rain were observed with localized amounts of 5 to 6 inches west of I-65. These amounts produced flash flooding in several locations where roads were washed out and or became impassable. Additionally, many local creeks and streams flooded and this eventually lead to river and lake flooding.

ALABAMA, North

[34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	V WEST PT
03/17/21 21:27 CST 0 Source: Emerger CR1141 at West Point School closed due to water over the road. Depth unknown at this time. CULLMAN COUNTY 1.7 W BETHEL [34.20, -87.01], 1.2 W BETHEL [34.20, -87.00], 1.7 SW BETHEL [34.19, -87.00], 2.2 WSW BETHI 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 15:33 CST 0 03/17/21 21:26 CST 0 Source: Emerger Highway 278 at CR866 closed due to water over the road. Depth of water unknown at this time. CULLMAN COUNTY 2.7 NW WEST PT [34.26, -86.98], 2.5 SSE BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -86.98], 2.4 S BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -86.98], 2.3 NW WEST PT [34.26, -86.98] 03/17/21 12:29 CST 0 Source: Emerger 03/17/21 12:29 CST 0 Source: Emerger 03/17/21 12:29 CST 0 Source: Emerger 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 03/17/21 12:32 CST 0 Source: Emerger 03/17/21 12:33 CST 0 Flash Flood (due 03/17/21 21:28 CST 03/17/21 12:28 CST 0 Source: Emerger 1.7 SW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD Source: Emerger 1.7 SW SULLIVAN XRDS [34.89, -87.82] 0	
CR1141 at West Point School closed due to water over the road. Depth unknown at this time. CULLMAN COUNTY 1.7 W BETHEL [34.20, -87.01], 1.2 W BETHEL [34.20, -87.00], 1.7 SW BETHEL [34.19, -87.00], 2.2 WSW BETHI 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:26 CST 0 Source: Emergen Highway 278 at CR866 closed due to water over the road. Depth of water unknown at this time. CULLMAN COUNTY 2.7 NW WEST PT [34.26, -86.98], 2.5 SSE BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -87. WEST PT [34.26, -86.98] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 Source: Emergen CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] BATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST 0 Source: Emergen intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. LAUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD Intersection of CR1114 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due 03	- ,
CULLMAN COUNTY 1.7 W BETHEL [34.20, -87.01], 1.2 W BETHEL [34.20, -87.00], 1.7 SW BETHEL [34.19, -87.00], 2.2 WSW BETHEL 03/17/21 15:33 CST 0 03/17/21 21:26 CST 0 Source: Emerged iighway 278 at CR866 closed due to water over the road. Depth of water unknown at this time. CULLMAN COUNTY 2.7 NW WEST PT [34.26, -86.98], 2.5 SSE BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -87.98] 03/17/21 15:33 CST 0 03/17/21 21:29 CST 0 Source: Emerged 03/17/21 21:29 CST 0 CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] SATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 12:28 CST 0 Source: Emerged 01/17/21 12:28 CST 0 Source: Emerged 01/17/21 12:28 CST 0 Source: Emerged 03/17/21 12:28 CST 0 Source: Emerged 03/17/21 12:28 CST 0 Source: Emerged 03/17/21 15:38 CST <t< th=""><th>ncy Manager</th></t<>	ncy Manager
03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:26 CST 0 Source: Emerged Highway 278 at CR866 closed due to water over the road. Depth of water unknown at this time. 0 Flash Flood (due 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 Source: Emerged CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. 0 Source: Emerged 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 Source: Emerged CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 12:29 CST 0 Source: Emerged CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 12:29 CST 0 Source: Emerged AUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.81], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 0 Source: Emerged 03/17/21 15:58 CST 0 Source: Emerged	
03/17/21 21:26 CST 0 Source: Emergen Highway 278 at CR866 closed due to water over the road. Depth of water unknown at this time. Source: Emergen CULLMAN COUNTY 2.7 NW WEST PT [34.26, -86.96], 2.5 SSE BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -87. SBATTLEGROUND [34.26, -86.98] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. Source: Emergen Source: Emergen CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. 0 Flash Flood (due 03/17/21 15:33 CST 0 SMATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 12:28 CST 0 Source: Emergen 03/17/21 12:28 CST 0 Source: Emergen Intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. Source: Emergen AUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD [34.77/21 15:58 CST 0 Flash Flood (due 03/17/21 15:58 CST .7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Source: Emergen .17 SW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD [34.19, -86.60], 13/17/21 12:37 CST 0 Source: Eme	EL [34.19, -87.02]
Highway 278 at CR866 closed due to water over the road. Depth of water unknown at this time. CULLMAN COUNTY 2.7 NW WEST PT [34.26, -86.98], 2.5 SSE BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -87.98] NEST PT [34.26, -86.98] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 Source: Emerger CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] BATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST 0 Source: Emerger AUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 0 Flash Flood (due 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerger ntersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. Source: Emerger CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], 7 Sat.19, -86.62] 03/17/21 16:36 CST 0 </td <td>• ,</td>	• ,
CULLMAN COUNTY 2.7 NW WEST PT [34.26, -86.98], 2.5 SSE BATTLEGROUND [34.27, -86.98], 2.2 S BATTLEGROUND [34.27, -86 WEST PT [34.26, -86.98] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST NEST PT [34.26, -86.98] 03/17/21 12:29 CST 0 Source: Emerger CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] BATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST BATTLEGROUND [34.26, -87.00] 03/17/21 12:28 CST 0 Source: Emerger Intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. CALUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD [34.88, -87.82] 0 Flash Flood (due 03/17/21 21:37 CST 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 1.7 SW SULLIVAN XRDS [34.89, -87.81], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], 7 34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due 03/17/21 16:36 CST	ncy Manager
WEST PT [34.26, -86.98] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 Source: Emerged CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. 0 Source: Emerged CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] Source: Emerged CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] Source: Emerged CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] Source: Emerged SATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST AUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD Source: Emerged N.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST Not source: Emerged 03/17/21 15:58 CST 0 Source: Emerged Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. Source: Emerged CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], 7 34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	
03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:29 CST 0 Source: Emerged CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] BATTLEGROUND [34.26, -87.00] 0/3/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST 03/17/21 21:28 CST 0 Source: Emerged Intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. Flash Flood (due 03/17/21 15:58 CST 0 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 1.7 SW SULLIVAN XRDS [34.81, -87.82] 03/17/21 15:58 CST 0 Source: Emerged Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], 4 [34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due for the flash Flood (due for the flash Flood (due flash Fl	7.00], 2.6 NW
03/17/21 21:29 CST 0 Source: Emerger CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] BATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST 0 Source: Emerger Intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. LAUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerger Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], - [34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	to Heavy Rain)
CR 1218 impassable due to water over the roadway between Hwy 157 and CR1216. CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] BATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 Flash Flood (due 03/17/21 21:28 CST 0 Source: Emerged ntersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. LAUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerged ntersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], - 34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	• ,
CULLMAN COUNTY 2.8 SSE BATTLEGROUND [34.26, -86.99], 2.3 NW WEST PT [34.25, -86.98], 2.5 WNW WEST PT [34.24, -86.99] SATTLEGROUND [34.26, -87.00] 03/17/21 15:33 CST 0 03/17/21 21:28 CST 0 Source: Emerged Intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. AUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 03/17/21 21:37 CST 0 Source: Emerged Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], 7 34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	, ,
03/17/21 21:28 CST 0 Source: Emerger Intersection of CR1114 and 1141 closed due to water over the road. Depth of water unknown at this time. LAUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerger Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], (due (34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	
AUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD LAUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerged ntersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], -34.19, -86.62] 03/17/21 16:36 CST 0	• ·
LAUDERDALE COUNTY 1.3 WSW SULLIVAN XRDS [34.89, -87.82], 0.9 SW SULLIVAN XRDS [34.89, -87.81], 1.3 S SULLIVAN XRD 1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerger Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], -34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	ncy Manager
1.7 SW SULLIVAN XRDS [34.88, -87.82] 03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerged Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. 0 Source: Emerged CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -80.60], 1.6 NE HOLLY POND [34.19, -80.60],	
03/17/21 15:58 CST 0 Flash Flood (due 03/17/21 21:37 CST 0 Source: Emerger Intersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. 0 CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19,	S [34.88, -87.80],
ntersection of CR81 and CR112 closed in Oakland. Depth of water unknown at this time. CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], - (34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	e to Heavy Rain)
CULLMAN COUNTY 1.5 SSE BROOKLYN [34.20, -86.61], 1.8 SE BROOKLYN [34.20, -86.60], 1.6 NE HOLLY POND [34.19, -86.60], [34.19, -86.62] 03/17/21 16:36 CST 0 Flash Flood (due	ncy Manager
03/17/21 16:36 CST 0 Flash Flood (due	
	1.3 N HOLLY POND
	• ·
03/17/21 21:57 CST 0 Source: Emerger	ncy Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ULLMAN COUNTY 3.5 S JOPPA [34	.25, -86.56], 3.0 S JOPPA [34.26, -86	.56], 3.2 ESE BAIL	EYTON [34.26, -86	6.57], 3.6 ESE BAILEYTON [34.25,
36.56]	03/17/21 16:36 CST		0	Elash Elaad (due to Heavy Pain)
	03/17/21 10:30 CST 03/17/21 22:22 CST		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	03/11/21 22.22 031		0	Source. Emergency Manager
ater over the bridge on CR1755 near H	wy 67. Depth of water unknown.			
IORGAN COUNTY 0.9 SE WILHITES	[34.31, -86.89], 0.7 ESE WILHITES [34.31, -86.89], 0.6	SSE WILHITES [34	4.31, -86.90], 0.8 S WILHITES [34.31,
B6.90]			•	
	03/17/21 19:00 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 02:00 CST		0	Source: Law Enforcement
escue squad responding to a swift wate	r rescue on Wilhite Road in Lacon.			
OLBERT COUNTY 0.9 NW TUSCUM	BIA [34.74, -87.71], 0.7 NW TUSCUM	IBIA [34.74, -87.71], 0.8 NW TUSCUM	/IBIA [34.74, -87.71], 1.0 NW
USCUMBIA [34.74, -87.71]	00/47/04 40 40 007		0	Fleek Fleed (due to University)
	03/17/21 19:46 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 02:21 CST		0	Source: Emergency Manager
lome flooded on Almon Avenue in Tuscu	umbia. Depth of water unknown.			
ULLMAN COUNTY 1.6 ESE GOLD R	IDGE [34.26, -86.72]			
	03/17/21 20:28 CST		0	Thunderstorm Wind (EG 61 kt)
	03/17/21 20:28 CST		0	Source: NWS Storm Survey
large amount of roofing was torn off of a	a barn on CR 1518 at Bentley Road.			
CULLMAN COUNTY 1.8 ENE GOLD R			0	
	03/17/21 20:29 CST 03/17/21 20:29 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey
	03/11/21 20.29 031		0	Source. NWS Storm Survey
large tree was uprooted along CR 1488	between CR 1521 and CR 1528.			
ULLMAN COUNTY 1.4 N BERLIN [34		[34.28, -86.64]		
	03/17/21 20:31 CST		0	Tornado (EF1, L: 8.47 mi , W: 150 yd)
	03/17/21 20:43 CST		0	Source: NWS Storm Survey
tornado began north of CR1605, betwe rossed CR 747 and CR 1630. The torna- ome, and damaging or destroying sever- napping and uprooting several trees, and 568, snapping trees and causing roof da airview. A large portion of roofing was n emolished, and several chicken houses eak intensity of 100 mph. The final dama orn a large shed. Little additional damag	do continued northeast and crossed (al sheds. From there, the tornado trad d severely damaging a detached gara amage to large farm outbuildings. Roc emoved from a house, numerous tree had roofing and siding removed. At th age of note was observed along CR 1	CR 1635, uprooting cked along Alaban age. The tornado c of and tree damage as were snapped a his point, the torna 579 where a few r	g multiple trees, pu na Highway 69, cau ontinued north of F e was most significa nd uprooted, sever do reached its peal more trees were sn	lling some roofing material from a site-built using minor roof damage to a shed, fairview along Welcome Drive and CR ant on CR 1568 and 1569 northeast of ral large agricultural sheds were k width of approximately 50 yards and apped and the roof was peeled back
MADISON COUNTY 1.3 WNW OWENS	S XRDS [34.59, -86.49], 1.0 WNW OW	/ENS XRDS [34.59), -86.49], 1.2 NNW	OWENS XRDS [34.60, -86.48], 1.5 NW
OWENS XRDS [34.59, -86.49]	03/17/21 20:36 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 03:15 CST		0	Source: Emergency Manager
	55/10/21 00.10 001		v	Course. Emergency manager
ligh water rescue underway with an SUV uccessfully rescued.	/ in 4 feet of water near a creek on So	outh Green Mounta	ain Road and Old B	lig Cove Road. Both occupants
	N [34.87, -87.54], 0.6 SW KILLEN [34	.86, -87.54], 1.0 W	SW KILLEN [34.86	6, -87.55], 0.7 W KILLEN [34.87, -87.54]
LAUDERDALE COUNTY 0.6 W KILLE				
AUDERDALE COUNTY 0.6 W KILLE	03/17/21 20:37 CST 03/18/21 02:19 CST		0	Flash Flood (due to Heavy Rain)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	D [34.77, -87.68], 1.3 E SHEFFIELD [34	4.77, -87.68], 1.2	NNW MUSCLE SHO	DALS [34.77, -87.68], 1.2 NNW MUSCLE
SHOALS [34.77, -87.68]	03/17/21 20:46 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 02:35 CST		0	Source: Emergency Manager
Ten to twelve residences near Oakwood	Blvd in Sheffield have up to 5 feet of w	vater in them. Ret	ention pond overflo	wed again into neighborhood.
	DRE [34.65, -86.50], 0.9 WSW NUNN S	TORE [34.65, -86	.49], 1.3 SW NUNN	STORE [34.64, -86.50], 1.4 WSW NUNN
STORE [34.64, -86.50]	03/17/21 21:00 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 03:00 CST		0	Source: Broadcast Media
Significant flooding in Cove Subdivision a down the street. Report received via Soc		Vater covers maill	poxes and there are	e waves in the rushing water moving
MADISON COUNTY 1.1 W ELON [34.	53, -86.50], 1.1 W ELON [34.53, -86.50], 1.5 W ELON [34	4.53, -86.51], 1.4 W	' ELON [34.53, -86.50]
	03/17/21 21:01 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 03:00 CST		0	Source: Emergency Manager
Hobbs Island and Hyatt Intersection flood	led with furniture floating in the roadwa	ay. Depth of water	unknown.	
MORGAN COUNTY 0.9 NE HUNTSVII LACEYS SP [34.54, -86.58], 0.7 NE HUN	• • •	E HUNTSVILLE L	ACEYS SP [34.54,	-86.58], 1.5 ENE HUNTSVILLE
LOCIO OF [04.04, -00.00], 0.7 NE HON	03/17/21 21:03 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 03:00 CST		0	Source: Emergency Manager
Residence in Laceys Spring at River Loo	p road has water standing in the hom	c. Deput of water		
MADISON COUNTY 1.1 W GURLEY [-86.39]	34.70, -86.40], 1.0 WNW GURLEY [34.	71, -86.40], 0.7 N	W GURLEY [34.71,	-86.39], 0.8 WSW GURLEY [34.70,
	03/17/21 22:11 CST	71, -86.40], 0.7 N	0	Flash Flood (due to Heavy Rain)
		71, -86.40], 0.7 N	_	-
	03/17/21 22:11 CST 03/18/21 04:00 CST	-	0 0	Flash Flood (due to Heavy Rain) Source: Public
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW	03/17/21 22:11 CST 03/18/21 04:00 CST . Water was flowing over the roadway,	but depth of wate	0 0 r unknown at this ti	Flash Flood (due to Heavy Rain) Source: Public ime.
- 86.39] Car submerged at Rock Road at Hwy 72.	03/17/21 22:11 CST 03/18/21 04:00 CST . Water was flowing over the roadway,	but depth of wate	0 0 r unknown at this ti	Flash Flood (due to Heavy Rain) Source: Public ime.
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW	03/17/21 22:11 CST 03/18/21 04:00 CST . Water was flowing over the roadway, [34.25, -86.79], 1.0 W MT VIEW [34.25	but depth of wate	0 0 er unknown at this ti V MT VIEW [34.24,	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24,
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, [34.25, -86.79], 1.0 W MT VIEW [34.25 03/18/21 02:42 CST 03/18/21 08:00 CST	but depth of wate	0 0 er unknown at this ti V MT VIEW [34.24, 0	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain)
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW -86.79]	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW [34.25 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 Cities/Shoals area, and south of the ash flooding, particularly in the Shoa Id schools affected by the flooding. T two final waves during the evening h	but depth of wate , -86.80], 1.1 WSV /edia. to 5 inches acros Tennessee River Is of northwest A Fhe thunderstorm ours. Although th	0 0 wr unknown at this ti WMT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Culling ss came in multiple ne majority of seve	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were deast of the I-65 corridor. an County. The flooding waves, one during early ere weather this day
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [-86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s in northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with f	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW [34.25 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 I Cities/Shoals area, and south of the ash flooding, particularly in the Shoa of schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea	but depth of wate , -86.80], 1.1 WSV /edia. to 5 inches acros Tennessee River Is of northwest A Fhe thunderstorm ours. Although th	0 0 wr unknown at this ti WMT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm as came in multiple ne majority of seven	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were d east of the I-65 corridor. an County. The flooding e waves, one during early ere weather this day ing hours.
86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s n northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with to poccurred south of north Alabama, one I	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79), 1.0 W MT VIEW [34.25 03/18/21 02:42 CST 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 Cities/Shoals area, and south of the ash flooding, particularly in the Shoa Id schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea CITY [34.76, -87.55] 03/25/21 06:44 CST	but depth of wate , -86.80], 1.1 WSV /edia. to 5 inches acros Tennessee River Is of northwest A Fhe thunderstorm ours. Although th	0 0 wr unknown at this ti WMT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm is came in multiple the majority of seven ty during the event 0.20K	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were d east of the I-65 corridor. an County. The flooding e waves, one during early bre weather this day ing hours.
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [-86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s in northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with to occurred south of north Alabama, one I	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW [34.25 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 I Cities/Shoals area, and south of the ash flooding, particularly in the Shoa of schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea	but depth of wate , -86.80], 1.1 WSV /edia. to 5 inches acros Tennessee River Is of northwest A Fhe thunderstorm ours. Although th	0 0 wr unknown at this ti WMT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm as came in multiple ne majority of seven	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were d east of the I-65 corridor. an County. The flooding e waves, one during early ere weather this day ing hours.
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [-86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s in northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with to occurred south of north Alabama, one I	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW [34.25 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 I Cities/Shoals area, and south of the ash flooding, particularly in the Shoa od schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea CITY [34.76, -87.55] 03/25/21 06:44 CST 03/25/21 06:44 CST	but depth of wate , -86.80], 1.1 WSV /edia. to 5 inches acros Tennessee River Is of northwest A Fhe thunderstorm ours. Although th	0 0 wr unknown at this ti WMT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm is came in multiple the majority of seven ty during the event 0.20K	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were d east of the I-65 corridor. an County. The flooding e waves, one during early bre weather this day ing hours.
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [-86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s in northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with the occurred south of north Alabama, one I COLBERT COUNTY 0.5 N NITRATE C A tree was knocked down near 2nd Street CULLMAN COUNTY 2.9 WSW CULLM	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW (34.25 03/18/21 02:42 CST 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 Cities/Shoals area, and south of the ash flooding, particularly in the Shoa Id schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea CITY (34.76, -87.55) 03/25/21 06:44 CST 03/25/21 06:44 CST 03/25/21 06:44 CST	but depth of wate , -86.80], 1.1 WSV //edia. to 5 inches acros Tennessee River Is of northwest A l'he thunderstorm ours. Although th st Cullman Coun	0 0 wr unknown at this ti V MT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm is came in multiple ne majority of seven ty during the eveni 0.20K 0	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were deast of the I-65 corridor. an County. The flooding e waves, one during early ere weather this day ing hours. Thunderstorm Wind (EG 39 kt) Source: State Official
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [-86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s in northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with the occurred south of north Alabama, one I COLBERT COUNTY 0.5 N NITRATE C A tree was knocked down near 2nd Stree	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW (34.25 03/18/21 02:42 CST 03/18/21 02:42 CST 03/18/21 08:00 CST In Cullman. Report relayed via Social M showers produced rain amounts of 3 Cities/Shoals area, and south of the ash flooding, particularly in the Shoa Id schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea CITY (34.76, -87.55) 03/25/21 06:44 CST 03/25/21 06:44 CST 03/25/21 06:44 CST	but depth of wate , -86.80], 1.1 WSV //edia. to 5 inches acros Tennessee River Is of northwest A l'he thunderstorm ours. Although th st Cullman Coun	0 0 wr unknown at this ti V MT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm is came in multiple ne majority of seven ty during the eveni 0.20K 0	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were deast of the I-65 corridor. an County. The flooding e waves, one during early ere weather this day ing hours. Thunderstorm Wind (EG 39 kt) Source: State Official
-86.39] Car submerged at Rock Road at Hwy 72. CULLMAN COUNTY 0.6 W MT VIEW [-86.79] County Road 1485 partially washed out in Multiple rounds of thunderstorms and s in northwest Alabama around the Quad This resulted in numerous reports of fla prompted the closure of many roads an morning, another around Midday, with the occurred south of north Alabama, one I COLBERT COUNTY 0.5 N NITRATE C A tree was knocked down near 2nd Street CULLMAN COUNTY 2.9 WSW CULLM	03/17/21 22:11 CST 03/18/21 04:00 CST Water was flowing over the roadway, (34.25, -86.79], 1.0 W MT VIEW (34.25 03/18/21 02:42 CST 03/18/21 08:00 CST in Cullman. Report relayed via Social M showers produced rain amounts of 3 I Cities/Shoals area, and south of the ash flooding, particularly in the Shoa id schools affected by the flooding. T two final waves during the evening h EF-1 tornado tracked across northea CITY (34.76, -87.55) 03/25/21 06:44 CST 03/25/21 06:44 CST 03/25/21 06:44 CST 03/25/21 06:44 CST	but depth of wate , -86.80], 1.1 WSV //edia. to 5 inches acros Tennessee River Is of northwest A l'he thunderstorm ours. Although th st Cullman Coun	0 0 wr unknown at this ti V MT VIEW [34.24, 0 0 0 ss north Alabama. r, mainly along and labama and Cullm is came in multiple ne majority of seve ty during the eveni 0.20K 0	Flash Flood (due to Heavy Rain) Source: Public ime. -86.80], 0.7 SW MT VIEW [34.24, Flood (due to Heavy Rain) Source: Broadcast Media The heaviest rains were d east of the I-65 corridor. an County. The flooding e waves, one during early ere weather this day ing hours. Thunderstorm Wind (EG 39 kt) Source: State Official

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/25/21 08:25 CST	-	0	Hail (1.00 in)
	03/25/21 08:25 CST		0	Source: Public
One inch diameter hail was reported.				
DEKALB COUNTY 0.6 E FYFFE [34.45, -8	-			
	03/25/21 08:30 CST		0	Thunderstorm Wind (EG 52 kt)
	03/25/21 08:30 CST		0	Source: Public
An equipment shed was destroyed in the town	n of Fyffe.			
CULLMAN COUNTY 0.6 W BROOKLYN [3	4.22, -86.63], 0.0 NNE BROOKLY	′N [34.22, -86.62],	0.3 S BROOKLYN	[34.22, -86.62], 0.6 WSW BROOKLYN
[34.22, -86.63]	03/25/21 10:15 CST		0	Flash Flood (due to Heavy Rain)
	03/25/21 15:00 CST		0	Source: Public
Part of a backroad washed out along County l	Road 1716 in Cullman County.			
ACKSON COUNTY 1.3 WNW HOLLYWO IOLLYWOOD [34.73, -86.01]		LYWOOD [34.73,	-	
	03/25/21 13:03 CST		0	Flash Flood (due to Heavy Rain)
	03/25/21 18:00 CST		0	Source: Emergency Manager
Six to eight inches of water over CR 105 betw	veen the two streams that run und	er the road.		
AUDERDALE COUNTY 0.6 W MARS HIL				
			0	Lightning
	03/25/21 13:54 CST			
A law enforcement officer was struck by lightn	03/25/21 13:54 CST	1 Iars Hill Bible Scho	0	Source: Emergency Manager
Road and Gresham Road. The officer suffered	03/25/21 13:54 CST ning while evaluating flooding at M d burns and was treated at a local	lars Hill Bible Scho I hospital.	0 pool and putting up b	Source: Emergency Manager
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3	03/25/21 13:54 CST ning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILL	lars Hill Bible Scho I hospital.	0 bool and putting up b 0.9 NNW OAKWOR	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3	03/25/21 13:54 CST ning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILL 03/25/21 13:59 CST	lars Hill Bible Scho I hospital.	0 bool and putting up to 0.9 NNW OAKWOF 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain)
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3	03/25/21 13:54 CST ning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILL	lars Hill Bible Scho I hospital.	0 bool and putting up b 0.9 NNW OAKWOR	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99]	03/25/21 13:54 CST ning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILL 03/25/21 13:59 CST 03/25/21 19:00 CST	lars Hill Bible Scho I hospital. E [34.58, -87.00] , (0 bool and putting up b 0.9 NNW OAKWOF 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain)
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant v	03/25/21 13:54 CST ing while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86	lars Hill Bible Scho I hospital. E [34.58, -87.00], f timated at one foo	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more.	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52]
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant v	03/25/21 13:54 CST ing while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST	lars Hill Bible Scho I hospital. E [34.58, -87.00], f timated at one foo	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant v	03/25/21 13:54 CST ing while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86	lars Hill Bible Scho I hospital. E [34.58, -87.00], f timated at one foo	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52]
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant v MARSHALL COUNTY 1.4 N EDDY [34.39,	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST	lars Hill Bible Scho I hospital. E [34.58, -87.00], f timated at one foo	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out.	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media.	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW N	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out.	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media.	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67]	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 20:00 CST	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77,	0 bol and putting up to 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW M 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain)
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67]	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 20:00 CST	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77,	0 bol and putting up to 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW M 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain)
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67] One foot of water over the roadway at Martin	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 14:28 CST 03/25/21 14:28 CST 03/25/21 14:28 CST 03/25/21 20:00 CST Avenue and North Jackson Highw 87.82], 0.3 ENE PRIDE [34.72, -87	lars Hill Bible Scho I hospital. E [34.58, -87.00], (timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77, vay.	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW N 0 0 RIDE [34.72, -87.83	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain) Source: Emergency Manager], 1.1 NNW PRIDE [34.73, -87.83]
A law enforcement officer was struck by lightn Road and Gresham Road. The officer sufferer MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant v MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67] One foot of water over the roadway at Martin . COLBERT COUNTY 0.7 N PRIDE [34.73,	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 14:28 CST 03/25/21 20:00 CST Avenue and North Jackson Highw	lars Hill Bible Scho I hospital. E [34.58, -87.00], (timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77, vay.	0 bol and putting up to 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW N 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain) Source: Emergency Manager
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67] One foot of water over the roadway at Martin A	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 14:28 CST 03/25/21 20:00 CST Avenue and North Jackson Highw 87.82], 0.3 ENE PRIDE [34.72, -87 03/25/21 14:33 CST 03/25/21 20:38 CST	lars Hill Bible Scho I hospital. E [34.58, -87.00], (timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77, vay.	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW N 0 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager .8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain) Source: Emergency Manager], 1.1 NNW PRIDE [34.73, -87.83] Flash Flood (due to Heavy Rain)
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67] One foot of water over the roadway at Martin A COLBERT COUNTY 0.7 N PRIDE [34.73, -4 At least a foot of water over the road west of t	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 20:00 CST Avenue and North Jackson Highw 87.82], 0.3 ENE PRIDE [34.72, -87 03/25/21 14:33 CST 03/25/21 20:38 CST the intersection of Pride Landing F	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77, vay. 7.82], 0.9 WNW PF Road on Hwy 72.	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW M 0 0 0 RIDE [34.72, -87.83 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager 8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain) Source: Emergency Manager], 1.1 NNW PRIDE [34.73, -87.83] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67] One foot of water over the roadway at Martin A COLBERT COUNTY 0.7 N PRIDE [34.73, At least a foot of water over the road west of t COLBERT COUNTY 1.4 S SHEFFIELD [34	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 20:00 CST Avenue and North Jackson Highw 87.82], 0.3 ENE PRIDE [34.72, -87 03/25/21 14:33 CST 03/25/21 20:38 CST the intersection of Pride Landing F	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77, vay. 7.82], 0.9 WNW PF Road on Hwy 72.	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW M 0 0 0 RIDE [34.72, -87.83 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager 8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain) Source: Emergency Manager], 1.1 NNW PRIDE [34.73, -87.83] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Road and Gresham Road. The officer suffered MORGAN COUNTY 0.7 N AUSTINVILLE [3 AUSTINVILLE [34.58, -86.99] Betty Street (1700-block) SW has significant w MARSHALL COUNTY 1.4 N EDDY [34.39, Matt Morrow Road, just west of Hwy 231 is re COLBERT COUNTY 1.3 WSW WILSON DA WSW WILSON DAM [34.77, -87.67] One foot of water over the roadway at Martin A COLBERT COUNTY 0.7 N PRIDE [34.73,	03/25/21 13:54 CST aning while evaluating flooding at M d burns and was treated at a local 34.58, -87.00], 0.5 N AUSTINVILLI 03/25/21 13:59 CST 03/25/21 13:59 CST 03/25/21 19:00 CST water over the roadway. Depth est -86.52], 1.3 NW EDDY [34.38, -86 03/25/21 14:05 CST 03/25/21 19:00 CST portedly about to be washed out. AM [34.77, -87.67], 1.4 WSW WILS 03/25/21 14:28 CST 03/25/21 20:00 CST Avenue and North Jackson Highw 87.82], 0.3 ENE PRIDE [34.72, -87 03/25/21 14:33 CST 03/25/21 20:38 CST the intersection of Pride Landing F	lars Hill Bible Scho I hospital. E [34.58, -87.00], d timated at one foo 5.54], 1.8 NW EDD Report relayed via SON DAM [34.77, vay. 7.82], 0.9 WNW PF Road on Hwy 72.	0 bol and putting up b 0.9 NNW OAKWOF 0 0 t or more. Y [34.39, -86.54], 1 0 0 a social media. -87.67], 1.3 WSW M 0 0 0 RIDE [34.72, -87.83 0 0	Source: Emergency Manager parricades at the intersection of Chisolm RTH [34.58, -86.99], 1.0 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager 8 N EDDY [34.40, -86.52] Flash Flood (due to Heavy Rain) Source: Public MILSON DAM [34.77, -87.67], 1.2 Flash Flood (due to Heavy Rain) Source: Emergency Manager], 1.1 NNW PRIDE [34.73, -87.83] Flash Flood (due to Heavy Rain) Source: Emergency Manager

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
One foot of water over the road at South Ja	ackson Highway and South Montgon	nery Avenue.		
COLBERT COUNTY 1.1 E SHEFFIELD	[34.77, -87.68], 1.3 N MUSCLE SHO	ALS [34.77, -87.67	7], 0.9 NNW MUSC	LE SHOALS [34.76, -87.68], 0.6 SE
SHEFFIELD [34.77, -87.69]	03/25/21 15:02 CST		0	Flash Flood (due to Heavy Rain)
	03/25/21 21:00 CST		0	Source: Emergency Manager
One foot of water over the roadway at ICS	Roofing on North Jackson Highway.			
COLBERT COUNTY 0.7 N RED ROCK	124 74 07 071 0 2 SE DADTON 124	72 07 001 4 0 140		
-87.88]	[34.71, -07.07], 0.2 SE BARTON [34.	73, -07.00], 1.0 44	5W BARTON [34./	2, -07.09], 0.9 WNW RED ROCK [34.71,
-	03/25/21 15:31 CST		0	Flash Flood (due to Heavy Rain)
	03/25/21 21:37 CST		0	Source: Emergency Manager
Flash flooding on Patrick Lane. Depth of w	ater unknown.			
JACKSON COUNTY 0.9 NW SECTION		58, -85.99]		
	03/25/21 16:01 CST		0	Heavy Rain
	03/25/21 22:00 CST		0	Source: Emergency Manager
Heavy rainfall caused a rock slide blocking	Hwy 35 near CR 124 west of Sectio	ın.		
FRANKLIN COUNTY 0.9 NE PLEASAN	T SITE [34.54, -88.06], 1.6 NE PLEA	SANT SITE [34.55	5, -88.05], 1.3 N PLI	EASANT SITE [34.55, -88.07], 0.6 NNW
PLEASANT SITE [34.54, -88.07]	03/25/21 16:02 CST		0	Flash Flood (due to Heavy Rain)
	03/25/21 22:00 CST		0	Source: Emergency Manager
Highway 90 washed away due to flash floc	baing.			
MORGAN COUNTY 0.9 SE FALKVILLE	-	34.36, -86.90], 0.4	NW FALKVILLE [3	4.37, -86.90], 0.4 NE FALKVILLE
MORGAN COUNTY 0.9 SE FALKVILLE	-	34.36, -86.90], 0.4	NW FALKVILLE [3	4.37, -86.90], 0.4 NE FALKVILLE Flash Flood (due to Heavy Rain)
MORGAN COUNTY 0.9 SE FALKVILLE	[34.36, -86.89], 0.8 S FALKVILLE [3	34.36, -86.90], 0.4	-	-
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90]	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST		0	Flash Flood (due to Heavy Rain)
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE	[34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST sh flooding. Depth of water unknown	n at this time.	0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Highway 90 washed away due to flash floo MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77]	[34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ish flooding. Depth of water unknown E [34.44, -85.76], 1.7 WNW FT PAYN	n at this time.	0 0 1.9 NE HUGES MII	Flash Flood (due to Heavy Rain) Source: Emergency Manager L [34.44, -85.78], 1.8 SSE HENAGAR
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE	[34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST sh flooding. Depth of water unknown	n at this time.	0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77]	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown E [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST	n at this time. IE [34.44, -85.76],	0 0 1.9 NE HUGES MIL 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59.	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown E [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du	n at this time. IE [34.44, -85.76], e Branch has caus	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood -59.	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ish flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43	n at this time. IE [34.44, -85.76], e Branch has caus	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w HENAGAR [34.44,	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73]
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77]	: [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown E [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST	n at this time. IE [34.44, -85.76], e Branch has caus	0 0 1.9 NE HUGES MII 0 0 sed over 2 feet of w HENAGAR [34.44, 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain)
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59. DEKALB COUNTY FT PAYNE [34.43, -4	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST 03/25/21 22:30 CST	n at this time. IE [34.44, -85.76], e Branch has caus , -85.77], 2.0 SSE	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w HENAGAR [34.44, 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain) Source: Emergency Manager
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59. DEKALB COUNTY FT PAYNE [34.43, -4 Small rock slide on Hwy 35 due to flash flo	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST 03/25/21 22:30 CST	n at this time. IE [34.44, -85.76], e Branch has caus , -85.77], 2.0 SSE	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w HENAGAR [34.44, 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain) Source: Emergency Manager
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59. DEKALB COUNTY FT PAYNE [34.43, -4 Small rock slide on Hwy 35 due to flash flo the time of occurrence.	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST 03/25/21 22:30 CST oding from heavy rainfall. One lane of	n at this time. IE [34.44, -85.76], e Branch has caus , -85.77], 2.0 SSE	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w HENAGAR [34.44, 0 0 s is removed. Rainf	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain) Source: Emergency Manager all estimated at 2 inches in an hour at
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59. DEKALB COUNTY FT PAYNE [34.43, -4 Small rock slide on Hwy 35 due to flash flo the time of occurrence.	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST 03/25/21 22:30 CST oding from heavy rainfall. One lane of	n at this time. IE [34.44, -85.76], e Branch has caus , -85.77], 2.0 SSE	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w HENAGAR [34.44, 0 0 s is removed. Rainf	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain) Source: Emergency Manager all estimated at 2 inches in an hour at 2.8 E MASSEY [34.38, -86.97], 2.8
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59. DEKALB COUNTY FT PAYNE [34.43, -4 Small rock slide on Hwy 35 due to flash flo the time of occurrence.	5 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST 03/25/21 22:30 CST oding from heavy rainfall. One lane of LLE ARPT [34.39, -86.97], 2.1 WSW	n at this time. IE [34.44, -85.76], e Branch has caus , -85.77], 2.0 SSE	0 0 1.9 NE HUGES MIL 0 0 sed over 2 feet of w HENAGAR [34.44, 0 0 s is removed. Rainf PT [34.39, -86.96], 2	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain) Source: Emergency Manager all estimated at 2 inches in an hour at
MORGAN COUNTY 0.9 SE FALKVILLE [34.37, -86.90] Douglas Road in Falkville closed due to fla DEKALB COUNTY 1.8 WNW FT PAYNE [34.44, -85.77] Numerous roads closed due to Flash Flood I-59. DEKALB COUNTY FT PAYNE [34.43, -4 Small rock slide on Hwy 35 due to flash flo the time of occurrence.	3 [34.36, -86.89], 0.8 S FALKVILLE [3 03/25/21 16:06 CST 03/25/21 22:00 CST ash flooding. Depth of water unknown 5 [34.44, -85.76], 1.7 WNW FT PAYN 03/25/21 16:26 CST 03/25/21 22:27 CST ding along Hwy 35 in Fort Payne. Du 85.73], 1.8 ENE HUGES MILL [34.43 03/25/21 16:30 CST 03/25/21 22:30 CST oding from heavy rainfall. One lane of LLE ARPT [34.39, -86.97], 2.1 WSW 03/25/21 18:38 CST 03/25/21 23:58 CST	n at this time. IE [34.44, -85.76], e Branch has caus , -85.77], 2.0 SSE	0 0 1.9 NE HUGES MII 0 0 sed over 2 feet of w HENAGAR [34.44, 0 0 s is removed. Rainf PT [34.39, -86.96], 2 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager LL [34.44, -85.78], 1.8 SSE HENAGAR Flash Flood (due to Heavy Rain) Source: Emergency Manager vater over Hwy 35 in a few spots near -85.77], 0.9 N FT PAYNE [34.44, -85.73] Flash Flood (due to Heavy Rain) Source: Emergency Manager all estimated at 2 inches in an hour at 2.8 E MASSEY [34.38, -86.97], 2.8 Flash Flood (due to Heavy Rain)

flash flooding. Flash flooding closed a portion of I-65 in Cullman and several other roads were flooded or washed out in Cullman County. Also, isolated large hail and damaging winds were reported with a couple of these thunderstorms in northeast Alabama. During the afternoon hours, additional strong thunderstorms produced additional excessive rainfall resulting in more flooding. Rainfall totals were

	Date/Time	Deaths &	Property & Crop Dmg	Event Type and Details
n the 3 to 5 inch range, generally south o	f the Tennessee River corridor.	Injuries	Crop Dmg	
CULLMAN COUNTY 0.9 NE GOOD HOP	'E [34.11, -86.86]			
	03/27/21 15:57 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/27/21 15:57 CST		0	Source: Broadcast Media
Two trees were uprooted and knocked over	[·] onto Doc Clemmons Road.			
CULLMAN COUNTY 1.5 NNE GOOD HO	DPE [34.12, -86.86]			
	03/27/21 15:57 CST		0.20K	Thunderstorm Wind (EG 52 kt)
	03/27/21 15:57 CST		0	Source: Public
A tree was knocked down in Good Hope.				
CULLMAN COUNTY 0.9 NE GOOD HOP	'E [34.11, -86.86]			
	03/27/21 16:01 CST		0	Hail (0.88 in)
	03/27/21 16:01 CST		0	Source: Emergency Manager
Nickel-sized hail was reported in Good Hop	e.			
CULLMAN COUNTY 0.9 SW GOOD HOP	PE [34.09, -86.88]			
	03/27/21 16:02 CST		0.80K	Thunderstorm Wind (EG 52 kt)
	03/27/21 16:02 CST		0	Source: Public
Four trees were knocked down on Day Gap	Road.			
CULLMAN COUNTY 0.9 SW CULLMAN	124 47 96 941			
COLLINAN COUNTY 0.5 SW COLLINAN	03/27/21 16:13 CST		0	Hail (1.00 in)
	03/27/21 16:13 CST		0	Source: Public
One inch diameter hail was reported.				
MARSHALL COUNTY 1.1 E MT OLIVE [34.45, -86.55]			
-	03/27/21 16:40 CST		1.20K	Thunderstorm Wind (EG 52 kt)
	03/27/21 16:40 CST		0	Source: Public
Five or six tree were knocked down 7 miles			0	Source: Public
	west-northwest of Union Grove.		0	Source: Public
	west-northwest of Union Grove.		0 1К	Source: Public Thunderstorm Wind (EG 52 kt)
	west-northwest of Union Grove.			
MARSHALL COUNTY 1.8 ENE MT OLIV	F [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST	Briar Cove Road.	1К	Thunderstorm Wind (EG 52 kt)
MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles no	F West-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E	Briar Cove Road.	1К	Thunderstorm Wind (EG 52 kt)
MARSHALL COUNTY 1.8 ENE MT OLIV	F West-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E	Briar Cove Road.	1К	Thunderstorm Wind (EG 52 kt)
MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles no	F West-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 34.60, -86.43]	Briar Cove Road.	1K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles nc MADISON COUNTY 0.6 W CAVE SPG [3	Fe [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 34.60, -86.43] 03/27/21 16:56 CST 03/27/21 16:56 CST		1К 0 1К	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles no MADISON COUNTY 0.6 W CAVE SPG [3 Four to five trees were knocked down 2 mile	 west-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 34.60, -86.43] 		1К 0 1К	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles no MADISON COUNTY 0.6 W CAVE SPG [3 Four to five trees were knocked down 2 mile	 west-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 34.60, -86.43] 		1К 0 1К	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
Five or six tree were knocked down 7 miles MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles no MADISON COUNTY 0.6 W CAVE SPG [3 Four to five trees were knocked down 2 mile MADISON COUNTY 0.9 NW NEW HOPE	 west-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 34.60, -86.43] 03/27/21 16:56 CST es northeast of Owens Crossroads. E [34.54, -86.41] 		1K 0 1K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public
MARSHALL COUNTY 1.8 ENE MT OLIV Frees knocked down power lines 7 miles no MADISON COUNTY 0.6 W CAVE SPG [3 Four to five trees were knocked down 2 mile MADISON COUNTY 0.9 NW NEW HOPE	 west-northwest of Union Grove. 7E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 34.60, -86.43] 		1K 0 1K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public Hail (1.75 in)
MARSHALL COUNTY 1.8 ENE MT OLIV Trees knocked down power lines 7 miles no MADISON COUNTY 0.6 W CAVE SPG [3 Four to five trees were knocked down 2 mile	 west-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 03/27/21 16:56 CST 03/27/21 16:56 CST 03/27/21 16:56 CST es northeast of Owens Crossroads. E [34.54, -86.41] 03/27/21 16:58 CST 03/27/21 16:58 CST 		1K 0 1K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public Hail (1.75 in)
MARSHALL COUNTY 1.8 ENE MT OLIV Frees knocked down power lines 7 miles no MADISON COUNTY 0.6 W CAVE SPG [3 Four to five trees were knocked down 2 mile MADISON COUNTY 0.9 NW NEW HOPE Golf ball sized hail was reported.	 west-northwest of Union Grove. /E [34.46, -86.54] 03/27/21 16:45 CST 03/27/21 16:45 CST orthwest of Union Grove on Green E 03/27/21 16:56 CST 03/27/21 16:56 CST 03/27/21 16:56 CST es northeast of Owens Crossroads. E [34.54, -86.41] 03/27/21 16:58 CST 03/27/21 16:58 CST 		1K 0 1K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public Hail (1.75 in)

A tree was blown down over 20 feet and into vehicles. Another tree was snapped. An apartment complex sustained shingle and siding damage, one window broken and a chimney blown off its structure.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JACKSON COUNTY 0.7 S PAINT ROCK [34	4.66, -86.33]			
	03/27/21 17:03 CST		0	Hail (1.00 in)
	03/27/21 17:03 CST		0	Source: Public
One inch diameter hail was reported.				
ACKSON COUNTY 0.7 S PAINT ROCK [3/	4.66, -86.33]			
	03/27/21 17:03 CST		0.30K	Thunderstorm Wind (EG 43 kt)
	03/27/21 17:03 CST		0	Source: Public
tree was snapped and outhouses were dama	aged.			
ADISON COUNTY 2.2 NE MADISON CO	JET PORT [34.67, -86.75]			
	03/27/21 17:03 CST		2K	Thunderstorm Wind (EG 52 kt)
	03/27/21 17:03 CST		0	Source: Law Enforcement
power pole was bent over and power lines k lighway interchange.	nocked down on Cleghorn Drive,	closing the road f	or about two hours	s. This is just off the I-565/Wall Triana
ACKSON COUNTY 0.7 S PAINT ROCK [3	4.6686.331			
	03/27/21 17:15 CST		0	Hail (1.50 in)
	03/27/21 17:15 CST		0	Source: Public
lail of 1.5 inch in diameter was reported.				
ADISON COUNTY 0.9 NW NEW HOPE [3	4.54, -86.41]			
	03/27/21 17:17 CST		0	Hail (1.50 in)
	03/27/21 17:17 CST		0	Source: Public
lail of 1.5 inch in diameter was reported.				
ACKSON COUNTY 0.7 N PAINT ROCK [3	4.68, -86.33]			
	03/27/21 17:25 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	03/27/21 17:25 CST		0	Source: Emergency Manager
ower lines were knocked down at the interse	ction of U.S. Highway 72 and Ala	bama Highway 65		
ACKSON COUNTY 0.7 S SKYLINE [34.81	, -86.12]			
	03/27/21 17:32 CST		5K	Thunderstorm Wind (EG 61 kt)
	03/27/21 17:32 CST		0	Source: Emergency Manager
roof was blown off of a house and trees were	e knocked down on CR 107.			
solated supercell thunderstorms developed lamaging winds in a few locations, including	g Madison and Jackson Countie ours. Hail up to ping pong ball	s. Powerlines we	re knocked down	off I-565 at Wall Triana
lighway, closing a road in the area for two h				
lighway, closing a road in the area for two h outhwest Huntsville and relayed via social	1 134 48 -87 721 4 0 ENE ODAN	EL HILL 124 40 4	87 711	
lighway, closing a road in the area for two h outhwest Huntsville and relayed via social	L [34.48, -87.72], 1.0 ENE GRAV 03/28/21 02:05 CST	EL HILL [34.49, -8	37.71] 0	Thunderstorm Wind (EG 70 kt)
ighway, closing a road in the area for two h outhwest Huntsville and relayed via social		EL HILL [34.49, -{	-	Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
lighway, closing a road in the area for two h outhwest Huntsville and relayed via social i RANKLIN COUNTY 0.7 ENE GRAVEL HIL a narrow swath of winds up to 80 mph snappe arking canopy including metal panels. On the	03/28/21 02:05 CST 03/28/21 02:06 CST d tops of trees as it entered the p east facing side of the building, t	arking lot of a fun he entire brick wa	0 0 eral home. The wi Il facing the east p	Source: NWS Storm Survey nds then stripped the underside of a parking lot collapsed. Just east across
lighway, closing a road in the area for two h outhwest Huntsville and relayed via social in RANKLIN COUNTY 0.7 ENE GRAVEL HIL a narrow swath of winds up to 80 mph snappe arking canopy including metal panels. On the awrence Street at the John Blackwell Sports	03/28/21 02:05 CST 03/28/21 02:06 CST d tops of trees as it entered the p east facing side of the building, t Complex, a tall backstop fence of	arking lot of a fun he entire brick wa	0 0 eral home. The wi Il facing the east p	Source: NWS Storm Survey nds then stripped the underside of a parking lot collapsed. Just east across
A narrow swath of winds up to 80 mph snappe warking canopy including metal panels. On the awrence Street at the John Blackwell Sports	03/28/21 02:05 CST 03/28/21 02:06 CST d tops of trees as it entered the p east facing side of the building, t Complex, a tall backstop fence of	arking lot of a fun he entire brick wa	0 0 eral home. The wi Il facing the east p	Source: NWS Storm Survey nds then stripped the underside of a parking lot collapsed. Just east across
Anarrow swath of winds up to 80 mph snappe sarking canopy including metal panels. On the cave of the street at the John Blackwell Sports	03/28/21 02:05 CST 03/28/21 02:06 CST d tops of trees as it entered the p east facing side of the building, t Complex, a tall backstop fence of	arking lot of a fun he entire brick wa	0 0 eral home. The wi Il facing the east p vas knocked to the	Source: NWS Storm Survey nds then stripped the underside of a parking lot collapsed. Just east across e ground.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FRANKLIN COUNTY 0.9 NW NEWBUR				
	03/28/21 02:15 CST		0	Thunderstorm Wind (EG 52 kt)
	03/28/21 02:15 CST		0	Source: Emergency Manager
Numerous trees were knocked down near	Highway 24.			
MORGAN COUNTY 0.6 W WOODLANI	D MILLS [34.47, -86.69] 03/28/21 02:22 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	03/28/21 02:22 CST		0	Source: Public
One inch diameter tree limbs and roof shir	ngles damaged. Report from mPing.			
AWRENCE COUNTY 3.5 NE MT HOP	F [34 48 -87 43]			
	03/28/21 02:28 CST		0	Thunderstorm Wind (MG 50 kt)
	03/28/21 02:28 CST		0	Source: Mesonet
A 58 mph wind gust was measured at the	intersection of Highway 101 and High	iway 24.		
MADISON COUNTY 0.4 SSE FLETCHE	R CHAPEL [34.72, -86.67]			
	03/28/21 03:09 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/28/21 03:09 CST		0	Source: Public
At least 3 to 5 trees were uprooted or know o 10 feet from the base on Greendale Dri MADISON COUNTY 1.1 ENE OAKWOO	ve NW. DD COLLEGE [34.75, -86.61]			
	03/28/21 03:17 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	03/28/21 03:17 CST		0	Source: Broadcast Media
A tree was knocked down onto Pulaski Pił	e between Mallory Drive and Gus Gr	issom Drive. Time	e estimated by rada	ar.
MADISON COUNTY 1.8 SW BELL FAC	TORY [34.80, -86.50] 03/28/21 03:19 CST		1K	Thunderstorm Wind (EG 43 kt)
	03/28/21 03:19 CST		0	Source: Broadcast Media
A fence was damaged in the Mt. Carmel c	ommunity. Time estimated by radar.			
CULLMAN COUNTY 1.3 ENE TRADE [34.08, -87.06]			
	03/28/21 04:17 CST		0.10K	Thunderstorm Wind (EG 43 kt)
	03/28/21 04:17 CST		0	Source: Public
Jp to 3 inch diameter tree limbs were kno	cked down. Report from mPING. Tim	e estimated by rac	lar.	
CULLMAN COUNTY 2.3 SSW LORETT				
	03/28/21 04:27 CST		0	Thunderstorm Wind (EG 52 kt)
	03/28/21 04:27 CST		0	Source: Emergency Manager
A tree and power line was knocked down	onto a garage at 1336 CR 258. Time	estimated by rada	r.	
CULLMAN COUNTY 1.3 ENE ST BERN			0	
	03/28/21 04:33 CST	1	0	Thunderstorm Wind (EG 70 kt)
A mobile home was blown off of its founda	03/28/21 04:33 CST tion. A person inside suffered minor	1 injuries. Time esti	0 mated by radar.	Source: Emergency Manager
	4 10 96 741			
CULLMAN COUNTY 0.7 NE BERLIN [3	4.19, -86.74] 03/28/21 04:37 CST		0	Thunderstorm Wind (EG 52 kt)
	03/28/21 04:37 CST		0	Source: Emergency Manager
				. , .

Trees were knocked down onto a mobile home and on the fence and barn on the back side of the pasture. Time estimated by radar.

CULLIANN COUNTY - 2.7 WSW BROCKLYN [4.20, -46.6] 0.20K Thundensom Wind (EG 43 ki) CULLIANN COUNTY - 2.7 WSW BROCKLYN [4.20, -46.7] 0.20K Thundensom Wind (EG 43 ki) CULLIANN COUNTY - 0.9 NE BERLIN [4.19, -46.74], 1.9 SE SINCOE [4.20, -46.71] 0 Tormado (EF 1, L.2.11 mi, W. 100 ya) CULLIANN COUNTY - 0.9 NE BERLIN [4.19, -46.74], 1.9 SE SINCOE [4.20, -46.71] 0 Tormado (EF 1, L.2.11 mi, W. 100 ya) CULLIANN COUNTY - 0.9 NE BERLIN [4.19, -46.74], 1.9 SE SINCOE [4.20, -46.71] 0 Source: NVS Storm Survey A break touched down onto the raza atong CR 1878. This example more than bindmetcline of CR 747 and 1307. This was the end of the contand moved northest and confluend stranging mumers. The interaction store northeol for CD 11634. The tormation towed northest and confluend stranging mumers. The source interaction was at the down onto the raza at the contado moved northest, anapong trees, stopping short of County Road 1691. This was the end of the contado path. CULLIANN COUNTY - 3.3 SW LORETTO [44.3, -66.91 0.20K Thundensom Wind (EG 43 ki) 0232821 01.42 C ST 0 Source: Emergency Manager CULLIANN COUNTY - 2.3 SSW FLAT ROCK [47.7, -84.72] 0.20K Thundensom Wind (EG 52 ki) 0232821 01.42 C ST 0 Source: Emergency Manager CULLIANN COUNTY - 2.3 SSW FLAT ROCK [47.7, -84.73] 0.20K Thundensom Wind (EG 52 ki)	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
09282104.37 CST 0 Source: Emergency Manager View was knocked down onto the road along CR 1675. Time estimated by radar. 0 Tomado (EF1, L.2.11 m), Vi.100 yd) 0028210442 CST 0 Source: NVSS Stoms Survey View was knocked down onto the road along CR 1675. Time estimated by radar. 0 Source: NVSS Stoms Survey View and source of the fairbiew community in Cultum County, anapping topes mare the interaction of CR 747 at 0125. Their was be end of the ormado path. 0 Source: NVSS Stoms Survey View and source of the fairbiew community in Cultum County, anapping topes mare the interaction of CR 747 at 0125. Their was the end of the ormado path. 0 Source: Emergency Manager of the ormado along control was at the interaction moved networked and proceed to the normado advector of the ormado path. USULMAN COUNTY3.3 SW LORETTO [34.09, 465.95] _002821210438 CST 0.20K Thunderstom Wind (EG 43 kt). 0.02821210438 CST 0 Source: Emergency Manager Ustee was knocked down onto the road along CR 160. Time estimated by radar. Source: Emergency Manager Ustee was knocked down onto the road along CR 160. Time estimated by radar. Source: Emergency Manager Ustee was knocked down onto the road along CR 160. Time estimated by radar. Source: Emergency Manager Ustee was knocked down and blocking the road at the 18000 block	CULLMAN COUNTY 2.7 WSW BROOKI	-YN [34.20, -86.66]			
Note was knocked down onto the road along CR 1978. Time estimated by radar. DULLMAN COUNTY 0.9 NE BERLIN [94:19, 45:74], 1.9 SE SMOOE [94:20, -86.71] 0 Tormado (EF1, L: 2.11 mi, W: 100 yd) Source: NWS Stoms Survey 0 Source: NWS Stom Survey Source: NWS Stom Survey A breade louched down and the Fairie we community in Cultiman County, smapping bream area the interaction of CR 747 and 1821. From them, the orinado advoced near store interaction of CR 747 and 1821. From them, the orinado advoced near also interaction of CR 747 and 1821. From them, the orinado game, Damage continued as the tornado increade napping trees, stopping short of County Road 1651. This was the end of the orinado game, Damage continued as the tornado increade napping trees, stopping short of County Road 1651. This was the end of the orinado game, Damage continued as the tornado advoced near also short of CR 747 and 1821. From them, the damage bar and probe the road at 284 CR 193. CE T 0 Tornader Store Wind (EG 43 kf) DULLAN COUNTY 3.3 SW LORETTO [94:03, 46: 96] 002/2821 04:43 CST 0 Tornaderstore Wind (EG 62 kf) DULLAN COUNTY 2.2 SE SIMCOE [94:20, 46: 70] 0.20K Thunderstore Wind (EG 62 kf) 0.20K Create was knocked down onto the road ator QR FI47. 0.20K Thunderstore Wind (EG 62 kf) 0.20K Create was knocked down and blocking the road at the 18000 block of Highway 71 in Rosale. Time estimated by radar. Numeerstore Wind (EG 62 kf) 0.20K Thunderstore Wind (EG 62 kf) <		03/28/21 04:37 CST		0.20K	Thunderstorm Wind (EG 43 kt)
SULLAN COUNTY 0.5 NE BERLIN [34, 19, 46, 74] 1, 95 SULLAN COUNTY 0.5 NE BERLIN [34, 19, 46, 74] 0 Tornado (EF1, L: 2,11 mi, W: 100 yd) Source : NWS Storm Survey 0 Source : NWS Storm Survey 0 Lamado bloched down southwest of the Faindew community in culture class and the path. Along CR 1634, the bornado descuped of united manaping numerous hard and softwood trees along the path. Along CR 1634, the bornado descuped of united in the interaction of CR 24 and 1621. Fom them, the amends in united interact this to fold a Storm Survey in united interact this to fold a Storm Survey in united interact this to fold a Storm Survey in the this block of a Store in a grow were stanged and updoted to the northeast of the utdividing damage. Damage continued as the tornado moved northeast, anapping trees, storping short of County Road 1651. This was the end of the amendo path. SULLIAN COUNTY 3.3 SW LORETTO [34.03, 46.54] 002/2021 04.38 CST 0 Tornadot field the northeast of the anapping trees, storping short of County Road 1651. This was the end of the amendo path. SULLIAN COUNTY 2.3 SW LORETTO [34.03, 46.54] 002/2021 04.43 CST 0 Tornadoterion Wind (EG 43 kt) Core was knocked down onto the road at 244 CR 1634. Time estimated by radar. 0 Source: Emergency Manager Vitree was knocked down onto the road at the 18000 block of Highway 71 in Rosalit. Time estimated by radar. 0.20K Tunderstorm Wind (EG 43 kt) ACKSON COUNTY 3.3 SSW FLAT ROCK [34.74, 36.73] 0.20K Tunderstorm Wind (EG 62 kt)		03/28/21 04:37 CST		0	Source: Emergency Manager
B32821 04.38 CST 0 Tomado (E1, 2.11 m1, W1 100 yd) 032821 04.42 CST 0 Source: NWS Stom Survey Vernado louched down southwest of the Fairleve community in Cultiman County, snapping trees near the intersection of CR 747 and 162. From there, the manado moved northeast and continued anapping numerous hard and softwood trees along we we snapped and purched to the northwast of the morthwast of the morthwast of the softwood in trees in a grow we snapped and purched to the northwast of the morthwast and the face of the morthwast	A tree was knocked down onto the road alo	ong CR 1678. Time estimated by rac	dar.		
0 Source: NWS Storm Survey 2 Source: NWS Storm Survey <t< td=""><td>CULLMAN COUNTY 0.9 NE BERLIN [34</td><td></td><td>, -86.71]</td><td></td><td></td></t<>	CULLMAN COUNTY 0.9 NE BERLIN [34		, -86.71]		
A brando touched down southwest of the Fairview community in Cullman County, snapping trees near the intersection of CR 747 and 1521. From three, the formado moved northeast and continued an approval back and a softwoord rees salong the path. Along CR 1543, the tornado bestryed a couple of fair mortubialing admage. Damage continued as the iomado moved northeast, snapping trees, stopping short of County Road 1651. This was the end of the tornado path. CULLMAN COUNTY - 3.3 SW LORETTO [24.33, 46.95] 037/28/21 04:38 CST 0.20K Thunderstorm Wind (EG 43 kt) 037/28/21 04:38 CST 0.50K Tornado Courter Emergency Manager A tree was knocked down onto the road at 284 CR 1634. Three estimated by radar. CULLMAN COUNTY 2.3 SW FLAT ROCK [347,3-85.7] 032/28/21 04:42 CST 0.Thunderstorm Wind (EG 52 kt) 032/28/21 04:42 CST 0.Source: Emergency Manager Trees were knocked down onto the road at 026 (1640. Time estimated by radar. LIACKGON COUNTY 3.3 SW FLAT ROCK [347,3-85.7] 02/28/21 04:40 CST 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:40 CST 0.5ource: Emergency Manager A tree was knocked down and blocking the road at the 19000 block of Highway 71 in Roselie. Time estimated by radar. MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34,36,-86.29] 03/28/21 05:40 CST 0.Source: Emergency Manager Numerous trees were knocked down and blocking the road at the 19000 block of Highway 71 in Roselie. Time estimated by radar. MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34,36,-86.29] 03/28/21 05:40 CST 0.Source: Emergency Manager Numerous trees were knocked down and blocking the road at the 19000 block of Highway 71 in Roselie. Time estimated by radar. MARSHALL COUNTY 3.0 SUN GUNTERSVILLE MUNI AR [34,37,-86.27] 03/28/21 05:40 CST 0.Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. A Least one of the cask was 100 years old which hel and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 3.2 SUNTERSVILLE MUNI					
arrado movid notheast and continued snapping numerous hard and softwood roes along the path, Along CR 1634, the translot destoyed a couple of amoundbuilding damage. Damage continued as the tornado moved notheast, snapping trees, stopping short of County Road 1651. This was the end of the omnado path. CULLMAN COUNTY 3.3 SW LORETTO [14.03, 48.68] 0.20K Thunderstom Wind (EG 43 kt) 03/28/21 04:38 CST 0 Source: Emergency Manager At see was knocked down onto the road at 284 CR 1634. Time estimated by radar. 0 Thunderstom Wind (EG 52 kt) CULLMAN COUNTY 2.2 SE SIMCOE [34.20, -86.70] 0.20K Thunderstom Wind (EG 52 kt) 03/28/21 04:42 CST 0 Thunderstom Wind (EG 52 kt) 03/28/21 04:42 CST 0.20K Thunderstom Wind (EG 43 kt) 03/28/21 04:42 CST 0 Source: Emergency Manager Trees were knocked down onto the road along CR 1640. Time estimated by radar. 0 Source: Emergency Manager At see was knocked down and blocking the road at the 18000 block of Highway 71 in Rosatie. Time estimated by radar. 0 Source: Emergency Manager At see was knocked down and blocking the road at the 18000 block of Highway 71 in Rosatie. Time estimated by radar. 0.328/21 05:04 CST 0 Source: Emergency Manager At see was knocked down and blocking the road at the 18000 block of Highway 71 in Rosatie. Time estimated by radar. 0.328/21 05:04 CST 0		03/28/21 04:42 CST		0	Source: NWS Storm Survey
03/28/21 04:38 CST 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:38 CST 0 Source: Emergency Manager A tree was knocked down onto the road at 284 CR 1634. Time estimated by radar. 0 Thunderstorm Wind (EG 52 kt) 03/28/21 04:42 CST 0 Source: Emergency Manager 17rees were knocked down onto the road along CR 1640. Time estimated by radar. 0 Thunderstorm Wind (EG 52 kt) 03/28/21 04:42 CST 0 Source: Emergency Manager 17rees were knocked down onto the road along CR 1640. Time estimated by radar. 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:46 CST 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:46 CST 0.20K Thunderstorm Wind (EG 52 kt) 03/28/21 05:46 CST 0 Source: Emergency Manager WARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.36, 36.29] 0 Source: Emergency Manager 03/28/21 05:40 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the caks was 100 years old which fell and damaged the fenced in 00/328/21 05:40 CST 0 Source: NWS Storm Survey Varey large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Suntersville. 0 Source: NWS Storm Survey Varey l	cornado moved northeast and continued sn farm outbuildings and was at its widest poir outbuilding damage. Damage continued as	apping numerous hard and softwood nt near this location. A large swath o	d trees along the p f trees in a grove	bath. Along CR 163 were snapped and	34, the tornado destroyed a couple of uprooted to the northeast of the
0 Source: Emergency Manager At tree was knocked down onto the road at 284 CR 1634. Time estimated by radar. 0 Thunderstorm Wind (EG 52 kt) 03/28/21 04.42 CST 0 Source: Emergency Manager 03/28/21 04.42 CST 0 Source: Emergency Manager 103/28/21 04.46 CST 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04.46 CST 0 Source: Emergency Manager 103/28/21 05.04 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05.07 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05.07 CST 0 Sourc	CULLMAN COUNTY 3.3 SW LORETTO				
A tree was knocked down onto the road at 284 CR 1634. Time estimated by radar. SULLMAN COUNTY 2.2 SE SINCOE [34.20, 466.70] 03/28/21 04.42 CST 0 Thunderstorm Wind (EG 52 kt) 03/28/21 04.42 CST 0 Source: Emergency Manager Trees were knocked down onto the road atong CR 1640. Time estimated by radar. Interesting the set of the		03/28/21 04:38 CST			Thunderstorm Wind (EG 43 kt)
SULLMAN COUNTY 2.2 SE SIMCOE [34.20, 46.70] 0.328/21 04.42 CST 0 Thunderstorm Wind (EG 52 kt) 0.328/21 04.42 CST 0 Source: Emergency Manager Trees were knocked down onto the road along CR 1640. Time estimated by radar. Image: Comparison of the comparis		03/28/21 04:38 CST		0	Source: Emergency Manager
03/28/21 04.42 CST 0 Thunderstorm Wind (EG 52 kt) 03/28/21 04.42 CST 0 Source: Emergency Manager Interest were knocked down onto the road along CR 1640. Time estimated by radar. IACKSON COUNTY 3.3 SSW FLAT ROCK [34.73, -86.73] 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04.46 CST 0 Source: Emergency Manager A tree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalle. Time estimated by radar. MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.54, -86.29] 0 Source: Emergency Manager 03/28/21 05.04 CST 1 K Thunderstorm Wind (EG 52 kt) 03/28/21 05.04 CST 0 Source: Emergency Manager Wumerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26], 0.3/28/21 05.07 CST 03/28/21 05.07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprocted downstream along Signal Point Drive and near the shore of Lake Suntersville. 03/28/21 05.32 CST 0 Thunderstorm Wind (EG 74 kt), 0.3/28/21 05.32 CST 03/28/21 05.32 CST 0 <	A tree was knocked down onto the road at	284 CR 1634. Time estimated by rac	dar.		
03/28/21 04:42 CST 0 Source: Emergency Manager Interest were knocked down onto the road along CR 1640. Time estimated by radar. Interestimated by radar. IACKSON COUNTY 3.3 SSW FLAT ROCK [34.73, -85.73] 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:46 CST 0 Source: Emergency Manager At ree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalie. Time estimated by radar. Thunderstorm Wind (EG 43 kt) 03/28/21 05:04 CST 0 Source: Emergency Manager Warshall COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29] IX Thunderstorm Wind (EG 52 kt) 03/28/21 05:04 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in 03/28/21 05:04 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:07 CST 0 Source: NWS Storm Survey Avery large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Suntersville. 0 Source: NWS Storm Survey Vind speeds of up to 85 mph were estimated in a swath of damage Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where on a sourd wind ind was mangled and destrower. Vind speeds of up to 85 mph were estimated in a swath of damage Campbel Street, cros	CULLMAN COUNTY 2.2 SE SIMCOE [3-	4.20, -86.70]			
Trees were knocked down onto the road along CR 1640. Time estimated by radar. JACKSON COUNTY 3.3 SSW FLAT ROCK [34.73, -85.73] 03/28/21 04:46 CST 0,20/K Thunderstorm Wind (EG 43 kt) 03/28/21 04:46 CST 0,20/K A tree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalie. Time estimated by radar. MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNIAR [34.36, -86.29] 03/28/21 05:04 CST 1/K Thunderstorm Wind (EG 52 kt) 03/28/21 05:04 CST 0 Source: Emergency Manager Wind speeds down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNIAR [34.37, -86.27] 03/28/21 05:06 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. DEFKLB COUNTY 0.5 ENE FYFFE [34.45, -85.91] 03/28/21 05:32 CST 1 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage Campbell Street, crossing Graves Street to near Church Street. The metal roof dax of a home was upilifed on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEFKLB COUNTY HUGES MILL [34.27, -85.26] 03/28/21 05:32 CST 0.20K Thunderstorm Wind (EG 43 kt)					
JACKSON COUNTY 3.3 SSW FLAT ROCK [34.73, -85.73] 0.3/28/21 04:46 CST 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:46 CST 0 Source: Emergency Manager A tree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalie. Time estimated by radar. WARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29] 03/28/21 05:04 CST 1K 0.3/28/21 05:04 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. Source: Emergency Manager MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 03/28/21 05:06 CST 0 Thunderstorm Wind (EG 76 kt) 0.3/28/21 05:07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Suntersville. DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 0 Source: NWS Storm Survey Vind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof dex of a home was uplifted on Campbell where one person was injured by debris. Downymind, a copule of large pine trees were snapped. Further downstre		03/28/21 04:42 CST		0	Source: Emergency Manager
03/28/21 04:46 CST 0.20K Thunderstorm Wind (EG 43 kt) 03/28/21 04:46 CST 0 Source: Emergency Manager A tree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalie. Time estimated by radar. Image: Comparison of Comparison	Trees were knocked down onto the road al	ong CR 1640. Time estimated by rac	dar.		
03/28/21 04:46 CST 0 Source: Emergency Manager A tree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalie. Time estimated by radar. MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29] 03/28/21 05:04 CST 1K Thunderstorm Wind (EG 52 kt) 03/28/21 05:04 CST Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -66.26] 03/28/21 05:07 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:07 CST A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. 0 Source: NWS Storm Survey Vidi speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. Source: NWS Storm Survey Vidi speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of	JACKSON COUNTY 3.3 SSW FLAT RO	CK [34.73, -85.73]			
A tree was knocked down and blocking the road at the 18000 block of Highway 71 in Rosalie. Time estimated by radar. MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29] 03/28/21 05:04 CST 1K Thunderstorm Wind (EG 52 kt) 03/28/21 05:04 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 03/28/21 05:06 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:06 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. Diverse of Lake Source: NWS Storm Survey Very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. Diverse of Lake Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DetKALB COUNTY HUGES MILL [34.42, -85.80]		03/28/21 04:46 CST		0.20K	Thunderstorm Wind (EG 43 kt)
MARSHALL COUNTY 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29] 1K Thunderstorm Wind (EG 52 kt) 03/28/21 05:04 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 0 03/28/21 05:06 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Suntersville. 0 DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Vind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. Understorm Wind (EG 43 kt) DEKALB COUNTY HUGES MILL [34.22, -85.80]		03/28/21 04:46 CST		0	Source: Emergency Manager
03/28/21 05:04 CST 1K Thunderstorm Wind (EG 52 kt) 03/28/21 05:04 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. Full and damaged the fenced in county. WARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:06 CST 0 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. 0 Source: NWS Storm Survey DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof fack of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. 0.20K Thunderstorm Wind (EG 43 kt) Source: 103/28/21 05:35 CST	A tree was knocked down and blocking the	road at the 18000 block of Highway	71 in Rosalie. Tir	ne estimated by ra	dar.
03/28/21 05:04 CST 0 Source: Emergency Manager Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. Source: Emergency Manager MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 03/28/21 05:06 CST 0 03/28/21 05:07 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. Source: NWS Storm Survey DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.22, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)	MARSHALL COUNTY 3.0 SSW GUNTE	RSVILLE MUNI AR [34.36, -86.29]			
Numerous trees were knocked down at the courthouse in Guntersville. At least one of the oaks was 100 years old which fell and damaged the fenced in county memorial area. Power was knocked out in parts of the county. MARSHALL COUNTY 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 03/28/21 05:06 CST 0 Marstenant County 03/28/21 05:06 CST 0 Source: NWS Storm Survey 0 A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91] 03/28/21 05:29 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 0.20K Thunderstorm Wind (EG 43 kt)		03/28/21 05:04 CST		1K	Thunderstorm Wind (EG 52 kt)
warshall county 2.3 S GUNTERSVILLE MUNI AR [34.37, -86.27], 2.4 SSE GUNTERSVILLE MUNI AR [34.37, -86.26] 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:06 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Suntersville. DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. Further Street Wind (EG 43 kt) 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)		03/28/21 05:04 CST		0	Source: Emergency Manager
03/28/21 05:06 CST 0 Thunderstorm Wind (EG 76 kt) 03/28/21 05:07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. Source: NWS Storm Survey DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 0 Thunderstorm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 0.20K Thunderstorm Wind (EG 43 kt)			one of the oaks w	vas 100 years old w	vhich fell and damaged the fenced in
03/28/21 05:07 CST 0 Source: NWS Storm Survey A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)	MARSHALL COUNTY 2.3 S GUNTERS	• • •	SSE GUNTERSVII	-	•
A very large pine tree fell onto a home on Signal Point Drive. Other trees were uprooted downstream along Signal Point Drive and near the shore of Lake Guntersville. DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 03/28/21 05:32 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)					. ,
Guntersville. DEKALB COUNTY 0.5 ENE FYFFE [34.45, -85.91], 0.8 ENE FYFFE [34.45, -85.91] 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:29 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 0.20K Thunderstorm Wind (EG 43 kt)		03/28/21 05:07 CST		0	Source: NWS Storm Survey
03/28/21 05:29 CST 0 Thunderstorm Wind (EG 74 kt) 03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)		Signal Point Drive. Other trees were	uprooted downstre	eam along Signal F	Point Drive and near the shore of Lake
03/28/21 05:32 CST 1 0 Source: NWS Storm Survey Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)	DEKALB COUNTY 0.5 ENE FYFFE [34.		85.91]		
Wind speeds of up to 85 mph were estimated in a swath of damage along Campbell Street, crossing Graves Street to near Church Street. The metal roof deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)					
deck of a home was uplifted on Campbell where one person was injured by debris. Downwind, a copule of large pine trees were snapped. Further downstream across Graves Street, the outfield fence of a softball field was mangled and destroyed. DEKALB COUNTY HUGES MILL [34.42, -85.80] 03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)		03/28/21 05:32 CST	1	0	Source: NWS Storm Survey
03/28/21 05:35 CST 0.20K Thunderstorm Wind (EG 43 kt)	leck of a home was uplifted on Campbell v	where one person was injured by deb	oris. Downwind, a	copule of large pir	
	DEKALB COUNTY HUGES MILL [34.42				
03/28/21 05:35 CST 0 Source: Emergency Manager					. ,
		03/28/21 05:35 CST		0	Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A strong to severe line of thunderstorms after Midnight through around 6 am LST. with winds up to 80 mph in the town of R narrow swath of damage with winds up to	Damaging winds were reported a ussellville in Franklin County, a sh	t numerous locati ort track EF-1 tor	ons, including a n	arrow swath of damage
CULLMAN COUNTY 5.4 SW JONES CH	IAPEL [34.16, -87.11], 5.3 SW JONE 03/31/21 02:47 CST	S CHAPEL [34.16	5, -87.11] 0	Tornado (EF0, L: 0.17 mi , W: 30 yd)
	03/31/21 02:48 CST		0	Source: NWS Storm Survey
A tornado weakened and lifted as it moved Nesmith. The tornado knocked down large				
DEKALB COUNTY 3.7 WNW ALLEN [34	4.52, -85.73], 1.7 N ALLEN [34.52, - 4 03/31/21 04:44 CST	35.67]	0	Tornado (EF1, L: 3.17 mi , W: 50 yd)
	03/31/21 04:52 CST		0	Source: NWS Storm Survey
damage. From there, the tornado traveled 698, a well anchored porch was removed fi most extensive damage occurred. Here, do 68th Street Northwest.	rom a manufactured home. The torn	ado continued on	its eastward path to	oward County Road 952 where the
JACKSON COUNTY 0.9 NE LIM ROCK [34.67, -86.19]	[34.68, -86.19], 1.2 NE LIM ROCK [34.68, -86.18], 1.0	ENE LIM ROCK [3	4.68, -86.18], 0.6 ENE LIM ROCK
	03/31/21 06:45 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 12:39 CST		0	Source: Emergency Manager
JACKSON COUNTY 2.1 S PIKEVILLE [34.71, -86.03], 2.3 SSW PIKEVILLE [34.72 Approximately 6 to 8 inches of water cover	2, -86.04] 03/31/21 06:50 CST 03/31/21 12:49 CST	CO MUNI ARF I [3	0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	CON ADDT (24 97 95 93) A O WOV			
JACKSON COUNTY 1.3 WSW STEVEN -85.81], 1.2 E AVERY [34.87, -85.83]	SON ARPT [34.87, -85.82], 0.9 WSV	V STEVENSON AI	KPT [34.87, -85.81]	, U.8 W STEVENSON ARPT [34.88,
	03/31/21 11:32 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 17:20 CST		0	Source: Emergency Manager
Old Mount Carmel Road has been closed o	due to flash flooding.			
MORGAN COUNTY 0.9 NE LACON [34.	34, -86.89], 1.3 ENE LACON [34.34 03/31/21 13:30 CST	-86.88], 1.2 ENE	L ACON [34.34, -86 0	.88], 0.6 NE LACON [34.34, -86.89] Flood (due to Heavy Rain)
	03/31/21 18:25 CST		0	Source: Fire Department/Rescue
Flooding along Francis Branch on Lacon R in floodwaters.	oad. A water rescue by Falkville Fire	e and Morgan Cou	nty Rescue saved	a person trapped on top of their vehicle
Two thunderstorm complexes moved thr inches were reported during this time, re tornadoes occurred. One tornado moved An EF-1 tornado track was observed in D	sulting in flash flooding of a few ro out of Winston County and lifted j	oads in Jackson C ust inside wester	ounty. In addition	a couple of brief
ALABAMA, Southeast				
HOUSTON COUNTY 1.2 S HOLLIS DAI	RY RD [31.21, -85.55], 0.6 NE BRAN 03/18/21 04:27 CST	NON STAND [31.	25, -85.47] 0.20M	Tornado (EF1, L: 5.24 mi , W: 150 yd)
	03/18/21 04·37 CST			Source: NWS Storm Survey

0

1

03/18/21 04:37 CST

Source: NWS Storm Survey

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

The tornado first began east of Wicksburg and east of the Houston/Geneva county line where scattered tree limbs where reported by the emergency manager. The tornado then strengthened and hit several structures on a farm where damage was confined to ripped roof paneling and other similar damage. The tornado then traveled northeast towards US-84. It was in these locations that the tornado was likely at its peak strength as it moved across Marshall Rd and into the Highlands Subdivision along Highway 84. Along Marshall Rd, a double wide sustained significant roof covering loss, a large carport over a RV was completely destroyed, and a out building nearby was missing nearly its entire roof with some walls partially collapsed. The tornado also briefly picked up a boat, with trailer, and rolled/rotated it 180 degrees on the trailer before being laid to rest nearly 75-100 yards from its original location. EF-1 damage was again observed in the Highlands Subdivision south of US Highway 84. Two homes sustained roof damage with one home sustaining partial roof loss on the second story. Many pine trees near this house were also snapped or uprooted. While these were the only homes with notable damage in the community, there was a path of widespread tree damage through the rest of the neighborhood. The tornado then crossed US-84 where damage became more isolated with a few downed trees and broken branches. The tornado is then estimated to have lifted just northeast of North Brannon Stand Rd. Max winds were estimated around 100 mph. The NWS thanks Houston County EM Chris Judah for his assistance during this survey.

HOUSTON COUNTY 3.3 WNW KINSEY [31.30, -85.38], 2.9 NW KINSEY [31.31, -85.37]				
03/18/21 04:49 CST	2K	Tornado (EF0, L: 0.92 mi , W: 50 yd)		
03/18/21 04:50 CST	0	Source: NWS Storm Survey		

An EF0 tornado touched down in northwestern Houston County near Cedar Creek. Small trees and branches were snapped along Faulkner Rd and Suggs Rd. A carport on Suggs Rd sustained damage. The tornado then tracked northeast into Henry County, snapping some small trees and branches along Burdeshow Rd before lifting just south of Headland. Max winds were estimated around 80 mph.

HENRY COUNTY 3.1 SW HEADLAND [31.31, -85.37], 2.0 SSW HEADLAND [31.33, -85.36]						
03/18/21 04:50 CST	2K	Tornado (EF0, L: 1.16 mi , W: 50 yd)				
03/18/21 04:52 CST	0	Source: NWS Storm Survey				

An EF0 tornado touched down in northwestern Houston County near Cedar Creek. Small trees and branches were snapped along Faulkner Rd and Suggs Rd. A carport on Suggs Rd sustained damage. The tornado then tracked northeast into Henry County, snapping some small trees and branches along Burdeshow Rd before lifting just south of Headland. Max winds were estimated around 80 mph.

HENRY COUNTY ABBEVILLE [31.56, -85.25]			
	03/18/21 04:55 CST	0	Thunderstorm Wind (EG 50 kt)
	03/18/21 04:55 CST	0	Source: 911 Call Center

Trees were reported down in Abbeville.

A strong spring cold front moved through the tri-state region. A squall line preceded the front with scattered reports of severe weather, including a few tornadoes.

COFFEE COUNTY 0.6 W ZOAR [31.54, -86.11]			
03/31/21 15:21 CST	0	Thunderstorm Wind (EG 50 kt)	
03/31/21 15:21 CST	0	Source: 911 Call Center	
A tree was blown down on County Road 306.			
COFFEE COUNTY 0.9 NE WISE MILL [31.50, -86.01]			
03/31/21 15:27 CST	0	Thunderstorm Wind (EG 50 kt)	
03/31/21 15:27 CST	0	Source: Fire Department/Rescue	
Trees were blown down along Highway 125.			
COFFEE COUNTY 1.8 NE LEE [31.50, -86.05]			
03/31/21 15:27 CST	0	Thunderstorm Wind (EG 50 kt)	
03/31/21 15:27 CST	0	Source: 911 Call Center	
A tree was blown down on Highway 87.			
COFFEE COUNTY 0.7 N ELBA [31.42, -86.07]			
03/31/21 15:29 CST	0	Thunderstorm Wind (EG 50 kt)	
03/31/21 15:29 CST	0	Source: 911 Call Center	
Multiple trees were blown down along Farris Ave in Elba.			

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/31/21 15:29 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 15:29 CST		0	Source: 911 Call Center
lultiple trees were blown down near Highw	/ay 87 at Highway 125.			
OFFEE COUNTY 1.8 SE ARCUS [31.49	9, -85.95]			
	03/31/21 15:32 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 15:32 CST		0	Source: Fire Department/Rescue
tree was blocking both lanes of traffic on (County Road 237 off of County Roa	ıd 233.		
OFFEE COUNTY 2.1 NNE WOODLAND				
	03/31/21 15:37 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 15:37 CST		0	Source: 911 Call Center
tree was blown down along County Road	233 near County Road 230.			
ALE COUNTY 0.9 SW NEWTON [31.33	3, -85.60]			
•	03/31/21 16:00 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:00 CST		0	Source: 911 Call Center
tree was blown down at N Edwards St an	ld E Kings St.			
ALE COUNTY 0.6 W ECHO [31.47, -85.	.46]			
	03/31/21 16:07 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:07 CST		0	Source: County Official
tree was blown down near 67th in the Ech	ho area.			
ALE COUNTY 1.4 ENE MIDLAND CITY	([31.3285.47]			
	03/31/21 16:15 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:15 CST		0	Source: County Official
rees and power lines were blown down ne	ar Wallace Community College.			
OUSTON COUNTY 2.4 W KINSEY [31.				
-	03/31/21 16:30 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:30 CST		0	Source: Law Enforcement
	00/01/21 10:00 001		0	Source. Law Emorcement
tree was blown down near Suggs road an			Ū	Source. Law Enforcement
spring cold front brought a round of she	nd Headland Ave. owers and thunderstorms to the a		storms occurred	with damage to trees
spring cold front brought a round of she	nd Headland Ave. owers and thunderstorms to the a		storms occurred	with damage to trees
spring cold front brought a round of sho nd power lines, mainly in southeast Alab	nd Headland Ave. owers and thunderstorms to the a		storms occurred	with damage to trees
spring cold front brought a round of sho nd power lines, mainly in southeast Alab	nd Headland Ave. owers and thunderstorms to the a		storms occurred	with damage to trees
spring cold front brought a round of she nd power lines, mainly in southeast Alab LABAMA, Southwest HOCTAW COUNTY 2.0 SE PENNINGT	nd Headland Ave. owers and thunderstorms to the a pama, but there were also a couple	e of reports in sou	storms occurred thwest Georgia ar	with damage to trees nd the Florida panhandle.
spring cold front brought a round of she nd power lines, mainly in southeast Alab LABAMA, Southwest HOCTAW COUNTY 2.0 SE PENNINGT	nd Headland Ave. owers and thunderstorms to the a pama, but there were also a couple CON [32.18, -88.03], 1.1 W PENNING	e of reports in sou	storms occurred thwest Georgia ar	with damage to trees nd the Florida panhandle.
A spring cold front brought a round of she nd power lines, mainly in southeast Alab ALABAMA, Southwest HOCTAW COUNTY 2.0 SE PENNINGT	nd Headland Ave. owers and thunderstorms to the a pama, but there were also a couple	e of reports in sou	storms occurred thwest Georgia ar 7], 2.0 NE PENNIN	with damage to trees nd the Florida panhandle. IGTON [32.22, -88.03], 2.0 ENE
a tree was blown down near Suggs road an a spring cold front brought a round of sho nd power lines, mainly in southeast Alab ALABAMA, Southwest CHOCTAW COUNTY 2.0 SE PENNINGTO ENNINGTON [32.21, -88.02]	nd Headland Ave. owers and thunderstorms to the an pama, but there were also a couple TON [32.18, -88.03], 1.1 W PENNING 03/16/21 10:00 CST 03/16/21 13:00 CST	e of reports in sou	storms occurred thwest Georgia ar 7], 2.0 NE PENNIN 0	with damage to trees nd the Florida panhandle. IGTON [32.22, -88.03], 2.0 ENE Flash Flood (due to Heavy Rain)
spring cold front brought a round of she nd power lines, mainly in southeast Alab LABAMA, Southwest HOCTAW COUNTY 2.0 SE PENNINGT ENNINGTON [32.21, -88.02]	nd Headland Ave. owers and thunderstorms to the an bama, but there were also a couple 'ON [32.18, -88.03], 1.1 W PENNING 03/16/21 10:00 CST 03/16/21 13:00 CST with several road closures.	e of reports in sou	5 storms occurred thwest Georgia ar 7], 2.0 NE PENNIN 0 0	with damage to trees nd the Florida panhandle. IGTON [32.22, -88.03], 2.0 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
spring cold front brought a round of she ad power lines, mainly in southeast Alab LABAMA, Southwest HOCTAW COUNTY 2.0 SE PENNINGT ENNINGTON [32.21, -88.02] ater covering several roads in the county ILCOX COUNTY 3.0 E KIMBROUGH [3	nd Headland Ave. owers and thunderstorms to the an bama, but there were also a couple 'ON [32.18, -88.03], 1.1 W PENNING 03/16/21 10:00 CST 03/16/21 13:00 CST with several road closures.	e of reports in sou	5 storms occurred thwest Georgia ar 7], 2.0 NE PENNIN 0 0	with damage to trees nd the Florida panhandle. IGTON [32.22, -88.03], 2.0 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
spring cold front brought a round of she nd power lines, mainly in southeast Alab ALABAMA, Southwest HOCTAW COUNTY 2.0 SE PENNINGTO ENNINGTON [32.21, -88.02]	nd Headland Ave. owers and thunderstorms to the an bama, but there were also a couple 'ON [32.18, -88.03], 1.1 W PENNING 03/16/21 10:00 CST 03/16/21 13:00 CST with several road closures.	e of reports in sou	5 storms occurred thwest Georgia ar 7], 2.0 NE PENNIN 0 0	with damage to trees nd the Florida panhandle. IGTON [32.22, -88.03], 2.0 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager

Willie Powell Road flooded near the intersection of Highway 162.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ILCOX COUNTY ALBERTA [32.23, -8	7.40], 0.5 W ALBERTA [32.23, -87.41 03/16/21 11:05 CST	I], 0.5 WSW ALB	ERTA [32.23, -87.4 0	1], 0.1 S ALBERTA [32.23, -87.40] Flash Flood (due to Heavy Rain)
	03/16/21 14:00 CST		0	Source: Emergency Manager
ater covering the road along CR29.				
RENSHAW COUNTY 2.0 N SAVILLE [
	03/16/21 12:49 CST 03/16/21 12:51 CST		0 0	Thunderstorm Wind (EG 52 kt)
				Source: Emergency Manager
rong winds from a thunderstorm damage	ed a storage trailer and destroyed a st	torage shed. A m	oblie nome also su	ffered minor siding damage.
HOCTAW COUNTY 1.0 E TOXEY [31. 8.28]	90, -88.28], 0.7 NNW TOXEY [31.91, -	-88.31], 0.2 SE H	ODGEWOOD [31.9	2, -88.30], 0.8 WSW WIMBERLY [31.91,
· ··•	03/16/21 16:00 CST		0	Flash Flood (due to Heavy Rain)
	03/16/21 20:00 CST		0	Source: Emergency Manager
oding on Chapel Hill Road from Toxey t	o Wimberly.			
ARKE COUNTY 1.5 NNW THOMASV	/ILLE [31.94, -87.74], 1.5 N THOMAS	VILLE [31.94, -87	.73], 2.0 N THOMA	SVILLE [31.95, -87.73], 1.9 N
IOMASVILLE [31.95, -87.74]	03/16/21 16:00 CST		0	Flash Flood (due to Heavy Rain)
ters of showers and thunderstorms	03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A			Source: Emergency Manager
sters of showers and thunderstorms and thunderstorms and read and flooding. The thunderstor	03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A rms also produced strong winds wh 31.70, -88.46], 3.5 NE WOMACK HILL	ich caused dama	ned over the same age in southwest A	Source: Emergency Manager
sters of showers and thunderstorms yy rain and flooding. The thunderstor OCTAW COUNTY 2.6 W AQUILLA [03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A rms also produced strong winds wh 31.70, -88.46], 3.5 NE WOMACK HILI 03/17/21 14:47 CST 03/17/21 15:24 CST	ich caused dama 	ned over the same age in southwest A 0 0	Source: Emergency Manager e areas producing very Alabama. Tornado (EF2, L: 23.17 mi , W: 500 yd) Source: NWS Storm Survey
Nooding on Butler Drive near the intersect Clusters of showers and thunderstorms is leavy rain and flooding. The thunderstor CHOCTAW COUNTY 2.6 W AQUILLA (The tornado started on Sunlight Church Ro Choctaw County and produced high end E ind hardwood trees were downed or snapp specially in the Silas area, near Silas Brai bward Womack Hill. However, the tornado County. The tornado produced significant a Campbell's landing road and to near the M intensity rating. A few river camp houses si ome suffered minor injuries. Adjacent mo- ut additional analysis is needed.	03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A rms also produced strong winds wh 31.70, -88.46], 3.5 NE WOMACK HILL 03/17/21 14:47 CST 03/17/21 15:24 CST oad in Wayne County, MS just west o F-1 intensity damage on CR 2 where ped. The tornado lost intensity as it he nch. The tornado lost intensity as it he nch. The tornado continued northeast o quickly strengthened and widened a and extensive damage to large swath arengo County line. Based on aerial fu	ich caused dama [] [31.88, -88.14] [] f the Choctaw Co several chicken [] eaded northeast t and produced s is it approached t s of trees from th footage of the ext on Campbell's La	ned over the same age in southwest A 0 0 wunty line. The torna houses were heavil coward Silas, but st botty, mainly light tr he Tombigbee Rive e Trotter Road area ensive tree damag nding Road was heavily	Source: Emergency Manager e areas producing very Alabama. Tornado (EF2, L: 23.17 mi , W: 500 yd) Source: NWS Storm Survey ado moved into extreme southwest ly damaged and numerous softwood ill produced pockets of EF-1 damage ree damage north of Highway 84 and er and crossed into northwest Clarke a right along the river, northeast to e, the tornado was given an EF-2 eavily damaged and two people in the
Austers of showers and thunderstorms a eavy rain and flooding. The thunderstor HOCTAW COUNTY 2.6 W AQUILLA [The tornado started on Sunlight Church Ro hoctaw County and produced high end E and hardwood trees were downed or snap specially in the Silas area, near Silas Brai ward Womack Hill. However, the tornado pounty. The tornado produced significant a ampbell's landing road and to near the M tensity rating. A few river camp houses so to suffered minor injuries. Adjacent mo	03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A rms also produced strong winds wh 31.70, -88.46], 3.5 NE WOMACK HILL 03/17/21 14:47 CST 03/17/21 15:24 CST oad in Wayne County, MS just west o F-1 intensity damage on CR 2 where ped. The tornado lost intensity as it he nch. The tornado continued northeast o quickly strengthened and widened a and extensive damage to large swath arengo County line. Based on aerial f uffered roof damage. An older home of dular homes suffered minor damage. [31.88, -88.14], 2.6 WNW MARVIN [34]	ich caused dama [[31.88, -88.14] f the Choctaw Co several chicken l eaded northeast it and produced s s it approached t s of trees from th footage of the ext on Campbell's La It is possible that	ned over the same age in southwest A 0 0 0 wunty line. The torna nouses were heavil toward Silas, but st botty, mainly light tr he Tombigbee Rive e Trotter Road area ensive tree damag nding Road was he the path width of t	Source: Emergency Manager e areas producing very Alabama. Tornado (EF2, L: 23.17 mi , W: 500 yd) Source: NWS Storm Survey ado moved into extreme southwest ly damaged and numerous softwood ill produced pockets of EF-1 damage ree damage north of Highway 84 and er and crossed into northwest Clarke a right along the river, northeast to e, the tornado was given an EF-2 eavily damaged and two people in the he tornado was greater than 400 yards,
usters of showers and thunderstorms a avy rain and flooding. The thunderstor IOCTAW COUNTY 2.6 W AQUILLA [e tornado started on Sunlight Church Re octaw County and produced high end E d hardwood trees were downed or snap poecially in the Silas area, near Silas Brai vard Womack Hill. However, the tornado unty. The tornado produced significant a mpbell's landing road and to near the M ensity rating. A few river camp houses si me suffered minor injuries. Adjacent mor t additional analysis is needed.	03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A rms also produced strong winds wh 31.70, -88.46], 3.5 NE WOMACK HILL 03/17/21 14:47 CST 03/17/21 15:24 CST odd in Wayne County, MS just west of F-1 intensity damage on CR 2 where ped. The tornado lost intensity as it he nch. The tornado lost intensity as it he nch. The tornado lost intensity as it he and extensive damage to large swath arengo County line. Based on aerial f uffered roof damage. An older home of dular homes suffered minor damage. [31.88, -88.14], 2.6 WNW MARVIN [37 03/17/21 15:24 CST	ich caused dama [[31.88, -88.14] f the Choctaw Co several chicken l eaded northeast it and produced s s it approached t s of trees from th footage of the ext on Campbell's La It is possible that	ned over the same age in southwest A 0 0 0 unty line. The torna nouses were heavil toward Silas, but st botty, mainly light tr he Tombigbee Rive e Trotter Road area ensive tree damag nding Road was he the path width of t	Source: Emergency Manager e areas producing very Alabama. Tornado (EF2, L: 23.17 mi , W: 500 yd) Source: NWS Storm Survey ado moved into extreme southwest ly damaged and numerous softwood ill produced pockets of EF-1 damage ree damage north of Highway 84 and er and crossed into northwest Clarke a right along the river, northeast to e, the tornado was given an EF-2 eavily damaged and two people in the he tornado was greater than 400 yards, Tornado (EF2, L: 9.86 mi , W: 500 yd)
usters of showers and thunderstorms a avy rain and flooding. The thunderstor OCTAW COUNTY 2.6 W AQUILLA [e tornado started on Sunlight Church Re octaw County and produced high end E d hardwood trees were downed or snap poecially in the Silas area, near Silas Bran vard Womack Hill. However, the tornado unty. The tornado produced significant a mpbell's landing road and to near the M ensity rating. A few river camp houses si me suffered minor injuries. Adjacent mod additional analysis is needed.	03/16/21 20:00 CST ion of Highway 43 and Highway 5. stalled over portions of southwest A rms also produced strong winds wh 31.70, -88.46], 3.5 NE WOMACK HILL 03/17/21 14:47 CST 03/17/21 15:24 CST oad in Wayne County, MS just west o F-1 intensity damage on CR 2 where ped. The tornado lost intensity as it he nch. The tornado continued northeast o quickly strengthened and widened a and extensive damage to large swath arengo County line. Based on aerial f uffered roof damage. An older home of dular homes suffered minor damage. [31.88, -88.14], 2.6 WNW MARVIN [34]	ich caused dama [[31.88, -88.14] f the Choctaw Co several chicken l eaded northeast it and produced s s it approached t s of trees from th footage of the ext on Campbell's La It is possible that	ned over the same age in southwest A 0 0 0 wunty line. The torna nouses were heavil toward Silas, but st botty, mainly light tr he Tombigbee Rive e Trotter Road area ensive tree damag nding Road was he the path width of t	Source: Emergency Manager e areas producing very Alabama. Tornado (EF2, L: 23.17 mi , W: 500 yd) Source: NWS Storm Survey ado moved into extreme southwest ly damaged and numerous softwood ill produced pockets of EF-1 damage ree damage north of Highway 84 and er and crossed into northwest Clarke a right along the river, northeast to e, the tornado was given an EF-2 eavily damaged and two people in the he tornado was greater than 400 yards,

CRENSHAW COUNTY 0.9 NNE BRANTLEY [31.59, -86.24], 0.5 W BRANTLEY MUNI ARPT [31.60, -86.24]					
03/18/21 03:08 CST	0	Tornado (EF1, L: 0.52 mi , W: 150 yd)			
03/18/21 03:10 CST	0	Source: NWS Storm Survey			

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

The tornado first touched down at the corner of Glenwood Road and Melvin Wallace Road where it snapped an area of trees. The tornado then continued northeast across Nelvin Wallace Road where to reached peak intensity snapping several pines, uprooting several oak trees and removing the roof of an out building. Eventually the tornado lifted just south of N Brunson Chapel Road but nor before snapping a few more pine trees.

A strong cold front moved through the southeast states, triggering a severe weather outbreak that produced several tornadoes along with numerous reports of large hail and damaging winds.

CHOCTAW COUNTY 2.4 ESE LAVACA [32.12	, -88.04]		
	03/25/21 18:13 CST	0	Tornado (EF1, L: 0.10 mi , W: 100 yd)
	03/25/21 18:14 CST	0	Source: NWS Employee
The tornado first touched down just west of the To	ombigbee River		
and just south of Highway 10 in far eastern Choct	-		
intensified rapidly upon touchdown and heavily da			
The home was shifted nearly 6 feet off of the four			
large section of the roof was removed and a small			
to the home was destroyed. A few large trees we			
pole in front of the home was snapped. This torna			
the river into Marengo county, AL, which is covere			
Service office in Birmingham, AL.			
Another in a series of powerful storm systems	moved across the region during the d	ay and through the ev	rening. A very unstable
airmass developed across the area. This system	n produced a tornado outbreak just n	orth of the area, howe	ever one tornado developed in
Choctaw and caused damage.			
CLARKE COUNTY 1.0 ESE WHATLEY [31.64,	-87.68]		
	03/31/21 12:32 CST	0	Thunderstorm Wind (EG 52 kt)
	03/31/21 12:34 CST	0	Source: Emergency Manager
High winds downed trees on Highway 84 near Ne	llie Hill Road.		
CHOCTAW COUNTY NEEDHAM [31.98, -88.33	51		
CHOCTAW COUNTY NEEDHAM [31.30, -00.3	03/31/21 12:40 CST	0	Hail (1.00 in)
	03/31/21 12:42 CST	0	Source: Emergency Manager
MONROE COUNTY 5.6 S TURNBULL [31.64, -	.87.15]		
	03/31/21 14:15 CST	0	Thunderstorm Wind (EG 52 kt)
	03/31/21 14:17 CST	0	Source: Emergency Manager
High winds downed trees on Highway 5 near Pine	e Orchard.		
BUTLER COUNTY STARLING [31.67, -86.83]	02/24/04 44.40 CCT	0	
	03/31/21 14:40 CST	0	Thunderstorm Wind (EG 52 kt)
	03/31/21 14:42 CST	0	Source: Emergency Manager
High winds downed trees on Starlington Road near	ar Highway 106.		
CONECUH COUNTY OWASSA [31.50, -86.93]			
• <i>,</i>	03/31/21 14:40 CST	0	Thunderstorm Wind (EG 52 kt)
	03/31/21 14:42 CST	0	Source: Emergency Manager
High winds downed trees on Highway 29.			
BUTLER COUNTY 2.0 NNW INDUSTRY [31.63	-86 631		
2012ER 000011 2.0 NNW INDUSTRY [31.03	03/31/21 14:45 CST	0	Thunderstorm Wind (EG 52 kt)
	03/31/21 14:47 CST	0	Source: Emergency Manager
High winds downed trees near the intersection of	North Friendship drive and Highway 10)6	· ·
BUTLER COUNTY 6.0 ESE GREENVILLE [31.	80, -86.54] 03/31/21 14:45 CST	0	Thunderstorm Wind (EG 52 kt)
	03/31/21 14:47 CST	0	Source: Emergency Manager

High winds downed trees on south Mount Zon Road. BUTLER COUNTY 3.0 ME INDUSTRY [21.63, -46.53] USG 12[114:52 CST 0 Source: Emergency Manager High winds downed trees at CR 16 and Highway 108. BUTLER COUNTY 4.0 NWW PIGEON CREEK [21.72, -46.53] USG 12[114:52 CST 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. CRENSHAW COUNTY BRANTLEY [31.53, -46.53] USG 12[114:52 CST 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -46.27] USG 12[115:15 CST 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -46.27] USG 12[115:15 CST 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -46.27] USG 12[115:16 CST 0 Source: Emergency Manager High winds downed trees near Club Notich Road. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -46.27] USG 12[115:16 CST 0 Source: Emergency Manager High winds downed trees near Old Notich Road. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -46.27] USG 12[115:16 CST 0 Source: Emergency Manager High winds downed trees near Old Notich Road. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -46.27] USG 12[115:10 CST 0 Source: Emergency Manager High winds downed trees near Old Notich Road. CRENSHAW COUNTY 2.0 N BULLOCK [31.40, -46.22] USG 12[115:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notich Road. CRENSHAW COUNTY 2.0 N BULLOCK [31.40, -46.22] USG 12[115:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. CRENSHAW COUNTY 2.0 N BULLOCK [31.40, -46.30] USG 12[1:15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A line of funderstorm developed alhed of a southward moving cold front. As the storms moved Into area during the afternoon, instability and there allowed the storms to be conse severe. The storms produced large hall and several reports of damaging winds. ALIASKA, Southeast (X-2201 CAPE FAIRWEATH	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
03/31/21 14:0 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 14:52 CGT 0 Source: Emergency Manager High winds downed trees at CR 16 and Highway 106. 0 Thunderstorm Wind (EG 52 ki) 03/31/21 14:52 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 14:52 CGT 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:06 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Source: Emergency Manager (3)/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:16 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:20 CGT 0 Thunderstorm Wind (EG 52 ki) 03/31/21 15:20 CGT 0 Thunderstorm Wind (EG 52 ki) 03/3	High winds downed trees on south Mount Zi	on Road.				
033121 14.52 CST 0. Source: Emergency Manager High winds downed trees at CR 16 and Highway 106. 0 Thunderstorm Wind (EG 52 kt) 033121 14.52 CST 0 Source: Emergency Manager High winds downed trees near Haloo Mil Road. 0 Thunderstorm Wind (EG 52 kt) 033121 15.02 CST 0 Bource: Emergency Manager High winds downed trees near Haloo Mil Road. 0 Thunderstorm Wind (EG 52 kt) 033121 15.15 CST 0 Bource: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Branty. Emergency Manager CRENSHAW COUNTY 6.0 E DOZIER [31.69, 46.27] 0 Thunderstorm Wind (EG 52 kt) 033121 15.16 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 033121 15.16 CST 0 Thunderstorm Wind (EG 52 kt) 033121 15.20 CST 0 Source: Emergency Manager High winds downed trees near Cld Notch Road and Morgan Hill road. Source: Emergency Manager ERENSHAW COUNTY 2.0 N BULLOCK [31.49, 46.23] 0 Thunderstorm Wind (EG 52 kt) 033121 15.20 CST 0 Source: Emergency Manager High winds downed trees on Strictal Road. 0 Thunderstorm Wind (EG 52 kt) 033121 15.20 CST	BUTLER COUNTY 3.0 NE INDUSTRY [3					
High winds downed trees at CR 16 and Highway 106. BUTLER COUNTY 4.0 NNW PIGEON CREEK [31,72,-86.53] (3331/21 14.52 CST 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. CRENSHAW COUNTY 8RANTLEY [31,50, 46.29] (3331/21 15.16 CST 0 Tunderstorm Wind (EG 52 kt) (3331/21 15.16 CST 0 Source: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Branty. CRENSHAW COUNTY 6.0 E DOZIER [31,50, 46.27] (3331/21 15.16 CST 0 Tunderstorm Wind (EG 52 kt) (3331/21 15.16 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. CRENSHAW COUNTY 6.0 E DOZIER [31,50, 46,27] (3331/21 15.18 CST 0 Tunderstorm Wind (EG 52 kt) (3331/21 15.18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. CRENSHAW COUNTY 6.0 E DOZIER [31,50, 46,23] (3331/21 15.18 CST 0 Tunderstorm Wind (EG 52 kt) (3331/21 15.18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. CRENSHAW COUNTY 6.0 E DOZIER [31,50, 46,23] (3331/21 15.18 CST 0 Tunderstorm Wind (EG 52 kt) (3331/21 15.18 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31,40, -66,23] (3331/21 15.20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A line of funderstorm developed abad of a southward moving cold front. As the storms moved into area during the afternoon, instability and abaer allowed the storms to become servers. The storms produced large hall and serveral reports of damaging winds. ALISKA, Southeast (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA (3301/21 00.3 4KST 0 Heavy Snow (3311/21 06.00 AKST 0 A Heavy Snow (3311/21 06						
BUTLER COUNTY 4.0 NWW PIGEON CREEK [31:72, 46.53] 0331/21 14:50 CST 0 Thunderstorm Wind (EG 52 kt) Source: Emergency Manager High winds downed trees near Halso Mill Road. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:15 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:15 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:15 CST 0 Source: Emergency Manager A large awath of damaging winds caused numerous reports of downed trees and power lines in and around Brantiy. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:20 CST 0 Source: Emergency Manager RENSHAW COUNTY 4.0 SW BULLOCK [31.49, -46.23] 0331/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 0331/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Shicklin Road. A A Interderstorm Stockeore severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast 0 Source: Emergency Manager 0 A front approaching the NE		03/31/21 14:52 CST		0	Source: Emergency Manager	
0331/21 14:50 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 14:52 CST 0 Source: Emergency Manager High winds downed trees near Halso Mill Road. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:15 CST 0 Source: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. Source: Emergency Manager CRENSHAW COUNTY 6.0 E DOZIER [31:60, 46:27] 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:16 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:16 CST 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:16 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Source: Emergency Manager CRENSHAW COUNTY 4.0 SW BULLOCK [31:49, -46:23] 0 Source: Emergency Manager 0331/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Sticklin Road. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Sticklin Road. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Sticklin Road. 0 Thunderstorm Wind (EG 52 kt) 0331/21 15:20 CST 0	High winds downed trees at CR 16 and High	way 106.				
03/31/21 14:52 CST 0 Source: Emergency Manager tigh winds downed trees near Halso MUII Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:16 CST 0 Source: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. Emergency Manager CRENSHAW COUNTY 6.0 E DOZIER [31.69, -66.27] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager 14gh winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager 14gh winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager 14gh winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager 14gh winds downed trees on Sticklin Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager 14gh winds downed trees on Sticklin Road. 0 Heavy Snow	BUTLER COUNTY 4.0 NNW PIGEON CR					
High winds downed trees near Halso Mill Road. CRENSHAW COUNTY BRANTLEY [31.56, 36.25] 03/31/21 15:16 CST 0 Source: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -36.27] 03/31/21 15:16 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. CRENSHAW COUNTY 4.0 SW BULLOCK [31.49, -36.23] 03/31/21 15:18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. CRENSHAW COUNTY 4.0 SW BULLOCK [31.49, -36.23] 03/31/21 15:18 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.49, -36.23] 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.49, -36.23] 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Sticklin Road. A line of thundrestorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hall and several reports of damaging winds. A line of thundrestorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hall and several reports of damaging winds. A ford approaching the NE Gulf coast spread precipitation into the Yakuta region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of anou. (AX-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:23 AKST 0 A ford approaching the NE Gulf coast spread precipitation into the Yakuta region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of anou. (AX-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03				0		
CRENSHAW COUNTY BRANTLEY [31.58, -86.25] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:16 CST 0 Source: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. Source: Emergency Manager CRENSHAW COUNTY 6.0 E DOZIER [31.50, -96.27] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:16 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:16 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:16 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:16 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. Nine of thunderstorm Stricklin Road. Nine of thunderstorm Stricklin Road. A Lost of thunderstorms developed ahead of a southward		03/31/21 14:52 CST		0	Source: Emergency Manager	
0331/21 15:06 CST 0 Thunderstorm Wind (EG 52 ki) 0331/21 15:15 CST 0 Source: Emergency Manager A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. Interference of the second Brantly. RENSHAW COUNTY 6.0 E DOZIER [31.60, -86.27] 0 Thunderstorm Wind (EG 52 ki) 0331/21 15:18 CST 0 Source: Emergency Manager righ winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 ki) 0331/21 15:18 CST 0 Thunderstorm Wind (EG 52 ki) 0331/21 15:20 CST 0 Source: Emergency Manager righ winds downed trees near Old Notch Road and Morgan Hill road. Source: Emergency Manager RENSHAW COUNTY 2.0 NBULLOCK [31.65, -86.10] 0 Thunderstorm Wind (EG 52 ki) 0331/21 15:20 CST 0 Source: Emergency Manager righ winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 ki) 0331/21 15:20 CST 0 Source: Emergency Manager righ winds downed trees on Stricklin Road. Ninderstorms produced large hall and several reports of damaging winds. ALASKA, Southeast 0 Source: Emergency Manager Marzot17) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 0 Heavy Snow 03/01/21 09/35 AKST 0 Heavy Snow 03/01/21 00/21	High winds downed trees near Halso Mill Ro	ad.				
03/31/21 15:15 CST 0 Source: Emergency Manager A large swalh of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. CRENSHAW COUNTY 6.0 E DOZIER [31.60, -86.27] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager tigh winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager tigh winds downed trees near Old Notch Road and Morgan Hill road. Source: Emergency Manager SRENSHAW COUNTY 2.0 N BULLOCK [31.50, -86.18] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager tigh winds downed trees on Stricklin Road. A Inte of thunderstorm developed ahead of a southward moving cold front. As the storms moved into area during the affernoon, natability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast Acting CAPE FAIRWEATHER TO CAPE S	CRENSHAW COUNTY BRANTLEY [31.5	8, -86.25]				
A large swath of damaging winds caused numerous reports of downed trees and power lines in and around Brantly. CRENSHAW COUNTY 6.0 E DOZIER [31.50, -86.27] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. N Nunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, nstability and shear allowed the storms to become severe. The storms produced large hall and several reports of damaging winds. ALASKA, Southeast <		03/31/21 15:06 CST		0	Thunderstorm Wind (EG 52 kt)	
CRENSHAW COUNTY 6.0 E DOZIER [31.50, -66.27] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager riigh winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager riigh winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager riigh winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager riigh winds downed trees on Stricklin Road. A A line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, netability and shear allowed the storms to become severe. The storms produced large hall and several reports of damaging winds. ALASKA, Southeast Atront approaching the NE Guif coast spread precipitation into the Yakutar region. Anticipated offshore flow was forecasted to keep emps cool enough for a significant overrunning event of snow. <td a="" colspance="" event="" for="" of<="" overrunning="" significant="" td=""><td></td><td>03/31/21 15:15 CST</td><td></td><td>0</td><td>Source: Emergency Manager</td></td>	<td></td> <td>03/31/21 15:15 CST</td> <td></td> <td>0</td> <td>Source: Emergency Manager</td>		03/31/21 15:15 CST		0	Source: Emergency Manager
03/31/21 15:16 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Source: Emergency Manager High winds downed trees on Rose Hill Road. 0///// 10:10 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 0///// 10:10 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) 0////////////////////////////////////	A large swath of damaging winds caused nu	merous reports of downed trees a	ind power lines in a	and around Brantly.		
03/31/21 15:18 CST 0 Source: Emergency Manager tigh winds downed trees on Rose Hill Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager +ligh winds downed trees near Old Notch Road and Morgan Hill road. 0 Thunderstorm Wind (EG 52 kt) CRENSHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager +ligh winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager +ligh winds downed trees on Stricklin Road. A Ine of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, netability and shear allowed the storms to become severe. The storms produced large hall and several reports of damaging winds. ALASKA, Southeast 0 Heavy Snow 03/01/21 20:03 5 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 Heavy Snow 03/01/21 20:20 4:24 AKST 0 Heavy Snow 03/01/21 20:20 4:24 AKST 0 Heavy Snow <td< td=""><td>CRENSHAW COUNTY 6.0 E DOZIER [31</td><td>.50, -86.27]</td><td></td><td></td><td></td></td<>	CRENSHAW COUNTY 6.0 E DOZIER [31	.50, -86.27]				
High winds downed trees on Rose Hill Road. CRENSHAW COUNTY 4.0 SW BULLOCK [31.49, -86.23] 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:22 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09.35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04/24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS		03/31/21 15:16 CST		0	Thunderstorm Wind (EG 52 kt)	
CRENSHAW COUNTY 4.0 SW BULLOCK [31.49, -86.23] 03/31/21 15:10 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.66, -86.18] 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 kt) 0/3/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A Ine of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast 0 Heavy Snow 0/3/01/21 00:35 AKST 0 Heavy Snow 03/01/21 00:35 AKST 0 Heavy Snow 0/3/01/21 00:00 AKST 0 Heavy Snow 03/01/21 00:01 0AKST 0 Heavy Snow 0/3/0/21 04:24 AKST 0 Heavy Snow 03/01/21 00:02 AKST 0 Heavy Snow 0/3/0/21 04:24 AKST 0 Heavy Snow <td></td> <td>03/31/21 15:18 CST</td> <td></td> <td>0</td> <td>Source: Emergency Manager</td>		03/31/21 15:18 CST		0	Source: Emergency Manager	
03/31/21 15:18 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Margan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. 0 Thunderstorms Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A Ine of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 09:00 AKST 0 Heavy Snow 03/01/21 00:01 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow	High winds downed trees on Rose Hill Road					
03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees near Old Notch Road and Morgan Hill road. SRESHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:20 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. 0 Thunderstorm Wind (EG 52 kt) All line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, nstability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast Source: Emergency Manager AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 0 Heavy Snow 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 09:35 AKST 0 Afront approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep Source: Emergency Manager ay/01/21 04:24 AKST 0 Heavy Snow 03/01/21 09:00 AKST 0 Aront approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep 03/01/21 00:00 AKST 0 ay/10/21 04:24 AKST 0 Heavy Snow 03/01/21 00:00 AKST 0 03/01/21 00:00 AKST 0	CRENSHAW COUNTY 4.0 SW BULLOCH	([31.49, -86.23]				
High winds downed trees near Old Notch Road and Morgan Hill road. CRENSHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 0 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:22 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, nstability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 4 front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep emps cool enough for a significant overrunning event of snow. AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 0 03/10/21 04:24 AKST 0 AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 03/10/21 04:24 AKST 0 Ak-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. Ak-2026)		03/31/21 15:18 CST		0	Thunderstorm Wind (EG 52 kt)	
CRENSHAW COUNTY 2.0 N BULLOCK [31.56, -86.18] 03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:22 CST 0 Source: Emergency Manager tigh winds downed trees on Stricklin Road. A A line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, nstability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast		03/31/21 15:20 CST		0	Source: Emergency Manager	
03/31/21 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 03/31/21 15:22 CST 0 Source: Emergency Manager	High winds downed trees near Old Notch Ro	ad and Morgan Hill road.				
03/31/21 15:22 CST 0 Source: Emergency Manager High winds downed trees on Stricklin Road. A Iae of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Guif coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 0 Heavy Snow (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 06:00 AKST 0 Heavy Snow (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 06:00 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow 0 0 (AK-2026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS	CRENSHAW COUNTY 2.0 N BULLOCK	31.56, -86.18]				
High winds downed trees on Stricklin Road. A line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 09:00 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 Heavy Snow 03/01/21 00:00 AKST 0 Heavy Snow 03/01/21 00:00 AKST 0 Heavy Snow 03/01/21 00:00 AKST 0 Heavy Snow 03/10/21 04:22 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow 03/11/21 08:00 AKST 0 Heavy Snow <tr< td=""><td></td><td>03/31/21 15:20 CST</td><td></td><td>0</td><td>Thunderstorm Wind (EG 52 kt)</td></tr<>		03/31/21 15:20 CST		0	Thunderstorm Wind (EG 52 kt)	
A line of thunderstorms developed ahead of a southward moving cold front. As the storms moved into area during the afternoon, instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS		03/31/21 15:22 CST		0	Source: Emergency Manager	
Instability and shear allowed the storms to become severe. The storms produced large hail and several reports of damaging winds. ALASKA, Southeast (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS	High winds downed trees on Stricklin Road.					
(AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS					-	
(AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS						
03/01/21 09:35 AKST 0 Heavy Snow 03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. Image: Colored color	ALASKA, Southeast					
03/01/21 20:00 AKST 0 A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. Image: Comparison of the temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 0 Heavy Snow 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 Image: Comparison of the temps cool enough for temps cool enough for the temps cool enough for the temps cool enough for the temps cool enough for temps cool enough for the temps cool enough for temps cool enough for the temps cool enou	(AK-Z017) CAPE FAIRWEATHER TO CAPE	SUCKLING COASTAL AREA				
A front approaching the NE Gulf coast spread precipitation into the Yakutat region. Anticipated offshore flow was forecasted to keep temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 0 Heavy Snow 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS		03/01/21 09:35 AKST		0	Heavy Snow	
temps cool enough for a significant overrunning event of snow. (AK-Z017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA 03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS		03/01/21 20:00 AKST		0		
03/10/21 04:24 AKST 0 Heavy Snow 03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS			t region. Anticipa	ted offshore flow w	vas forecasted to keep	
03/11/21 06:00 AKST 0 A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS	(AK-Z017) CAPE FAIRWEATHER TO CAPE	SUCKLING COASTAL AREA				
A quick moving frontal band with cooling temperatures, and good snowfall rates pulling accumulating wet snow to surface overnight. (AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS		03/10/21 04:24 AKST		0	Heavy Snow	
(AK-Z026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND, (AK-Z029) MISTY FJORDS		03/11/21 06:00 AKST		0		
	A quick moving frontal band with cooling	emperatures, and good snowfall	l rates pulling acc	umulating wet sno	w to surface overnight.	
	(AK-Z026) INNER CHANNELS FROM KUPF	REANOF ISLAND TO ETOLIN ISLA	AND. (AK-Z029) M	ISTY FJORDS		
					Heavy Snow	
03/13/21 15:00 AKST 0					,	

Location			Storm Data and Unusual Weather Phenomena - March 2021					
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details				
(AK-Z027) DIXON ENTRANCE TO CAPI		28) SOUTHERN II						
	03/12/21 17:30 AKST		0	Winter Storm				
	03/13/21 12:00 AKST		0					
A developing low ran north along a dec coupled with northward dry cold air at Saturday.			-					
(AK-Z017) CAPE FAIRWEATHER TO C	APE SUCKLING COASTAL AREA, (A	(-Z019) HAINES E	OROUGH AND LY	NN CANAL, (AK-Z020) GLACIER BAY,				
(AK-Z022) SALISBURY SOUND TO CAI		(AK-Z025) JUNEA	_					
	03/14/21 22:00 AKST		0	Heavy Snow				
	03/16/21 06:00 AKST		0					
A strong low pressure system brought throughout the northern panhandle.	snow across the Icy Strait corridor a	nd north. Quickly	accumulating sno	w was measured				
(AK-Z019) HAINES BOROUGH AND LY	NN CANAL, (AK-Z020) GLACIER BAY	,						
	03/17/21 05:00 AKST		0	Heavy Snow				
	03/17/21 18:00 AKST		0					
(AK-Z025) JUNEAU BOROUGH AND N								
(AR-2025) JUNEAU BOROUGH AND N	03/17/21 14:24 AKST		0	High Wind (MAX 50 kt)				
	03/17/21 15:00 AKST		0					
	03/11/21 13.00 AKS1		0					
Northward moving frontal band with m	oisture streaming over colder entren	ched air over the	northern portion o	f the panhandle.				
(AK-Z019) HAINES BOROUGH AND LY	NN CANAL, (AK-2022) SALISBURY S 03/18/21 02:06 AKST	OUND TO CAPE I	O	ASIAL AREA Heavy Snow				
	03/19/21 12:40 AKST		0					
Northern gulf low slowly tracks SE three	ough Friday with bands of snow show	vers and highly va	ariable rates/amou	nts.				
(AK-Z020) GLACIER BAY	03/20/21 16:00 AKST		0	Winter Storm				
(AK-Z020) GLACIER BAY			0	Winter Storm				
(AK-Z020) GLACIER BAY	03/20/21 16:00 AKST 03/21/21 10:00 AKST			Winter Storm				
· · ·	03/21/21 10:00 AKST							
· · · ·	03/21/21 10:00 AKST			Winter Storm Heavy Snow				
· · · ·	03/21/21 10:00 AKST		0					
(AK-Z025) JUNEAU BOROUGH AND N	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST	it to Juneau areas	0 0 0 0 0	Heavy Snow				
(AK-Z025) JUNEAU BOROUGH AND No	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST	it to Juneau areas	0 0 0 0 0	Heavy Snow				
(AK-Z025) JUNEAU BOROUGH AND No	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST	it to Juneau areas	0 0 0 0 0	Heavy Snow				
(AK-Z025) JUNEAU BOROUGH AND No Low pressure tracking east into the ce ALASKA, Southern	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST ntral panhandle, keeping the Icy Strai	_	0 0 0 0 0	Heavy Snow				
(AK-Z025) JUNEAU BOROUGH AND No Low pressure tracking east into the ce ALASKA, Southern	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST ntral panhandle, keeping the Icy Strai	_	0 0 0 s on the cold side o	Heavy Snow If the system.				
(AK-Z025) JUNEAU BOROUGH AND No Low pressure tracking east into the ce ALASKA, Southern	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST ntral panhandle, keeping the Icy Strat	_	0 0 5 on the cold side o	Heavy Snow				
(AK-Z025) JUNEAU BOROUGH AND NG Low pressure tracking east into the ce ALASKA, Southern (AK-Z155) KUSKOKWIM DELTA, (AK-Z	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST Intral panhandle, keeping the Icy Strain 161) BRISTOL BAY, (AK-Z181) ALASI 03/02/21 03:05 AKST 03/03/21 12:00 AKST s the eastern Bering Sea and brough	KA PENINSULA	0 0 0 0 0 0 0 0	Heavy Snow If the system. Blizzard				
(AK-Z020) GLACIER BAY (AK-Z025) JUNEAU BOROUGH AND NG Low pressure tracking east into the ce ALASKA, Southern (AK-Z155) KUSKOKWIM DELTA, (AK-Z A seasonally-strong low tracked acros Bering Sea coast from the Pribilof Islan (AK-Z161) BRISTOL BAY	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST Intral panhandle, keeping the Icy Strain 161) BRISTOL BAY, (AK-Z181) ALASI 03/02/21 03:05 AKST 03/03/21 12:00 AKST s the eastern Bering Sea and brough	KA PENINSULA	0 0 0 0 0 0 0 0	Heavy Snow If the system. Blizzard				
(AK-Z025) JUNEAU BOROUGH AND N Low pressure tracking east into the ce ALASKA, Southern (AK-Z155) KUSKOKWIM DELTA, (AK-Z	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST Intral panhandle, keeping the Icy Strain 161) BRISTOL BAY, (AK-Z181) ALASI 03/02/21 03:05 AKST 03/03/21 12:00 AKST s the eastern Bering Sea and brough	KA PENINSULA	0 0 0 0 0 0 0 0	Heavy Snow If the system. Blizzard				
(AK-Z025) JUNEAU BOROUGH AND NG Low pressure tracking east into the ce ALASKA, Southern (AK-Z155) KUSKOKWIM DELTA, (AK-Z A seasonally-strong low tracked acros Bering Sea coast from the Pribilof Islan	03/21/21 10:00 AKST ORTHERN ADMIRALTY ISLAND 03/20/21 16:00 AKST 03/21/21 10:00 AKST Intral panhandle, keeping the Icy Strain (161) BRISTOL BAY, (AK-Z181) ALASI 03/02/21 03:05 AKST 03/03/21 12:00 AKST s the eastern Bering Sea and brough inds to the Kuskokwim Delta.	KA PENINSULA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Snow of the system. Blizzard locations along the				

conjunction with the warm fronts.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
AK-Z155) KUSKOKWIM DELTA				
	03/23/21 14:07 AKST		0	Blizzard
	03/28/21 06:01 AKST		0	
wo strong lows in the Bering Sea impacted the The Blizzard conditions generally occurred in co egion.				-
ARIZONA, Central and Northeast				
AZ-Z013) LITTLE COLORADO RIVER VALLEY IN				
-2-2013) LITTLE COLORADO RIVER VALLET IN	03/09/21 14:15 MST			High Wind (MAX 51 kt)
	03/09/21 16:55 MST		0	
A large area of low pressure moving south off th parts of northern Arizona.	e West Coast and a short v	vave rotating aro	und this low broug	ht strong southwest to
AZ-Z015) WESTERN MOGOLLON RIM, (AZ-Z018)) NORTHERN GILA COUNT	Y, (AZ-Z038) OAK	CREEK AND SYC	AMORE CANYONS
	03/11/21 17:00 MST		0	Heavy Snow
	03/14/21 04:00 MST		0	
A slow moving large area of low pressure brough mounts of snow.			-	
AZ-Z012) LITTLE COLORADO RIVER VALLEY IN AZ-Z015) WESTERN MOGOLLON RIM	COCONINO COUNTY, (AZ-	-Z014) LITTLE CC	LORADO RIVER V	ALLEY IN APACHE COUNTY,
,	03/23/21 06:00 MST		0	Heavy Snow
	03/24/21 19:00 MST		0	
A cold trough moved southward through Nevada showery weather over much of northern Arizona a line from Williams to Window Rock. ARIZONA, Northwest				-
AZ-Z003) NORTHWEST DESERTS	03/03/21 17:51 MST		5K	High Wind (MAX 51 kt)
	03/03/21 18:00 MST		0	5 · · ···· (··· - · · · ···)
	uth winds to the Mojave Des	sert, with isolated	I high winds obse	ved.
A Pacific low pressure system brought gusty sou				
	03/23/21 14:35 MST		2К	Strong Wind (MAX 43 kt)
	03/23/21 14:35 MST 03/23/21 14:40 MST		2K 0	Strong Wind (MAX 43 kt)
A Pacific low pressure system brought gusty sou (AZ-Z002) LAKE HAVASU AND FORT MOHAVE A cold upper level low helped fuel a mix of show caused minor damage.	03/23/21 14:40 MST	ve Desert. One v	0	

SOUTH CENTRAL PINAL COUNTY, (AZ-Z506) SOUTHEAST PINAL COUNTY, (AZ-Z507) UPPER SAN PEDRO RIVER VALLEY, (AZ-Z508) EASTERN COCHISE COUNTY BELOW 5000 FEET, (AZ-Z509) UPPER GILA RIVER AND ARAVAIPA VALLEYS, (AZ-Z510) WHITE MOUNTAINS OF GRAHAM AND GREENLEE COUNTIES, (AZ-Z511) GALIURO AND PINALENO MOUNTAINS, (AZ-Z512) CHIRICAHUA MOUNTAINS, (AZ-Z513) DRAGOON/MULE/HUACHUCA AND SANTA RITA MOUNTAINS, (AZ-Z514) SANTA CATALINA AND RINCON MOUNTAINS, (AZ-Z515) BABOQUIVARI MOUNTAINS

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/01/21 00:00 MST		0	Drought
	03/31/21 23:59 MST		0	

The exceptional (D4) and extreme (D3) drought categories continued across a large part of southeast Arizona during March, with the exception of western Pima County. Precipitation totals for the month totaled 0.5 to 1.5 inches in some areas or 75 to 125 percent of normal, but many areas only received between 0.1 and 0.5 inch, or 15 to 75 percent of normal. Soil moisture readings remained very low, below the 5th percentile ranking across Santa Cruz, eastern Pima and Pinal and western Graham counties and below the 10th percentile ranking elsewhere. Levels at San Carlos Reservoir fell to less than 1 percent of storage capacity. Around 20 small wild land fires occurred during the month, but all were quickly suppressed.

(AZ-Z505) SOUTH CENTRAL PINAL COUNTY
03/03/21 14:15 MST 50K Dust Storm
03/03/21 15:45 MST 0

Strong winds created areas of blowing dust that reduced visibility to less than a quarter mile and resulted in a multi-vehicle accident and closure of Interstate 10 in Pinal County. Several injuries to motorists occurred.

ARIZONA, Southwest

(AZ-Z555) APACHE JUNCTION/GOL	.D CANYON			
	03/03/21 17:00 MST	1K	Strong Wind (MAX 43 kt)	
	03/03/21 17:00 MST	0		
wind gusts were measured upward dust in Pinal and eastern Maricopa	o very strong gradient winds across south-centr s of 45-55 mph from late morning through the aft counties. The winds and dust created difficult to n saw minor roof damage. A wind advisory and s	ternoon. The winds pro o dangerous travel cond	duced widespread blowing litions, especially along I-10,	
wind gusts were measured upward dust in Pinal and eastern Maricopa	s of 45-55 mph from late morning through the aft counties. The winds and dust created difficult to n saw minor roof damage. A wind advisory and s	ternoon. The winds pro o dangerous travel cond	duced widespread blowing litions, especially along I-10,	
wind gusts were measured upward dust in Pinal and eastern Maricopa and a residence in Apache Junction	s of 45-55 mph from late morning through the aft counties. The winds and dust created difficult to n saw minor roof damage. A wind advisory and s	ternoon. The winds pro o dangerous travel cond	duced widespread blowing litions, especially along I-10,	

surface wind gusts up to 35-45 mph, which was strong enough to create patchy blowing dust and even a dense channel of blowing dust in northwest Pinal county in the afternoon. The channel of dust blew across Highway 347 north of Maricopa and lowered visibility to 0.25 miles or less. No accidents were reported.

ARKANSAS, Central and North Central CALHOUN COUNTY --- 6.5 SW ARTESIAN [33.33, -92.55], 3.4 SW ARTESIAN [33.36, -92.51], 8.0 SSE ARTESIAN [33.29, -92.41], 8.7 S ARTESIAN [33.27, -92.48] 03/01/21 00:00 CST 0 Flood (due to Heavy Rain) 03/22/21 07:00 CST 0 Source: River/Stream Gage Heavy rains brought flooding from late February into late March to the Ouachita River at the Thatcher Lock and Dam through the 22nd. CLARK COUNTY --- 0.6 ENE ARKADELPHIA [34.12, -93.06], 2.0 ENE ARKADELPHIA [34.13, -93.04], 2.4 NW TUPELO [34.11, -93.02], 1.5 ENE ARKADELPHIA MUNI ARP [34.11, -93.04] 03/01/21 00:00 CST 0 Flood (due to Heavy Rain)

Flooding developed in late February on the Ouachita River at Arkadephia due to heavy rain.

03/01/21 20:22 CST

OUACHITA COUNTY 1.8 NW CAMDEN [33.60, -92.80]	-92.85], 1.0 S KENT [33.62, -92.82], 2.0	6 WSW LAKESIDE [33.57	, -92.77], 2.0 ENE COLLENDALE [33.56,
02:00]	03/01/21 00:00 CST	0	Flood (due to Heavy Rain)
	03/09/21 05:35 CST	0	Source: River/Stream Gage

Heavy rains late in February brought flooding to the Ouachita River at Camden through the 9th.

0

Source: River/Stream Gage

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	VERSIDE [35.29, -91.25], 0.7 NE RIVER	SIDE [35.29, -91.2	2], 0.2 ESE PATTE	RSON [35.25, -91.23], 0.4 WNW
CAVELL [35.25, -91.26]	03/01/21 00:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 08:45 CST		0	Source: River/Stream Gage
leavy rains at the end of February bro	ught flooding to the Cache River at Patt	erson through the	13th.	
	IGUSTA [35.29, -91.42], 1.9 N AUGUST	A [35.31, -91.37],	2.8 S NEW AUGUS	STA [35.23, -91.35], 3.8 SSW
RUFFWOOD [35.22, -91.40]	03/02/21 07:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 17:00 CST		0	Source: River/Stream Gage
leavy rains brought flooding to the Wh	ite River at Augusta early in March thro	ugh mid March.		
AWRENCE COUNTY 1.5 N BLACK	(ROCK [36.12, -91.10], 2.1 NNE PORT	IA [36.11, -91.06],	1.3 SW PORTIA [3	6.07, -91.09], 0.9 NNW POWHATAN
36.09, -91.12]	03/03/21 01:30 CST		0	Flood (due to Heavy Rain)
	03/04/21 09:15 CST		0	Source: River/Stream Gage
leavy rains brought flooding to the Bla	ck River at Black Rock early in March.			- 0
IONROE COUNTY 3.4 NNE CLARE	ENDON MUNI ARPT [34.69, -91.37], 2.3	W JEFFRIES [34.	72, -91.321, 2.2 NW	/ DUNCAN [34.64, -91.28], 1.3 E ROE
34.63, -91.36]		-	_	
	03/04/21 14:00 CST		0	Flood (due to Heavy Rain)
iver Flooding continued from late Fe	03/04/21 14:00 CST 03/12/21 03:42 CST ite River at Clarendon early through mi ebruary on the Ouachita and Cache Ri		0	Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. 	03/12/21 03:42 CST ite River at Clarendon early through mi abruary on the Ouachita and Cache Ri	vers. Heavy rain e	0 early in March brou	Source: River/Stream Gage
River Flooding continued from late For he Black and White Rivers.	03/12/21 03:42 CST ite River at Clarendon early through mi abruary on the Ouachita and Cache Ri	vers. Heavy rain e	0 early in March brou	Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. 	03/12/21 03:42 CST ite River at Clarendon early through mi ebruary on the Ouachita and Cache Ri K ROCK [36.11, -91.10], 1.6 ENE BLAC	vers. Heavy rain e	0 early in March brou 1.07], 1.2 E POWH	Source: River/Stream Gage ught additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11]	03/12/21 03:42 CST ite River at Clarendon early through mic abruary on the Ouachita and Cache Ri K ROCK [36.11, -91.10], 1.6 ENE BLAC 03/13/21 16:03 CST	vers. Heavy rain e K ROCK [36.11, -9	0 early in March brou 1.07], 1.2 E POWH 0 0	Source: River/Stream Gage ught additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain)
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the WOODRUFF COUNTY 2.9 WNW AU	03/12/21 03:42 CST ite River at Clarendon early through mic abruary on the Ouachita and Cache Ri K ROCK [36.11, -91.10], 1.6 ENE BLAC 03/13/21 16:03 CST 03/31/21 23:59 CST	vers. Heavy rain e K ROCK [36.11, -9 through the end o	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month.	Source: River/Stream Gage ught additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to th	03/12/21 03:42 CST ite River at Clarendon early through mi ebruary on the Ouachita and Cache Ri K ROCK [36.11, -91.10], 1.6 ENE BLAC 03/13/21 16:03 CST 03/31/21 23:59 CST ie Black River at Black Rock mid March	vers. Heavy rain e K ROCK [36.11, -9 through the end o	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month.	Source: River/Stream Gage ught additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the WOODRUFF COUNTY 2.9 WNW AU	03/12/21 03:42 CST ite River at Clarendon early through mi abruary on the Ouachita and Cache Ri K ROCK [36.11, -91.10], 1.6 ENE BLACI 03/13/21 16:03 CST 03/31/21 23:59 CST are Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST	vers. Heavy rain e K ROCK [36.11, -9 through the end o	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month. 1.0 SSE NEW AUG	Source: River/Stream Gage ught additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage SUSTA [35.26, -91.34], 2.8 SW
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the WOODRUFF COUNTY 2.9 WNW AU RUFFWOOD [35.24, -91.40]	03/12/21 03:42 CST ite River at Clarendon early through mic ebruary on the Ouachita and Cache Ri K ROCK [36.11, -91.10], 1.6 ENE BLAC 03/13/21 16:03 CST 03/31/21 23:59 CST ie Black River at Black Rock mid March DGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST	vers. Heavy rain e K ROCK [36.11, -9 through the end o A [35.31, -91.38],	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month. 1.0 SSE NEW AUG 0 0	Source: River/Stream Gage ught additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage BUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain)
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the NOODRUFF COUNTY 2.9 WNW AU RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh	03/12/21 03:42 CST ite River at Clarendon early through mice bruary on the Ouachita and Cache Ri KROCK [36.11, -91.10], 1.6 ENE BLACC 03/13/21 16:03 CST 03/31/21 23:59 CST ite Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/31/21 23:59 CST ite River at Augusta mid March through CAHONTAS [36.28, -90.94], 0.6 NNE PC	vers. Heavy rain e K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month. 1.0 SSE NEW AUG 0 0 0	Source: River/Stream Gage aght additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage GUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the NOODRUFF COUNTY 2.9 WNW AU RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh	03/12/21 03:42 CST ite River at Clarendon early through mice abruary on the Ouachita and Cache River (ROCK [36.11, -91.10], 1.6 ENE BLACC 03/13/21 16:03 CST 03/31/21 23:59 CST ale Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/31/21 23:59 CST ite River at Augusta mid March through CAHONTAS [36.28, -90.94], 0.6 NNE PC 8, -90.98]	vers. Heavy rain e K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month. 1.0 SSE NEW AUG 0 0 nth. I ARPT [36.24, -90.	Source: River/Stream Gage aght additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage BUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage 94], 1.6 WSW POCAHONTAS [36.25,
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the NOODRUFF COUNTY 2.9 WNW AU RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh	03/12/21 03:42 CST ite River at Clarendon early through mice bruary on the Ouachita and Cache Ri KROCK [36.11, -91.10], 1.6 ENE BLACC 03/13/21 16:03 CST 03/31/21 23:59 CST ite Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/31/21 23:59 CST ite River at Augusta mid March through CAHONTAS [36.28, -90.94], 0.6 NNE PC	vers. Heavy rain e K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month. 1.0 SSE NEW AUG 0 0 0	Source: River/Stream Gage aght additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage GUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the NOODRUFF COUNTY 2.9 WNW AU RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh RANDOLPH COUNTY 2.1 ENE POC 91.00], 1.7 NNW POCAHONTAS [36.2	03/12/21 03:42 CST ite River at Clarendon early through mice abruary on the Ouachita and Cache River CROCK [36.11, -91.10], 1.6 ENE BLACC 03/13/21 16:03 CST 03/31/21 23:59 CST are Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/15/21 01:39 CST ite River at Augusta mid March through CAHONTAS [36.28, -90.94], 0.6 NNE PC 8, -90.98] 03/15/21 18:30 CST	vers. Heavy rain e K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo	0 early in March brou 1.07], 1.2 E POWH 0 0 f the month. 1.0 SSE NEW AUG 0 0 nth. I ARPT [36.24, -90. 0 0	Source: River/Stream Gage Jight additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage JUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage 94], 1.6 WSW POCAHONTAS [36.25, Flood (due to Heavy Rain)
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the WOODRUFF COUNTY 2.9 WNW AL RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh RANDOLPH COUNTY 2.1 ENE POO 91.00], 1.7 NNW POCAHONTAS [36.2 Heavy rains brought flooding the Black	03/12/21 03:42 CST ite River at Clarendon early through mice abruary on the Ouachita and Cache River K ROCK [36.11, -91.10], 1.6 ENE BLAC 03/13/21 16:03 CST 03/31/21 23:59 CST ale Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/15/21 01:39 CST ite River at Augusta mid March through CAHONTAS [36.28, -90.94], 0.6 NNE PC 8, -90.98] 03/15/21 18:30 CST 03/31/21 23:59 CST	vers. Heavy rain of K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo CAHONTAS MUN	0 early in March brou 1.07], 1.2 E POWH 0 0 1.0 SSE NEW AUG 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: River/Stream Gage Jight additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage JUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage J4], 1.6 WSW POCAHONTAS [36.25, Flood (due to Heavy Rain) Source: River/Stream Gage
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the WOODRUFF COUNTY 2.9 WNW AL RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh RANDOLPH COUNTY 2.1 ENE POO 91.00], 1.7 NNW POCAHONTAS [36.2 Heavy rains brought flooding the Black	03/12/21 03:42 CST ite River at Clarendon early through mice abruary on the Ouachita and Cache River (ROCK [36.11, -91.10], 1.6 ENE BLACC 03/13/21 16:03 CST 03/31/21 23:59 CST are Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/15/21 01:39 CST 03/12/1 23:59 CST ite River at Augusta mid March through (CAHONTAS [36.28, -90.94], 0.6 NNE PC 8, -90.98] 03/15/21 18:30 CST 03/31/21 23:59 CST River at Pocahontas mid March through (SIDE [35.28, -91.25], 0.1 NE RIVERSID	vers. Heavy rain of K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo CAHONTAS MUN	0 early in March brou 1.07], 1.2 E POWH 0 0 1.07], 1.2 E POWH 0 0 1.07], 1.2 E POWH 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: River/Stream Gage aght additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage BUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage 94], 1.6 WSW POCAHONTAS [36.25, Flood (due to Heavy Rain) Source: River/Stream Gage ON [35.25, -91.22], 0.7 WSW CAVELL
River Flooding continued from late Fe he Black and White Rivers. AWRENCE COUNTY 0.9 N BLACK ROCK [36.09, -91.11] Heavy rains brought flash flooding to the WOODRUFF COUNTY 2.9 WNW AL RUFFWOOD [35.24, -91.40] Heavy rains brought flooding to the Wh RANDOLPH COUNTY 2.1 ENE POO 91.00], 1.7 NNW POCAHONTAS [36.2 Heavy rains brought flooding the Black WOODRUFF COUNTY 1.1 W RIVER	03/12/21 03:42 CST ite River at Clarendon early through mice abruary on the Ouachita and Cache River (ROCK [36.11, -91.10], 1.6 ENE BLACK 03/13/21 16:03 CST 03/31/21 23:59 CST are Black River at Black Rock mid March IGUSTA [35.29, -91.42], 2.2 N AUGUST 03/15/21 01:39 CST 03/31/21 23:59 CST ite River at Augusta mid March through (AHONTAS [36.28, -90.94], 0.6 NNE PC 8, -90.98] 03/15/21 18:30 CST 03/31/21 23:59 CST River at Pocahontas mid March through	vers. Heavy rain of K ROCK [36.11, -9 through the end o A [35.31, -91.38], the end of the mo CAHONTAS MUN	0 early in March brou 1.07], 1.2 E POWH 0 0 1.0 SSE NEW AUG 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: River/Stream Gage Jight additional flooding to ATAN [36.08, -91.10], 0.9 WSW BLACK Flood (due to Heavy Rain) Source: River/Stream Gage JUSTA [35.26, -91.34], 2.8 SW Flood (due to Heavy Rain) Source: River/Stream Gage J4], 1.6 WSW POCAHONTAS [36.25, Flood (due to Heavy Rain) Source: River/Stream Gage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/18/21 14:30 CST		0	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage

Heavy rains brought flooding to the White River at Clarendon mid March through the end of the month.

Heavy rains brought flooding to the Black, White, and Cache Rivers in mid March 2021.

	3.37, -92.02]		
	03/17/21 00:05 CST	0	Hail (1.00 in)
	03/17/21 00:05 CST	0	Source: Broadcast Media
OGAN COUNTY 1.3 WSW DUBLIN [35.36, -93.49]		
-	03/17/21 03:00 CST	0	Hail (1.75 in)
	03/17/21 03:00 CST	0	Source: Broadcast Media
POPE COUNTY 1.8 WNW ATKINS [38	5.24, -92.95]		
	03/17/21 03:05 CST	0	Hail (1.00 in)
	03/17/21 03:05 CST	0	Source: Social Media
HARP COUNTY CHEROKEE VLG [3	36.30, -91.52]		
	03/17/21 04:56 CST	0	Hail (0.75 in)
	03/17/21 04:56 CST	0	Source: Broadcast Media
	TINE [34.83, -92.19], 0.9 N VALENTINE [34.83	, -92.17], 1.3 W VALENTI	NE [34.82, -92.19], 1.0 ENE SHERWOOD
34.83, -92.20]	03/17/21 09:20 CST	0	Flach Flood (due to Hoover Pain)
		0	Flash Flood (due to Heavy Rain)
	03/17/21 12:20 CST	0	Source: Social Media
Vater was reported over several roadwa	ys.		
NHITE COUNTY 1.3 ESE SEARCY [3			
	03/17/21 09:50 CST	10K	Lightning
	03/17/21 09:50 CST	0	Source: Law Enforcement
Ve received a report of a lightning strike	to a clinic on Beebe Capps. There was damag	ge reported to electronic e	equipment inside the clinic and power was
knocked out as well.			
PULASKI COUNTY 0.9 SE LEVY [34.7	79, -92.26], 1.2 SE LEVY [34.79, -92.25], 0.9 N	NW NORTH LITTLE ROO	:K [34.78, -92.25], 1.2 SSE LEVY [34.78,
	79, -92.26], 1.2 SE LEVY [34.79, -92.25], 0.9 N 03/17/21 10:30 CST		
PULASKI COUNTY 0.9 SE LEVY [34.7		NW NORTH LITTLE ROC 0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
PULASKI COUNTY 0.9 SE LEVY [34.7 92.26]	03/17/21 10:30 CST	0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
PULASKI COUNTY 0.9 SE LEVY [34.7 92.26]	03/17/21 10:30 CST 03/17/21 13:30 CST of water at least one foot deep over a couple of	0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
PULASKI COUNTY 0.9 SE LEVY [34.7 92.26] ^p ictures relayed, showed flash flooding o	03/17/21 10:30 CST 03/17/21 13:30 CST of water at least one foot deep over a couple of	0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
PULASKI COUNTY 0.9 SE LEVY [34.7 92.26] ^p ictures relayed, showed flash flooding o	03/17/21 10:30 CST 03/17/21 13:30 CST of water at least one foot deep over a couple of 1UNI ARPT [33.62, -91.38]	0 0 roads in North Little Roc	Flash Flood (due to Heavy Rain) Source: Trained Spotter k.
PULASKI COUNTY 0.9 SE LEVY [34.7 92.26] ^p ictures relayed, showed flash flooding o DESHA COUNTY 0.6 W MC GEHEE N	03/17/21 10:30 CST 03/17/21 13:30 CST of water at least one foot deep over a couple of NUNI ARPT [33.62, -91.38] 03/17/21 15:37 CST	0 0 i roads in North Little Roc 0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter k. Tornado (EF0, L: 0.10 mi , W: 10 yd) Source: Storm Chaser
PULASKI COUNTY 0.9 SE LEVY [34.7 92.26] Pictures relayed, showed flash flooding o DESHA COUNTY 0.6 W MC GEHEE N A very brief, rope-like tornado occurred ir pased on radar.	03/17/21 10:30 CST 03/17/21 13:30 CST of water at least one foot deep over a couple of NUNI ARPT [33.62, -91.38] 03/17/21 15:37 CST 03/17/21 15:38 CST	0 0 Froads in North Little Roc 0 0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter k. Tornado (EF0, L: 0.10 mi , W: 10 yd) Source: Storm Chaser

Two to more than three inches of rain dumped from Newport (Jackson County) to North Little Rock (Pulaski County). Vehicles stalled in high water, and people had to be rescued. Several roads were closed. Water was also over roads in North Little Rock and Sherwood (both in Pulaski County). At the latter location, a pond near a police station overflowed, and there was water everywhere.

At Searcy (White County), lightning struck a clinic and caused damage to electronic equipment. Power was knocked out to the facility temporarily.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
n southeast Arkansas, rotation ramped up in or southern Desha Counties. At 437 pm CDT, a bri Desha County). It was the first tornado of 2021	ef tornado (rated EF0) was wi	-	-	
HOT SPRING COUNTY 3.5 S TWIN OAKS [34.	20, -92.79]			
	03/24/21 23:20 CST		0	Hail (1.25 in)
	03/24/21 23:20 CST		0	Source: Broadcast Media
Half dollar size hail was noted between Donaldson	and Lono.			
HOT SPRING COUNTY LONO [34.20, -92.70]				
	03/24/21 23:20 CST		0	Hail (1.25 in)
	03/24/21 23:20 CST		0	Source: Broadcast Media
Half dollar size hail was noted between Donaldson	n and Lono.			
DUACHITA COUNTY 1.3 WSW STEPHENS M				
	03/27/21 15:18 CST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 15:18 CST		0	Source: Law Enforcement
Trees and powerlines where blown down in Steph	ens.			
LONOKE COUNTY 0.6 W TOLTEC [34.65, -92.			0	
	03/27/21 16:18 CST 03/27/21 16:18 CST		0 0	Hail (0.75 in) Source: Emergency Manager
This was the average hail size.	00/21/21 10:10 001		0	
LONOKE COUNTY FURLOW [34.83, -91.98]	03/27/21 16:36 CST		0	Hail (1.25 in)
	03/27/21 16:36 CST		0	Source: Social Media
Half dollar sized hail was noted at Furlow.				
LONOKE COUNTY 1.3 ENE LONOKE [34.79, -	01 001			
LONORE COUNTY 1.3 ENE LONORE [34.79, -	03/27/21 16:40 CST		0	Hail (1.00 in)
	03/27/21 16:40 CST		0	Source: Public
Quarter sized hail was observed in Lonoke.				
CLARK COUNTY GURDON [33.92, -93.15]				
CLARK COUNTY GURDON [53.52, -53.15]	03/27/21 17:23 CST		0	Hail (2.75 in)
	03/27/21 17:23 CST		0	Source: Social Media
Baseball sized hail resulted in broken windows in	Gurdon.			
CLARK COUNTY 0.6 W WHELEN SPGS [33.8:	3, -93.13]			
	03/27/21 17:24 CST		0	Hail (2.75 in)
	03/27/21 17:24 CST		0	Source: Social Media
Baseball sized hail was measured in Whelen Spri	ngs.			
PULASKI COUNTY GALLOWAY [34.78, -92.13]			
-	03/27/21 17:26 CST		0	Hail (1.75 in)
	03/27/21 17:26 CST		0	Source: Fire Department/Rescue
Golf ball sized hail was noted near Galloway.				
LONOKE COUNTY 0.9 SW SOUTH BEND [34.	84, -92.05]			
	03/27/21 17:28 CST		0	Hail (1.50 in)
	03/27/21 17:28 CST		0	Source: Fire Department/Rescue

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Ping pong ball sized hail was observed in	South Bend.			
LONOKE COUNTY 0.9 SW SOUTH BE	END [34.84, -92.05]			
	03/27/21 17:29 CST		0	Hail (3.00 in)
	03/27/21 17:29 CST		0	Source: Social Media
arge apple sized hail was measured usir	ng a tape measure.			
CLARK COUNTY GURDON [33.92, -93	3.15]			
	03/27/21 17:30 CST		0	Hail (0.75 in)
	03/27/21 17:30 CST		0	Source: Trained Spotter
CLARK COUNTY GURDON [33.92, -93	3 15]			
SEARK COUNTY GORDON [55.92, -5	03/27/21 17:32 CST		0	Hail (1.00 in)
	03/27/21 17:32 CST		0	Source: Broadcast Media
Quarter inch hail was noted in Gurdon.				
ARKANSAS COUNTY 0.7 S STUTTGA			<u> </u>	
	03/27/21 17:42 CST		0	Hail (2.00 in)
	03/27/21 17:42 CST		0	Source: Social Media
Two inch hail was measured, and picture	shared on social media.			
LONOKE COUNTY SYLVANIA [34.97,	-91.93]			
LONOKE COUNTY SYLVANIA [34.97,	03/27/21 17:42 CST		0	Hail (1.75 in)
LONOKE COUNTY SYLVANIA [34.97,	-		0 0	Hail (1.75 in) Source: Social Media
	03/27/21 17:42 CST 03/27/21 17:42 CST			
Golf ball sized hail was observed in Sylva	03/27/21 17:42 CST 03/27/21 17:42 CST Inia.			
Golf ball sized hail was observed in Sylva	03/27/21 17:42 CST 03/27/21 17:42 CST Inia.			
Golf ball sized hail was observed in Sylva	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62]		0	Source: Social Media
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result	of straight-line wind	0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped.	of straight-line wind	0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped.	of straight-line wind	0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62]	of straight-line wind	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON	(33.98, -92.62) 03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 18:04 CST 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. (33.98, -92.62) 03/27/21 18:06 CST 03/27/21 18:06 CST	of straight-line win	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig	03/27/21 17:42 CST 03/27/21 17:42 CST ania. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:06 CST	of straight-line wind	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig	03/27/21 17:42 CST 03/27/21 17:42 CST ania. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:06 CST	of straight-line win	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:06 CST	of straight-line win	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [38	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST uhway 8 near Princeton. 5.28, -91.64] 03/27/21 18:15 CST	of straight-line win	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [38 Quarter sized hail observed in Judsonia.	03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 18:04 CST 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 9hway 8 near Princeton. 5.28, -91.64] 03/27/21 18:15 CST 03/27/21 18:15 CST	of straight-line wind	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [38 Quarter sized hail observed in Judsonia.	03/27/21 17:42 CST 03/27/21 17:42 CST inia. [33.98, -92.62] 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST ghway 8 near Princeton. 5.28, -91.64] 03/27/21 18:15 CST 03/27/21 18:15 CST	of straight-line wind	0 0 0 0 ds. Winds were est 0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in) Source: Public
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [38 Quarter sized hail observed in Judsonia.	03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 18:04 CST 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 9hway 8 near Princeton. 5.28, -91.64] 03/27/21 18:15 CST 03/27/21 18:15 CST	of straight-line wind	0 0 0 ds. Winds were est	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [38 Quarter sized hail observed in Judsonia.	03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 18:04 CST 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:15 CST	of straight-line wind	0 0 0 0 0 0 0 0 0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in) Source: Public Hail (1.00 in)
Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [35 Quarter sized hail observed in Judsonia. JACKSON COUNTY 1.7 E DIAZ [35.63	03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 18:04 CST 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:21 CST 03/27/21 18:21 CST 03/27/21 18:21 CST	of straight-line wind	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in) Source: Public Hail (1.00 in) Source: Law Enforcement
LONOKE COUNTY SYLVANIA [34.97, Golf ball sized hail was observed in Sylva DALLAS COUNTY 0.6 E PRINCETON An NWS storm survey indicated damage consisted mainly of trees uprooted or sna DALLAS COUNTY 0.6 E PRINCETON Several trees were blown down along Hig WHITE COUNTY 0.6 W JUDSONIA [35 Quarter sized hail observed in Judsonia. JACKSON COUNTY 1.7 E DIAZ [35.63 JACKSON COUNTY 1.7 E DIAZ [35.63	03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 17:42 CST 03/27/21 18:04 CST 03/27/21 18:04 CST 03/27/21 18:04 CST in and near Princeton was the result pped. [33.98, -92.62] 03/27/21 18:06 CST 03/27/21 18:06 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:15 CST 03/27/21 18:21 CST	of straight-line wind	0 0 0 0 0 0 0 0 0 0 0	Source: Social Media Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey imated to be 80 to 90 mph. This damage Thunderstorm Wind (EG 78 kt) Source: Law Enforcement Hail (1.00 in) Source: Public Hail (1.00 in)

JACKSON COUNTY --- 1.5 SSW CAMPBELL STATION [35.65, -91.26]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 18:28 CST		0	Hail (1.00 in)
	03/27/21 18:28 CST		0	Source: Public
his was an mPING report.				
ACKSON COUNTY TUCKERMAN [35.73	•			
	03/27/21 18:35 CST		0	Hail (1.50 in)
	03/27/21 18:35 CST		0	Source: Social Media
A picture of hail bigger than a quarter was sh	nared via social media.			
CALHOUN COUNTY WOODBERRY [33.5	•			
	03/27/21 18:36 CST		0	Thunderstorm Wind (EG 65 kt)
	03/27/21 18:36 CST		0	Source: Law Enforcement
Frees were blown down near the town of Wo	oodberry. Quarter sized hail was al	so observed.		
JEFFERSON COUNTY 0.6 W ENGLISH [
	03/27/21 19:18 CST		0	Funnel Cloud
	03/27/21 19:18 CST		0	Source: Fire Department/Rescue
A funnel cloud was spotted by the Swan Lak	e Community Fire Department. It v	vas a delayed repo	ort via the county E	М.
JEFFERSON COUNTY 0.6 NE REYDELL		L [34.18, -91.52]		
	03/27/21 19:23 CST 03/27/21 19:27 CST		0 0	Tornado (EF1, L: 3.31 mi , W: 600 yd) Source: NWS Storm Survey
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media.	napped near the intersection of Sta odgers Reservoir, moving into Arka	ate Hwy 11 and Gi ansas County. Witr	bson Road. It trave tesses reported the	elled 3.31 miles northeast crossing e tornado, and video was captured and
The NWS Little Rock survey team found evid Jefferson County where power poles were su Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r	ate Hwy 11 and Gi ansas County. Witr most damage at a	bson Road. It trave tesses reported the	elled 3.31 miles northeast crossing e tornado, and video was captured and
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the i destroyed. Thirty or so utility poles [34.16, -91.57]	ate Hwy 11 and Gi ansas County. Witr most damage at a	bson Road. It trave lesses reported the rice production pla	elled 3.31 miles northeast crossing e tornado, and video was captured and nt. Metal was torn off of buildings and
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST	ate Hwy 11 and Gi ansas County. Witr most damage at a	bson Road. It trave lesses reported the rice production plan	elled 3.31 miles northeast crossing e tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt)
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped.	bson Road. It trave lesses reported the rice production plan 0 0	elled 3.31 miles northeast crossing e tornado, and video was captured and nt. Metal was torn off of buildings and
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar [0 [34.18, -91.52], 3.0 ESE DE WIT	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. nd Gibson Road clo	boon Road. It trave nesses reported the rice production plan 0 0 0 osed. .25, -91.27]	elled 3.31 miles northeast crossing e tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:27 CST	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. nd Gibson Road clo	boon Road. It trave nesses reported the rice production plan 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alled 3.31 miles northeast crossing tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd)
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar [0 [34.18, -91.52], 3.0 ESE DE WIT	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. nd Gibson Road clo	boon Road. It trave nesses reported the rice production plan 0 0 0 osed. .25, -91.27]	elled 3.31 miles northeast crossing e tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the indestroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST in the intersection of Highway 11 ar 03/27/21 19:27 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the intersection	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo In Gibson Road clo IT MUNI ARPT [34 rkansas County, s ction of US-165 ar	boon Road. It trave hesses reported the rice production plan 0 0 0 bosed. 	Alled 3.31 miles northeast crossing to tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey Vere impacted with the most severe The tornado travelled 15.25 miles
Jefferson County where power poles were so Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the indestroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST in the intersection of Highway 11 ar CO [34.18, -91.52], 3.0 ESE DE WIT 03/27/21 19:27 CST 03/27/21 19:54 CST 21 tornado in Arkansas county. In A 0 mph 0.5 miles west of the intersections reserved the tornado, and video visited the affected area, with the intersection of the intersection of the intersections of the intersection of the intersec	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo In Gibson Road clo IT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a	boon Road. It trave hesses reported the rice production plan 0 0 0 bosed. -25, -91.27] 0 0 everal structures w d State Hwy 276. T d shared through s	Alled 3.31 miles northeast crossing to tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey Vere impacted with the most severe The tornado travelled 15.25 miles locial media.
Jefferson County where power poles were si Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120 northeast through Arkansas County. Witness The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:27 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the interse- ses reported the tornado, and video visited the affected area, with the r destroyed. Thirty or so utility poles	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo In Gibson Road clo IT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a	boon Road. It trave hesses reported the rice production plan 0 0 0 bosed. -25, -91.27] 0 0 everal structures w d State Hwy 276. T d shared through s	Alled 3.31 miles northeast crossing to tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey Vere impacted with the most severe The tornado travelled 15.25 miles locial media.
Defferson County where power poles were si Bayou Meto near the southwest corner of Ro- shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120 northeast through Arkansas County. Witness The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:27 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the interse- ses reported the tornado, and video visited the affected area, with the r destroyed. Thirty or so utility poles	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo In Gibson Road clo IT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a	boon Road. It trave hesses reported the rice production plan 0 0 0 bosed. -25, -91.27] 0 0 everal structures w d State Hwy 276. T d shared through s	Alled 3.31 miles northeast crossing to tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey Vere impacted with the most severe The tornado travelled 15.25 miles locial media.
Jefferson County where power poles were si Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120 northeast through Arkansas County. Witness The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:27 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the interse- ses reported the tornado, and video visited the affected area, with the r destroyed. Thirty or so utility poles	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo In Gibson Road clo IT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a	boon Road. It trave rice production plan 0 0 0 0 0 0 0 0 everal structures w d State Hwy 276. T d shared through s rice production plan	Alled 3.31 miles northeast crossing to tornado, and video was captured and nt. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey Pere impacted with the most severe The tornado travelled 15.25 miles locial media. nt. Metal was torn off of buildings and
Jefferson County where power poles were si Bayou Meto near the southwest corner of Ro- shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120 hortheast through Arkansas County. Witness The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was LINCOLN COUNTY 1.8 SE AVERY [33.91	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the r destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:27 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the interse ses reported the tornado, and video visited the affected area, with the r destroyed. Thirty or so utility poles [, -91.65] 03/27/21 19:54 CST	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo and Gibson Road clo TT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a s were snapped.	boon Road. It trave hesses reported the rice production plan 0 0 0 bosed. .25, -91.27] 0 0 everal structures w d State Hwy 276. 1 d shared through s rice production plan 0	Alled 3.31 miles northeast crossing to tornado, and video was captured and int. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey rere impacted with the most severe The tornado travelled 15.25 miles toocial media. Int. Metal was torn off of buildings and Thunderstorm Wind (EG 65 kt)
Jefferson County where power poles were si Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120 hortheast through Arkansas County. Witness The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was LINCOLN COUNTY 1.8 SE AVERY [33.91 Trees were blown down near the intersection	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the i destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:24 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the intersection ses reported the tornado, and video visited the affected area, with the indestroyed. Thirty or so utility poles 1, -91.65] 03/27/21 19:54 CST 03/27/21 19:54 CST 03/27/21 19:54 CST 03/27/21 19:54 CST	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo and Gibson Road clo TT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a s were snapped.	boon Road. It trave hesses reported the rice production plan 0 0 0 bosed. .25, -91.27] 0 0 everal structures w d State Hwy 276. 1 d shared through s rice production plan 0	Alled 3.31 miles northeast crossing to tornado, and video was captured and int. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey rere impacted with the most severe The tornado travelled 15.25 miles toocial media. Int. Metal was torn off of buildings and Thunderstorm Wind (EG 65 kt)
Jefferson County where power poles were si Bayou Meto near the southwest corner of Ro shared through social media. The National Weather Service of Little Rock grain bins, a roof collapsed, and a shop was JEFFERSON COUNTY 0.9 NE REYDELL Power lines were blown down in Reydell with ARKANSAS COUNTY 2.7 S BAYOU MET The storm survey found evidence of an EF-2 damage consistent with winds of around 120 northeast through Arkansas County. Witness The National Weather Service of Little Rock	napped near the intersection of Sta odgers Reservoir, moving into Arka visited the affected area, with the i destroyed. Thirty or so utility poles [34.16, -91.57] 03/27/21 19:24 CST 03/27/21 19:24 CST n the intersection of Highway 11 ar 03/27/21 19:24 CST 03/27/21 19:27 CST 03/27/21 19:54 CST 2 tornado in Arkansas county. In A 0 mph 0.5 miles west of the intersection ses reported the tornado, and video visited the affected area, with the indestroyed. Thirty or so utility poles 1, -91.65] 03/27/21 19:54 CST 03/27/21 19:54 CST 03/27/21 19:54 CST 03/27/21 19:54 CST	ate Hwy 11 and Gi ansas County. Witr most damage at a s were snapped. In Gibson Road clo and Gibson Road clo TT MUNI ARPT [34 rkansas County, s ction of US-165 ar o was captured an most damage at a s were snapped.	boon Road. It trave rice production plan 0 0 0 0 0 0 0 0 everal structures w d State Hwy 276. 1 d shared through s rice production plan	Alled 3.31 miles northeast crossing to tornado, and video was captured and int. Metal was torn off of buildings and Thunderstorm Wind (EG 52 kt) Source: Department of Highways Tornado (EF2, L: 15.25 mi , W: 600 yd) Source: NWS Storm Survey rere impacted with the most severe The tornado travelled 15.25 miles toocial media. Int. Metal was torn off of buildings and Thunderstorm Wind (EG 65 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DUACHITA COUNTY 0.9 SW CAMD	EN [33.57, -92.84]			
	03/27/21 20:00 CST		0	Hail (1.50 in)
	03/27/21 20:00 CST		0	Source: Public
ing pong ball sized hail was observed	near Camden.			
ESHA COUNTY 0.7 N PENDLETO	• • •			
	03/27/21 20:15 CST		0	Thunderstorm Wind (EG 56 kt)
	03/27/21 20:15 CST		0	Source: Emergency Manager
storage building was damaged on Ol	d Hunter Road in Pendleton.			
REW COUNTY 0.7 ESE ROSE HIL	L [33.67, -91.81], 2.1 ENE ROSE HILL [3	3.68, -91.78]		
	03/27/21 21:22 CST		0.30M	Tornado (EF2, L: 1.60 mi , W: 400 yd)
	03/27/21 21:25 CST		0	Source: NWS Storm Survey
prooted. Damage to roofs was also no	e intersection of US-425 and state high ted in this neighborhood. The most signi I. The tornado continued northeast uproc	ficant damage wa	s on the east side	of US-425, where multiple construction
xpected just to the east of Arkansas. nto the wee hours of the 25th. Golf ba	rch 25th. Just like the 17th, there was a We dealt with hail from southwest into all size hail was reported near Dierks (H o (Hot Spring County). After the hail, he	o central portions loward County),	of the state from with half dollar siz	the evening of the 24th
,				
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp are up in the south/east. From there, Between 530 pm and 730 pm CDT, the aseball size hail at Gurdon and Whel Arkansas County), golf ball size hail a	It like tornadoes by 400 pm CDT, with to points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 900 pm CDT.	noist). By that tin o the evening. y larger than bas e size hail at New	ne, thunderstorms eballs) at South B port (Jackson Cor	e were just starting to rend (Lonoke County), unty) and Stuttgart
On the 27th, it was our turn. It sure fel southern and eastern Arkansas. Dewy lare up in the south/east. From there, Between 530 pm and 730 pm CDT, the paseball size hail at Gurdon and Whel Arkansas County), golf ball size hail pelted Camden (Ouachita County) at S	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half	noist). By that tin o the evening. y larger than bas e size hail at New dollar size hail at	ne, thunderstorms eballs) at South B port (Jackson Co Furlow (Lonoke (e were just starting to rend (Lonoke County), unty) and Stuttgart County). Ping pong balls
On the 27th, it was our turn. It sure fel southern and eastern Arkansas. Dewp flare up in the south/east. From there, Between 530 pm and 730 pm CDT, the baseball size hail at Gurdon and Whel (Arkansas County), golf ball size hail a pelted Camden (Ouachita County) at S Trees were downed by thunderstorm County).	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT.	noist). By that tin o the evening. y larger than bas e size hail at New dollar size hail at Stephens (Ouach g rotation. One o	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V f the storms drop	e were just starting to lend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated
On the 27th, it was our turn. It sure fel southern and eastern Arkansas. Dewy lare up in the south/east. From there, Between 530 pm and 730 pm CDT, the baseball size hail at Gurdon and Whel Arkansas County), golf ball size hail is belted Camden (Ouachita County) at S Frees were downed by thunderstorm County). Two storms in the southeast were mo EF2/19 mile track) from Reydell (Jeffen half hour (823 pm to 854 pm CDT).	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), nitored closely as both exhibited stron rson County) to four miles east-southe video was captured and shared through at a rice production plant. Metal was too	noist). By that tin o the evening. y larger than bas size hail at New dollar size hail at Stephens (Ouach g rotation. One c ast of DeWitt (Ar h social media. T	ee, thunderstorms eballs) at South E port (Jackson Cor Furlow (Lonoke (ita County), and V ita Storms drop kansas County). T he National Weath	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated the tornado lasted for a
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewy lare up in the south/east. From there, Between 530 pm and 730 pm CDT, the baseball size hail at Gurdon and Whet Arkansas County), golf ball size hail is betted Camden (Ouachita County) at S Grees were downed by thunderstorm County). Two storms in the southeast were mo EF2/19 mile track) from Reydell (Jeffe half hour (823 pm to 854 pm CDT). Witnesses reported the tornado, and a ffected area, with the most damage a shop was destroyed. Thirty or so utility sust before 1030 pm CDT, a short-live	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), nitored closely as both exhibited stron rson County) to four miles east-southe video was captured and shared through at a rice production plant. Metal was too	noist). By that tin o the evening. y larger than bas size hail at New dollar size hail at Stephens (Ouach g rotation. One c ast of DeWitt (Ar h social media. T n off of buildings orth of Monticello	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V ita County), and V f the storms drop kansas County). T he National Weath s and grain bins, a o (Drew County). S	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated the tornado lasted for a her Service visited the a roof collapsed, and a
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp lare up in the south/east. From there, between 530 pm and 730 pm CDT, the aseball size hail at Gurdon and Whell Arkansas County), golf ball size hail a letted Camden (Ouachita County) at S crees were downed by thunderstorm of county). Wo storms in the southeast were mo F2/19 mile track) from Reydell (Jeffe laif hour (823 pm to 854 pm CDT). Witnesses reported the tornado, and of ffected area, with the most damage a hop was destroyed. Thirty or so utilit ust before 1030 pm CDT, a short-live lamage, and multiple trucks at a conse ERRY COUNTY 2.9 ENE PERRYVI	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), in nitored closely as both exhibited stron rson County) to four miles east-souther video was captured and shared through at a rice production plant. Metal was too ty poles were snapped. d tornado (rated EF2) hit a few miles no	noist). By that tim o the evening. y larger than base size hail at New dollar size hail at Stephens (Ouach g rotation. One of ast of DeWitt (Ar h social media. T m off of buildings orth of Monticello hearby field. Big f	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V ita County), and V f the storms drop kansas County). T he National Weath s and grain bins, a o (Drew County). S rees were also up	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the n roof collapsed, and a Several structures had roof rooted.
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp are up in the south/east. From there, between 530 pm and 730 pm CDT, the aseball size hail at Gurdon and Whel Arkansas County), golf ball size hail a elted Camden (Ouachita County) at 9 rees were downed by thunderstorm f county). wo storms in the southeast were mo (F2/19 mile track) from Reydell (Jeffe alf hour (823 pm to 854 pm CDT). Vitnesses reported the tornado, and a ffected area, with the most damage a hop was destroyed. Thirty or so utilit ust before 1030 pm CDT, a short-live amage, and multiple trucks at a cons (ERRY COUNTY 2.9 ENE PERRYVI	boints were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), nitored closely as both exhibited stron rson County) to four miles east-southe video was captured and shared throug at a rice production plant. Metal was to ty poles were snapped. d tornado (rated EF2) hit a few miles ne struction company were tossed into a r	noist). By that tim o the evening. y larger than base size hail at New dollar size hail at Stephens (Ouach g rotation. One of ast of DeWitt (Ar h social media. T m off of buildings orth of Monticello hearby field. Big f	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V ita County), and V f the storms drop kansas County). T he National Weath and grain bins, a o (Drew County). S rees were also up	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the n roof collapsed, and a Several structures had roof rooted. //E [35.00, -92.71], 2.8 E PERRYVILLE
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp are up in the south/east. From there, between 530 pm and 730 pm CDT, the aseball size hail at Gurdon and Whel Arkansas County), golf ball size hail a elted Camden (Ouachita County) at 9 rees were downed by thunderstorm f county). wo storms in the southeast were mo (F2/19 mile track) from Reydell (Jeffe alf hour (823 pm to 854 pm CDT). Vitnesses reported the tornado, and a ffected area, with the most damage a hop was destroyed. Thirty or so utilit ust before 1030 pm CDT, a short-live amage, and multiple trucks at a cons (ERRY COUNTY 2.9 ENE PERRYVI	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 2000 pm CDT. winds near Princeton (Dallas County), initored closely as both exhibited stron rson County) to four miles east-souther video was captured and shared through at a rice production plant. Metal was to ty poles were snapped. d tornado (rated EF2) hit a few miles ne struction company were tossed into a r LLE [35.02, -92.75], 0.6 SW HOUSTON [03/26/21 02:00 CST	noist). By that tim o the evening. y larger than base size hail at New dollar size hail at Stephens (Ouach g rotation. One of ast of DeWitt (Ar h social media. T m off of buildings orth of Monticello hearby field. Big f	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke C ita County), and V f the storms drop kansas County). T he National Weath s and grain bins, a o (Drew County). S rees were also up O NNW OAK GROV	e were just starting to end (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the n roof collapsed, and a Reveral structures had roof rooted. //E [35.00, -92.71], 2.8 E PERRYVILLE Flood (due to Heavy Rain)
On the 27th, it was our turn. It sure fel southern and eastern Arkansas. Dewy lare up in the south/east. From there, Between 530 pm and 730 pm CDT, the baseball size hail at Gurdon and Whet Arkansas County), golf ball size hail is belted Camden (Ouachita County) at S Grees were downed by thunderstorm to County). Two storms in the southeast were mo EF2/19 mile track) from Reydell (Jeffe half hour (823 pm to 854 pm CDT). Witnesses reported the tornado, and to affected area, with the most damage a shop was destroyed. Thirty or so utility Just before 1030 pm CDT, a short-live damage, and multiple trucks at a conse PERRY COUNTY 2.9 ENE PERRYVI 35.00, -92.75]	boints were in the mid and upper 60s (r storms took off and continued well inter ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), in nitored closely as both exhibited stron rson County) to four miles east-souther video was captured and shared through at a rice production plant. Metal was too ty poles were snapped. d tornado (rated EF2) hit a few miles ne struction company were tossed into a r ULLE [35.02, -92.75], 0.6 SW HOUSTON 03/26/21 02:00 CST 03/27/21 13:45 CST	noist). By that tim o the evening. y larger than base size hail at New dollar size hail at Stephens (Ouach g rotation. One of ast of DeWitt (Ar h social media. T m off of buildings orth of Monticello hearby field. Big f	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V ita County), and V f the storms drop kansas County). T he National Weath and grain bins, a o (Drew County). S rees were also up	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the n roof collapsed, and a Several structures had roof rooted. //E [35.00, -92.71], 2.8 E PERRYVILLE
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp lare up in the south/east. From there, between 530 pm and 730 pm CDT, the laseball size hail at Gurdon and Whet Arkansas County), golf ball size hail is letted Camden (Ouachita County) at S crees were downed by thunderstorm county). Wo storms in the southeast were mo Scounty). Wo storms in the southeast were mo Scounty). Wo storms in the southeast were mo Scounty). Wo storms in the southeast were mo F2/19 mile track) from Reydell (Jeffe fail hour (823 pm to 854 pm CDT). Witnesses reported the tornado, and w ffected area, with the most damage a hop was destroyed. Thirty or so utilit ust before 1030 pm CDT, a short-live lamage, and multiple trucks at a cons PERRY COUNTY 2.9 ENE PERRYVI 35.00, -92.75]	points were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 2000 pm CDT. winds near Princeton (Dallas County), initored closely as both exhibited stron rson County) to four miles east-souther video was captured and shared through at a rice production plant. Metal was to ty poles were snapped. d tornado (rated EF2) hit a few miles ne struction company were tossed into a r LLE [35.02, -92.75], 0.6 SW HOUSTON [03/26/21 02:00 CST	noist). By that tim o the evening. y larger than base size hail at New dollar size hail at Stephens (Ouach g rotation. One of ast of DeWitt (Ar h social media. T m off of buildings orth of Monticello hearby field. Big f	ee, thunderstorms eballs) at South B port (Jackson Cor Furlow (Lonoke C ita County), and V f the storms drop kansas County). T he National Weath s and grain bins, a o (Drew County). S rees were also up O NNW OAK GROV	e were just starting to end (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the n roof collapsed, and a Reveral structures had roof rooted. //E [35.00, -92.71], 2.8 E PERRYVILLE Flood (due to Heavy Rain)
on the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp are up in the south/east. From there, setween 530 pm and 730 pm CDT, the aseball size hail at Gurdon and Whel Arkansas County), golf ball size hail a elted Camden (Ouachita County) at 9 reees were downed by thunderstorm county). wo storms in the southeast were mo F2/19 mile track) from Reydell (Jeffer alf hour (823 pm to 854 pm CDT). Vitnesses reported the tornado, and y ffected area, with the most damage a hop was destroyed. Thirty or so utilit ust before 1030 pm CDT, a short-live amage, and multiple trucks at a cons ERRY COUNTY 2.9 ENE PERRYVI 35.00, -92.75]	boints were in the mid and upper 60s (r storms took off and continued well inter ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), in nitored closely as both exhibited stron rson County) to four miles east-souther video was captured and shared through at a rice production plant. Metal was too ty poles were snapped. d tornado (rated EF2) hit a few miles ne struction company were tossed into a r ULLE [35.02, -92.75], 0.6 SW HOUSTON 03/26/21 02:00 CST 03/27/21 13:45 CST	noist). By that tim o the evening. y larger than bas e size hail at New dollar size hail at Stephens (Ouach g rotation. One c ast of DeWitt (Ar h social media. T m off of building: orth of Monticello tearby field. Big t	eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V f the storms drop kansas County). T he National Weath s and grain bins, a o (Drew County). S rees were also up O NNW OAK GROV 0 0	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the roof collapsed, and a Several structures had roof rooted. //E [35.00, -92.71], 2.8 E PERRYVILLE Flood (due to Heavy Rain) Source: River/Stream Gage
On the 27th, it was our turn. It sure fel outhern and eastern Arkansas. Dewp are up in the south/east. From there, between 530 pm and 730 pm CDT, the aseball size hail at Gurdon and Whel Arkansas County), golf ball size hail a elted Camden (Ouachita County) at 9 reees were downed by thunderstorm f county). wo storms in the southeast were mo F2/19 mile track) from Reydell (Jeffer alf hour (823 pm to 854 pm CDT). Witnesses reported the tornado, and y ffected area, with the most damage a hop was destroyed. Thirty or so utilit ust before 1030 pm CDT, a short-live amage, and multiple trucks at a cons FERTY COUNTY 2.9 ENE PERRYVI 35.00, -92.75]	boints were in the mid and upper 60s (r storms took off and continued well int ere was three inch diameter hail (slight) len Springs (both in Clark County), lime at Galloway (Pulaski County), and half 200 pm CDT. winds near Princeton (Dallas County), winds near Princeton (Dallas County), winds nea	noist). By that tim o the evening. y larger than bas e size hail at New dollar size hail at Stephens (Ouach g rotation. One c ast of DeWitt (Ar h social media. T m off of building: orth of Monticello tearby field. Big t	eballs) at South B port (Jackson Cor Furlow (Lonoke (ita County), and V ita County), and V f the storms drop kansas County). T he National Weath s and grain bins, a o (Drew County). S rees were also up O NNW OAK GROV 0 0	e were just starting to eend (Lonoke County), unty) and Stuttgart County). Ping pong balls Voodberry (Calhoun ped a tornado (rated he tornado lasted for a her Service visited the roof collapsed, and a Several structures had roof rooted. //E [35.00, -92.71], 2.8 E PERRYVILLE Flood (due to Heavy Rain) Source: River/Stream Gage

Heavy rains brought flooding to the Ouachita River at Thatcher Lock and Dam late March through the end of the month.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OUACHITA COUNTY 2.6 WSW KENT [33	.61, -92.86], 0.2 SE KENT [33.63,	-92.82], 2.1 SW LA	KESIDE [33.56, -9	2.75], 1.2 NNW CULLENDALE [33.55,
-92.80]	03/27/21 07:15 CST		0	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage
Heavy rains brought flooding the Ouachita R	iver at Camden late March throug	h the end of the m	onth.	
PRAIRIE COUNTY 1.9 SE ENARC [35.01,	-91.52], 1.5 WNW SAND HILL [3	5.00, -91.46], 2.9 S	SW ERWIN [34.93,	91.44], 1.0 SSW HARRYS [34.94,
-91.51]	03/27/21 19:00 CST		0	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage
Heavy rains brought flooding the White River	at Des Arc late March through th	ne end of the mont	h.	Ŭ
WHITE COUNTY 0.5 ESE WATKINS [35.1	5, -91.47], 3.2 NE GEORGETOW	N [35.15, -91.40], 3	.7 SSE GEORGET	OWN [35.07, -91.42], 3.4 SW
GEORGETOWN [35.08, -91.49]	_			
	03/28/21 03:52 CST 03/31/21 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
				Gource. River/SiredIII Gaye
Heavy rains brought flooding the to the White	e River at Georgetown late March	through the end o	the month.	
Heavy rains brought river flooding to the O	uachita, Fourche LaFave, and W	/hite Rivers.		
DREW COUNTY 1.3 WSW MONTICELLO	[33.62, -91.82]			
DREW COUNTY 1.3 WSW MONTICELLO	[33.62, -91.82] 03/31/21 02:24 CST		0	Hail (1.75 in)
Γhe month finished with a northwest wind	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr	-	0	Source: Social Media
DREW COUNTY 1.3 WSW MONTICELLO The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr	-	0 om Canada. There	Source: Social Media was another one to two
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr ARPT [35.23, -90.78] 03/17/21 10:30 CST	-	0 om Canada. There 25K	Source: Social Media was another one to two Lightning
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr	-	0 om Canada. There	Source: Social Media was another one to two
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr ARPT [35.23, -90.78] 03/17/21 10:30 CST 03/17/21 10:31 CST	n County).	0 om Canada. There 25K 0	Source: Social Media was another one to two Lightning
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI /	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr ARPT [35.23, -90.78] 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi	n County).	0 om Canada. There 25K 0 vall.	Source: Social Media was another one to two Lightning Source: Broadcast Media
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street c	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST	n County).	0 om Canada. There 25K 0 vall.	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in)
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street c CRAIGHEAD COUNTY 1.0 NNW HERGET	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST	n County).	0 om Canada. There 25K 0 vall.	Source: Social Media was another one to two Lightning Source: Broadcast Media
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street c	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST	n County).	0 om Canada. There 25K 0 vall.	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in)
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street c CRAIGHEAD COUNTY 1.0 NNW HERGET	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro.	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street ca CRAIGHEAD COUNTY 1.0 NNW HERGET Nickel size hail fell on I-555 south of Jonesbo	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro.	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement VALLEY VIEW [35.76, -90.72], 1.0
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street ca CRAIGHEAD COUNTY 1.0 NNW HERGET Nickel size hail fell on I-555 south of Jonesbo	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro. VIEW [35.77, -90.74], 1.4 SSW V 03/17/21 18:00 CST	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement VALLEY VIEW [35.76, -90.72], 1.0 Flash Flood (due to Heavy Rain)
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street ca CRAIGHEAD COUNTY 1.0 NNW HERGET Nickel size hail fell on I-555 south of Jonesbo CRAIGHEAD COUNTY 1.0 SSW VALLEY SSE VALLEY VIEW [35.77, -90.72]	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro. VIEW [35.77, -90.74], 1.4 SSW V 03/17/21 18:00 CST 03/17/21 20:00 CST	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement VALLEY VIEW [35.76, -90.72], 1.0
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI / Lightning struck a home on Killough Street ca CRAIGHEAD COUNTY 1.0 NNW HERGET Nickel size hail fell on I-555 south of Jonesbo	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi TT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro. VIEW [35.77, -90.74], 1.4 SSW V 03/17/21 18:00 CST 03/17/21 20:00 CST	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement VALLEY VIEW [35.76, -90.72], 1.0 Flash Flood (due to Heavy Rain)
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI Lightning struck a home on Killough Street ca CRAIGHEAD COUNTY 1.0 NNW HERGET Nickel size hail fell on I-555 south of Jonesbo CRAIGHEAD COUNTY 1.0 SSW VALLEY SSE VALLEY VIEW [35.77, -90.72] County Road 425 was flooded south of Valle CRAIGHEAD COUNTY 1.4 ESE JONESB	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi FT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro. VIEW [35.77, -90.74], 1.4 SSW V 03/17/21 18:00 CST 03/17/21 18:00 CST 03/17/21 20:00 CST y View.	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0 0 76, -90.74], 1.5 SSE 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement VALLEY VIEW [35.76, -90.72], 1.0 Flash Flood (due to Heavy Rain) Source: Social Media
The month finished with a northwest wind inches of rain in the south/east including a ARKANSAS, East CROSS COUNTY 0.4 SW WYNNE MUNI Lightning struck a home on Killough Street ca CRAIGHEAD COUNTY 1.0 NNW HERGET Nickel size hail fell on I-555 south of Jonesbo CRAIGHEAD COUNTY 1.0 SSW VALLEY SSE VALLEY VIEW [35.77, -90.72] County Road 425 was flooded south of Valle	03/31/21 02:24 CST 03/31/21 02:24 CST flow aloft driving a cold front thr t Cane Creek State Park (Lincolr 03/17/21 10:30 CST 03/17/21 10:30 CST 03/17/21 10:31 CST ausing exterior damage and blowi FT [35.78, -90.60] 03/17/21 17:25 CST 03/17/21 17:30 CST oro. VIEW [35.77, -90.74], 1.4 SSW V 03/17/21 18:00 CST 03/17/21 18:00 CST 03/17/21 20:00 CST y View.	ing out an interior v	0 om Canada. There 25K 0 vall. 0 0 0 76, -90.74], 1.5 SSE 0 0	Source: Social Media was another one to two Lightning Source: Broadcast Media Hail (0.88 in) Source: Law Enforcement VALLEY VIEW [35.76, -90.72], 1.0 Flash Flood (due to Heavy Rain) Source: Social Media

Many streets were flooded and closed off in southeast Jonesboro. Several cars were stalled and stranded. Timms Street was flooded and water rescues from vehicles occurred on Red Wolf Boulevard south of Nettleton Avenue.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RAIGHEAD COUNTY 0.6 E RIDGE [0.66], 1.0 ESE RID		· • • •
	03/17/21 18:15 CST		0	Flash Flood (due to Heavy Rain)
	03/17/21 20:15 CST		0	Source: Trained Spotter
oads and streets were flooded around t	he intersection of Highway 163 and H	ighway 158. Wate	reached the front	doors of a few houses.
RAIGHEAD COUNTY 0.7 ESE TUNIS		96, -90.52], 1.7 SE		
	03/17/21 18:30 CST		10K	Flash Flood (due to Heavy Rain)
	03/17/21 20:30 CST		0	Source: 911 Call Center
ounty Road 959 was washed out betwe	een County Road 960 and County Roa	ad 931.		
REENE COUNTY 0.8 NW PARAGO	JLD [36.06, -90.49], 0.5 N PARAGOU	LD [36.06, -90.48],	PARAGOULD [36	.05, -90.48], 0.6 W PARAGOULD [36.05,
90.49]	02/47/24 40:00 CCT		1016	
	03/17/21 19:00 CST		10K	Flash Flood (due to Heavy Rain)
	03/17/21 20:30 CST		0	Source: Broadcast Media
looding in Paragould caused cars to sta	Ш.			
EE COUNTY 106.4 ESE HAPPY [34.	17, -88.73], 106.8 ESE HAPPY [34.16	, -88.72], 106.3 ES	E HAPPY [34.16, -8	88.73], 105.7 ESE HAPPY [34.17,
38.74]	03/17/21 19:21 CST		0	Flood (due to Heavy Rain)
	03/17/21 21:30 CST		0	Source: Trained Spotter
				1
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition ulting in numerous severe storms, ir	couple of severe with southern pa al storms develop	weather reports alorts of the Mid-Sou ed during the late	ong with a couple of ith, especially northeast afternoon and evening as
slow-moving warm front lifted north in nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition ulting in numerous severe storms, in emphis and Jonesboro areas.	couple of severe with southern pa al storms develop	weather reports all rts of the Mid-Sou ed during the late nadoes, across No	ong with a couple of ith, especially northeast afternoon and evening as ortheast Mississippi
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST	couple of severe with southern pa al storms develop	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K	ong with a couple of ath, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt)
nunderstorms. Heavy rain produced so amaging lightning strikes. The front st lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Additiona- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST	couple of severe with southern pa al storms develop	weather reports all rts of the Mid-Sou ed during the late nadoes, across No	ong with a couple of ith, especially northeast afternoon and evening as ortheast Mississippi
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Additiona- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST	couple of severe with southern pa al storms develop	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K	ong with a couple of ath, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt)
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition alting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3	couple of severe y with southern pa al storms develop iccluding a few torn	weather reports al rts of the Mid-Sou ed during the late nadoes, across No 10K 0	ong with a couple of ath, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition: ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST	couple of severe y with southern pa al storms develop iccluding a few torn	weather reports all rts of the Mid-Sou ed during the late nadoes, across No 10K 0 5K	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt)
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition alting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3	couple of severe y with southern pa al storms develop iccluding a few torn	weather reports al rts of the Mid-Sou ed during the late nadoes, across No 10K 0	ong with a couple of ath, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition alting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST	couple of severe y with southern pa al storms develop icluding a few torn 5.52, -90.24]	weather reports all rts of the Mid-Sou ed during the late nadoes, across No 10K 0 5K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
nunderstorms. Heavy rain produced so amaging lightning strikes. The front so lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branche	couple of severe of with southern paral storms develop cluding a few torn 55.52, -90.24]	weather reports all rts of the Mid-Sou ed during the late nadoes, across No 10K 0 5K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDALI ower lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [35 traight-line winds south of the tornado to	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branche	couple of severe of with southern paral storms develop cluding a few torn 55.52, -90.24]	weather reports all rts of the Mid-Sou ed during the late nadoes, across No 10K 0 5K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDALI ower lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [35 traight-line winds south of the tornado to	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree brancher N [35.52, -90.25], 0.7 WNW CHELFOR	couple of severe of with southern paral storms develop cluding a few torn 55.52, -90.24]	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118.
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDALI ower lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [35 traight-line winds south of the tornado to	ome flash flooding and there were a talled across the area during the day luring the afternoon hours. Addition- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branche N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST	couple of severe of with southern paral storms develop cluding a few torn (1997) (1997	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow 10K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL were lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [35 traight-line winds south of the tornado to IISSISSIPPI COUNTY 1.0 E WHITTO	ome flash flooding and there were a talled across the area during the day during the afternoon hours. Addition- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branche N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST wer pole cross member near the inter	couple of severe of with southern paral storms develop cluding a few torn (1997) (1997	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow 10K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDALI ower lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [38 traight-line winds south of the tornado tr	ome flash flooding and there were a talled across the area during the day during the afternoon hours. Addition- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branche N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST wer pole cross member near the inter	couple of severe of with southern paral storms develop cluding a few torn (1997) (1997	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow 10K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL were lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [35 traight-line winds south of the tornado to IISSISSIPPI COUNTY 1.0 E WHITTO	ome flash flooding and there were a talled across the area during the day during the afternoon hours. Addition- ulting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branche N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST wer pole cross member near the inter	couple of severe of with southern paral storms develop cluding a few torn (1997) (1997	weather reports all rts of the Mid-Sou ed during the late nadoes, across No 10K 0 5K 0 and damaged a pow 10K 0 rs 77 and 118. Pea [35.54, -90.15]	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey ak winds were estimated at 70 mph.
nunderstorms. Heavy rain produced so amaging lightning strikes. The front si lississippi, becoming quite unstable d cold front pushed into the region resu long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDAL were lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [35 traight-line winds south of the tornado to IISSISSIPPI COUNTY 1.0 E WHITTO	ome flash flooding and there were a tailed across the area during the day uring the afternoon hours. Additionally uring in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branched N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST wer pole cross member near the inter FOWN [35.54, -90.17], 1.0 ESE CREA 03/27/21 17:13 CST a sign as it approached Interstate 55	couple of severe of with southern paral storms develop icluding a few torn [10] [5.52, -90.24] [5.52, -90.24] [35 on Highway 77 a [36] [35.52, -90.24] [36] section of Highway [MERY PACKAGE]	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow 10K 0 rs 77 and 118. Pea (35.54, -90.15) 35K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey uk winds were estimated at 70 mph. Tornado (EF0, L: 1.09 mi , W: 80 yd) Source: NWS Storm Survey
Aunderstorms. Heavy rain produced se amaging lightning strikes. The front se lississippi, becoming quite unstable d cold front pushed into the region resu- long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDALI ower lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [38 traight-line winds south of the tornado the IISSISSIPPI COUNTY 1.0 E WHITTO . tornado uprooted trees and broke a po IISSISSIPPI COUNTY 0.5 N BARDST . tornado uprooted trees and blew down roke tree limbs just east of I-55. Peak w	ome flash flooding and there were a tailed across the area during the day uring the afternoon hours. Additionaliting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branched N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST wer pole cross member near the inter FOWN [35.54, -90.17], 1.0 ESE CREAI 03/27/21 17:13 CST a sign as it approached Interstate 55 inds were estimated at 75 mph.	couple of severe of with southern paral al storms develop icluding a few torn 5.52, -90.24] es on Highway 77 a RD [35.52, -90.24] section of Highway MERY PACKAGE As it crossed I-55	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow 10K 0 rs 77 and 118. Pea (35.54, -90.15) 35K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey uk winds were estimated at 70 mph. Tornado (EF0, L: 1.09 mi , W: 80 yd) Source: NWS Storm Survey
Anderstorms. Heavy rain produced se amaging lightning strikes. The front se lississippi, becoming quite unstable d cold front pushed into the region resu- long with flash flooding across the Me ROSS COUNTY 0.4 ESE VANNDALI ower lines were knocked down on High IISSISSIPPI COUNTY 0.6 N SIMS [38 traight-line winds south of the tornado the IISSISSIPPI COUNTY 1.0 E WHITTO tornado uprooted trees and broke a po	ome flash flooding and there were a tailed across the area during the day uring the afternoon hours. Additionaliting in numerous severe storms, in emphis and Jonesboro areas. E [35.32, -90.77] 03/27/21 16:53 CST 03/27/21 16:58 CST way 1 in Vanndale. 5.51, -90.25], 0.6 WSW CHELFORD [3 03/27/21 17:01 CST 03/27/21 17:06 CST rack knocked down large tree branched N [35.52, -90.25], 0.7 WNW CHELFOI 03/27/21 17:01 CST 03/27/21 17:02 CST wer pole cross member near the inter FOWN [35.54, -90.17], 1.0 ESE CREAI 03/27/21 17:13 CST a sign as it approached Interstate 55 inds were estimated at 75 mph.	couple of severe of with southern paral al storms develop icluding a few torn 5.52, -90.24] es on Highway 77 a RD [35.52, -90.24] section of Highway MERY PACKAGE As it crossed I-55	weather reports all rts of the Mid-Sou ed during the late hadoes, across No 10K 0 5K 0 and damaged a pow 10K 0 rs 77 and 118. Pea (35.54, -90.15) 35K 0	ong with a couple of hth, especially northeast afternoon and evening as ortheast Mississippi Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey wer pole on Highway 118. Tornado (EF0, L: 0.68 mi , W: 50 yd) Source: NWS Storm Survey uk winds were estimated at 70 mph. Tornado (EF0, L: 1.09 mi , W: 80 yd) Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A brief tornado was observed by a storm chaser				
MISSISSIPPI COUNTY 1.4 S MARIE [35.60, -		.02]		
	03/27/21 17:21 CST		75K	Tornado (EF1, L: 3.90 mi , W: 100 yd)
	03/27/21 17:27 CST		0	Source: NWS Storm Survey
This tornado broke several power poles along H northeast, a storage building was destroyed alor estimated at 95 mph.				
MISSISSIPPI COUNTY 0.9 ENE OSCEOLA H		1.2 NE ROTAN		The location 147 - 1750 50 143
	03/27/21 17:37 CST		0	Thunderstorm Wind (EG 50 kt)
	03/27/21 17:42 CST		0	Source: NWS Storm Survey
A few trees were knocked down and large branc	hes were broken in the southern	section of Osce	ola.	
MISSISSIPPI COUNTY 1.0 N SANS SOUCI [3	· •·	UCI [35.67, -89.	-	
	03/27/21 17:37 CST		15K	Tornado (EF0, L: 0.59 mi , W: 150 yd)
	03/27/21 17:38 CST		0	Source: NWS Storm Survey
.EE COUNTY MARIANNA [34.77, -90.75]	03/27/21 18:55 CST		0	Hail (1.75 in)
	03/27/21 19:00 CST		0	Source: Social Media
Golf ball size hail fell near Marianna. PHILLIPS COUNTY 1.1 W MORNING STAR [34 32 -90 871			
	03/27/21 20:30 CST		10K	Thunderstorm Wind (EG 50 kt)
	03/27/21 20:35 CST		0	Source: Emergency Manager
Metal roofs were peeled from outbuildings along	Highway 20 west of Elaine.			
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi	ome flash flooding along with a mplex of showers of thunderstores of thunderstores and unstable airmass across	an isolated dam orms. After a br east-central Ai	aging wind report ief break during th kansas, Southwes	The front continued to ne early afternoon, st Tennessee, and
A warm front lifted north across the Mid-South rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th.	ome flash flooding along with a mplex of showers of thunderste st and unstable airmass across ped in clusters with large hail, s essee. The clusters of storms g	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w	The front continued to te early afternoon, st Tennessee, and flooding from eastern ith mainly damaging
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th.	ome flash flooding along with a mplex of showers of thunderste st and unstable airmass across ped in clusters with large hail, s essee. The clusters of storms g	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w	The front continued to te early afternoon, st Tennessee, and flooding from eastern ith mainly damaging
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi	some flash flooding along with a implex of showers of thundersto st and unstable airmass across ped in clusters with large hail, s essee. The clusters of storms g ppi line into Northeast Mississis	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w	The front continued to te early afternoon, st Tennessee, and flooding from eastern ith mainly damaging
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th. ARKANSAS, Northwest	some flash flooding along with a implex of showers of thundersto st and unstable airmass across ped in clusters with large hail, s essee. The clusters of storms g ppi line into Northeast Mississis	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w	The front continued to te early afternoon, st Tennessee, and flooding from eastern ith mainly damaging
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th. ARKANSAS, Northwest	some flash flooding along with a implex of showers of thunderst st and unstable airmass across ped in clusters with large hail, s essee. The clusters of storms g ppi line into Northeast Mississis	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w vening of March 23	The front continued to ae early afternoon, st Tennessee, and flooding from eastern ith mainly damaging 7th into the early
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th. ARKANSAS, Northwest	ome flash flooding along with a smplex of showers of thunderst st and unstable airmass across ped in clusters with large hail, s essee. The clusters of storms g ppi line into Northeast Mississis VN [36.17, -94.19] 03/17/21 15:10 CST	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w vening of March 27	The front continued to ae early afternoon, st Tennessee, and flooding from eastern ith mainly damaging 7th into the early Hail (1.00 in)
rain near the Tennessee/Mississippi line and s ift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th. ARKANSAS, Northwest	some flash flooding along with a simplex of showers of thunderstic st and unstable airmass across poed in clusters with large hail, sessee. The clusters of storms g ppi line into Northeast Mississies VN [36.17, -94.19] 03/17/21 15:10 CST 03/17/21 15:10 CST	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w vening of March 27	The front continued to ae early afternoon, st Tennessee, and flooding from eastern ith mainly damaging 7th into the early Hail (1.00 in)
rain near the Tennessee/Mississippi line and s lift north during the morning along with the co thunderstorms started to redevelop in the moi Northeast Mississippi. Initially, storms develop Arkansas to the Tennesee River in West Tenne winds stretching from the Tennessee/Mississi morning hours of March 28th. ARKANSAS, Northwest	some flash flooding along with a simplex of showers of thunderstic st and unstable airmass across poed in clusters with large hail, sessee. The clusters of storms g ppi line into Northeast Mississies VN [36.17, -94.19] 03/17/21 15:10 CST 03/17/21 15:10 CST	an isolated dam orms. After a br east-central An everal weak tor radually transit	aging wind report ief break during th kansas, Southwes nadoes, and flash ioned into a line w vening of March 27	The front continued to ae early afternoon, st Tennessee, and flooding from eastern ith mainly damaging 7th into the early Hail (1.00 in)

Half dollar size hail covered the ground. The hail damaged homes.

BENTON COUNTY 0.9 NW GATEWAY [36.49, -93.93]	
03/17/21 16:05 CST	-

03/17/21 16:05 CST 20K 03/17/21 16:05 CST 0 Hail (1.75 in) Source: Broadcast Media

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BENTON COUNTY BELLA VISTA [30	6.43, -94.23]			
	03/17/21 16:16 CST		0	Hail (0.88 in)
	03/17/21 16:16 CST		0	Source: Public
Thunderstorms developed into northw ttmosphere ahead of the cold front wa hunderstorms. The strongest storms	as weakly unstable, but low level wind			
WASHINGTON COUNTY 3.0 ENE WI	HEELER [36.14, -94.20] 03/27/21 16:49 CST		0	Hail (0.88 in)
	03/27/21 16:10 CST		0	Source: Trained Spotter
Fhunderstorms developed into northw strongest storms produced hail up to r		of the 27th, as a c	old front moved in	ito the area. The
ARKANSAS, Southwest				
ITTLE RIVER COUNTY 0.7 WNW A	• • •			
	03/14/21 16:15 CST		0	Hail (1.50 in)
	03/14/21 16:15 CST		0	Source: Emergency Manager
Ping pong ball size hail fell in the Alleen	e community.			
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur he Alleene community. This storm qu	nsas, and Northeast Texas during the rough the evening hours along and j nderstorm developing over Little Rive ickly weakened although other scatte	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co	instability aloft ng ball size hail fell near
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur the Alleene community. This storm qu shift southeast across the remainder c	nsas, and Northeast Texas during the rough the evening hours along and junderstorm developing over Little Rive ickly weakened although other scatte of Southwest Arkansas through the even DO [33.22, -92.66] 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage.	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in)
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur he Alleene community. This storm qu shift southeast across the remainder o	nsas, and Northeast Texas during the irrough the evening hours along and junderstorm developing over Little Rive ickly weakened although other scatte of Southwest Arkansas through the er DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage.	and thunderstorms instability aloft ng ball size hail fell near ontinued to develop and
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur he Alleene community. This storm qu shift southeast across the remainder o	nsas, and Northeast Texas during the irrough the evening hours along and junderstorm developing over Little Rive ickly weakened although other scatte of Southwest Arkansas through the er DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage.	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in)
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur the Alleene community. This storm qu shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado.	nsas, and Northeast Texas during the arough the evening hours along and junderstorm developing over Little River ickly weakened although other scatter of Southwest Arkansas through the er DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur he Alleene community. This storm qu shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado.	nsas, and Northeast Texas during the arough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatte of Southwest Arkansas through the er DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt)
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur the Alleene community. This storm qu shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado.	nsas, and Northeast Texas during the arough the evening hours along and junderstorm developing over Little River ickly weakened although other scatter of Southwest Arkansas through the er DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement
Southeast Oklahoma, Southwest Arkar developed during the late afternoon th contributing to an isolated severe thur the Alleene community. This storm qu shift southeast across the remainder c	nsas, and Northeast Texas during the arough the evening hours along and junderstorm developing over Little Rive ickly weakened although other scatte of Southwest Arkansas through the even DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt)
Southeast Oklahoma, Southwest Arka developed during the late afternoon th contributing to an isolated severe thur the Alleene community. This storm qu shift southeast across the remainder of UNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado.	nsas, and Northeast Texas during the arough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatte of Southwest Arkansas through the er DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of afternoon hours of	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of
Southeast Oklahoma, Southwest Arkan developed during the late afternoon the contributing to an isolated severe thur the Alleene community. This storm qui shift southeast across the remainder of UNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado. HOWARD COUNTY 1.2 N NASHVILL Several trees were blown down in Nash A strong closed upper low pressure sy evening hours of March 16th, which he moist sector spread north across the A feature. Upper level disturbances bega developing over Southwest Arkansas. before additional showers and thunder these storms remained sub-severe, alt	nsas, and Northeast Texas during the prough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatter of Southwest Arkansas through the er- DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of afternoon hours of	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of
Southeast Oklahoma, Southwest Arkan developed during the late afternoon the contributing to an isolated severe thur the Alleene community. This storm qui shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado. HOWARD COUNTY 1.2 N NASHVILL Several trees were blown down in Nash A strong closed upper low pressure sy evening hours of March 16th, which he moist sector spread north across the A feature. Upper level disturbances bega developing over Southwest Arkansas. Defore additional showers and thunder ind-morning before ending by early af	nsas, and Northeast Texas during the prough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatter of Southwest Arkansas through the er- DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of afternoon hours of	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of
Southeast Oklahoma, Southwest Arkan developed during the late afternoon the contributing to an isolated severe thur he Alleene community. This storm qui shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado. HOWARD COUNTY 1.2 N NASHVILL Several trees were blown down in Nash A strong closed upper low pressure sy evening hours of March 16th, which he moist sector spread north across the A feature. Upper level disturbances bega developing over Southwest Arkansas. Defore additional showers and thunder hese storms remained sub-severe, alt nid-morning before ending by early af	nsas, and Northeast Texas during the arough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatter of Southwest Arkansas through the er- DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of r afternoon hours of n Nashville (Howa	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of ird County) prior to
Southeast Oklahoma, Southwest Arkai developed during the late afternoon the contributing to an isolated severe thur the Alleene community. This storm qui shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado. HOWARD COUNTY 1.2 N NASHVILL Several trees were blown down in Nash A strong closed upper low pressure sy evening hours of March 16th, which he moist sector spread north across the A feature. Upper level disturbances bega developing over Southwest Arkansas. Defore additional showers and thunder ind-morning before ending by early af	nsas, and Northeast Texas during the prough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatter of Southwest Arkansas through the er- DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST 03/17/21 07:12 CST 03/17/21 07:12 CST ville. ystem ejected northeast through the er- eleped mix a dry line east across Oklal Ark-La-Tex, which allowed for greater an to eject northeast ahead of this low One strong storm produced nickel si rstorms affected the area during the fit though isolated severe thunderstorm fternoon. SRDS [33.79, -94.39] 03/24/21 20:40 CST 03/24/21 20:40 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of o afternoon hours of n Nashville (Howa	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of rrd County) prior to Hail (1.75 in)
Southeast Oklahoma, Southwest Arkai developed during the late afternoon the contributing to an isolated severe thur he Alleene community. This storm qui shift southeast across the remainder of JNION COUNTY 1.2 NNE EL DORAD Dime to nickel size hail fell in El Dorado. HOWARD COUNTY 1.2 N NASHVILL Several trees were blown down in Nash A strong closed upper low pressure sy evening hours of March 16th, which he noist sector spread north across the A feature. Upper level disturbances bega developing over Southwest Arkansas. Defore additional showers and thunder hese storms remained sub-severe, alt nid-morning before ending by early af LITTLE RIVER COUNTY 3.0 S CROS Golfball size hail fell just southwest of th	nsas, and Northeast Texas during the rough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatter of Southwest Arkansas through the er- DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of o afternoon hours of n Nashville (Howa	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of rrd County) prior to Hail (1.75 in)
Southeast Oklahoma, Southwest Arkan developed during the late afternoon the contributing to an isolated severe thur the Alleene community. This storm qui shift southeast across the remainder of UNION COUNTY 1.2 NNE EL DORAL Dime to nickel size hail fell in El Dorado. HOWARD COUNTY 1.2 N NASHVILL Several trees were blown down in Nash A strong closed upper low pressure sy evening hours of March 16th, which he moist sector spread north across the A feature. Upper level disturbances bega developing over Southwest Arkansas. before additional showers and thunder these storms remained sub-severe, alt mid-morning before ending by early af	nsas, and Northeast Texas during the rough the evening hours along and ji inderstorm developing over Little Rive ickly weakened although other scatter of Southwest Arkansas through the er- DO [33.22, -92.66] 03/16/21 23:32 CST 03/16/21 23:32 CST	e evening hours. S ust behind this fro er County, Arkans ered showers and vening with the fr Oklahoma/Texas I homa and Texas. r instability to ove v pressure area, v ize hail in El Dora morning and early	Scattered showers ont, with adequate as, where ping por thunderstorms co ontal passage. 0 0 0 0 Panhandle region of Ahead of this dry I rspread into the ar vith scattered show do during the late of o afternoon hours of n Nashville (Howa	and thunderstorms instability aloft ng ball size hail fell near intinued to develop and Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Emergency Manager during the afternoon and line, a broad warm and rea ahead of this surface wers and thunderstorms evening hours of the 16th, of the 17th. Many of rrd County) prior to Hail (1.75 in)

Location Date/Ti				
			Property & Crop Dmg	Event Type and Details
picture was posted to social media of quarter to half dollar	size hail that fell in Forer	man.		
LITTLE RIVER COUNTY 0.5 NE WINTHROP [33.83, -94.3	-)	Hoil (1.75 in)
	1 20:42 CST 1 20:42 CST		0	Hail (1.75 in) Source: Public
Golfball size hail fell in and just northeast of the Winthrop cor	nmunity.			
HOWARD COUNTY 0.2 ENE DIERKS [34.12, -94.02]				
03/24/2	1 21:30 CST		D	Hail (1.75 in)
03/24/2	1 21:30 CST		0	Source: NWS Employee
Pictures were posted to social media of golfball size hail that	fell in Dierks. Report rela	ayed by NWS Li	ttle Rock.	
A series of upper level disturbances embedded in the sour	thwest flow aloft ahead	of a large uppe	r level trough er	ntering Western Texas
and Oklahoma helped focus scattered showers and thund	-			
Southwest Arkansas during the evening and overnight ho				-
near and just north of a warm front that gradually lifted no			-	-
near surface air remained stable, steep instability and stro	=			
solated severe thunderstorms containing large hail affect	-			-
and late evening hours. These storms weakened shortly a across the Ark-La-Tex.	iter miunight on the 25t	n as much driei	air began to un	uercut tile trougn
NEVADA COUNTY 1.5 NNW DIAN [33.82, -93.41]	1 17:09 CST		0	Holl (1.75 in)
	1 17:08 CST 1 17:08 CST		0	Hail (1.75 in) Source: Amateur Radio
03/21/2	117.00 031		5	Source. Amateur Maulo
Golf ball size hail fell along Interstate 30.				
NEVADA COUNTY 0.2 ENE BOUGHTON [33.85, -93.33]				
03/27/2	1 17:10 CST		C	Hail (2.50 in)
	1 17.10 COT		n	Source: Social Media
03/27/2	1 17.10 051		J	
03/27/2				
03/27/2 Pictures were posted to social media of golf ball to tennis bal	l size hail that fell in the l			
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00]	l size hail that fell in the l	Boughton comm		
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2	l size hail that fell in the l	Boughton comm	unity northeast o	of Prescott.
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 03/27/2	l size hail that fell in the l l 1 18:21 CST 1 18:21 CST	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt)
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 03/27/2 A tree was blown down across Highway 237 near County Ro	l size hail that fell in the l l 1 18:21 CST 1 18:21 CST ad 28.	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt)
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 03/27/2 A tree was blown down across Highway 237 near County Ro	I size hail that fell in the I I 1 18:21 CST 1 18:21 CST ad 28. 7]	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 A tree was blown down across Highway 237 near County Ro LAFAYETTE COUNTY 1.3 NNE OLD TOWN [33.40, -93.57 03/27/2	I size hail that fell in the l 1 18:21 CST 1 18:21 CST ad 28. 7] 1 18:52 CST	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement Thunderstorm Wind (EG 56 kt)
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 A tree was blown down across Highway 237 near County Ro LAFAYETTE COUNTY 1.3 NNE OLD TOWN [33.40, -93.5] 03/27/2 03/27/2	I size hail that fell in the I I 1 18:21 CST 1 18:21 CST ad 28. 7]	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 A tree was blown down across Highway 237 near County Ro LAFAYETTE COUNTY 1.3 NNE OLD TOWN [33.40, -93.5] 03/27/2 03/27/2	I size hail that fell in the l 1 18:21 CST 1 18:21 CST ad 28. 7] 1 18:52 CST	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement Thunderstorm Wind (EG 56 kt)
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 A tree was blown down across Highway 237 near County Ro LAFAYETTE COUNTY 1.3 NNE OLD TOWN [33.40, -93.5] 03/27/2 A tree was blown down on County Road 25. LAFAYETTE COUNTY 0.6 NNE LEWISVILLE ARPT [33.3]	I size hail that fell in the I 1 18:21 CST 1 18:21 CST ad 28. 7] 1 18:52 CST 1 18:52 CST 1 18:52 CST 8, -93.57]	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Law Enforcement
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 A tree was blown down across Highway 237 near County Ro LAFAYETTE COUNTY 1.3 NNE OLD TOWN [33.40, -93.5] 03/27/2 A tree was blown down on County Road 25. LAFAYETTE COUNTY 0.6 NNE LEWISVILLE ARPT [33.3]	I size hail that fell in the I 1 18:21 CST 1 18:21 CST ad 28. 7] 1 18:52 CST 1 18:52 CST 1 18:52 CST	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Law Enforcement Thunderstorm Wind (EG 56 kt)
03/27/2 Pictures were posted to social media of golf ball to tennis bal MILLER COUNTY 1.3 SE PLEASANT HILL [33.31, -94.00] 03/27/2 A tree was blown down across Highway 237 near County Ro LAFAYETTE COUNTY 1.3 NNE OLD TOWN [33.40, -93.57 03/27/2 A tree was blown down on County Road 25. LAFAYETTE COUNTY 0.6 NNE LEWISVILLE ARPT [33.3 03/27/2	I size hail that fell in the I 1 18:21 CST 1 18:21 CST ad 28. 7] 1 18:52 CST 1 18:52 CST 1 18:52 CST 8, -93.57]	Boughton comm	unity northeast o	of Prescott. Thunderstorm Wind (EG 56 kt) Source: Law Enforcement Thunderstorm Wind (EG 56 kt) Source: Law Enforcement

A longwave trough shifted east out of the Rockies and into the Central and Southern Plains during the day on March 27th, with the southwest flow ahead of the trough ejecting a series of upper level disturbances northeast across Northeast Texas, Southwest Arkansas, and Northwest Louisiana during the afternoon and evening. Meanwhile, a broad warm and moist sector had spread north across all of the Ark-La-Tex into Eastern Oklahoma and much of Arkansas ahead of this trough, with temperatures warming into the upper 70s and lower 80s areawide. This resulted in moderate instability developing as large scale forcing increased during the late afternoon through the evening hours, resulting in scattered to numerous shower and thunderstorm development across much of these areas. Increasing wind shear late in the afternoon also promoted the development of scattered severe thunderstorms over East Texas, Southwest Arkansas, and Northwest Louisiana, with various reports of damaging winds and large hail received. These storms eventually organized along a broken line as it pushed into North Louisiana, ahead of a cold front that shifted southeast into the area during the early morning hours of the 28th.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TLANTIC NORTH				
IDAL POTOMAC COBB IS MD TO) SMITH PT VA COUNTY COBB POINT (CO	B) [38.24, -76.8	3]	
	03/01/21 12:09 EST	, . ,	0	Marine Thunderstorm Wind (EG 34 kt)
	03/01/21 12:14 EST		0	Source: Buoy
Convection produced estimated wir	nd gusts to 34 knots near a buoy near Cobb Isla	and.		
CHOPTANK RIVER TO CAMBRID	GE MD AND THE LITTLE CHOPTANK RIVER O	COUNTY CA	MBRIDGE (CAMM	2) [38.57, -76.07]
	03/01/21 12:24 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	03/01/21 12:24 EST		0	Source: Buoy
convection produced an estimated	wind gust to 34 knots near a buoy near Cambr	idge.		
IDAL POTOMAC COBB IS MD TO	O SMITH PT VA COUNTY PINEY POINT (PP	TM2) [38.13, -7	6.53]	
	03/01/21 12:42 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	03/01/21 12:42 EST		0	Source: Buoy
Convection produced an estimated	wind gust to 34 knots near a buoy near Piney I	Point.		
A narrow line of convection along Maryland portion of the Chesapea	a strong cold front produced gale force wind ake Bay around midday.	d gusts over po	ortions of the tidal	Potomac River and
VARRAGANSETT BAY COUNTY -	6.6 NE BRISTOL HARBOR [41.70, -71.17]			
	03/01/21 23:00 EST 03/02/21 04:00 EST		0	Marine High Wind (MG 56 kt) Source: Mesonet
MASSACHUSETTS BAY AND IPS	WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/02/21 02:00 EST 02/02/24 08:00 EST	NECK [42.51, -7	0	Marine High Wind (MG 50 kt)
	03/02/21 02:00 EST 03/02/21 08:00 EST	•	0 0	Marine High Wind (MG 50 kt) Source: Mesonet
	03/02/21 02:00 EST	•	0 0	o ()
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on	03/02/21 02:00 EST 03/02/21 08:00 EST	d gust to 58 mp March 1st. It w e early morning ithout power in	0 0 h (50 knots). vas followed by ve g hours on March Massachusetts.	Source: Mesonet
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on	03/02/21 02:00 EST 03/02/21 08:00 EST resonet site at Children's Island recorded a wind of southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wind WICH BAY COUNTY 0.8 E MARBLEHEAD N	d gust to 58 mp March 1st. It w e early morning ithout power in	0 0 h (50 knots). vas followed by ve g hours on March Massachusetts. 0.81]	Source: Mesonet ry strong/damaging 2nd. There were many
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which con reports of downed trees and at on MASSACHUSETTS BAY AND IPSN	03/02/21 02:00 EST 03/02/21 08:00 EST essonet site at Children's Island recorded a wind the southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wind WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7	0 0 h (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0	Source: Mesonet ry strong/damaging 2nd. There were many Marine High Wind (MG 53 kt) Source: Mesonet
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on MASSACHUSETTS BAY AND IPS At 1047 PM EST on March 12th, a	03/02/21 02:00 EST 03/02/21 08:00 EST essonet site at Children's Island recorded a wind of southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wi WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale s, strong northwest winds occurred across so	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a w	0 0 k (50 knots). vas followed by ve g hours on March 1 Massachusetts. 0.81] 0 0 vind gust to 61 mpl	Source: Mesonet ry strong/damaging 2nd. There were many Marine High Wind (MG 53 kt) Source: Mesonet n.
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on MASSACHUSETTS BAY AND IPS At 1047 PM EST on March 12th, a In the wake of an arctic cold front the overnight hours on March 13th	03/02/21 02:00 EST 03/02/21 08:00 EST essonet site at Children's Island recorded a wind of southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wi WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale s, strong northwest winds occurred across so	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a w uthern New En	0 0 k (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0 vind gust to 61 mpl gland during the o	Source: Mesonet ry strong/damaging 2nd. There were many Marine High Wind (MG 53 kt) Source: Mesonet n. evening of March 12th and
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on MASSACHUSETTS BAY AND IPSN At 1047 PM EST on March 12th, a n the wake of an arctic cold front the overnight hours on March 13th	03/02/21 02:00 EST 03/02/21 08:00 EST essonet site at Children's Island recorded a wind gh southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wi WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale s, strong northwest winds occurred across so h.	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a w uthern New En	0 0 k (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0 vind gust to 61 mpl gland during the o	Source: Mesonet ry strong/damaging 2nd. There were many Marine High Wind (MG 53 kt) Source: Mesonet n. evening of March 12th and
At 732 AM EST on March 2nd, a m An arctic cold front moved throug vest-northwest winds, which com eports of downed trees and at on MASSACHUSETTS BAY AND IPSN At 1047 PM EST on March 12th, a n the wake of an arctic cold front he overnight hours on March 13th	03/02/21 02:00 EST 03/02/21 08:00 EST essonet site at Children's Island recorded a wind of southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wi WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale c, strong northwest winds occurred across so h. 6.6 NE BRISTOL HARBOR [41.70, -71.17], 5.	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a w uthern New En	0 0 k (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0 vind gust to 61 mpl gland during the o ET POINT [41.56,	Source: Mesonet ry strong/damaging 2nd. There were many Marine High Wind (MG 53 kt) Source: Mesonet n. evening of March 12th and -71.33]
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on MASSACHUSETTS BAY AND IPSN At 1047 PM EST on March 12th, a In the wake of an arctic cold front the overnight hours on March 13th	03/02/21 02:00 EST 03/02/21 08:00 EST elesonet site at Children's Island recorded a wind of southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wind WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale c, strong northwest winds occurred across so h. 6.6 NE BRISTOL HARBOR [41.70, -71.17], 5. 03/14/21 14:00 EST 03/14/21 19:00 EST	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a v uthern New En	0 0 h (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0 vind gust to 61 mpl gland during the o ET POINT [41.56, 0 0	Source: Mesonet ry strong/damaging 2nd. There were many Marine High Wind (MG 53 kt) Source: Mesonet n. evening of March 12th and -71.33] Marine High Wind (MG 50 kt) Source: Mesonet
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on MASSACHUSETTS BAY AND IPSN At 1047 PM EST on March 12th, a In the wake of an arctic cold front the overnight hours on March 13th NARRAGANSETT BAY COUNTY - At Halfway Rock at 440 PM EDT (3 Light recorded a wind gust to 56 mp	03/02/21 02:00 EST 03/02/21 08:00 EST elesonet site at Children's Island recorded a wind of southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wind WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale c, strong northwest winds occurred across so h. 6.6 NE BRISTOL HARBOR [41.70, -71.17], 5. 03/14/21 14:00 EST 03/14/21 19:00 EST	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a w uthern New En .2 ESE QUONS gust to 57 mph. during the afte	0 0 h (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0 vind gust to 61 mpl gland during the o ET POINT [41.56, 0 0 At 330 PM EDT (2	Source: Mesonet Source: Mesonet Marine High Wind (MG 53 kt) Source: Mesonet n. evening of March 12th and -71.33] Marine High Wind (MG 50 kt) Source: Mesonet 230 PM EST), the station at Borden Flats
At 732 AM EST on March 2nd, a m An arctic cold front moved throug west-northwest winds, which com reports of downed trees and at on MASSACHUSETTS BAY AND IPSN At 1047 PM EST on March 12th, a In the wake of an arctic cold front the overnight hours on March 13th NARRAGANSETT BAY COUNTY - At Halfway Rock at 440 PM EDT (3 Light recorded a wind gust to 56 mp An arctic cold front moved from n scattered snow squalls and strong	03/02/21 02:00 EST 03/02/21 08:00 EST essonet site at Children's Island recorded a wind gh southern New England on the afternoon of tinued through much of the night and into the ne point, more than 60,000 customers were wind WICH BAY COUNTY 0.8 E MARBLEHEAD N 03/12/21 22:47 EST 03/12/21 23:47 EST mesonet station on Children's Island off of Sale s, strong northwest winds occurred across so h. 6.6 NE BRISTOL HARBOR [41.70, -71.17], 5. 03/14/21 14:00 EST 03/14/21 19:00 EST 330 PM EST), a mesonet site recorded a wind g ph.	d gust to 58 mp March 1st. It w e early morning ithout power in NECK [42.51, -7 em recorded a w uthern New En .2 ESE QUONS gust to 57 mph. during the afte nph.	0 0 h (50 knots). vas followed by ve g hours on March Massachusetts. 0.81] 0 0 vind gust to 61 mpl gland during the o ET POINT [41.56, 0 0 At 330 PM EDT (2 rnoon and early en	Source: Mesonet Source: Mesonet Marine High Wind (MG 53 kt) Source: Mesonet Marine High Wind (MG 53 kt) Source: Mesonet Marine High Wind (MG 50 kt) Source: Mesonet Source: Me

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A line of strong thunderstorms brought	gusty winds to the coastal waters with a	in observed wind g	gust of 56 mph at P	Portland Buoy 44007.
An early season line of thunderstorms winds.	s moved across the Southern Maine C	oastal Waters on	the evening of Ma	rch 26th, bringing gusty
CURRITUCK SOUND COUNTY 3.6 E	ENE (ONX)CURRITUCK COUNTY AIRP	ORT [36.42, -75.9	6]	
	03/28/21 16:40 EST		0	Marine Thunderstorm Wind (MG 43 kt)
	03/28/21 16:40 EST		0	Source: Mesonet
Bell Island Weatherflow site measured a	a wind gust to 43 kt (49 mph).			
NC-VA BDR TO CURRITUCK BEACH I	T OUT 20NM COUNTY 3.5 N CURR	ITUCK BEACH LI	GHT [36.52, -75.86]
	03/28/21 22:30 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	03/28/21 22:30 EST		0	Source: Mesonet
Vind gust of 35 kt (40 mph) measured a	at Carova Beach via Weatherflow obse	rvation.		
Scattered thunderstorms developed o Sound and adjacent coastal waters.	ver Northeast North Carolina the after	rnoon of March 28	8th producing gus	ty winds over Currituck
CHESAPEAKE BAY POOLES IS TO SA		R ISLAND (HRT)		
	03/28/21 17:08 EST 03/28/21 17:08 EST		0 0	Marine Thunderstorm Wind (EG 48 kt)
	03/20/21 17:00 231		0	Source: Buoy
thunderstorm produced an estimated	wind gust to 48 knots (55 MPH) near a	buoy near Hart Mi	iller Island.	
HESAPEAKE BAY N OF POOLES IS	MD COUNTY GROVE POINT (GVP) 03/28/21 17:24 EST	[39.40, -76.04]	0	Marine Thunderstorm Wind (EG 48 kt)
	03/28/21 17:24 EST		0	Source: Buoy
	wind gust to 48 knots (55 MPH) near a BEACH MD COUNTY 0.8 SE GREEN	-		
	03/28/21 17:24 EST		0	Marine Thunderstorm Wind (MG 51 kt)
	03/28/21 17:24 EST		0	Source: Buoy
A wind gust of 51 knots (59 MPH) was r	measured by a buoy near Annapolis.			
A line of strong to severe thunderstor the late afternoon hours.	ms ahead of a cold front caused an al	orupt wind shift a	nd wind gusts to r	near storm force during
FIRE ISLAND INLET NY TO SANDY HO		JOHN F KENNED		-
	03/28/21 19:10 EST 03/28/21 19:10 EST		0 0	Marine Thunderstorm Wind (MG 43 kt) Source: ASOS
A marine thunderstorm wind gust of 43				
FIRE ISLAND INLET NY TO SANDY HO	DOK NJ OUT 20NM COUNTY 0.2 WS 03/28/21 19:20 EST	SW STATION 4406	65 [40.37, -73.70] 0	Marine Thunderstorm Wind (MG 44 kt)
	03/28/21 19:20 EST		0	Source: Buoy
A marine thunderstorm wind gust of 44	knots was measured at the NY Harbor	Entrance buoy.		
0				
_		JUUNIY 3.0 NV	N FIRE ISLAND W. 0	XFLOW [40.65, -73.30] Marine Thunderstorm Wind (MG 43 kt)
_	03/28/21 19:41 EST			
_			0	Source: Mesonet
SOUTH SHORE BAYS FROM JONES I A marine thunderstorm wind gust of 43	03/28/21 19:41 EST 03/28/21 19:41 EST	nnel mesonet nea		Source: Mesonet
SOUTH SHORE BAYS FROM JONES I	03/28/21 19:41 EST 03/28/21 19:41 EST		r Captree.	

(DOMV2) [36.95, -76.39]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 21:26 EST		0	Marine Thunderstorm Wind (MG 44 kt)
	03/28/21 21:41 EST		0	Source: Mesonet
lultiple wind gust of 37 - 44 kt (43 - 51 m	nph) measured at Middle Ground Ligh	nthouse.		
ORK RIVER COUNTY YORKTOWN	· · · ·	.23, -76.48]		
	03/28/21 23:48 EST		0 0	Marine Thunderstorm Wind (MG 37 kt)
Buoy at Yorktown USCG Training Center	03/28/21 23:48 EST • measured a wind gust of 37 kt (43 m	nph).	0	Source: Buoy
IAMES RIVER FROM JAMES RIVER BR	RIDGE TO HAMPTON ROADS BRIDG	E-TUNNEL COUN	TY 2.3 ESE DOM	VINION TERMINAL ASSOCIATES WLON
DOMV2) [36.95, -76.39]				
	03/28/21 23:51 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/28/21 23:51 EST		0	Source: Mesonet
Wind gust of 34 kt (39 mph) measured at	Middle Ground Lighthouse via Weat	herflow.		
A line of thunderstorms developed ahea	ad of a cold front on the evening of	March 28th produ	cina austy winds a	over the James and York
Rivers.	and of a cold mont on the evening of	maron zom produ	ang gaory winds (
CHESAPEAKE BAY SMITH PT TO WIND	DMILL PT VA COUNTY 1.1 E ONA 03/28/21 21:30 EST	NCOCK [37.65, -75	5. 88] 0	Marine Thunderstorm Wind (MG 34 kt)
	03/28/21 21:30 EST		0	Source: Mesonet
Neatherflow site at Onancock measured	a wind gust of 34 kt (39 mph).			
MOUTH OF CHESAPEAKE BAY FROM N		CREEK, VA COUN		
	03/28/21 22:24 EST		0	Marine Thunderstorm Wind (MG 36 kt)
	03/28/21 22:24 EST		0	Source: Mesonet
Weatherflow site at 3rd island at the Ches	sapeake Bay Bridge Tunnel measure	ed a wind gust of 36	kt (41 mph).	
CHESAPEAKE BAY WINDMILL PT TO N	IEW PT COMFORT VA COUNTY 1	1.1 W DELTAVILLE	[37.56, -76.31]	
	03/28/21 22:40 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	03/28/21 22:40 EST		0	Source: Mesonet
Weatherflow site at Deltaville measured a	a wind gust of 37 kt (43 mph).			
CHESAPEAKE BAY SMITH PT TO WIND	MILL PT VA COUNTY 2.1 SSE TA	ANGIER [37.79, -75	.97]	
	03/28/21 23:25 EST	•	0	Marine Thunderstorm Wind (MG 35 kt)
	03/28/21 23:25 EST		0	Source: Mesonet
Weatherflow station at Tangier Sound Lig	ght measured 35 kt (40 mph).			
	NEW POINT COMFORT TO LITTLE (CREEK, VA COUN	ry 4.3 SSE GOC	DDWIN ISLAND STATION (GDIV2) [37.16,
-76.38]	03/29/21 00:06 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	03/29/21 00:06 EST		0	Source: Mesonet
Weatherflow site, Poquoson River Light n	neasured at wind gust to 37 kt (43 m	ph).		
MOUTH OF CHESAPEAKE BAY FROM N	NEW POINT COMFORT TO LITTLE O 03/29/21 00:30 EST	CREEK, VA COUN	FY 10.0 E THIME 0	BLE SHOALS [37.03, -76.08] Marine Thunderstorm Wind (MG 35 kt)
	03/29/21 00:30 EST		0	Source: WLON
The NOS Tidal gauge at the Chesapeake	e Bay Bridge Tunnel measured a wind	d gust of 35 kt (40 r	nph).	
	NEW POINT COMFORT TO LITTLE (CREEK, VA COUN	TY KIPTOPEKE	WLON (KPTV2) [37.17, -75.99]
WOUTH OF CHESAPEAKE DAT FROM I				-
MOUTH OF CHESAPEARE BAT FROM	03/29/21 00:30 EST		0	Marine Thunderstorm Wind (MG 35 kt)

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHESAPEAKE BAY SMITH PT TO WIN	DMILL PT VA COUNTY 2.1 SSE TA	ANGIER [37.79, -75	5.97]	
	03/29/21 00:31 EST		0	Marine Thunderstorm Wind (MG 42 kt)
	03/29/21 00:40 EST		0	Source: Mesonet
leatherflow site at Tangier Sound Light	t measured a wind gust of 37 - 42 kt (4	l3 - 48 mph).		
CHESAPEAKE BAY SMITH PT TO WIN	DMILL PT VA COUNTY 2.1 SSE TA	ANGIER [37.79, -75	5.97]	
	03/29/21 01:10 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	03/29/21 01:10 EST		0	Source: Mesonet
Veatherflow site at Tangier Sound Light	t measured a wind gust of 35 kt (40 m	ph).		
A line of thunderstorms developed and producing gusty winds over the Chesa	—	March 28th into th	e early morning h	ours of March 29
FENWICK IS DE TO CHINCOTEAGUE	VA OUT 20NM COUNTY OCEAN C	ITY INLET STATIO	N (OCIM2) [38.33, ·	-75.03]
	03/28/21 23:06 EST		0	Marine Thunderstorm Wind (MG 38 kt)
	03/28/21 23:06 EST		0	Source: WLON
he NOS Tidal gauge at Ocean City (O	CIM2) measured a wind gust of 38 kt (43 mph).		
FENWICK IS DE TO CHINCOTEAGUE \	VA OUT 20NM COUNTY 4.8 S FEN	WICK ISLAND DE	[38.40, -75.05]	
	03/29/21 01:15 EST		0	Marine Thunderstorm Wind (MG 43 kt)
	03/29/21 01:15 EST		0	Source: Mesonet
-	-		e early morning h	ours of March 29
The Weatherflow site at Ocean City, nea A line of thunderstorms developed and producing gusty winds over the Maryla	ead of a cold front on the evening of and Coastal waters.	March 28th into th		ours of March 29
line of thunderstorms developed and roducing gusty winds over the Maryla	ead of a cold front on the evening of and Coastal waters.	March 28th into th		burs of March 29 Marine High Wind (MG 49 kt)
line of thunderstorms developed and roducing gusty winds over the Maryla	ead of a cold front on the evening of and Coastal waters. HBAY COUNTY 0.8 E MARBLEHE/	March 28th into th	70.81]	
A line of thunderstorms developed and	ead of a cold front on the evening of and Coastal waters. HBAY COUNTY 0.8 E MARBLEHEA 03/29/21 08:00 EST 03/29/21 09:00 EST	March 28th into th AD NECK [42.51, -	70.81] 0 0	Marine High Wind (MG 49 kt)
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH	ead of a cold front on the evening of and Coastal waters. HAAY COUNTY 0.8 E MARBLEHEA 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marc v England, with a reinforcing shot of	March 28th into th AD NECK [42.51, - 556 mph at 822 AN ch 28th. The next r	70.81] 0 0 // EST. norning, on the 29	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an	ead of a cold front on the evening of and Coastal waters. I BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of id early afternoon hours.	March 28th into th AD NECK [42.51, - 556 mph at 822 AN ch 28th. The next r cold air. Strong to	70.81] 0 0 M EST. norning, on the 29 o damaging wester	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an	ead of a cold front on the evening of and Coastal waters. I BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of id early afternoon hours.	March 28th into th AD NECK [42.51, - 556 mph at 822 AN ch 28th. The next r cold air. Strong to	70.81] 0 0 M EST. norning, on the 29 o damaging wester	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an	ead of a cold front on the evening of and Coastal waters. HAAY COUNTY 0.8 E MARBLEHEA 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of id early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG	March 28th into th AD NECK [42.51, - 556 mph at 822 AN ch 28th. The next r cold air. Strong to	70.81] 0 0 M EST. norning, on the 29 0 damaging wester TY 2.4 ESE DOM	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER B	ead of a cold front on the evening of and Coastal waters. A BAY COUNTY 0.8 E MARBLEHEA 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of id early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST	March 28th into the AD NECK [42.51, - 556 mph at 822 AN ch 28th. The next r cold air. Strong to E-TUNNEL COUN	70.81] 0 0 M EST. norning, on the 29 0 damaging wester TY 2.4 ESE DOM 0	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt)
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER Bi (DOMV2) [36.95, -76.39]	ead of a cold front on the evening of and Coastal waters. I BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Maro v England, with a reinforcing shot of id early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via	March 28th into the AD NECK [42.51,	70.81] 0 0 N EST. norning, on the 29 o damaging wester TY 2.4 ESE DOM 0 0 0 1 TY 2.9 ENE HAM	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER BI [DOMV2) [36.95, -76.39]	ead of a cold front on the evening of and Coastal waters. I BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Maro v England, with a reinforcing shot of id early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via	March 28th into the AD NECK [42.51,	70.81] 0 0 N EST. norning, on the 29 0 damaging wester TY 2.4 ESE DON 0 0 0 0 0 TY 2.9 ENE HAN 0	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER BI (DOMV2) [36.95, -76.39] A wind gust of 38 kt (43 mph) was meas	ead of a cold front on the evening of and Coastal waters. I BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Maro v England, with a reinforcing shot of id early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via	March 28th into the AD NECK [42.51,	70.81] 0 0 N EST. norning, on the 29 o damaging wester TY 2.4 ESE DOM 0 0 1 TY 2.9 ENE HAM	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER BI (DOMV2) [36.95, -76.39] A wind gust of 38 kt (43 mph) was meas	ead of a cold front on the evening of and Coastal waters. I BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of id early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via NEW POINT COMFORT TO LITTLE O 03/31/21 17:04 EST 03/31/21 17:04 EST	March 28th into the AD NECK [42.51,	70.81] 0 0 N EST. norning, on the 29 0 damaging wester TY 2.4 ESE DON 0 0 0 0 0 TY 2.9 ENE HAN 0	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER BI (DOMV2) [36.95, -76.39] A wind gust of 38 kt (43 mph) was meas MOUTH OF CHESAPEAKE BAY FROM A wind gust of 34 kt (39 mph) was meas	ead of a cold front on the evening of and Coastal waters. H BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of of early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via NEW POINT COMFORT TO LITTLE O 03/31/21 17:04 EST 03/31/21 17:04 EST sured at Mill Creek Pond via Weatherfl	March 28th into the AD NECK [42.51,	70.81] 0 0 M EST. morning, on the 29 0 damaging wester TY 2.4 ESE DOM 0 0 1 TY 2.9 ENE HAN 0 0	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an DAMES RIVER FROM JAMES RIVER BI DOMV2) [36.95, -76.39] A wind gust of 38 kt (43 mph) was meas MOUTH OF CHESAPEAKE BAY FROM A wind gust of 34 kt (39 mph) was meas	ead of a cold front on the evening of and Coastal waters. H BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of of early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via NEW POINT COMFORT TO LITTLE O 03/31/21 17:04 EST sured at Mill Creek Pond via Weatherfle NEW POINT COMFORT TO LITTLE O	March 28th into the AD NECK [42.51,	70.81] 0 0 M EST. morning, on the 29 0 damaging wester TY 2.4 ESE DON 0 0 1 TY 2.9 ENE HAN 0 0 1 TY 3.5 NW (KOR	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet IPTON FLATS [37.01, -76.31] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER BI (DOMV2) [36.95, -76.39] A wind gust of 38 kt (43 mph) was meas MOUTH OF CHESAPEAKE BAY FROM A wind gust of 34 kt (39 mph) was meas	ead of a cold front on the evening of and Coastal waters. A BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of rd early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via NEW POINT COMFORT TO LITTLE O 03/31/21 17:04 EST sured at Mill Creek Pond via Weatherfl NEW POINT COMFORT TO LITTLE O 03/31/21 17:10 EST	March 28th into the AD NECK [42.51,	70.81] 0 0 M EST. morning, on the 299 o damaging wester TY 2.4 ESE DOM 0 0 TY 2.9 ENE HAN 0 0 TY 3.5 NW (KOR 0	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet IPTON FLATS [37.01, -76.31] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
A line of thunderstorms developed and producing gusty winds over the Maryla MASSACHUSETTS BAY AND IPSWICH At Children's Island, off of Marblehead, a A cold front passed through southern short wave trough moved through New to 50 to 60 mph during the morning an JAMES RIVER FROM JAMES RIVER BI DOMV2) [36.95, -76.39] A wind gust of 38 kt (43 mph) was meas MOUTH OF CHESAPEAKE BAY FROM A wind gust of 34 kt (39 mph) was meas	ead of a cold front on the evening of and Coastal waters. H BAY COUNTY 0.8 E MARBLEHE/ 03/29/21 08:00 EST 03/29/21 09:00 EST a mesonet site recorded a wind gust to New England on the evening of Marco v England, with a reinforcing shot of of early afternoon hours. RIDGE TO HAMPTON ROADS BRIDG 03/31/21 16:51 EST 03/31/21 16:52 EST sured at Middle Ground Lighthouse via NEW POINT COMFORT TO LITTLE O 03/31/21 17:04 EST sured at Mill Creek Pond via Weatherfle NEW POINT COMFORT TO LITTLE O	March 28th into the AD NECK [42.51,	70.81] 0 0 M EST. morning, on the 29 0 damaging wester TY 2.4 ESE DON 0 0 1 TY 2.9 ENE HAN 0 0 1 TY 3.5 NW (KOR	Marine High Wind (MG 49 kt) Source: Mesonet th, a strong upper level ly winds generally gusted MINION TERMINAL ASSOCIATES WLON Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet IPTON FLATS [37.01, -76.31] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/31/21 18:01 EST	-	0	Marine Thunderstorm Wind (MG 34 kt)
	03/31/21 18:02 EST		0	Source: Mesonet
wind gust of 34 kt (39 mph) was mea	asured at Middle Ground Lighthouse via	Weatherflow.		
	BRIDGE TO HAMPTON ROADS BRIDG	E-TUNNEL COUN	TY WILLOUGHE	BY DEGAUSSING STATION WLON
WDSV2) [36.98, -76.32]	03/31/21 18:12 EST		0	Marine Thunderstorm Wind (MG 38 kt)
	03/31/21 18:12 EST		0	Source: Mesonet
wind gust of 38 kt (44 mph) was mea	asured at mesonet station WDSV2 (Will	oughby Deguassin	g Station).	
	M NEW POINT COMFORT TO LITTLE (CREEK, VA COUN	ГҮ 3.5 NW (KOF	F)NORFOLK INTERNATIONAL AIRPORT
36.95, -76.24]	03/31/21 18:25 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/31/21 18:25 EST		0	Source: Mesonet
wind gust of 34 kt (40 mph) was mea			Ū	
ong a broken line in Southeastern	al trough ahead of an advancing cold f Virginia. These storms continued over	the James River,	producing gusty v	
IDAL POTOMAC INDIAN HD TO COI	BB IS MD COUNTY POTOMAC LIGH 03/31/21 23:47 EST	11 33 (L13) [38.34,	0	Marine Thunderstorm Wind (MG 35 kt)
	03/31/21 23:59 EST		0	Source: Buoy
Vind gusts of up to 35 knots (40 MPH) were measured by a buoy near Potom	ac Light.		
	, , , , , , , , , , , , , , , , , , , ,	Ū.		
IDAL POTOMAC INDIAN HD TO CO	BB IS MD COUNTY CUCKOLD CREI	EK (CCK) [38.31, -7	-	Marine Thunderstorm Wind (EG 34 kt)
IDAL POTOMAC INDIAN HD TO CO	BB IS MD COUNTY CUCKOLD CREI 03/31/21 23:55 EST 03/31/21 23:59 EST	EK (CCK) [38.31, -7	76.93] 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: Buov
	03/31/21 23:55 EST 03/31/21 23:59 EST		0	Marine Thunderstorm Wind (EG 34 kt) Source: Buoy
	03/31/21 23:55 EST		0	
Nind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons	reek.	0 0	Source: Buoy
Nind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons	reek.	0 0	Source: Buoy
Wind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons	reek.	0 0	Source: Buoy
Wind gusts to 34 knots (39 MPH) were A strong cold front spawned a line o ocal standard time of the middle tida	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons	reek.	0 0	Source: Buoy
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River.	reek. set of a couple gal	0 0 e-force wind gusts	Source: Buoy
Vind gusts to 34 knots (39 MPH) were a strong cold front spawned a line of local standard time of the middle tide ATLANTIC SOUTH	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River.	reek. set of a couple gal	0 0 e-force wind gusts NA BEACH [29.20]	Source: Buoy ; just prior to midnight , -81.00]
Wind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River.	reek. set of a couple gal	0 0 e-force wind gusts	Source: Buoy ; just prior to midnight , -81.00] Marine Hail (1.00 in)
Wind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of local standard time of the middle tida ATLANTIC SOUTH	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River.	reek. set of a couple gal	0 0 e-force wind gusts NA BEACH [29.20, 0 0	Source: Buoy : just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter
Wind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH FLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size ground.	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac	reek. set of a couple gal 7 2.3 SE DAYTO ch. The spotter also	0 0 e-force wind gusts NA BEACH [29.20, 0 0 0 v reported several in NA BEACH [29.18,	Source: Buoy : just prior to midnight -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the -80.99]
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of local standard time of the middle tida ATLANTIC SOUTH FLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size round.	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST	reek. set of a couple gal 7 2.3 SE DAYTO ch. The spotter also	0 0 e-force wind gusts NA BEACH [29.20, 0 0 0 reported several in NA BEACH [29.18, 0	Source: Buoy : just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in)
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida A TLANTIC SOUTH FLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size pround. FLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST	reek. Set of a couple gale 7 2.3 SE DAYTO ch. The spotter also 7 3.6 SE DAYTO	0 0 8-force wind gusts NA BEACH [29.20, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Buoy : just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida A TLANTIC SOUTH FLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size pround. FLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST	reek. Set of a couple gale 7 2.3 SE DAYTO ch. The spotter also 7 3.6 SE DAYTO	0 0 8-force wind gusts NA BEACH [29.20, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Buoy : just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH CLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size ground. CLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST c of hail up to ping pong ball sized along	reek. set of a couple gal 7 2.3 SE DAYTO sh. The spotter also 7 3.6 SE DAYTO South Peninsula E	0 0 0 9-force wind gusts NA BEACH [29.20, 0 0 0 reported several in NA BEACH [29.18, 0 0 0 rrive in Daytona Be A BEACH [29.22, -	Source: Buoy : just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media ach and Daytona Beach Shores. 81.00]
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of local standard time of the middle tida ATLANTIC SOUTH CLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size ground. CLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST s of hail up to ping pong ball sized along VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:05 EST	reek. set of a couple gal 7 2.3 SE DAYTO sh. The spotter also 7 3.6 SE DAYTO South Peninsula E	0 0 0 e-force wind gusts NA BEACH [29.20, 0 0 reported several in NA BEACH [29.18, 0 0 vrive in Daytona Be A BEACH [29.22, - 0	Source: Buoy s just prior to midnight s just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media ach and Daytona Beach Shores. 81.00] Marine Thunderstorm Wind (MG 34 kt)
Wind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH FLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size ground. FLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST c of hail up to ping pong ball sized along	reek. set of a couple gal 7 2.3 SE DAYTO sh. The spotter also 7 3.6 SE DAYTO South Peninsula E	0 0 0 9-force wind gusts NA BEACH [29.20, 0 0 0 reported several in NA BEACH [29.18, 0 0 0 rrive in Daytona Be A BEACH [29.22, -	Source: Buoy : just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media ach and Daytona Beach Shores. 81.00]
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida A trained spotter reported quarter size ground. CLAGLER BEACH TO VOLUSIA-BRE Local broadcast media relayed reports CLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST s of hail up to ping pong ball sized along VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:05 EST	reek. set of a couple gal 7 2.3 SE DAYTO ch. The spotter also 7 3.6 SE DAYTO South Peninsula E 7 1.8 E DAYTON	0 0 8-force wind gusts NA BEACH [29.20, 0 0 0 reported several in NA BEACH [29.18, 0 0 0 rrive in Daytona Be A BEACH [29.22, - 0 0	Source: Buoy s just prior to midnight s just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media ach and Daytona Beach Shores. 81.00] Marine Thunderstorm Wind (MG 34 kt)
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH CLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size ground. CLAGLER BEACH TO VOLUSIA-BRE cocal broadcast media relayed reports CLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST c of hail up to ping pong ball sized along VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:05 EST 03/06/21 11:05 EST	reek. set of a couple gal 2.3 SE DAYTO ch. The spotter also 3.6 SE DAYTO South Peninsula E 1.8 E DAYTON red a peak wind gu	0 0 0 e-force wind gusts NA BEACH [29.20, 0 0 reported several in NA BEACH [29.18, 0 0 vive in Daytona Be A BEACH [29.22, - 0 0 st of 34 knots.	Source: Buoy a just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media ach and Daytona Beach Shores. 81.00] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Vind gusts to 34 knots (39 MPH) were A strong cold front spawned a line of ocal standard time of the middle tida ATLANTIC SOUTH CLAGLER BEACH TO VOLUSIA-BRE A trained spotter reported quarter size ground. CLAGLER BEACH TO VOLUSIA-BRE cocal broadcast media relayed reports CLAGLER BEACH TO VOLUSIA-BRE	03/31/21 23:55 EST 03/31/21 23:59 EST e estimated near a buoy near Cuckold C f showers that produced a sudden ons al Potomac River. VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:00 EST 03/06/21 11:00 EST d hail on Tropical Lane in Daytona Beac VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:02 EST 03/06/21 11:02 EST s of hail up to ping pong ball sized along VARD COUNTY LINE 0-20NM COUNTY 03/06/21 11:05 EST 03/06/21 11:05 EST	reek. set of a couple gal 2.3 SE DAYTO ch. The spotter also 3.6 SE DAYTO South Peninsula E 1.8 E DAYTON red a peak wind gu	0 0 0 e-force wind gusts NA BEACH [29.20, 0 0 reported several in NA BEACH [29.18, 0 0 vive in Daytona Be A BEACH [29.22, - 0 0 st of 34 knots.	Source: Buoy a just prior to midnight , -81.00] Marine Hail (1.00 in) Source: Trained Spotter Inches of hail had accumulated on the , -80.99] Marine Hail (1.50 in) Source: Broadcast Media ach and Daytona Beach Shores. 81.00] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
olusia County Ocean Rescue reports h ith accumulations of a few inches in sp		each Shores. The	ey also reported the	e entire ocean front was covered in hail,
shower quickly strengthened into a	severe thunderstorm that produced la	rge hail and stror	ng winds along the	e Volusia County coast.
HARLESTON HARBOR COUNTY 0	.1 NNW FORT SUMTER [32.75, -79.87]			
	03/18/21 15:34 EST 03/18/21 15:43 EST		0 0	Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet
he Weatherflow site at Fort Sumter me	easured a 45 knot wind gust.			
large cluster of thunderstorms devel roduced strong wind gusts in Charles	loped ahead of a cold front and moved ston Harbor.	d along the Charl	eston County coa	st. These thunderstorms
APE FEAR NC TO LITTLE RIVER INL	ET SC FROM 20 TO 40 NM COUNTY	- FRYING PAN SH	-	•
	03/18/21 18:10 EST		0	Marine Thunderstorm Wind (EG 36 kt)
	03/18/21 18:12 EST		0	Source: Buoy
trong low pressure produced a 42 mph	n gust at Frying Pan Shoals Buoy.			
rong low pressure produced a stron	g thunderstorm that impacted the Fryi	ing Pan Shoals B	uoy area.	
SISCAYNE BAY COUNTY 4.0 SSE K				
	03/30/21 11:50 EST		0	Waterspout
	03/30/21 12:00 EST		0	Source: Social Media
) minutes. nowers developed across portions of nis allowed for an environment that w	ial media a slow-moving waterspout ea f the Atlantic waters as a weak station vas favorable for waterspout developm	ary frontal bound	The waterspout co	ontinued for a duration of at least 5 to e north of South Florida.
0 minutes. howers developed across portions of his allowed for an environment that v irginia Key.	ial media a slow-moving waterspout ea f the Atlantic waters as a weak station	ary frontal bound nent. One of thes	The waterspout co lary lingered to th e showers produc	ontinued for a duration of at least 5 to e north of South Florida.
minutes. owers developed across portions of is allowed for an environment that w rginia Key.	ial media a slow-moving waterspout ea f the Atlantic waters as a weak station vas favorable for waterspout developn	ary frontal bound nent. One of thes	The waterspout co lary lingered to th e showers produc	ontinued for a duration of at least 5 to e north of South Florida.
) minutes. nowers developed across portions of his allowed for an environment that w rginia Key.	ial media a slow-moving waterspout ea f the Atlantic waters as a weak station vas favorable for waterspout developn H FL OUT 20NM COUNTY 4.3 ENE E	ary frontal bound nent. One of thes	The waterspout co lary lingered to th e showers produc	ontinued for a duration of at least 5 to e north of South Florida. ced a waterspout near
D minutes. howers developed across portions of his allowed for an environment that w irginia Key. JPITER INLET TO DEERFIELD BEAC	ial media a slow-moving waterspout eas f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST	ary frontal bound nent. One of thes BOCA RATON [26	The waterspout co lary lingered to the e showers produce 5.36, -80.02] 0 0	ontinued for a duration of at least 5 to re north of South Florida. ced a waterspout near Waterspout
0 minutes. howers developed across portions of his allowed for an environment that w irginia Key. UPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w ne Atlantic waters, just offshore Boca	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm n Raton.	ary frontal bound nent. One of thes BOCA RATON [26 he coast of Boca R hary frontal bound nent. One of thes	The waterspout co lary lingered to the e showers produce 5.36, -80.02] 0 0 atton. lary lingered to the e showers produce	e north of South Florida. ced a waterspout near Waterspout Source: Social Media e north of South Florida.
0 minutes. howers developed across portions of his allowed for an environment that w irginia Key. UPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w he Atlantic waters, just offshore Boca	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton.	ary frontal bound nent. One of thes BOCA RATON [26 he coast of Boca R hary frontal bound nent. One of thes	The waterspout co lary lingered to the e showers product 0 0 atton. lary lingered to the e showers product 80.84]	e north of South Florida. ced a waterspout near Waterspout Source: Social Media ee north of South Florida. ced a waterspout over
o minutes. nowers developed across portions of his allowed for an environment that w rginia Key. JPITER INLET TO DEERFIELD BEAC member of the public reported via soc nowers developed across portions of his allowed for an environment that w e Atlantic waters, just offshore Boca	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm I Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:51 EST	ary frontal bound nent. One of thes BOCA RATON [26 he coast of Boca R hary frontal bound nent. One of thes	The waterspout co lary lingered to the e showers product 0 0 2 aton. lary lingered to the e showers product 80.84] 0	e north of South Florida. ced a waterspout near Waterspout Source: Social Media ee north of South Florida. ced a waterspout over Marine Thunderstorm Wind (MG 40 kt)
0 minutes. howers developed across portions of his allowed for an environment that w irginia Key. UPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w ne Atlantic waters, just offshore Boca	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:51 EST 03/31/21 18:55 EST	ary frontal bound nent. One of thes BOCA RATON [26 he coast of Boca R hary frontal bound nent. One of thes	The waterspout co lary lingered to the e showers product 0 0 atton. lary lingered to the e showers product 80.84]	e north of South Florida. ced a waterspout near Waterspout Source: Social Media ee north of South Florida. ced a waterspout over
) minutes. howers developed across portions of his allowed for an environment that w rginia Key. JPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w e Atlantic waters, just offshore Boca DISTO BEACH SC TO SAVANNAH G/ he Weatherflow site at Calibogue Sour	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:51 EST 03/31/21 18:55 EST	BOCA RATON [26 e coast of Boca R hary frontal bound nent. One of thes ISLAND [32.11, -	The waterspout co lary lingered to the e showers product 0 0 2 aton. lary lingered to the e showers product 80.84] 0 0	e north of South Florida. ced a waterspout near Waterspout Source: Social Media ee north of South Florida. ced a waterspout over Marine Thunderstorm Wind (MG 40 kt)
o minutes. nowers developed across portions of his allowed for an environment that w rginia Key. JPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w e Atlantic waters, just offshore Boca DISTO BEACH SC TO SAVANNAH G/	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:51 EST 03/31/21 18:55 EST nd measured a 40 know wind gust.	BOCA RATON [26 e coast of Boca R hary frontal bound nent. One of thes ISLAND [32.11, -	The waterspout co lary lingered to the e showers product 0 0 2 aton. lary lingered to the e showers product 80.84] 0 0	e north of South Florida. ced a waterspout near Waterspout Source: Social Media ee north of South Florida. ced a waterspout over Marine Thunderstorm Wind (MG 40 kt)
) minutes. howers developed across portions of his allowed for an environment that w rginia Key. JPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w e Atlantic waters, just offshore Boca DISTO BEACH SC TO SAVANNAH G/ he Weatherflow site at Calibogue Sour	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm r Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:51 EST 03/31/21 18:55 EST nd measured a 40 know wind gust.	BOCA RATON [26 e coast of Boca R hary frontal bound nent. One of thes ISLAND [32.11, -	The waterspout co lary lingered to the e showers product 0 0 2 aton. lary lingered to th e showers product 80.84] 0 0	e north of South Florida. ee a waterspout near Waterspout Source: Social Media ee north of South Florida. ced a waterspout over Marine Thunderstorm Wind (MG 40 kt) Source: Mesonet
D minutes. howers developed across portions of his allowed for an environment that w rginia Key. JPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that w e Atlantic waters, just offshore Boca DISTO BEACH SC TO SAVANNAH G/ he Weatherflow site at Calibogue Sour SANTEE R TO EDISTO BEACH SC O	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:51 EST 03/31/21 18:55 EST and measured a 40 know wind gust. PUT 20NM COUNTY 3.0 WSW FOLLY 03/31/21 19:56 EST	BOCA RATON [26 BOCA RATON [26 De coast of Boca R Dary frontal bound ment. One of thes ISLAND [32.11, -	The waterspout co lary lingered to the e showers product 0 0 8.36, -80.02] 0 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 7.36, -80.02] 0 8.36, -80.02] 0 9.36, -80.02] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entinued for a duration of at least 5 to e north of South Florida. ceed a waterspout near Waterspout Source: Social Media e north of South Florida. ceed a waterspout over Marine Thunderstorm Wind (MG 40 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt)
0 minutes. thowers developed across portions of his allowed for an environment that wirginia Key. UPITER INLET TO DEERFIELD BEAC member of the public reported via soc thowers developed across portions of his allowed for an environment that wirding the Atlantic waters, just offshore Boca DISTO BEACH SC TO SAVANNAH G/ the Weatherflow site at Calibogue Sour SANTEE R TO EDISTO BEACH SC O the Weatherflow site at the south end o	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:55 EST nd measured a 40 know wind gust. PUT 20NM COUNTY 3.0 WSW FOLLY 03/31/21 19:56 EST 03/31/21 19:56 EST 03/31/21 20:11 EST if Folly Beach measured a 41 knot wind -4 E THE CHARLESTON BATTERY [32	ary frontal bound ment. One of thes BOCA RATON [26 He coast of Boca R hary frontal bound ment. One of thes ISLAND [32.11, -	The waterspout co lary lingered to the e showers produce 0 0 0 etaton. lary lingered to th e showers produce 80.84] 0 0 79.97] 0 0	e north of South Florida. Waterspout Source: Social Media e north of South Florida. ced a waterspout over Marine Thunderstorm Wind (MG 40 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet
0 minutes. howers developed across portions of his allowed for an environment that wirginia Key. UPITER INLET TO DEERFIELD BEAC member of the public reported via soc howers developed across portions of his allowed for an environment that wirding the Atlantic waters, just offshore Boca DISTO BEACH SC TO SAVANNAH G/ he Weatherflow site at Calibogue Sour SANTEE R TO EDISTO BEACH SC O he Weatherflow site at the south end o	ial media a slow-moving waterspout ear f the Atlantic waters as a weak station vas favorable for waterspout developm H FL OUT 20NM COUNTY 4.3 ENE E 03/31/21 09:30 EST 03/31/21 09:35 EST ial media pictures of a waterspout off th f the Atlantic waters as a weak station vas favorable for waterspout developm Raton. A OUT 20NM COUNTY 6.8 N TYBEE 03/31/21 18:55 EST nd measured a 40 know wind gust. PUT 20NM COUNTY 3.0 WSW FOLLY 03/31/21 19:56 EST 03/31/21 19:56 EST 03/31/21 20:11 EST if Folly Beach measured a 41 knot wind	ary frontal bound ment. One of thes BOCA RATON [26 He coast of Boca R hary frontal bound ment. One of thes ISLAND [32.11, -	The waterspout co lary lingered to the e showers product 0 0 8.36, -80.02] 0 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 8.36, -80.02] 0 7.36, -80.02] 0 8.36, -80.02] 0 9.36, -80.02] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entinued for a duration of at least 5 to e north of South Florida. ceed a waterspout near Waterspout Source: Social Media e north of South Florida. ceed a waterspout over Marine Thunderstorm Wind (MG 40 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt)

SAVANNAH GA TO ALTAMAHA SD GA OUT 20NM COUNTY --- 1.7 SSW TYBEE ISLAND [31.99, -80.85]

0: The Weatherflow site at the south end of Tybee Island Fhunderstorms developed inland ahead of an approa produced strong wind gusts along the southeast Ger VOLUSIA-BREVARD COUNTY LINE TO SEBASTIAN	aching cold front and roorgia and southeast Sc	eached the coast	-	Event Type and Details Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet urs. These thunderstorms
O: The Weatherflow site at the south end of Tybee Island Thunderstorms developed inland ahead of an approa produced strong wind gusts along the southeast Gen VOLUSIA-BREVARD COUNTY LINE TO SEBASTIAN	3/31/21 20:12 EST measured a 45 wind gu aching cold front and ro orgia and southeast Sc	eached the coast	0 in the evening hou	Source: Mesonet
The Weatherflow site at the south end of Tybee Island Thunderstorms developed inland ahead of an approa produced strong wind gusts along the southeast Gen VOLUSIA-BREVARD COUNTY LINE TO SEBASTIAN	measured a 45 wind gu aching cold front and r orgia and southeast Sc	eached the coast	in the evening hou	
Fhunderstorms developed inland ahead of an approa produced strong wind gusts along the southeast Ge VOLUSIA-BREVARD COUNTY LINE TO SEBASTIAN	aching cold front and roorgia and southeast Sc	eached the coast	-	ırs. These thunderstorms
oroduced strong wind gusts along the southeast Generation of the southeast Generation	orgia and southeast Sc		-	irs. These thunderstorms
		outh Carolina coas	st.	
VOLUSIA-BREVARD COUNTY LINE TO SEBASTIAN				
03	NLET 20-60NM COUNT	Y BUOY 41009	[28.52, -80.17]	
	3/31/21 21:40 EST		0	Marine Thunderstorm Wind (MG 37 kt)
03	3/31/21 21:40 EST		0	Source: Buoy
Buoy 41009 measured a peak wind gust of 37 knots fro	om the south.			
OLUSIA-BREVARD COUNTY LINE TO SEBASTIAN I		(3.1 E MERRIT	T ISLAND [28.36	-80.671
	3/31/21 21:50 EST		0	Marine Thunderstorm Wind (MG 38 kt)
03	3/31/21 21:50 EST		0	Source: Other Federal Agency
IS Air Force wind tower 0500 measured a pack wind a	ust of 28 knots from the	couthweat		
US Air Force wind tower 0509 measured a peak wind g	just of 30 knots from the	e soutriwest.		
Gusty showers moving across the coast of Brevard (County and over the At	lantic waters proc	luced strong wind	s.
FERNANDINA BEACH TO ST AUGUSTINE FL OUT 20		E MAYPORT NAS		
	3/31/21 21:46 EST		0	Marine Thunderstorm Wind (MG 36 kt)
03	3/31/21 21:46 EST		0	Source: AWOS
The Mayport AWOS measured a gust front wind of 41 i	mph (36 kts) from the no	orthwest.		
	INM COUNTY 1.5 NN 3/31/21 21:51 EST	IE MAYPORT NAS	6 [30.42, -81.41] 0	Marine Thunderstorm Wind (MG 37 kt)
	3/31/21 21:51 EST		0	Source: Mesonet
	50172121.01 201		0	
The Huguenot WeatherFlow mesonet site measured a	wind gust with a gust fro	ont of 43 mph.		
A strong outflow boundary with wind gusts near 40 k	nots raced SSE over t	he adjacent coast	al waters.	
CALIFORNIA, Extreme Southeast				
CA-Z566) IMPERIAL COUNTY WEST, (CA-Z567) IMP				
03	3/15/21 16:25 PST		0	Dust Storm
03	3/15/21 19:00 PST		0	

Northern California typically experiences a wet season, October through May, and a dry season May through September. Last year's water year, October 2019 through September 2020, was one of the driest on records. This likely contributed to the U.S. Drought Monitor's decision to place portions of interior northern California into extreme drought on September 29, 2020. Portions of Shasta,

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
ehama, Butte, Glenn, Colusa, Yolo, Sol orthern California was placed into seve ocations are in drought.			•	•	
CA-Z068) MT SHASTA/WESTERN PLUM		OPE NORTHERN S			
	03/05/21 22:00 PST 03/06/21 06:00 PST		0 0	Winter Weather	
			V (0 A 7007) MOT		
CA-Z063) MOUNTAINS SOUTHWESTER GROVELAND, (CA-Z068) MT SHASTA/W					
	03/10/21 19:00 PST		0		
A shortwave trough brought light to mo come travel delays for the period. Long I-10. Widespread travel impacts occurre	wave troughing set up shortly afte	er that with modera			
CA-Z068) MT SHASTA/WESTERN PLUN		OPE NORTHERN S	0	Winter Storm	
	03/14/21 11:00 PST 03/15/21 16:00 PST		0	Winter Storm	
(CA-Z068) MT SHASTA/WESTERN PLUN					
CA-2000) MIT SHASTA/WESTERN PLUN	03/18/21 07:00 PST	OPE NORTHERN 3	0	Winter Weather	
	03/19/21 23:00 PST		0		
mpacts reported from these storms sys	stems were moderate amounts of r	mountain and footh	ill snow, which lea	d to chain controls and	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r	stems were moderate amounts of r	mountain and footh	ill snow, which lea	d to chain controls and	
impacts reported from these storms systemate travel delays. Light to moderate Valley r CALIFORNIA, Northeast	stems were moderate amounts of r ain and thunderstorms were forec	mountain and footh	ill snow, which lea	d to chain controls and	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r CALIFORNIA, Northeast	stems were moderate amounts of r ain and thunderstorms were forec	mountain and footh	ill snow, which lea	d to chain controls and	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r CALIFORNIA, Northeast	stems were moderate amounts of r rain and thunderstorms were forec	mountain and footh	ill snow, which lea	d to chain controls and aports were received.	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE	stems were moderate amounts of r rain and thunderstorms were forec A 03/06/21 00:00 PST 03/06/21 10:00 PST	mountain and footh	ill snow, which lea er, no significant re	d to chain controls and aports were received.	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE	stems were moderate amounts of r rain and thunderstorms were fored and thunderstorms and thunderstorms and and thunderstorm and thunderstorms and and thunderstorm and thunderstorm and and thunderstorm and thunderstorm and and thunderstorm and thunderstorm and and and thunderstorm and and and thunderstorm and and and and thunderstorm and	mountain and footh	ill snow, which lea er, no significant re	d to chain controls and aports were received.	
impacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE	stems were moderate amounts of r rain and thunderstorms were forec A 03/06/21 00:00 PST 03/06/21 10:00 PST CA, (CA-Z073) MONO	mountain and footh	ill snow, which lea er, no significant re 0 0	d to chain controls and aports were received. Winter Weather	
impacts reported from these storms sys travel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE	A contract c	nountain and footh ast as well; howeve	ill snow, which lea er, no significant re 0 0 0 0	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt)	
impacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast of starved with high winds the main impac	A contrast c	nountain and footh ast as well; howeve	ill snow, which lea er, no significant re 0 0 0 er low. This storm	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r CALIFORNIA, Northeast CA-Z072) GREATER LAKE TAHOE ARE CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast of starved with high winds the main impac	A CA-Z073) MONO CA and western NV as it got a pus t. 03/08/21 08:00 PST 03/08/21 08:00 PST 03/08/21 08:00 PST	nountain and footh ast as well; howeve	ill snow, which lead er, no significant re 0 0 0 er low. This storm 0	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt)	
impacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast of starved with high winds the main impac	A contrast c	nountain and footh ast as well; howeve	ill snow, which lea er, no significant re 0 0 0 er low. This storm	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture	
Impacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast of starved with high winds the main impact (CA-Z073) MONO	Stems were moderate amounts of it rain and thunderstorms were fored ain	nountain and footh ast as well; howeve	ill snow, which leader, no significant reader, no significant reader, no significant reader, no significant reader no significant re	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture High Wind (MAX 52 kt)	
mpacts reported from these storms sys ravel delays. Light to moderate Valley r CALIFORNIA, Northeast CA-Z072) GREATER LAKE TAHOE ARE CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast of starved with high winds the main impact CA-Z073) MONO	Stems were moderate amounts of it rain and thunderstorms were fored ain and thunderstorms were fored 3/06/21 00:00 PST 03/06/21 10:00 PST CA. (CA-Z073) MONO 03/06/21 00:00 PST 03/06/21 00:00 PST 03/06/21 00:00 PST 03/06/21 00:00 PST 03/08/21 08:00 PST CA and western NV as it got a pus it. 03/08/21 16:00 PST 03/08/21 16:00 PST 03/08/21 16:00 PST 'EASTERN SIERRA 03/08/21 21:00 PST	nountain and footh ast as well; howeve	ill snow, which leaser, no significant reasons of the second seco	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture	
Impacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast (starved with high winds the main impac (CA-Z073) MONO	Stems were moderate amounts of it rain and thunderstorms were fored ain and thunderstorms were fored SA 03/06/21 00:00 PST 03/06/21 10:00 PST 03/06/21 00:00 PST 03/06/21 00:00 PST 03/06/21 00:00 PST 03/06/21 08:00 PST CA and western NV as it got a pust. 03/08/21 08:00 PST 03/08/21 16:00 PST 03/08/21 16:00 PST 03/08/21 21:00 PST 03/08/21 23:00 PST	nountain and footh ast as well; howeve	ill snow, which leader, no significant reader, no significant reader	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture High Wind (MAX 52 kt) Winter Weather	
mpacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast (starved with high winds the main impac (CA-Z073) MONO	Stems were moderate amounts of it rain and thunderstorms were fored ain and thunderstorms were fored SA 03/06/21 00:00 PST 03/06/21 10:00 PST 03/06/21 00:00 PST 03/06/21 00:00 PST 03/06/21 00:00 PST 03/06/21 08:00 PST CA and western NV as it got a pust. 03/08/21 08:00 PST 03/08/21 16:00 PST 03/08/21 16:00 PST 03/08/21 21:00 PST 03/08/21 23:00 PST	nountain and footh ast as well; howeve	ill snow, which leader, no significant reader, no significant reader	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture High Wind (MAX 52 kt) Winter Weather	
Impacts reported from these storms systravel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast (starved with high winds the main impac (CA-Z073) MONO (CA-Z071) LASSEN/EASTERN PLUMAS/ Pacific storm brought breezy winds to the starter of the start	A contract c	nountain and footh ast as well; howeve h from a sharp upp	ill snow, which lead er, no significant re 0 0 0 0 er low. This storm 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture High Wind (MAX 52 kt) Winter Weather	
An active weather pattern set up over no impacts reported from these storms sys travel delays. Light to moderate Valley r CALIFORNIA, Northeast (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE (CA-Z072) GREATER LAKE TAHOE ARE A cold front made a dash for northeast (starved with high winds the main impac (CA-Z073) MONO (CA-Z071) LASSEN/EASTERN PLUMAS/ Pacific storm brought breezy winds to the (CA-Z071) LASSEN/EASTERN PLUMAS/	A contract c	nountain and footh ast as well; howeve h from a sharp upp	ill snow, which lead er, no significant re 0 0 0 0 er low. This storm 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d to chain controls and aports were received. Winter Weather High Wind (MAX 86 kt) was largely moisture High Wind (MAX 52 kt) Winter Weather	

A cold Pacific storm created travel impacts across the Sierra and western Nevada due to accumulating snowfall and low snow levels.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CA-Z072) GREATER LAKE TAHOE ARE	EA, (CA-Z073) MONO			
	03/11/21 15:00 PST		0	Winter Weather
	03/12/21 10:00 PST		0	
Scatted snow showers brought light acc	cumulations to far Western Nevada	and the Eastern S	ierra.	
CA-Z072) GREATER LAKE TAHOE ARE	EA, (CA-Z073) MONO			
	03/14/21 12:00 PST		0	Winter Weather
	03/15/21 10:00 PST		0	
CA-Z070) SURPRISE VALLEY				
	03/15/21 00:00 PST		0	Heavy Snow
	03/15/21 14:00 PST		0	
Cold-unstable low brought a period of s	now for the Sierra and a mix of a ra	in/snow/pellet pre	cipitation across v	western Nevada.
EL DORADO COUNTY MEYERS [38.8	5, -120.02]			
	03/19/21 00:00 PST		0	Heavy Rain
	03/19/21 08:00 PST		0	Source: CoCoRaHS
Periods of heavy rain, with a rain/snow mi	ix at times. 0.88 inches of rainfall.			
CA-Z072) GREATER LAKE TAHOE ARE				
	03/19/21 00:00 PST		0	Winter Weather
	03/20/21 10:00 PST		0	
CALIFORNIA, Northwest CA-Z102) DEL NORTE INTERIOR, (CA-Z RINITY, (CA-Z108) SOUTHERN TRINITY		RIOR, (CA-Z106) \$	SOUTHERN HUMB 0 0	OLDT INTERIOR, (CA-Z107) NORTHERN Winter Weather
CA-Z106) SOUTHERN HUMBOLDT INTE	ERIOR			
	03/05/21 17:00 PST		0	Heavy Snow
	03/06/21 01:00 PST		0	
A cold upper-level trough typical of earl the Mountains with the trough, with sno travel conditions along interior mountai	w levels occasionally falling as low		-	
(CA-Z106) SOUTHERN HUMBOLDT INTE MENDOCINO INTERIOR, (CA-Z115) SOU		ITY, (CA-Z108) SC	UTHERN TRINITY,	, (CA-Z110) NORTHWESTERN
	03/08/21 13:00 PST		0	Winter Weather
	03/10/21 10:00 PST		0	
			0	
CA-Z110) NORTHWESTERN MENDOCIN				Heavy Snow
CA-Z110) NORTHWESTERN MENDOCIN			0	Heavy Snow

A large upper-level trough slowly evolved south and eastward over the northeast Pacific Ocean during early to middle portions of March. Multiple waves of showers spread inland across northwest California as a result. Accumulating snowfall occurred across the mountains with the passing showers, while isolated instances of small hail were observed at sea level along the coast.

(CA-Z102) DEL NORTE INTERIOR, (CA-Z105) NORTHERN HUMBOLDT INTERIOR, (CA-Z106) SOUTHERN HUMBOLDT INTERIOR, (CA-Z107) NORTHERN TRINITY, (CA-Z108) SOUTHERN TRINITY

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/14/21 14:00 PST	-	0	Winter Weather	
	03/15/21 11:00 PST		0		
(CA-Z106) SOUTHERN HUMBOLDT	03/14/21 14:00 PST		0	Heavy Snow	
	03/15/21 05:00 PST		0	-	
The next in a series of cold upper to across the mountains as a result. In	roughs moved east across northwest Ca mpacts appeared to be minimal.	alifornia during mi	d March. Light to r	noderate snow occurred	
CALIFORNIA, South Central	1				
·					
(CA-Z194) SEQUOIA KINGS, (CA-Z1	195) LAKE ISABELLA, (CA-Z196) TEHAC	HAPI AREA, (CA-	-	LS VALLEY	
	03/01/21 00:00 PST		0	Drought	
	03/31/21 23:59 PST		0		
2020. CA-Z195) LAKE ISABELLA, (CA-Z1	196) TEHACHAPI AREA				
(0A-2133) EARE ISABELEA, (0A-21					
A dry cold front pushed through th winds across the Tehachapi and La	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the	Kern County Dese	rts. Several station		
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an	Kern County Dese gusts above 60 m	0 March 8 which br rts. Several station ph.	ought a period of gusty	
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured	Kern County Dese gusts above 60 m	0 March 8 which br rts. Several station ph.	ought a period of gusty	
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured THILLS, (CA-Z193) NORTH KINGS RIVER	Kern County Dese gusts above 60 m	0 March 8 which br rts. Several station ph. OIA KINGS	ought a period of gusty is measured gusts	
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured FHILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/11/21 08:00 PST	Kern County Dese gusts above 60 m	0 March 8 which br rts. Several station ph. OIA KINGS 0	ought a period of gusty is measured gusts	
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured FHILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/11/21 08:00 PST	Kern County Dese gusts above 60 m	0 March 8 which br rts. Several station ph. OIA KINGS 0	ought a period of gusty is measured gusts	
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured FHILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/11/21 08:00 PST	Kern County Dese gusts above 60 m	0 F March 8 which br rts. Several station ph. OIA KINGS 0 0	ought a period of gusty as measured gusts Heavy Snow	
A dry cold front pushed through th winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT KINGS COUNTY 2.0 S HANFORD	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured THILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/11/21 08:00 PST 03/11/21 08:00 PST	Kern County Dese gusts above 60 m R, (CA-Z194) SEQU	0 F March 8 which br rts. Several station ph. OIA KINGS 0 0 0 0	ought a period of gusty as measured gusts Heavy Snow Funnel Cloud	
A dry cold front pushed through the winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT (CA-Z190) CENTRAL SIERRA FOOT KINGS COUNTY 2.0 S HANFORE A Fresno television station observed A slow moving cold upper low press during the morning of March 9 drop California on March 11. This system early morning of March 11 over the the mountains and foothills receive up between 12 to 18 inches of new inches of snow fell in the Tehachap thye Tehachapi area due to black ic and a half inch of rainfall while rain thunderstorms developed in the Sa	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured FHILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/10/21 20:00 PST 03/11/21 08:00 PST 03/10/21 15:30 PST 03/10/21 15:45 PST a funnel cloud south of Hanford while a th ssure system which had originated in the oped southeast into northwest California n did produce a period of moderate to lo Sierra Nevada as well as the adjacent field a half inch to an inch of liquid precipi snowfall while 5 to 10 inches of snow fe bi Mountains, but travel was briefly impa- ce during the morning of March 11. Mucl shadowing limited much of the Kern Co an Joaquin Valley during the afternoon of near Hanford with one of the strong thu	Kern County Dese gusts above 60 m R, (CA-Z194) SEQU R, (CA-Z194) S	0 F March 8 which br rts. Several station ph. OIA KINGS 0 0 0 0 0 0 0 0 0 0 0 0 0	bught a period of gusty as measured gusts Heavy Snow Funnel Cloud Source: Broadcast Media ific Northwest coast outheast into central ening of March 9 and the o near 2500 feet. Much of is above 7000 feet picked o and 7000 feet. Only a few ass and State Route 58 in p between a quarter inch r less. Several strong and pea sized hail. A	
A dry cold front pushed through the winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT (CA-Z190) CENTRAL SIERRA FOOT KINGS COUNTY 2.0 S HANFORD A Fresno television station observed A slow moving cold upper low press during the morning of March 9 drop California on March 11. This system early morning of March 11 over the the mountains and foothills received up between 12 to 18 inches of new inches of snow fell in the Tehachap thye Tehachapi area due to black ic and a half inch of rainfall while rain thunderstorms developed in the Sa funnel cloud was briefly observed in 12 leaving a cool airmass over the a	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured FHILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/10/21 20:00 PST 03/11/21 08:00 PST 03/10/21 15:30 PST 03/10/21 15:45 PST a funnel cloud south of Hanford while a th ssure system which had originated in the oped southeast into northwest California n did produce a period of moderate to lo Sierra Nevada as well as the adjacent field a half inch to an inch of liquid precipi snowfall while 5 to 10 inches of snow fe bi Mountains, but travel was briefly impa- ce during the morning of March 11. Mucl shadowing limited much of the Kern Co an Joaquin Valley during the afternoon of near Hanford with one of the strong thu	Kern County Dese gusts above 60 m R, (CA-Z194) SEQU R, (CA-Z194) SEQU CA-Z194) SEQU CA	0 F March 8 which br rts. Several station ph. OIA KINGS 0 0 0 0 0 0 0 0 0 0 0 0 0	bught a period of gusty as measured gusts Heavy Snow Funnel Cloud Source: Broadcast Media fic Northwest coast outheast into central ening of March 9 and the o near 2500 feet. Much of is above 7000 feet picked o and 7000 feet. Only a few ass and State Route 58 in p between a quarter inch r less. Several strong and pea sized hail. A ast of the area on March	
A dry cold front pushed through the winds across the Tehachapi and La between 35 and 45 mph. A few low (CA-Z190) CENTRAL SIERRA FOOT (CA-Z190) CENTRAL SIERRA FOOT KINGS COUNTY 2.0 S HANFORD A Fresno television station observed A slow moving cold upper low press during the morning of March 9 drop California on March 11. This system early morning of March 11 over the the mountains and foothills received up between 12 to 18 inches of new inches of snow fell in the Tehachap thye Tehachapi area due to black ic and a half inch of rainfall while rain thunderstorms developed in the Sa funnel cloud was briefly observed in 12 leaving a cool airmass over the a	03/08/21 17:14 PST 03/09/21 01:32 PST e area during the evening of March 7 an ake Isabella areas as well as across the impact indicator sites briefly measured FHILLS, (CA-Z193) NORTH KINGS RIVER 03/09/21 20:00 PST 03/10/21 20:00 PST 03/11/21 08:00 PST 03/10/21 15:30 PST 03/10/21 15:45 PST a funnel cloud south of Hanford while a th ssure system which had originated in the oped southeast into northwest California n did produce a period of moderate to lo Sierra Nevada as well as the adjacent field a half inch to an inch of liquid precipi snowfall while 5 to 10 inches of snow fe bi Mountains, but travel was briefly impa- ce during the morning of March 11. Mucl shadowing limited much of the Kern Co an Joaquin Valley during the afternoon of near Hanford with one of the strong thur area as it moved out.	Kern County Dese gusts above 60 m R, (CA-Z194) SEQU R, (CA-Z194) SEQU CA-Z194) SEQU CA	0 F March 8 which br rts. Several station ph. OIA KINGS 0 0 0 0 0 0 0 0 0 0 0 0 0	bught a period of gusty as measured gusts Heavy Snow Funnel Cloud Source: Broadcast Media fic Northwest coast outheast into central ening of March 9 and the o near 2500 feet. Much of is above 7000 feet picked o and 7000 feet. Only a few ass and State Route 58 in p between a quarter inch r less. Several strong and pea sized hail. A ast of the area on March	

03/15/21 17:09 PST 03/15/21 18:00 PST

3K 0

Strong Wind (MAX 39 kt)

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

A Pacific low pressure system moved into northwest California during the morning of March 15 and dropped southeast into central California during the afternoon spreading widespread precipitation over the area. Much of the San Joaquin Valley picked up another quarter to half inch of rainfall while the Sierra Nevada and adjacent foothills received a half inch to an inch of liquid precipitation north of Kings Canyon and three to six tenths of an inch south of Kings Canyon. The snow level was close to 4000 feet and areas aboved 4000 feet picked up 5 to 10 inches of snow north of Kingsd Canyon and 3 to 6 inches of snow south of Kings Canyon. Between a tenth to a quarter inch of liquid precipitation fell in the Kern County Mountains with up to an inch of new snowfall being measured at pass levels. Black ice once again resulted in brief closures of the Tejon and Tehachapi passes. The Kern County Deserts generally received a tenth of an inch or less of rainfall, but strong downslope winds during the evening March 15 impacted Kern County as there were several reports of gusts exceeding 60 mph and a few low impact indicator sites measured gusts in excess of 75 mph. There were also some reports of wind damage in the Bakersfield area as there were several stations which picked up gusts between 35 and 45 mph. The low moved east of the area during the morning of March 16 resulting in decreased winds and precipitation tapering off.

(CA-Z195) LAKE ISABELLA, (CA-Z196) TEHACHAPI AREA		
03/20/21 13:10 PST	0	High Wind (MAX 56 kt)
03/20/21 16:14 PST	0	

An upper trough moved into the Pacific Northwest and northern California on March 19 and deepened over the region on March 20. This resulted in a warm and moist airmass impacting central California producing widespread precipitation on March 19 and 20. Several stations in the Sierra Nevada picked up between 0.75 and 1.50 inches of liquid precipitation which was mainly in the form of rain below 8000 feet before snow levels lowered on March 20 before the precipitation ended. Much of the San Joaquin Valley picked up between 2 and 4 tenths of an inch of rainfall. The mountains and deserts in Kern County generally picked up less precipitation with most mountain locations pickeing up between a tenth and a quarter inch of rainfall and the deserts picking up a tenth of an inch or less. The main impact from this system; however, was post frontal winds in Kern County. Several stations in the Kern County Deserts and in the Tehachapi and Lake Isabella areas measured gusts between 40 and 50 mph. A few low impact indicator sites briefly measured gusts above 57 mph on March 20. The winds diminished during the morning of March 21 as the trough moved east of the area.

(CA-Z198) INDIAN WELLS VALLEY				
	03/23/21 19:26 PST	0	High Wind (MAX 53 kt)	
	03/23/21 19:26 PST	0		

A strong upper level trough dropped from the Pacific Northwest into the Great Basin on March 23 which resulted in strong pressure gradients over the Sierra Nevada. This resulted in a period of strong northeast wind gusts over the Sierra Nevada and adjacent foothills where several stations measured gusts in between 45 and 55 mph between the late morning and the evening. In addition, strong northerly winds developed over the Kern County Deserts duiring the evening of March 23 and a few low impact indicator stations measured gusts above 55 mph. The winds diminished on March 24 as the trough moved east of the area and gradients relaxed.

(CA-Z196) TEHACHAPI AREA			
	03/29/21 16:27 PST	0	High Wind (MAX 59 kt)
	03/29/21 16:27 PST	0	

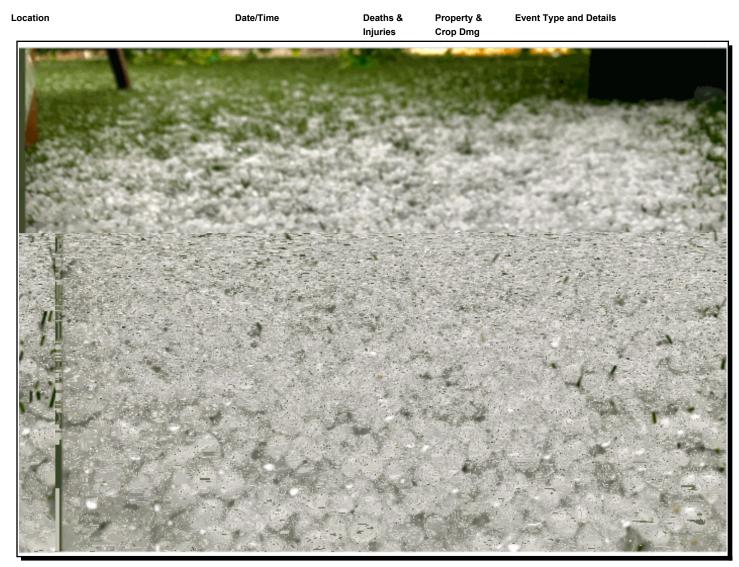
A low pressure system dropped southward through the Great Basin on March 29 pushing a dry cold front through central California during the afternoon and evening hours. This produced a period of gusty winds across the Kern County Deserts as well as in the Tehachapi and Lake Isabella areas. Several stations briefly measured gusts exceeding 45 mph. The winds diminished by late evening as the low moved well to the east of our area.

NTY-UPPER COLORADO RIVER VALLEY			
03/03/21 15:38 PST	0	High Wind (MAX 52 kt)	
03/03/21 15:38 PST	0		
03/11/21 21:55 PST	0	Dense Fog	
	03/03/21 15:38 PST	03/03/21 15:38 PST 0 03/03/21 15:38 PST 0	03/03/21 15:38 PST 0 High Wind (MAX 52 kt)

Light snow in the afternoon followed by clearing skies in the evening resulted in locally dense fog in the northern Owens Valley.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CA-Z520) OWENS VALLEY, (CA-Z525) MO	RONGO BASIN			
	03/15/21 13:42 PST		10K	High Wind (MAX 61 kt)
	03/15/21 16:20 PST		0	
Pacific low pressure system and associa	ted cold front brought high wind	s to the Owens V	alley and portions	of the Mojave Desert.
CALIFORNIA, Southwest				
SAN DIEGO COUNTY PINE HILLS [33.05	, -116.63], 0.6 E PINE HILLS [33.0 03/03/21 00:00 PST	ə, -116.62]	0	Heavy Rain
	03/04/21 18:00 PST		0	Source: RAWS
	00/04/21 10.00 FOT		U	
he valleys and mountains of San Diego Cou	unty saw appreciable rainfall with s	ome places reach	ing near 1.5 inches	of rain in total.
CA-Z058) SAN DIEGO COUNTY MOUNTAIN	NS			
	03/03/21 00:00 PST		0	High Wind (MAX 85 kt)
	03/04/21 00:00 PST		0	
SAN DIEGO COUNTY 0.4 SSW CAMP EL	LIOT [32.84, -117.12], 0.5 SSE CA	MP ELLIOT [32.8	4, -117.12], 0.8 S C	AMP ELLIOT [32.84, -117.12], 0.8
SW CAMP ELLIOT [32.84, -117.12]	03/03/21 12:00 PST		0	Flood (due to Heavy Rain)
	03/03/21 16:00 PST		0	Source: Law Enforcement
aw enforcement reports considerable stand	ing water at State Poute 52 and In	toratata 15. Haav	rain and thundara	terms moving through eres at the time
	ing water at State Noute 32 and in			ionns moving unough area at the time.
SAN DIEGO COUNTY 0.8 NNE HILLCRES		SAN DIEGO GILLI		
	03/03/21 12:00 PST		10K	Hail (0.50 in)
	03/03/21 15:00 PST		0	Source: Social Media
Several reports of hail ranging from 1/4 to 1/2	2 inch size with photos on social m	edia in the San D	ego metro area.	
SAN DIEGO COUNTY 2.5 SSW (MYF)MN	TGMRY FLD SAN [32.79, -117.15]	, 2.4 SSW (MYF)N	INTGMRY FLD SAI	N [32.79, -117.15], 2.4 NNE
HILLCREST [32.78, -117.14], 2.3 NNE HILLC				
	03/03/21 12:00 PST		0	Flood (due to Heavy Rain)
	03/03/21 16:00 PST		0	Source: Law Enforcement
aw enforcement reports standing water on a rea with at least 0.50 per hour rain rates.	all lanes of Interstate 805 at Murray	y Ridge Road inte	rchange by CHP. T	hunderstorm were moving across this
ORANGE COUNTY 2.6 E ESPERANZA [3 [33.87, -117.71]	3.87, -117.72], 2.6 E ESPERANZA	[33.87, -117.72],	3.5 E ESPERANZA	[33.87, -117.71], 3.5 E ESPERANZA
	03/03/21 13:00 PST		0	Flood (due to Heavy Rain)
			0	
	03/03/21 16:00 PST		0	Source: Department of Highways
CHP reports lanes of Highway 91 at Highway				

A Pacific trough brought areas of heavy rainfall and mountain snow across the region on March 3rd and 4th, as well as small hail. An area of thunderstorms produced heavy rain in the San Diego metro. 22 cloud to ground lightning strikes detected.



Facebook post at 1 pm March 3 in San Diego.

SAN DIEGO COUNTY 0.6 WNW PINE HIL	LS [33.05, -116.64], 1.0 E PINE HILLS [33	8.05, -116.61]	
	03/09/21 00:00 PST	0	Heavy Rain
	03/13/21 09:00 PST	0	Source: Fire Department/Rescue
Areas of the San Diego county mountains re inches of rain.	ceived heavy rainfall out of this storm syst	em, with some areas over	r 2 inches in total. Pine Hills reported 2.82
(CA-Z048) SAN BERNARDINO AND RIVER (CA-Z056) RIVERSIDE COUNTY MOUNTAIN			BERNARDINO COUNTY MOUNTAINS,
	03/09/21 00:00 PST	20K	Heavy Snow
	03/13/21 09:00 PST	0	
(CA-Z058) SAN DIEGO COUNTY MOUNTAI	NS, (CA-Z060) APPLE AND LUCERNE VA	LLEYS, (CA-Z065) SAN	GORGONIO PASS NEAR BANNING
	03/09/21 00:00 PST	0	High Wind (MAX 85 kt)
	03/11/21 00:00 PST	0	
ORANGE COUNTY 0.7 W SILVERADO [3 SILVERADO [33.75, -117.63]	3.75, -117.64], 0.7 WSW SILVERADO [33	.75, -117.64], 0.3 SSE SIL	VERADO [33.75, -117.63], 0.3 SE
	03/10/21 04:00 PST	50K	Debris Flow
	03/10/21 12:00 PST	0	Source: County Official

	Storm Data and Unusu	al Weather P	henomena	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
orders of residents. The debris flo	15 minutes occurred between 6 and 7 am of w brought areas of mud and debris over roo d Silverado Canyon Road between Olive D	ads and into homes.	This caused dama	
ORANGE COUNTY 2.3 E SILV SILVERADO [33.74, -117.58]	ERADO [33.75, -117.59], 4.5 E SILVERADO	D [33.76, -117.55], 4.	7 NNE TRABUCO	CANYON [33.74, -117.54], 2.8 ESE
	03/10/21 04:00 PST		75K	Elash Elood (due to Heavy Pain / Burn Area)
	03/10/21 04:00 PST 03/10/21 08:00 PST		75K 0	Flash Flood (due to Heavy Rain / Burn Area) Source: Fire Department/Rescue
Confirmed 8 vehicles were damag			0 ud and water dama	Source: Fire Department/Rescue
Confirmed 8 vehicles were damag performed around 6 to 7 am at the Rainfall rates as high as 0.20 inch	03/10/21 08:00 PST ged by a mud and debris flow on the Bond F e peak of the mud and debris flows. Mud co	overed at least 3 loca	0 ud and water dam tions on Silverado	Source: Fire Department/Rescue

0

Source: Social Media

Thunderstorms late afternoon on March 11 produced 1/4 to 1/2 inch hail.

A West Coast trough of low pressure impacted Southern California March 9th through 13th. This storm brought periods of windy conditions across the mountains and deserts, along with widespread rain and snowfall, and areas of flooding and debris flows being observed as well.

03/11/21 18:00 PST



Webcameras showed the snow on the ground in San Diego mountains on March 11.

CA-Z055) SAN BERNARDINO COUM	ITY MOUNTAINS			
	03/15/21 00:00 PST	0	Heavy Snow	
	03/17/21 00:00 PST	0		
,	ITY MOUNTAINS, (CA-Z058) SAN DIEGO COUN		060) APPLE AND LUCERNE VALLEYS,	
CA-2062) SAN DIEGO COUNTY DES	SERTS, (CA-Z065) SAN GORGONIO PASS NEAF 03/15/21 00:00 PST		High Wind (MAX 81 kt)	
	03/17/21 00:00 PST	0		
CA-Z061) COACHELLA VALLEY				
	03/15/21 00:00 PST	0	Dust Storm	
	03/17/21 00:00 PST	0		

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An intense area of low pressure plu	unged into Southern California, bringing	high winds along	with some wet an	d snowy weather.
(CA-Z055) SAN BERNARDINO COU GORGONIO PASS NEAR BANNING	NTY MOUNTAINS, (CA-Z060) APPLE AN	D LUCERNE VALI	LEYS, (CA-Z061) C	OACHELLA VALLEY, (CA-Z065) SAN
	03/23/21 00:00 PST		0	High Wind (MAX 63 kt)
	03/25/21 21:00 PST		0	
One of two inside sliders came into	the region, providing cool and windy w	eather across the	region.	
(CA-Z065) SAN GORGONIO PASS N	NEAR BANNING			
	03/30/21 00:00 PST		0	Astronomical Low Tide
	03/31/21 23:59 PST		0	
deserts.	ne end of the month, which produced mo	ore cool and windy	y weather across t	he mountains and
CALIFORNIA, Upper				
(CA-Z081) CENTRAL SISKIYOU CO				
	03/05/21 01:10 PST		0	High Wind (MAX 51 kt)
	03/05/21 01:20 PST		0	
An incoming front brought high wi	nds to the Shasta Valley in northern Cali	fornia.		
(CA-Z082) SOUTH CENTRAL SISKI	YOU COUNTY 03/09/21 21:00 PST		0	Heavy Snow
	03/10/21 07:00 PST		0	
A front brought heavy snows to the	Mount Shasta City area in northern Cal	ifornia.		
(CA-Z081) CENTRAL SISKIYOU CO	UNTY, (CA-Z082) SOUTH CENTRAL SISI	KIYOU COUNTY		
. ,	03/14/21 13:00 PST		0	Heavy Snow
	03/15/21 09:00 PST		0	
A cold front brought unseasonably Shasta area of northern California.	cold weather to the area, and show sho	wers behind the fi	ront brought heav	y snow to the Mount
CALIFORNIA, West South C	entral			
(CA-Z052) SANTA BARBARA COUN			0	High Wind (MAX 58 kt)
	03/21/21 20:47 PST 03/21/21 22:47 PST		0 0	High Wind (MAX 58 kt)
	03/21/21 22.4/1 01		0	
Strong and gusty Sundowner wind were reported.	s impacted the Santa Ynez Range in sou	ithern Santa Barba	ara County. Peak v	wind gusts up to 67 MPH
(CA-Z054) LOS ANGELES COUNTY	MOUNTAINS EXCLUDING THE SANTA	MONICA RANGE	_	
	03/23/21 21:58 PST		0	High Wind (MAX 59 kt)
	03/24/21 06:00 PST		0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MONTEREY COUNTY 1.3 ENE ALTA VIST	TA [36.59, -121.60], 1.0 NE ALTA	VISTA [36.59, -12	1.61], 1.0 NE ALTA	NVISTA [36.59, -121.61], 1.1 NE
ALTA VISTA [36.59, -121.61]	03/10/21 04:48 PST		0	Flood (due to Heavy Rain)
	03/10/21 04:48 PST		0	Source: Law Enforcement
udslide reported on River Road between Ch ere not occupied at the time.		Over a foot of mud		
SANTA CRUZ COUNTY SCOTTS VLY [37	=			
	03/10/21 06:25 PST		0	Hail (0.25 in)
	03/10/21 06:40 PST		0	Source: Public
ublic reported accumulating hail in Scotts Va	alley at around 1500 ft.			
LAMEDA COUNTY 1.9 W PIEDMONT [3]	7.82, -122.27], 2.0 W PIEDMONT	[37.82, -122.27], 2	.1 W PIEDMONT [3	87.82, -122.27], 2.0 SSE EMERYVILLE
37.82, -122.27]	03/10/21 06:32 PST		0	Flood (due to Heavy Rain)
	03/10/21 06:52 PST		0	Source: Law Enforcement
his roadway flooding occurred at 3601 Teleo			0	
CA-Z512) SANTA CRUZ MOUNTAINS				
	03/10/21 07:00 PST		0	Winter Weather
	03/10/21 08:00 PST		0	
ANTA CRUZ COUNTY APTOS [36.98, -1	21.90]			
	03/10/21 07:25 PST		0	Hail (0.25 in)
	03/10/21 07:40 PST		0	Source: Public
nage on social media shows small hail in Ap	otos.			
MARIN COUNTY MARIN CITY [37.88, -122	=		0	
	03/10/21 07:45 PST		0	Hail (0.25 in)
	03/10/21 08:00 PST		0	Source: Public
mage on social media shows small hail in Ma	arin.			
SANTA CLARA COUNTY 0.7 WSW SAN J	JOSE [37.33, -121.89], 1.1 WSW §	SAN JOSE [37.33,	-121.90], 1.0 SW S	AN JOSE [37.32, -121.89], 0.6 SSW
AN JOSE [37.32, -121.89]	03/10/21 08:08 PST		0	Flood (due to Heavy Rain)
	03/10/21 08:38 PST		0	Source: Law Enforcement
Roadway flooding northbound 280 & 87 due t				
SANTA CLARA COUNTY 1.3 WSW ALUM	I ROCK [37.36, -121.84], 1.5 WSV	V ALUM ROCK [3]	7.36, -121.84], 1.4 \$	SE BERRYESSA [37.36, -121.84], 1.3
NSW ALUM ROCK [37.36, -121.84]		-		
	03/10/21 08:08 PST		0	Flood (due to Heavy Rain)
	03/10/21 08:38 PST		0	Source: Law Enforcement
Roadway flooding due to heavy rain at the so	uthbound 280 offramp to Alum Re	ock offramp.		
ONOMA COUNTY SANTA ROSA [38.45,	=			
	03/10/21 10:00 PST		0	Hail (0.25 in)
	03/10/21 10:30 PST		0	Source: Fire Department/Rescue
	vahiala agaidanta an huw 101 du	e to accumulating	small hail	
anta Rosa Fire Department reports multiple	venicle accidents of flwy for du			
anta Rosa Fire Department reports multiple	SCO [37.75, -122.45]			
· · · ·	-	g	0	Hail (0.25 in) Source: Trained Spotter

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
potter reported small hail in San Francisco.				
ANTA CLARA COUNTY (SJC)SAN JOSE				
	03/10/21 12:30 PST 03/10/21 12:45 PST		0 0	Hail (0.25 in) Source: Public
mage on social media showing small hail near	the San Jose Airport.			
a cold upper low moved through the region i area. This system caused roadway flooding, hroughout the region as snow levels droppe ending mud and debris into nearby homes.	debris flows, lightning, and sn	nall hail. Snow wa	s also reported on	some of the areas peaks
CA-Z006) SAN FRANCISCO, (CA-Z505) COA	STAL NORTH BAY INCLUDING	POINT REYES N	ATIONAL SEASHO	RE, (CA-Z508) SAN FRANCISCO BAY
SHORELINE, (CA-Z509) SAN FRANCISCO PE	NINSULA COAST 03/15/21 04:00 PST		0	Strong Wind (MAX 39 kt)
	03/15/21 13:00 PST		0	
IONTEREY COUNTY SOLEDAD [36.43, -1			0	
	03/15/21 11:15 PST 03/15/21 11:30 PST		0 0	Hail (0.25 in) Source: Public
mall hail reported in Soledad via social media			U	
LAMEDA COUNTY PLEASANTON [37.67	- 121.88] 03/15/21 15:00 PST		0	Hail (0.25 in)
	03/15/21 15:15 PST		0	Source: Trained Spotter
	nton.	lowering snow lev		
A potent cold front swept through the region Observations recorded winds along the coas lusting of snow over some area peaks as sn	nton. bringing showers, small hail, it around 30-45 mph and up to ow levels dropped.	50 mph in the coa	els, and gusty win	ids along the coast.
A potent cold front swept through the region Observations recorded winds along the coas lusting of snow over some area peaks as sn	nton. bringing showers, small hail, it around 30-45 mph and up to ow levels dropped.	50 mph in the coa	els, and gusty win	nds along the coast. ameras also showed a
A potent cold front swept through the region Observations recorded winds along the coas lusting of snow over some area peaks as sn	nton. bringing showers, small hail, t around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE	50 mph in the coa	rels, and gusty win stal mountains. Ca	ids along the coast.
A potent cold front swept through the region Observations recorded winds along the coas dusting of snow over some area peaks as sn (CA-Z507) NORTH BAY MOUNTAINS, (CA-Z5 After a dry cold front moved through the regi strengthened them in the areas hills overnight. St. Helena.	nton. bringing showers, small hail, i it around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE 03/29/21 21:30 PST 03/30/21 11:00 PST ion during the day on the 29th, nt. Higher elevations saw wind	50 mph in the coa DIABLO RANGE an associated up	rels, and gusty win stal mountains. Ca 0 0 per level trough tu	nds along the coast. ameras also showed a Strong Wind (MAX 43 kt) urned winds northerly and
A potent cold front swept through the region Observations recorded winds along the coas dusting of snow over some area peaks as sn CA-Z507) NORTH BAY MOUNTAINS, (CA-Z5 After a dry cold front moved through the regi strengthened them in the areas hills overnigh Mt. St. Helena.	nton. bringing showers, small hail, i t around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE 03/29/21 21:30 PST 03/30/21 11:00 PST fon during the day on the 29th, nt. Higher elevations saw wind	50 mph in the coa DIABLO RANGE an associated up	rels, and gusty win stal mountains. Ca 0 0 per level trough tu	nds along the coast. ameras also showed a Strong Wind (MAX 43 kt) urned winds northerly and
A potent cold front swept through the region Observations recorded winds along the coas lusting of snow over some area peaks as sn CA-Z507) NORTH BAY MOUNTAINS, (CA-Z5 After a dry cold front moved through the regi trengthened them in the areas hills overnight. St. Helena.	nton. bringing showers, small hail, i t around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE 03/29/21 21:30 PST 03/30/21 11:00 PST fon during the day on the 29th, nt. Higher elevations saw wind	50 mph in the coa DIABLO RANGE an associated up	rels, and gusty win stal mountains. Ca 0 0 per level trough tu	nds along the coast. ameras also showed a Strong Wind (MAX 43 kt) urned winds northerly and
A potent cold front swept through the region Observations recorded winds along the coas Justing of snow over some area peaks as sn CA-Z507) NORTH BAY MOUNTAINS, (CA-Z5 After a dry cold front moved through the registrengthened them in the areas hills overnight. St. Helena.	nton. bringing showers, small hail, i t around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE 03/29/21 21:30 PST 03/30/21 11:00 PST ion during the day on the 29th, nt. Higher elevations saw wind	50 mph in the coa DIABLO RANGE an associated up	rels, and gusty win stal mountains. Ca 0 0 per level trough tu) and 50 mph with	nds along the coast. ameras also showed a Strong Wind (MAX 43 kt) urned winds northerly and a peak gust of 75 mph on
Spotter reported pea sized hail in north Pleasa A potent cold front swept through the region Observations recorded winds along the coas dusting of snow over some area peaks as sn (CA-Z507) NORTH BAY MOUNTAINS, (CA-Z5 After a dry cold front moved through the regi strengthened them in the areas hills overnigh Mt. St. Helena. COLORADO, Central and Northeast (CO-Z041) ELBERT / C & E DOUGLAS COUN A storm system produced a brief period of lig 6 inches.	nton. bringing showers, small hail, i it around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE 03/29/21 21:30 PST 03/30/21 11:00 PST fon during the day on the 29th, nt. Higher elevations saw wind TIES ABOVE 6000 FEET 03/04/21 20:00 MST 03/05/21 08:00 MST	50 mph in the coa	els, and gusty win stal mountains. Ca 0 0 0 per level trough tu and 50 mph with 0 0	Ads along the coast. ameras also showed a Strong Wind (MAX 43 kt) arred winds northerly and a peak gust of 75 mph on Winter Weather
A potent cold front swept through the region Observations recorded winds along the coas lusting of snow over some area peaks as sn CA-Z507) NORTH BAY MOUNTAINS, (CA-Z5 After a dry cold front moved through the regi strengthened them in the areas hills overnigi Aft. St. Helena. COLORADO, Central and Northeast CO-Z041) ELBERT / C & E DOUGLAS COUN	nton. bringing showers, small hail, i t around 30-45 mph and up to ow levels dropped. 11) EAST BAY HILLS AND THE 03/29/21 21:30 PST 03/30/21 11:00 PST ion during the day on the 29th, nt. Higher elevations saw wind TIES ABOVE 6000 FEET 03/04/21 20:00 MST 03/05/21 08:00 MST ght to moderate snowfall across NE GRAND / NW BOULDER CO T / N & W PARK COUNTIES ABO 6000 FEET / NW WELD COUNT AS COUNTY BELOW 6000 FEI AS COUNTIES ABOVE 6000 FEI	50 mph in the coa DIABLO RANGE an associated up gusts between 40 s the Palmer Divis DUNTIES ABOVE 9 30VE 9000 FEET, VE 6000 FEET / G TY, (CO-Z039) BO ET / DENVER / W / ET, (CO-Z042) NE	els, and gusty win stal mountains. Ca 0 0 0 per level trough tu 0 and 50 mph with 0 0 0 de. Storm totals g 0000 FEET, (CO-Z0 (CO-Z035) LARIME ILPIN / CLEAR CR ULDER & JEFFER ADAMS & ARAPAH	Ads along the coast. ameras also showed a Strong Wind (MAX 43 kt) urned winds northerly and a peak gust of 75 mph on Winter Weather enerally ranged from 3 to 34) S & SE GRAND / W CENTRAL & SW ER & BOULDER COUNTIES BETWEEN EEK / NE PARK COUNTIES BELOW 9000 SON COUNTIES BELOW 6000 FEET / W HOE COUNTIES F BROOMFIELD

& E ADAMS & ARAPAHOE COUNTIES		
03/12/21 23:00 MST	0	Winter Storm
03/15/21 03:00 MST	0	

1	Dete C	Deaths	Design of the	Event Time and Dataila
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CO-Z046) N & NE ELBERT COUNTY E	BELOW 6000 FEET / N LINCOLN COUN	NTY, (CO-Z049) W	ASHINGTON COU	NTY
	03/13/21 00:00 MST		0	Winter Weather
	03/15/21 05:00 MST		0	
ROOMFIELD COUNTY, (CO-Z040) N	/ 6000 FEET / NW WELD COUNTY, (CC DOUGLAS COUNTY BELOW 6000 FEE DOUGLAS COUNTIES ABOVE 6000 FE	ET / DENVER / W	ADAMS & ARAPAI & S WELD COUNT	HOE COUNTIES / E BROOMFIELD Y
	03/13/21 11:00 MST 03/14/21 23:00 MST		0 0	Blizzard
vernight. The heavy snow then grad he evening with only some lingering b o 35 mph, on the 14th, with gusts up he Wyoming border. Denver Internat anceled. All major Interstates were of bserved, with drifts anywhere from 3 outages. Xcel stated the number of cu lowerless overnight as crews were un localized amounts up to 4 feet were re fountain measured an impressive 48. 0 inches, with 18 to 30 inches reported in record since 1882.	east Colorado into the northern mount ually shifted southward on the 14th an light snow across the plains continuir to 50 mph. This produced blizzard co tional Airport runways were closed, fr closed except for those areas around l to 7 feet deep. The heavy wet snow istomers in northern Colorado affecte hable to reach downed power lines. The eported in the mountains and foothills to inches of snow. Snowfall amounts and along the I-25 Corridor. The officia	nd covered much ng into the mornin inditions along th rom noon on 14th Denver and Fort caused extensive d by power outag he majority of the s of Larimer Coun in the Front Rang I snow for Denver	of the area. The s ng of the 15th. Nor e I-25 Corridor from until 2 pm on the Collins. Extensive e tree damage and es exceeded 15,00 outages were in V ty; a trained spott r was 27.1" which	snow slowly decreased in rth winds increased to 25 m Palmer Divide north to 15th, with over 2000 flights e drifting snow was produced power 00. Many were left Veld County. er near Buckhorn Foothills ranged from 20 to was the 4th largest storm
O-Z036) JEFFERSON & W DOUGLA _BERT / C & E DOUGLAS COUNTIES	ABOVE 6000 FEET	PIN / CLEAR CRE		UNTIES BELOW 9000 FEET, (CO-Z041)
	03/21/21 01:45 MST 03/22/21 09:00 MST		0 0	Winter Storm
COUNTIES BELOW 6000 FEET / W BR COUNTIES / E BROOMFIELD COUNTY Another storm system produced a per Divide. Storm totals ranged from 7 to		DUGLAS COUNTY	BELOW 6000 FEE 0 0 outhern Front Ran and South Park, s	T / DENVER / W ADAMS & ARAPAHOE Winter Weather ge Foothills, and Palmer
CO-Z050) SEDGWICK COUNTY, (CO-Z	Z051) PHILLIPS COUNTY			
	03/29/21 16:42 MST		0	High Wind (MAX 55 kt)
	03/29/21 17:35 MST		0	, ,
ligh winds developed over Sedgewic lolyoke, with 58 mph near Julesburg.	k and Phillips counties. Peak gusts ir	ncluded: 63 mph,	8 miles south of H	łolyoke; 60 mph near
COLORADO, East Central				
	KIT CARSON COUNTY, (CO-Z092) CH		Y	
	03/01/21 00:00 MST		0	Drought
	03/31/21 23:59 MST		0	5
			-	

There was a significant improvement in the drought status for East Central Colorado due to widespread rainfall during the month. The much needed rainfall caused the drought status to improve to D1 Moderate Drought for most of East Central Colorado. There was even a small area of D0 Abnormally Dry for eastern Kit Carson County and part of southern Yuma County. Despite the much needed rainfall, the western half of Cheyenne and far west Kit Carson County only improved to D2 Severe Drought.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/14/21 15:05 MST		0	Heavy Snow
	03/15/21 07:15 MST		0	
O-Z090) YUMA COUNTY				
	03/14/21 17:00 MST		0	Winter Weather
	03/15/21 05:00 MST		0	
owly move into western Kansas, it oserved in far west Kit Carson Cou	e Rockies into eastern Colorado during produced rain and snow showers throu nty with a total of 7 inches for the event s estimated to be 10 inches near the tow	ugh the morning o t. Combined with I	of the 15th. The hig light snow receive	ghest snow totals were ed overnight on March
nd caused tree limbs to lean and or	ccasionally snap off.			
CO-Z090) YUMA COUNTY, (CO-Z091	1) KIT CARSON COUNTY			
	03/29/21 17:50 MST		0	High Wind (MAX 52 kt)
	03/29/21 19:30 MST		0	
OLORADO, South Central a	and Southeast	_	_	
O-Z081) TELLER COUNTY / RAMP	ART RANGE ABOVE 7500 FT / PIKES P	EAK BETWEEN 7	500 & 11000 FT	
	03/04/21 15:00 MST		0	Heavy Snow
			0	
pread across the eastern San Juan	03/05/21 00:12 MST s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches.	=	o parts of souther	
pread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST	vide, before movii	o parts of souther ng into areas arou GE BELOW 7500 I	nd the Palmer Divide.
pread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY	vide, before movii	o parts of souther ng into areas arou GE BELOW 7500 I	nd the Palmer Divide. FT, (CO-Z098) LAMAR VICINITY /
pread across the eastern San Juan mowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO ROWERS COUNTY	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST	vide, before movin / RAMPART RAN	o parts of souther ng into areas arou GE BELOW 7500 I 0 0 across parts of so	nd the Palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) puthern Colorado. On this
pread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIG ROWERS COUNTY throng southwest flow aloft continue ay, winds really strengthened and via lains. CO-Z058) EASTERN LAKE COUNTY 1000 FT, (CO-Z062) CENTRAL CHAI T, (CO-Z070) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO MO VESTCLIFFE VICINITY / WET MOUN COUNTY / RAMPART RANGE BELOW	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7/ WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-ZO CENTRAL SAN LUIS VALLEY BELOW 8 OUNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-ZO E 7500 FT / PIKES PEAK BETWEEN 750	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	D parts of souther ng into areas arou GE BELOW 7500 I 0 0 across parts of so 60 to 70 mph obse Z059) LEADVILLE /ICINITY / NORTH) SOUTHERN SAN HWEST FREMONT INS BETWEEN 85 D-Z084) NORTHER	The Palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER
co-zoss) EASTERN LAKE COUNTY trong southwest flow aloft continue ay, winds really strengthened and v lains. co-zoss) EASTERN LAKE COUNTY 1000 FT, (CO-zos2) CENTRAL CHAI T, (CO-zo70) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO M /ESTCLIFFE VICINITY / WET MOUN OUNTY / RAMPART RANGE ABOV IDGE / RAMPART RANGE BELOW	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days T/ WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-Z0 CENTRAL SAN LUIS VALLEY BELOW 8 0UNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-Z0 E 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-Z085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	D parts of souther ng into areas arou GE BELOW 7500 I 0 0 across parts of so 60 to 70 mph obse Z059) LEADVILLE /ICINITY / NORTH) SOUTHERN SAN HWEST FREMONT INS BETWEEN 85 D-Z084) NORTHER UTHERN EL PASC	The palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW
pread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO ROWERS COUNTY trong southwest flow aloft continue ay, winds really strengthened and violains. CO-Z058) EASTERN LAKE COUNTY 1000 FT, (CO-Z062) CENTRAL CHAI T, (CO-Z070) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO MO /ESTCLIFFE VICINITY / WET MOUN OUNTY / RAMPART RANGE ABOV JDGE / RAMPART RANGE BELOW 500 FT, (CO-Z086) PUEBLO VICINIT	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7 / WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-20 CENTRAL SAN LUIS VALLEY BELOW 8 OUNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-20 E 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-2085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT 03/13/21 00:00 MST 03/15/21 08:45 MST	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	GE BELOW 7500 I 0 0 0 0 0 0 0 0 0 0 0 0 0	The palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW
oread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO ROWERS COUNTY trong southwest flow aloft continue ay, winds really strengthened and w iains. CO-Z058) EASTERN LAKE COUNTY 1000 FT, (CO-Z062) CENTRAL CHAI T, (CO-Z070) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO MO /ESTCLIFFE VICINITY / WET MOUN OUNTY / RAMPART RANGE ABOV JDGE / RAMPART RANGE BELOW 500 FT, (CO-Z086) PUEBLO VICINIT	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7 / WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-20 CENTRAL SAN LUIS VALLEY BELOW 8 OUNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-20 E 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-2085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT 03/13/21 00:00 MST 03/15/21 08:45 MST	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	GE BELOW 7500 I 0 0 0 0 0 0 0 0 0 0 0 0 0	The palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW
oread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO ROWERS COUNTY trong southwest flow aloft continue ay, winds really strengthened and w iains. CO-Z058) EASTERN LAKE COUNTY 1000 FT, (CO-Z062) CENTRAL CHAI T, (CO-Z070) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO MO /ESTCLIFFE VICINITY / WET MOUN OUNTY / RAMPART RANGE ABOV JDGE / RAMPART RANGE BELOW 500 FT, (CO-Z086) PUEBLO VICINIT	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7 / WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-20 CENTRAL SAN LUIS VALLEY BELOW 8 OUNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-20 E 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-2085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT 03/13/21 00:00 MST 03/15/21 08:45 MST	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	GE BELOW 7500 I 0 0 0 across parts of sc 60 to 70 mph obse 2059) LEADVILLE /ICINITY / NORTH) SOUTHERN SAN HWEST FREMONT INS BETWEEN 85 D-2084) NORTHER UTHERN EL PASC 0 0	Tr, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) buthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW Winter Storm
oread across the eastern San Juan nowfall from this system ranged fro co-z085) COLORADO SPRINGS VIO ROWERS COUNTY trong southwest flow aloft continue ay, winds really strengthened and w ains. co-z058) EASTERN LAKE COUNTY 1000 FT, (CO-z062) CENTRAL CHAI C, (CO-z070) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO MO 'ESTCLIFFE VICINITY / WET MOUN OUNTY / RAMPART RANGE ABOV IDGE / RAMPART RANGE BELOW 500 FT, (CO-z086) PUEBLO VICINIT ROWERS COUNTY 25.0 SSE GR	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7 / WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-20 CENTRAL SAN LUIS VALLEY BELOW 8 OUNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-20 E 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-2085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT 03/13/21 00:00 MST 03/15/21 08:45 MST	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	GE BELOW 7500 I 0 0 0 0 0 0 0 0 0 0 0 0 0	And the Palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW Winter Storm Heavy Rain
CO-Z085) COLORADO SPRINGS VIO ROWERS COUNTY rong southwest flow aloft continue ay, winds really strengthened and v ains. CO-Z058) EASTERN LAKE COUNTY 000 FT, (CO-Z062) CENTRAL CHAI F, (CO-Z070) ALAMOSA VICINITY / DUTHERN SANGRE DE CRISTO MO ESTCLIFFE VICINITY / WET MOUN DUNTY / RAMPART RANGE ABOV DGE / RAMPART RANGE BELOW 500 FT, (CO-Z086) PUEBLO VICINIT ROWERS COUNTY 25.0 SSE GR	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7/ WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-ZC CENTRAL SAN LUIS VALLEY BELOW 8 00UNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-ZC CENTRAL SAN LUIS VALLEY BELOW 8 00UNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-ZC 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-Z085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT 03/13/21 00:00 MST 03/15/21 08:45 MST	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	GE BELOW 7500 I 0 0 0 0 0 0 0 0 0 0 0 0 0	And the Palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW Winter Storm Heavy Rain
pread across the eastern San Juan nowfall from this system ranged fro CO-Z085) COLORADO SPRINGS VIO ROWERS COUNTY trong southwest flow aloft continue ay, winds really strengthened and violains. CO-Z058) EASTERN LAKE COUNTY 1000 FT, (CO-Z062) CENTRAL CHAI T, (CO-Z070) ALAMOSA VICINITY / OUTHERN SANGRE DE CRISTO MO VESTCLIFFE VICINITY / WET MOUN OUNTY / RAMPART RANGE ABOV IDGE / RAMPART RANGE BELOW	s Colorado and brought isolated reports Mountains and then the Continental Dir om six to ten inches. CINITY / SOUTHERN EL PASO COUNTY 03/10/21 07:58 MST 03/10/21 12:56 MST ed on this day, with another day of high were the strongest of the past few days 7/ WESTERN MOSQUITO RANGE ABOV FFEE COUNTY BELOW 9000 FT, (CO-ZC CENTRAL SAN LUIS VALLEY BELOW 8 00UNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-ZC CENTRAL SAN LUIS VALLEY BELOW 8 00UNTAINS BETWEEN 7500 & 11000 FT, ITAIN VALLEY BELOW 8500 FT, (CO-ZC 7500 FT / PIKES PEAK BETWEEN 750 7500 FT, (CO-Z085) COLORADO SPRING Y / PUEBLO COUNTY BELOW 6300 FT 03/13/21 00:00 MST 03/15/21 08:45 MST	Vide, before movin / RAMPART RAN winds occurring with gusts up to (/E 11000 FT, (CO-2 069) DEL NORTE \ 3500 FT, (CO-Z071 . (CO-Z076) NORTI 79) WET MOUNTA 10 & 11000 FT, (CO	GE BELOW 7500 I 0 0 0 0 0 0 0 0 0 0 0 0 0	And the Palmer Divide. FT, (CO-Z098) LAMAR VICINITY / High Wind (MAX 59 kt) Duthern Colorado. On this erved across the eastern VICINITY / LAKE COUNTY BELOW ERN SAN LUIS VALLEY BELOW 8500 N LUIS VALLEY, (CO-Z074) T COUNTY ABOVE 8500 FT, (CO-Z078) 500 AND 10000 FT, (CO-Z081) TELLER EN EL PASO COUNTY / MONUMENT O COUNTY / RAMPART RANGE BELOW Winter Storm Heavy Rain

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rain of 1.54 inches.				
PROWERS COUNTY 4.0 WSW LAMAR [38.06, -	-102.69]			
•••••	03/13/21 12:00 MST		0	Heavy Rain
	03/13/21 16:53 MST		0	Source: ASOS
Heavy rain of 1.61 inches.				
BACA COUNTY (KSPD)SPRINGFIELD AWOS [37.28, -102.61]			
	03/13/21 13:00 MST		0	Heavy Rain
	03/13/21 16:54 MST		0	Source: ASOS
Heavy rain of 1.19 inches.				
KIOWA COUNTY TOWNER [38.47, -102.08]				
	03/14/21 06:00 MST		0	Heavy Rain
	03/15/21 06:00 MST		0	Source: COOP Observer
Heavy rain of 2.25 inches.				
(CO-Z086) PUEBLO VICINITY / PUEBLO COUNTY	BELOW 6300 FT			
	03/14/21 16:53 MST		0	High Wind (MAX 53 kt)
	03/14/21 16:56 MST		0	
(CO-Z062) CENTRAL CHAFFEE COUNTY BELOW (CO-Z088) TRINIDAD VICINITY / LOWER HUERFA				
A strong upper level system moved across the re mountains and far southern CO, especially the so blizzard conditions near the Colorado and New M Colorado.	outhern I-25 corridor. Along	with the heavy s	now, strong winds	s occurred and supported
(CO-Z087) WALSENBURG VICINITY / UPPER HUB	ERFANO RIVER BASIN BEL	OW 7500 FT		
	03/21/21 00:20 MST		0	High Wind (MAX 62 kt)
	03/21/21 00:23 MST		0	
(CO-Z062) CENTRAL CHAFFEE COUNTY BELOW 7500 & 11000 FT, (CO-Z084) NORTHERN EL PASO SPRINGS VICINITY / SOUTHERN EL PASO COUN	D COUNTY / MONUMENT RI ITY / RAMPART RANGE BE 03/21/21 18:00 MST	DGE / RAMPART	RANGE BELOW	
	03/22/21 07:26 MST		0	
As an upper level system approached from the w with a period of deep upslope flow focused acros Highest totals were in the 8 to 10 inch range acro	ss the Pikes Peak region, su	-		-
(CO-Z062) CENTRAL CHAFFEE COUNTY BELOW FT, (CO-Z069) DEL NORTE VICINITY / NORTHERI BETWEEN 8500 & 11000 FT, (CO-Z074) SOUTHER WET MOUNTAIN VALLEY BELOW 8500 FT, (CO-Z FT, (CO-Z088) TRINIDAD VICINITY / LOWER HUE	N SAN LUIS VALLEY BELOV RN SANGRE DE CRISTO MO 2079) WET MOUNTAINS BE	W 8500 FT, (CO-Z DUNTAINS BETW IWEEN 8500 ANI	2072) NORTHERN \$ 2EN 7500 & 11000 D 10000 FT, (CO-Z	SANGRE DE CRISTO MOUNTAINS FT, (CO-Z078) WESTCLIFFE VICINITY / 080) WET MOUNTAINS ABOVE 10000
	03/24/21 15:45 MST		0	

As an upper level system moved across the region, southern Colorado observed widespread snow showers across the mountains,

	Storm Data and Unusual	Weather Ph	enomena -	March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details

occasionally spilling into most interior valleys and the I25 corridor. The snow did eventually push further east along the Colorado and New Mexico border, with locations along the southeast plains observing the heavier snow. Highest totals during this time frame were around one to two feet of snowfall.

(CO-Z070) ALAMOSA VICINITY / CENTRAL SAN LUIS VALLEY BELOW 8500 FT, (CO-Z072) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN 8500 & 11000 FT, (CO-Z080) WET MOUNTAINS ABOVE 10000 FT, (CO-Z085) COLORADO SPRINGS VICINITY / SOUTHERN EL PASO COUNTY / RAMPART RANGE BELOW 7500 FT, (CO-Z086) PUEBLO VICINITY / PUEBLO COUNTY BELOW 6300 FT, (CO-Z087) WALSENBURG VICINITY / UPPER HUERFANO RIVER BASIN BELOW 7500 FT, (CO-Z088) TRINIDAD VICINITY / LOWER HUERFANO RIVER BASIN & WESTERN LAS ANIMAS COUNTY BELOW 7500 FT, (CO-Z093) LA JUNTA VICINITY / OTERO COUNTY High Wind (MAX 68 kt) 03/29/21 11:39 MST 0

As flow aloft increased out ahead of an approaching system, strong downslope winds developed lee of the eastern mountains, especially lee of the Sangre de Cristo and Wet mountains. Further north across Pikes Peak and Rampart Range, strong winds slid down the lee slopes into extreme western El Paso county. Strongest winds during this period were in the 70 to 80 mph range.

03/29/21 21:12 MST

COLORADO, West

(CO-Z001) LOWER YAMPA RIVER BASIN, (CO-Z002) CENTRAL YAMPA RIVER BASIN, (CO-Z003) ROAN AND TAVAPUTS PLATEAUS, (CO-Z004) ELKHEAD AND PARK MOUNTAINS, (CO-Z005) UPPER YAMPA RIVER BASIN, (CO-Z006) GRAND VALLEY, (CO-Z007) DEBEQUE TO SILT CORRIDOR, (CO-Z008) CENTRAL COLORADO RIVER BASIN, (CO-Z009) GRAND AND BATTLEMENT MESAS, (CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z011) CENTRAL GUNNISON AND UNCOMPAHGRE RIVER BASIN, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z013) FLATTOP MOUNTAINS, (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, (CO-Z023) SAN JUAN RIVER BASIN

03/01/21 00:00 MST	0	Drought
03/31/21 23:59 MST	0	

0

Drought conditions improved slightly across portions of southwest Colorado in response to areas of below normal temperatures and above normal precipitation during the month of March. Elsewhere, drought status remained unchanged through the end of March as a result of drier and warmer than normal conditions.

0	Winter Weather
0	
	0 0

Moisture wrapped around an upper level low centered near the Four Corners area led to a quick shot of moderate snow for the southwest San Juan Mountains.

(CO-Z002) CENTRAL YAMPA RIVER BASIN, (CO	D-Z004) ELKHEAD AND PARK MOUNTAINS			
	03/09/21 20:00 MST	0	Winter Weather	
	03/10/21 12:00 MST	0		

A series of weak disturbances trekked across western Colorado. Favorable northerly winds led to strong orographic snow showers over the Elkhead, Park and Gore Mountain ranges. Winds gusted up to 55 mph at times. Additionally, steep lapse rates and instability associated with the secondary wave led to stronger snow bands along portions of Colorado Highway 40. Winds likely gusted to 30 mph with a snow squall that impacted the highway from Hayden towards Steamboat Springs. Visibilities were reduced to a quarter mile or less in the squall.

03/12/21 12:00 MST 0 Winter Storm 03/14/21 20:00 MST 0	(CO-Z003) ROAN AND TAVAPUTS PLATEAUS			
03/14/21 20:00 MST 0		03/12/21 12:00 MST	0	Winter Storm
		03/14/21 20:00 MST	0	

(CO-Z008) CENTRAL COLORADO RIVER BASIN, (CO-Z009) GRAND AND BATTLEMENT MESAS, (CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z013) FLATTOP MOUNTAINS, (CO-Z017) UNCOMPAHGRE PLATEAU AND DALLAS DIVIDE, (CO-Z019) SOUTHWESTERN SAN JUAN MOUNTAINS

03/13/21 09:00 MST 0 Winter Weather 03/15/21 08:00 MST 0

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
O-Z012) WEST ELK AND SAWATC	H MOUNTAINS, (CO-Z018) NORTHWES	STERN SAN JUAN	MOUNTAINS	
	03/13/21 09:00 MST		0	Heavy Snow
	03/15/21 05:00 MST		0	
astern side of the state, significant		advected into the	area, favoring the	southern and central
	03/20/21 08:30 MST		0	High Wind (MAX 68 kt)
	03/20/21 08:30 MST		0	· ····································
			Ū.	
• •	stern Colorado as a deep Pacific mid-le ing high wind criteria over the Roan ar	•	-	Strong winds mixed down
O-Z004) ELKHEAD AND PARK MO	UNTAINS, (CO-Z013) FLATTOP MOUN	TAINS		
	03/20/21 19:00 MST		0	Winter Weather
	03/21/21 23:00 MST		0	
	03/22/21 14:10 MST	2	0	
period of dry weather followed a se	eries of winter storms that brought hea	avy snow to the m	ountains of Centra	_
period of dry weather followed a se ebruary and early March. This dry p		avy snow to the m hin and weak in a	ountains of Centra	_
period of dry weather followed a se abruary and early March. This dry p ccidentally triggered an avalanche e	eries of winter storms that brought hea beriod allow the snowpack to become t near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW	avy snow to the m hin and weak in a).	ountains of Centra reas. A pair of bac N MOUNTAINS	kcountry skiers
period of dry weather followed a se bruary and early March. This dry p cidentally triggered an avalanche	eries of winter storms that brought hea period allow the snowpack to become t near Lime Creek south of Edwards, CC	avy snow to the m hin and weak in a).	ountains of Centra reas. A pair of bac	_
ebruary and early March. This dry p ccidentally triggered an avalanche of CO-Z018) NORTHWESTERN SAN JU on area of low pressure tracked sour now showers over the San Juan Mo	eries of winter storms that brought hea beriod allow the snowpack to become t near Lime Creek south of Edwards, CO JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation.	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 1 southerly flow alo	kcountry skiers
period of dry weather followed a se ebruary and early March. This dry p ccidentally triggered an avalanche of CO-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mc CO-Z009) GRAND AND BATTLEMEN	eries of winter storms that brought hea beriod allow the snowpack to become t near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New buntains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASI	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND D	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald ALLAS DIVIDE, (C IAS RIVER BASIN,	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN
period of dry weather followed a se ebruary and early March. This dry p ecidentally triggered an avalanche of CO-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mo CO-Z009) GRAND AND BATTLEMEN	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. MT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND D	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald PALLAS DIVIDE, (C IAS RIVER BASIN, 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN
period of dry weather followed a se ebruary and early March. This dry p ecidentally triggered an avalanche of CO-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mo CO-Z009) GRAND AND BATTLEMEN	eries of winter storms that brought hea beriod allow the snowpack to become t near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New buntains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASI	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND D	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald ALLAS DIVIDE, (C IAS RIVER BASIN,	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN
period of dry weather followed a se bruary and early March. This dry p scidentally triggered an avalanche of O-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour low showers over the San Juan Mc O-Z009) GRAND AND BATTLEMEN DUNTAINS, (CO-Z021) FOUR CORM	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. MT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIN	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
period of dry weather followed a se ebruary and early March. This dry p scidentally triggered an avalanche of co-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mo co-Z009) GRAND AND BATTLEMEN OUNTAINS, (CO-Z021) FOUR CORM	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
period of dry weather followed a se ebruary and early March. This dry p scidentally triggered an avalanche of co-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mo co-Z009) GRAND AND BATTLEMEN OUNTAINS, (CO-Z021) FOUR CORM	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
period of dry weather followed a se bebruary and early March. This dry p scidentally triggered an avalanche of O-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour low showers over the San Juan Mo O-Z009) GRAND AND BATTLEMEN DUNTAINS, (CO-Z021) FOUR CORM	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
period of dry weather followed a se ebruary and early March. This dry p ccidentally triggered an avalanche i CO-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mc CO-Z009) GRAND AND BATTLEMEN OUNTAINS, (CO-Z021) FOUR CORM n upper level trough dug into the G nd valleys throughout much of the o	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
n upper level trough dug into the G	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
period of dry weather followed a see bruary and early March. This dry p ccidentally triggered an avalanche of CO-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour now showers over the San Juan Mc CO-Z009) GRAND AND BATTLEMEN IOUNTAINS, (CO-Z021) FOUR CORM n upper level trough dug into the G nd valleys throughout much of the o	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather
period of dry weather followed a se ebruary and early March. This dry p ccidentally triggered an avalanche i co-Z018) NORTHWESTERN SAN JU n area of low pressure tracked sour tow showers over the San Juan Mc co-Z009) GRAND AND BATTLEMEN OUNTAINS, (CO-Z021) FOUR CORN n upper level trough dug into the G nd valleys throughout much of the context ONNECTICUT, Northeast	eries of winter storms that brought hea beriod allow the snowpack to become to near Lime Creek south of Edwards, CC JAN MOUNTAINS, (CO-Z019) SOUTHW 03/23/21 10:00 MST 03/24/21 17:00 MST th of the area across Arizona and New bountains with moderate accumulation. NT MESAS, (CO-Z017) UNCOMPAHGRE NERS / UPPER DOLORES RIVER BASII 03/25/21 06:00 MST 03/26/21 16:00 MST	avy snow to the m hin and weak in a). ESTERN SAN JUA Mexico. Unsettled E PLATEAU AND E N, (CO-Z022) ANIM	ountains of Centra reas. A pair of bac N MOUNTAINS 0 0 I southerly flow ald VALLAS DIVIDE, (C IAS RIVER BASIN, 0 0	kcountry skiers Winter Weather oft led to orographic CO-Z019) SOUTHWESTERN SAN JUAN (CO-Z023) SAN JUAN RIVER BASIN Winter Weather

reports of downed trees in northern Connecticut.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
CT-Z003) TOLLAND					
	03/12/21 21:30 EST 03/13/21 02:00 EST		0.80K 0	Strong Wind (MAX 43 kt)	
In the wake of an arctic cold front, strong no the overnight hours on March 13th.	orthwest winds occurred across	s southern New Er	ngland during the o	evening of March 12th and	
(CT-Z002) HARTFORD, (CT-Z003) TOLLAND)				
	03/14/21 14:00 EST		4.30K	Strong Wind (MAX 47 kt)	
	03/14/21 19:00 EST		0		
An arctic cold front moved from north to so scattered snow squalls and strong west-nor	-	-	ernoon and early e	vening, producing	
(CT-Z003) TOLLAND					
	03/29/21 09:00 EST 03/29/21 12:00 EST		0.50K 0	Strong Wind (MAX 43 kt)	
CONNECTICUT, Northwest					
· · · · · · · · · · · · · · · · · · ·					
(CT-2001) NORTHERN LITCHFIELD			10 501/		
A strong cold front moved across the regio	-	-	-		
A strong cold front moved across the regio strong winds which continued into the early northwestern Connecticut, which led to son	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind	d gusts were estin	2K r air mass along w nated between 40 a	ith a prolonged period of and 50 mph across	
A strong cold front moved across the regio strong winds which continued into the early northwestern Connecticut, which led to son occurred as well due to downed trees.	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line	d gusts were estin	2K r air mass along w nated between 40 a	ith a prolonged period of and 50 mph across	
A strong cold front moved across the regio strong winds which continued into the early northwestern Connecticut, which led to son occurred as well due to downed trees. Key Impacts: tree damage, power outages,	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line	d gusts were estin	2K r air mass along w nated between 40 a	ith a prolonged period of and 50 mph across	
A strong cold front moved across the regio strong winds which continued into the early northwestern Connecticut, which led to son occurred as well due to downed trees. Key Impacts: tree damage, power outages,	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line	d gusts were estin	2K r air mass along w nated between 40 a	ith a prolonged period of and 50 mph across	
A strong cold front moved across the regio strong winds which continued into the early northwestern Connecticut, which led to son occurred as well due to downed trees. Key Impacts: tree damage, power outages,	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage.	d gusts were estin	2K r air mass along w nated between 40 a wer outages. Some	ith a prolonged period of and 50 mph across e structural damage	
A strong cold front moved across the region strong winds which continued into the early northwestern Connecticut, which led to som occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spanning	d gusts were estin is and isolated po ng the evening ho	2K r air mass along w nated between 40 a wer outages. Some 0 1K nurs on Friday, Man	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early	
(CT-Z001) NORTHERN LITCHFIELD A strong cold front moved across the regio strong winds which continued into the early northwestern Connecticut, which led to som occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spannin d gusts were estimated between	d gusts were estin is and isolated po ng the evening ho	2K r air mass along w nated between 40 a wer outages. Some 0 1K nurs on Friday, Man	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early	
A strong cold front moved across the region strong winds which continued into the early northwestern Connecticut, which led to som occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spannin d gusts were estimated between	d gusts were estin is and isolated po ng the evening ho	2K r air mass along w nated between 40 a wer outages. Some 0 1K nurs on Friday, Man	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early	
A strong cold front moved across the regionstrong winds which continued into the early northwestern Connecticut, which led to somo occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of stremorning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure CONNECTICUT, Southern	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spannin d gusts were estimated between es.	d gusts were estin is and isolated po ng the evening ho n 45-50 mph. This	2K r air mass along w nated between 40 a wer outages. Some 0 1K purs on Friday, Mar resulted in some d	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early	
A strong cold front moved across the regionstrong winds which continued into the early northwestern Connecticut, which led to somoccurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure CONNECTICUT, Southern	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spannin d gusts were estimated between es.	d gusts were estin is and isolated po ng the evening ho n 45-50 mph. This	2K r air mass along w nated between 40 a wer outages. Some 0 1K purs on Friday, Mar resulted in some d	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early lowned wires and a road	
A strong cold front moved across the region strong winds which continued into the early northwestern Connecticut, which led to som occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure CONNECTICUT, Southern	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spanning d gusts were estimated between es.	d gusts were estin is and isolated po ng the evening ho n 45-50 mph. This	2K r air mass along w nated between 40 a wer outages. Some 0 1K ours on Friday, Man resulted in some of	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early	
A strong cold front moved across the regionstrong winds which continued into the early northwestern Connecticut, which led to somo occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of stremorning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure CONNECTICUT, Southern (CT-Z009) SOUTHERN FAIRFIELD, (CT-Z010)	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spanning d gusts were estimated between es. D) SOUTHERN NEW HAVEN, (CT 03/02/21 01:00 EST 03/03/21 00:00 EST the late day to early evening how	d gusts were estin is and isolated por ng the evening ho n 45-50 mph. This	2K r air mass along w nated between 40 a wer outages. Some 0 1K ours on Friday, Man resulted in some of N NEW LONDON 0 0	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early lowned wires and a road	
A strong cold front moved across the region strong winds which continued into the early northwestern Connecticut, which led to som occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind closure across the region. Key Impacts: damage to wires, road closure CONNECTICUT, Southern (CT-Z009) SOUTHERN FAIRFIELD, (CT-Z010) A strong cold front passed through during to during the early morning hours of March 2,	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spanning d gusts were estimated between es. D) SOUTHERN NEW HAVEN, (CT 03/02/21 01:00 EST 03/03/21 00:00 EST the late day to early evening how	d gusts were estin is and isolated por ng the evening ho n 45-50 mph. This	2K r air mass along w nated between 40 a wer outages. Some 0 1K ours on Friday, Man resulted in some of N NEW LONDON 0 0	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early lowned wires and a road	
A strong cold front moved across the region strong winds which continued into the early northwestern Connecticut, which led to som occurred as well due to downed trees. Key Impacts: tree damage, power outages, (CT-Z001) NORTHERN LITCHFIELD A passing cold front brought a period of str morning hours on Saturday, March 13. Wind closure across the region.	03/02/21 13:00 EST n on Monday, March 1 advecting y part of Tuesday, March 2. Wind ne downed trees and power line structural damage. 03/12/21 17:00 EST 03/13/21 07:00 EST rong winds to the region spanning d gusts were estimated between es. D) SOUTHERN NEW HAVEN, (CT 03/02/21 01:00 EST 03/03/21 00:00 EST the late day to early evening how	d gusts were estin is and isolated por ng the evening ho n 45-50 mph. This	2K r air mass along w nated between 40 a wer outages. Some 0 1K ours on Friday, Man resulted in some of N NEW LONDON 0 0	ith a prolonged period of and 50 mph across e structural damage Strong Wind (MAX 40 kt) rch 12 into the early lowned wires and a road	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A low pressure center moved acros	ss the Northeast, dragging a cold front a	cross southern Co	onnecticut with hig	gh winds.
DELAWARE				
NEW CASTLE COUNTY 1.1 W CO	0004 120 65 75 751			
NEW CASTLE COUNTY 1.1 W CC	03/28/21 17:35 EST		0	Thunderstorm Wind (MG 59 kt)
	03/28/21 17:35 EST		0	Source: Mesonet
Manual Inc. D. C. DOT				
Measured by a Delaware DOT gauge	е.			
NEW CASTLE COUNTY 0.5 W (IL	-G)WILMINGTON ARPT [39.68, -75.61]			
	03/28/21 17:44 EST		0	Thunderstorm Wind (MG 52 kt)
	03/28/21 17:44 EST		0	Source: ASOS
Measured by the New Castle County	/ Airport ASOS.			
NEW CASTLE COUNTY 0.5 E GR	24YI YN CREST [39 78 -75 51]			
	03/28/21 17:50 EST		0	Thunderstorm Wind (MG 56 kt)
	03/28/21 17:50 EST		0	Source: Department of Highways
Measured by the Delaware DOT gau	uge at I-95 and Marsh Rd.			
Measured by the Delaware DOT gau	-	10. a atman		he wid Atlantic coast A
As strengthening low pressure trac	cked through the Great Lakes on March 2	_		
As strengthening low pressure trac narrow ribbon of modest instability	-	ng wind fields in p	place and strong for	orcing from the cold front,
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The	cked through the Great Lakes on March 2 v developed ahead of the front. With stro	ng wind fields in p low-topped conve	blace and strong for ctive line with little	orcing from the cold front, e, though not zero,
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a l	ng wind fields in p low-topped conve come a fairly prol	place and strong for ctive line with little ific producer of st	orcing from the cold front, e, though not zero, raight line wind damage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a l ing and wind fields caused the line to be	ng wind fields in p low-topped conve come a fairly prol	place and strong for ctive line with little ific producer of st	orcing from the cold front, e, though not zero, raight line wind damage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts we	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a l ing and wind fields caused the line to be	ng wind fields in p low-topped conve come a fairly prol	place and strong for ctive line with little ific producer of st	orcing from the cold front, e, though not zero, raight line wind damage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a l ing and wind fields caused the line to be	ng wind fields in p low-topped conve come a fairly prol	place and strong for ctive line with little ific producer of st	orcing from the cold front, e, though not zero, raight line wind damage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts we FLORIDA, East Central	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a ing and wind fields caused the line to be re measured, with numerous reports of t	ng wind fields in p low-topped conve come a fairly prol	place and strong for ctive line with little ific producer of st	orcing from the cold front, e, though not zero, raight line wind damage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts we FLORIDA, East Central	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a ing and wind fields caused the line to be re measured, with numerous reports of t	ng wind fields in p low-topped conve come a fairly prol	place and strong for ctive line with little ific producer of st	orcing from the cold front, e, though not zero, raight line wind damage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts we	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a ing and wind fields caused the line to be re measured, with numerous reports of t T HOLLY HILL [29.21, -81.14]	ng wind fields in p low-topped conve come a fairly prol	place and strong fo ctive line with little ific producer of st me structural dan	prcing from the cold front, e, though not zero, raight line wind damage. nage.
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts wer FLORIDA, East Central	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a ing and wind fields caused the line to be re measured, with numerous reports of t THOLLY HILL [29.21, -81.14] 03/06/21 10:35 EST	ng wind fields in p low-topped conve come a fairly prol	place and strong fo ctive line with little ific producer of st me structural dan	brcing from the cold front, a, though not zero, raight line wind damage. nage. Hail (1.00 in)
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts wer FLORIDA, East Central VOLUSIA COUNTY 4.5 SW WEST The public reported quarter sized hai	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a ling and wind fields caused the line to be re measured, with numerous reports of t THOLLY HILL [29.21, -81.14] 03/06/21 10:35 EST 03/06/21 10:35 EST il near LPGA Boulevard and Azure Court.	ng wind fields in p low-topped conve come a fairly prol	place and strong fo ctive line with little ific producer of st me structural dan	brcing from the cold front, a, though not zero, raight line wind damage. nage. Hail (1.00 in)
As strengthening low pressure trac narrow ribbon of modest instability a line of convection developed. The lightning. However, the strong forc A number of severe wind gusts wer FLORIDA, East Central	cked through the Great Lakes on March 2 v developed ahead of the front. With stro e minimal instability caused this to be a ling and wind fields caused the line to be re measured, with numerous reports of t THOLLY HILL [29.21, -81.14] 03/06/21 10:35 EST 03/06/21 10:35 EST il near LPGA Boulevard and Azure Court.	ng wind fields in p low-topped conve come a fairly prol	place and strong fo ctive line with little ific producer of st me structural dan	brcing from the cold front, a, though not zero, raight line wind damage. nage. Hail (1.00 in)

Daytona International Speedway Emergency Management reported half dollar sized hail west of Interstate 95 near LPGA Boulevard. They also reported small hail had accumulated on the ground and was 4 to 5 inches deep in some spots.

VOLUSIA COUNTY 1.4 WNW (DAB)DAYTONA BEACH AIRPORT [29.19, -81.07]				
03/06/21 10:53 EST	0	Hail (1.25 in)		
03/06/21 10:53 EST	0	Source: Emergency Manager		

Daytona International Speedway Emergency Management reported half dollar sized hail at the Daytona International Speedway.

VOLUSIA COUNTY 0.6 W SOUTH DAYTONA [29.20, -81.03]				
03/06/21 10:58 EST	0	Hail (1.00 in)		
03/06/21 10:58 EST	0	Source: Public		

Numerous pictures received from the public via social media of hail up to quarter size in Daytona Beach and Daytona Beach Gardens. In some areas the hail there were several inches of small hail that accumulated.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/06/21 11:00 EST		0	Hail (1.00 in)
	03/06/21 11:00 EST		0	Source: Trained Spotter
trained spotter reported quarter sized	d hail along Tropical Lane in Daytona B	each. The spotter a	llso reported hail h	ad accumulated on the ground.
OLUSIA COUNTY 1.4 SSE DAYTO	ONA BEACH SHRS [29.18, -80.99] 03/06/21 11:02 EST		0	Hail (1.50 in)
	03/06/21 11:02 EST		0	Source: Broadcast Media
ocal broadcast media relayed reports.	of hail up to ping pong ball sized along	South Peninsula D	rive in Daytona Be	
OLUSIA COUNTY 0.6 W PONCE F	PARK [29.22, -81.01]			
	03/06/21 11:07 EST		0	Hail (0.75 in)
	03/06/21 11:07 EST		0	Source: Trained Spotter
trained spotter reported penny sized	hail on South Halifax Drive in Daytona	Beach.		
OLUSIA COUNTY 1.8 NE BLAKE	[29.17, -80.98] 03/06/21 11:15 EST		0	Hail (1.25 in)
	03/06/21 11:15 EST		0	Source: County Official
th accumulations of a few inches in s	arter to ping pong ball sized hail in Da	ytona Beach and I	Daytona Beach Sh	ores.
AKE COUNTY 1.4 S OKAHUMPKA	A [28.73, -81.88] 03/30/21 19:07 EST		0	Hail (1.00 in)
	03/30/21 19:07 EST		0	Source: Trained Spotter
trained spotter reported hail up to qu	arter size.			
AKE COUNTY 1.4 S OKAHUMPKA				
	03/30/21 19:10 EST 03/30/21 19:10 EST		0 0	Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
	inch and larger tree branches downed t			·
	s Leesburg, producing hail and localiz	zed wind damage.		
		_	-	
FLORIDA, Northeastern	R [29.73, -82.67], 19.0 E WILLIFORD [2	9.80, -82.48]		
FLORIDA, Northeastern	03/18/21 13:46 EST	9.80, -82.48]	0	Tornado (EF0, L: 12.50 mi , W: 100 yd)
FLORIDA, Northeastern GILCHRIST COUNTY 7.7 NE TYLEF An EF0 touched down briefly NE of Tre lifted as it the parent supercell tracked carport roof which was peeled back. Tr A strong pre-frontal squall line moved		ist-Alachua county Alachua county. H location, one of wh	0 line where a barn f ere, the tornado to ich fell onto a car. I	Source: Emergency Manager ell onto a tractor. The tornado likely uched down again and damaged a Peak winds were estimated at 81 mph.
FLORIDA, Northeastern GILCHRIST COUNTY 7.7 NE TYLEF An EF0 touched down briefly NE of Tre lifted as it the parent supercell tracked carport roof which was peeled back. Tr	03/18/21 13:46 EST 03/18/21 14:05 EST enton in Gilchrist county near the Gilchri northeast toward the city of Alachua, in rees were also damaged and fell in this	ist-Alachua county Alachua county. H location, one of wh	0 line where a barn f ere, the tornado to ich fell onto a car. I	Source: Emergency Manager ell onto a tractor. The tornado likely uched down again and damaged a Peak winds were estimated at 81 mph.
FLORIDA, Northeastern GILCHRIST COUNTY 7.7 NE TYLEF An EF0 touched down briefly NE of Tre ifted as it the parent supercell tracked carport roof which was peeled back. Tr A strong pre-frontal squall line moved 1500-2000 J/kg.	03/18/21 13:46 EST 03/18/21 14:05 EST enton in Gilchrist county near the Gilchri northeast toward the city of Alachua, in rees were also damaged and fell in this	ist-Alachua county Alachua county. H location, one of wh	0 line where a barn f ere, the tornado to ich fell onto a car. I	Source: Emergency Manager ell onto a tractor. The tornado likely uched down again and damaged a Peak winds were estimated at 81 mph.
ELORIDA, Northeastern BILCHRIST COUNTY 7.7 NE TYLEF An EF0 touched down briefly NE of Tre fted as it the parent supercell tracked carport roof which was peeled back. Tr A strong pre-frontal squall line moved 500-2000 J/kg.	03/18/21 13:46 EST 03/18/21 14:05 EST enton in Gilchrist county near the Gilchri northeast toward the city of Alachua, in rees were also damaged and fell in this d across the area with isolated severe	ist-Alachua county Alachua county. H location, one of wh	0 line where a barn f ere, the tornado to ich fell onto a car. I s 40-60 kts with su	Source: Emergency Manager ell onto a tractor. The tornado likely uched down again and damaged a Peak winds were estimated at 81 mph. urface based CAPE of

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 19:00 EST		0	Source: CoCoRaHS
An observer reported about 3.5 inches of rainf	all fell, most between 7 pm and	8 pm.		
ALACHUA COUNTY 0.7 N GAINESVILLE V				line Di
	03/30/21 00:00 EST		0 0	Heavy Rain Source: Mesonet
	03/30/21 19:30 EST		0	Source: Mesonet
A station measured 2.52 inches since midnigh	t.			
BRADFORD COUNTY 0.7 N BROOKER [25				
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 00:00 EST		0	Source: Public
A weather station measured 3.47 inches since	e midnight.			
BRADFORD COUNTY 0.7 N LINCOLN CIT				
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 07:30 EST		0	Source: Public
A station measured 2.45 inches since midnigh	t.			
BRADFORD COUNTY 1.9 ENE NEW RIVE	R [29.98, -82.24]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 12:00 EST		0	Source: COOP Observer
A COOP observer measured 4.61 inches of ra	infall since midnight 2 miles NE	of New River.		
BRADFORD COUNTY 6.0 ENE NEW RIVER	R [30.01, -82.18]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 07:30 EST		0	Source: Public
A station measured 2.59 inches since midnigh	t.			
BRADFORD COUNTY 6.0 ENE NEW RIVER	R [30.01, -82.18]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 11:30 EST		0	Source: Public
A station measured 3.21 inches since midnigh	t.			
COLUMBIA COUNTY 4.6 NE FT WHITE [29	9.97, -82.67]			
•	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 11:30 EST		0	Source: Public
A station measured 3.89 inches since midnigh	t.			
MARION COUNTY 0.6 E SILVER SPGS AI	RPARK [29,2282.061			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 22:10 EST		0	Source: Mesonet
A station KFLSILVE16 measured about 3.34 in	nches of rain since midnight. Mo	st rain fell betweer	n 8 pm and 10 pm.	
MARION COUNTY 1.4 S SILVER SPGS [29	0.2082.051			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 22:10 EST		0	Source: Mesonet
A station KFLOCALA323 measured 4.65 inche	es of rain since midnight. Most fe	ell between 8 pm a	nd 1030 pm.	
	[20 40 92 04]			
MARION COUNTY 2.2 SSE SILVER SPGS	[29.19, -82.04] 03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 22:10 EST		0	Source: Mesonet
			-	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A station KFLOCALA118 measured	4.9 inches since midnight. Most fell betwe	en 8 pm and 1030	pm.	
SUWANNEE COUNTY 5.0 ENE B	RANFORD [29.99, -82.85]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 11:30 EST		0	Source: Public
A station measured 3.35 inches sinc	e midnight.			
SUWANNEE COUNTY 7.2 E BRA	NFORD [29.98, -82.81]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 11:30 EST		0	Source: Public
A station measured 3.22 inches sinc	e midnight.			
UNION COUNTY 0.6 W LAKE BU	TLER [30.02, -82.34]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 07:30 EST		0	Source: Mesonet
A stationed at the Union County EO	C measured 2.48 inches since midnight.			
UNION COUNTY 0.9 NE LAKE BI	UTLER [30.03, -82.32]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 11:30 EST		0	Source: Public
A station measured 4.29 inches sinc	e midnight.			
UNION COUNTY 3.0 SSW GUILF	ORD [30.01, -82.44]			
	03/30/21 00:00 EST		0	Heavy Rain
	03/30/21 11:30 EST		0	Source: Public
A station measured 2.89 inches sinc	e midnight.			
MARION COUNTY 3.5 N EMATHI	LA [29.33, -82.29]			
	03/30/21 17:05 EST		0	Thunderstorm Wind (EG 50 kt)
	03/30/21 17:05 EST		0	Source: 911 Call Center
A tree was blown down near NW Hig	hway 225 and NW 125th Street. The time	e of damage was ba	ased on radar.	
MARION COUNTY 1.5 SSW OCA	LA ARPT [29.15, -82.23]			
	03/30/21 17:10 EST		0	Thunderstorm Wind (EG 50 kt)
	03/30/21 17:10 EST		0	Source: 911 Call Center
Trees and power lines were blown d	own near SW 38th Avenue and SW 67th /	Ave. The time of da	mage was based o	on radar.
Δ warm front was stalled across M	E FL just south of the Interstate 10 corrid	dor as mid/upper k	evel trough energy	streamed over this
A warm nom was stalled across N	= r ⊾ just south of the interstate 10 corric	ior as mid/upper le	ever nough energy	Sucandu uver uns

FLORIDA, Northwest

(FL-Z108) SOUTH WALTON					
	03/16/21 15:55 EST	1	0	Rip Current	
	03/16/21 15:55 EST	1	0		

Direct Fatalities: M54IW

There were 24 water rescues performed off the coast of Walton county, including one fatality and one injury. Beach flags were initially single red at 2:30 pm CT and were upgraded to double red at 4:30 pm CT.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BAY COUNTY 5.8 NE WESTBAY [30.35,	-85.80]			
• •	03/18/21 05:00 CST		0	Thunderstorm Wind (MG 71 kt)
	03/18/21 05:04 CST		0	Source: ASOS
wind gust of 74 mph was measured at KE	CP airport, followed by another gus	t to 82 mph as re	ported by the contro	bl tower.
BAY COUNTY 4.5 NE WESTBAY [30.34,		0.38, -85.76]		
	03/18/21 05:02 CST		0.10M	Tornado (EF0, L: 3.94 mi , W: 100 yd)
	03/18/21 05:05 CST		0	Source: NWS Storm Survey
nis tornado touched down just south of the nall pine trees were snapped on Johnny Re tersection of Venture Crossings Blvd. and ' djacent plane, which was spun 20 degrees. nall section of roof and had the door dama por track punched a hole through the wall of ph as the tornado passed by. The tornado amage along the path, and the measured of	eeves Road and Venture Crossings West Bay Parkway. At the Sheltair . Other smaller planes were shifted ged. Wind entering the hangar did of the hangar. Another hangar also then tracked a couple of miles nort	s Blvd. A ground- FBO, a Citation a further north on t considerable dam suffered minor roo heast of the airpo	evel metal sign was ircraft spun 90 degi ne property near ar age to one of the a of damage. Finally, rt property through	s bent over 90 degrees at the rees with the nose damaging an a area of hangars. One hangar lost a ntique cars being stored there. The metal the KECP ASOS measured a gust to 82 uninhabited terrain before lifting.
WASHINGTON COUNTY 1.9 ESE RED H	EAD [30.47, -85.81], 2.9 E RED HE 03/18/21 05:02 CST	AD [30.49, -85.79	0	Tornado (EF0, L: 1.56 mi , W: 25 yd)
	03/18/21 05:04 CST		0	Source: NWS Employee
	00/10/21 00:04 001		Ū	
tornadic debris signature was observed on	n dual-pol radar in a forested area v	vith tree damage.	No structural dam	age was reported.
AY COUNTY BAYOU GEORGE [30.26,	-85.54] 03/18/21 05:20 CST		5K	Thunderstorm Wind (EG 50 kt)
	03/18/21 05:20 CST		0	Source: Broadcast Media
ences were blown down in the Bayou Geor			Ĵ	
BAY COUNTY 0.7 ENE BAYOU GEORGE		GEORGE [30.26,	=	Tornado (EF1, L: 0.37 mi , W: 50 vd)
BAY COUNTY 0.7 ENE BAYOU GEORGE	E [30.26, -85.53], 1.0 ENE BAYOU (03/18/21 05:25 CST 03/18/21 05:26 CST	GEORGE [30.26,	- 85.52] 50K 0	Tornado (EF1, L: 0.37 mi , W: 50 yd) Source: NWS Storm Survey
BAY COUNTY 0.7 ENE BAYOU GEORGE The tornado touched down along the north s lake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma porch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks home at the east-northeast end of the lake ir mph.	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from th rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c	loanna Dr. and Sv 7300 block of S. L is house peppere n the other side o one POD unit was	50K 0 veet Lane. The torn ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornad	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the
The tornado touched down along the north s ake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma porch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks nome at the east-northeast end of the lake ir nph.	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from th rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c n the 7300 block of S. Lake Joanna 7, -85.53]	loanna Dr. and Sv 7300 block of S. L is house peppere n the other side o one POD unit was	50K 0 weet Lane. The torm ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornad nt with a tornado of	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back the tornado hit a PODS storage yard, to then lifted. Tornado damage at the EF1 strength with max winds around 95
The tornado touched down along the north s ake, producing EF1 damage to a home at th oof and causing a sizable opening in the ma borch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks nome at the east-northeast end of the lake ir nph.	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from the rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c in the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST	loanna Dr. and Sv 7300 block of S. L is house peppere n the other side o one POD unit was	50K 0 veet Lane. The torm ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt)
The tornado touched down along the north s ake, producing EF1 damage to a home at th oof and causing a sizable opening in the ma porch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks nome at the east-northeast end of the lake ir nph. WASHINGTON COUNTY CHIPLEY [30.77	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from th rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c n the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST	loanna Dr. and Sv '300 block of S. L is house peppere n the other side o one POD unit was Drive is consiste	50K 0 weet Lane. The torm ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornad nt with a tornado of	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back the tornado hit a PODS storage yard, to then lifted. Tornado damage at the EF1 strength with max winds around 95
The tornado touched down along the north s ake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma borch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks nome at the east-northeast end of the lake ir mph. WASHINGTON COUNTY CHIPLEY [30.77	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from th rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c n the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST	loanna Dr. and Sv '300 block of S. L is house peppere n the other side o one POD unit was Drive is consiste	50K 0 veet Lane. The torm ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt)
The tornado touched down along the north s ake, producing EF1 damage to a home at th oof and causing a sizable opening in the ma borch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks nome at the east-northeast end of the lake ir nph. NASHINGTON COUNTY CHIPLEY [30.77 A few trees were blown down in the Chipley	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from th theast across Bayou George Dr. O s. Some of the PODS shifted, and c in the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST area, including one on a power line EY MUNICIPAL ARPT [30.72, -85.4	loanna Dr. and Sv 7300 block of S. L iis house peppere n the other side o one POD unit was Drive is consiste	50K 0 veet Lane. The torm ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
The tornado touched down along the north s ake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma oorch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks nome at the east-northeast end of the lake ir mph. NASHINGTON COUNTY CHIPLEY [30.77 A few trees were blown down in the Chipley	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from the theast across Bayou George Dr. O s. Some of the PODS shifted, and con in the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST area, including one on a power line	loanna Dr. and Sv 7300 block of S. L iis house peppere n the other side o one POD unit was Drive is consiste	50K 0 veet Lane. The torm ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K 0	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
The tornado touched down along the north s lake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma porch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks home at the east-northeast end of the lake ir mph. WASHINGTON COUNTY CHIPLEY [30.77 A few trees were blown down in the Chipley WASHINGTON COUNTY 2.4 SSE CHIPLI	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J ne northeast end of the lake in the 7 ain roof of the home. Debris from the theast across Bayou George Dr. O s. Some of the PODS shifted, and con in the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST area, including one on a power line EY MUNICIPAL ARPT [30.72, -85.4 03/18/21 05:35 CST 03/18/21 05:35 CST	loanna Dr. and Sv 7300 block of S. L iis house peppere n the other side o one POD unit was Drive is consiste	50K 0 veet Lane. The torr ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K 0	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
The tornado touched down along the north s lake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma porch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks home at the east-northeast end of the lake ir mph. WASHINGTON COUNTY CHIPLEY [30.77 A few trees were blown down in the Chipley WASHINGTON COUNTY 2.4 SSE CHIPLI	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J he northeast end of the lake in the 7 ain roof of the home. Debris from th rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c n the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST area, including one on a power line EY MUNICIPAL ARPT [30.72, -85.4 03/18/21 05:35 CST 03/18/21 05:35 CST including one on a mobile home.	loanna Dr. and Sv 7300 block of S. L iis house peppere n the other side o one POD unit was Drive is consiste	50K 0 veet Lane. The torr ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K 0	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
The tornado touched down along the north s lake, producing EF1 damage to a home at th roof and causing a sizable opening in the ma porch awning. The tornado crossed east-nor where PODS were originally in 3-high stacks home at the east-northeast end of the lake ir mph. WASHINGTON COUNTY CHIPLEY [30.77 A few trees were blown down in the Chipley WASHINGTON COUNTY 2.4 SSE CHIPLI	03/18/21 05:25 CST 03/18/21 05:26 CST shore of a small lake near S. Lake J he northeast end of the lake in the 7 ain roof of the home. Debris from th rtheast across Bayou George Dr. O s. Some of the PODS shifted, and c n the 7300 block of S. Lake Joanna 7, -85.53] 03/18/21 05:30 CST 03/18/21 05:30 CST area, including one on a power line EY MUNICIPAL ARPT [30.72, -85.4 03/18/21 05:35 CST 03/18/21 05:35 CST including one on a mobile home.	loanna Dr. and Sv 7300 block of S. L iis house peppere n the other side o one POD unit was Drive is consiste	50K 0 veet Lane. The torr ake Joanna Dr, incl d another nearby h f Bayou George Dr tossed. The tornado nt with a tornado of 2K 0	Source: NWS Storm Survey ado travelled east-northeast across the luding removal of a back porch canopy ome, with two 2x4s puncturing its back . the tornado hit a PODS storage yard, lo then lifted. Tornado damage at the EF1 strength with max winds around 95 Thunderstorm Wind (EG 50 kt) Source: 911 Call Center

03/18/21 07: 03/18/21 07: A brief tornadic debris signature was observed on dual-pol radar ir LEON COUNTY 1.4 WNW FORT BRADEN [30.43, -84.55] 03/18/21 08: 03/18/21 08: 03/18/21 08: 03/18/21 09: LEON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4 03/18/21 09: 03/18/21 09: 03/18/21 09: A tree and power lines were blown down along Old St Augustine F A strong spring cold front moved through the tri-state region. A weather, including a few tornadoes. (FL-Z108) SOUTH WALTON	40 EST n a forested are 15 EST 15 EST d and Starr Hill 1, -84.16] 15 EST 15 EST Road near Willia	Road.	0 0 age. No structural 2K 0 2K 0	Tornado (EF0, L: 0.01 mi , W: 25 yd) Source: NWS Employee damage was reported. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
EON COUNTY 1.4 WNW FORT BRADEN [30.43, -84.55] 03/18/21 08: 03/18/21 08: 03/18/21 08: 03/18/21 08: 03/18/21 08: 03/18/21 09: EON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4 03/18/21 09: 03/18/21 09: 03/18/21 09: 03/18/21 09: 03/18/21 09: 03/18/21 09: 03/18/21 09: 03/18/21 09:	n a forested are 15 EST 15 EST d and Starr Hill 1, -84.16] 15 EST 15 EST Road near Willia	Road.	age. No structural 2K 0 2K	damage was reported. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
EON COUNTY 1.4 WNW FORT BRADEN [30.43, -84.55] 03/18/21 08: 03/18/21 08: 03/18/21 08: 03/18/21 09: EON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4 03/18/21 09: 03/18/21 09: 03/18/21 09: tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. A eather, including a few tornadoes.	15 EST 15 EST d and Starr Hill 1, -84.16] 15 EST 15 EST Road near Willia	Road.	2K 0 2K	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
03/18/21 08: 03/18/21 08: 03/18/21 08: Tree was blown down onto a power line near Oscar Harvey Road CON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4 03/18/21 09: 03/18/21 04: 03/18/21 04: 04/14/14/14/14/14/14/14/14/14/14/14/14/14	15 EST d and Starr Hill 1, -84.16] 15 EST 15 EST Road near Willia		0 2К	Source: Emergency Manager
03/18/21 08: tree was blown down onto a power line near Oscar Harvey Road EON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4 03/18/21 09: 03/18/21 09: tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. A eather, including a few tornadoes.	15 EST d and Starr Hill 1, -84.16] 15 EST 15 EST Road near Willia		0 2К	Source: Emergency Manager
tree was blown down onto a power line near Oscar Harvey Road EON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4' 03/18/21 09: 03/18/21 09: tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. A reather, including a few tornadoes.	d and Starr Hill 1, -84.16] 15 EST 15 EST Road near Willia		2К	Thunderstorm Wind (EG 50 kt)
EON COUNTY 0.9 SW APALACHEE REGIONAL PARK [30.4 03/18/21 09: 03/18/21 09: tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. A eather, including a few tornadoes.	1, -84.16] 15 EST 15 EST Road near Willia			
03/18/21 09: 03/18/21 09: tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. <i>A</i> eather, including a few tornadoes.	15 EST 15 EST Road near Willia	ams Road.		
03/18/21 09: tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. A reather, including a few tornadoes.	15 EST Road near Willia	ams Road.		
tree and power lines were blown down along Old St Augustine F strong spring cold front moved through the tri-state region. A reather, including a few tornadoes.	Road near Willia	ams Road.	0	Source: Emergency Manager
strong spring cold front moved through the tri-state region. A eather, including a few tornadoes.		ams Road.		Course. Emergency manager
eather, including a few tornadoes.	A squall line pr			
L-Z108) SOUTH WALTON		receded the fror	nt with scattered re	eports of severe
03/28/21 17:	40 EST	1	0	Rip Current
03/28/21 17:	40 EST	1	0	
irect Fatalities: M42IW				
ne fatality and one injury occurred due to rip currents. Beach	flags were do	uble red for the	entire day.	
ACKSON COUNTY 4.3 NNE BASCOM [30.98, -85.09]	45.007			
03/31/21 17: 03/31/21 17:			0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
	10 001		0	
tree was blown down along Highway 2.				
spring cold front brought a round of showers and thundersto nd power lines, mainly in southeast Alabama, but there were a				_
LORIDA, Southern				
L-Z173) COASTAL MIAMI-DADE COUNTY				
03/31/21 16:		2	0	Rip Current
	40 EST		0	
03/31/21 16:				
03/31/21 16:				
03/31/21 16: irect Fatalities: M42IW, M49IW				
	-	-	oss the Atlantic wa	aters. This led to
rect Fatalities: M42IW, M49IW rengthening easterly to southeasterly flow contributed to bui azardous marine and beach conditions to the South Florida At	-	-	oss the Atlantic wa	aters. This led to
rect Fatalities: M42IW, M49IW rengthening easterly to southeasterly flow contributed to bui uzardous marine and beach conditions to the South Florida At LORIDA, West Central	-	-	oss the Atlantic wa	aters. This led to
irect Fatalities: M42IW, M49IW trengthening easterly to southeasterly flow contributed to buil	tlantic coast be	-	oss the Atlantic wa	aters. This led to

Emergency Manager reported large branches and fencing down around the Hampton Inn in Dade City.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
elped to produced showers and s	ving through the area. Out ahead of it was storms across the area. The lack of instat g down some trees, powerlines, and fenc	pility meant most		
SUMTER COUNTY 1.4 S SUMTE	RVILLE [28.73, -82.07] 03/30/21 17:50 EST		ЗК	Thunderstorm Wind (EG 50 kt)
	03/30/21 17:50 EST		0	Source: Emergency Manager
Emergency Manager reported a tree	e down, electrical lines, and unknown size l	hail.		
=	hern part of Florida was the main focus o e air just south of it helped to produce a f			-
FLORIDA, West Panhandle				
FL-Z202) ESCAMBIA COASTAL				
	03/27/21 11:35 CST	2	0	Rip Current
	03/28/21 14:00 CST		0	
Strong southerly flow over several occurred in Escambia County FL.	l days led to the development heavy surf On March 27th, a 71 year old from Minnes	-		-
Strong southerly flow over several occurred in Escambia County FL. d died. GEORGIA, East Central	On March 27th, a 71 year old from Minnes	-	ch 28th, a 62 year o	-
	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST	-	ch 28th, a 62 year o	old male from Pensacola, FL Hail (0.70 in)
Strong southerly flow over several occurred in Escambia County FL. d died. GEORGIA, East Central	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50]	-	ch 28th, a 62 year o	old male from Pensacola, FL
Strong southerly flow over several occurred in Escambia County FL. (died. GEORGIA, East Central	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST	sota died. On Marc	ch 28th, a 62 year o	old male from Pensacola, FL Hail (0.70 in)
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST	sota died. On Marc	ch 28th, a 62 year o 0 0	old male from Pensacola, FL Hail (0.70 in) Source: Public
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder GH [33.06, -82.22]	sota died. On Marc	ch 28th, a 62 year o 0 0	old male from Pensacola, FL Hail (0.70 in) Source: Public
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW Ki Public reported dime size hail near B Scattered thunderstorms develope	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder 3H [33.06, -82.22] 03/28/21 15:43 EST	sota died. On Marc	0 0 0 ub-severe sized ha	Hail (0.70 in) Source: Public ail.
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI Public reported dime size hail near B Scattered thunderstorms develope BURKE COUNTY 1.5 SSE GOUG	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder GH [33.06, -82.22] 03/28/21 15:43 EST 03/28/21 15:45 EST	sota died. On Marc	ch 28th, a 62 year o 0 0 ub-severe sized ha	old male from Pensacola, FL Hail (0.70 in) Source: Public
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI Public reported dime size hail near B Scattered thunderstorms develope BURKE COUNTY 1.5 SSE GOUG	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder 3H [33.06, -82.22] 03/28/21 15:43 EST	sota died. On Marc	0 0 0 ub-severe sized ha	Hail (0.70 in) Source: Public ail.
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI Public reported dime size hail near B Scattered thunderstorms develope BURKE COUNTY 1.5 SSE GOUG	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder GH [33.06, -82.22] 03/28/21 15:43 EST 03/28/21 15:45 EST long Drone Rd south of Gough. Time estim (NESBORO [33.10, -82.11]	sota died. On Marc	ch 28th, a 62 year o 0 0 ub-severe sized ha 0 0	Hail (0.70 in) Source: Public ail. Thunderstorm Wind (EG 55 kt) Source: Fire Department/Rescue
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI Public reported dime size hail near F Scattered thunderstorms develope BURKE COUNTY 1.5 SSE GOUG BURKE CO FD reported trees down al	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder GH [33.06, -82.22] 03/28/21 15:43 EST 03/28/21 15:45 EST long Drone Rd south of Gough. Time estin	sota died. On Marc	0 0 0 ub-severe sized ha	Hail (0.70 in) Source: Public ail.
Strong southerly flow over several occurred in Escambia County FL. o died. GEORGIA, East Central LINCOLN COUNTY 46.2 NNW KI Public reported dime size hail near F Scattered thunderstorms develope BURKE COUNTY 1.5 SSE GOUG BURKE CO FD reported trees down al	On March 27th, a 71 year old from Minnes EYSVILLE [33.86, -82.50] 03/26/21 13:58 EST 03/26/21 14:00 EST Elberton Hwy (Hwy 79) and Bolton Ln. Tim ed along a frontal boundary. One thunder GH [33.06, -82.22] 03/28/21 15:43 EST 10ng Drone Rd south of Gough. Time estim (NESBORO [33.10, -82.11] 03/28/21 15:50 EST 03/28/21 15:51 EST	sota died. On Marc	ch 28th, a 62 year o 0 0 ub-severe sized ha 0 0 0	Image from Pensacola, FL Hail (0.70 in) Source: Public ail. Thunderstorm Wind (EG 55 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)

GEORGIA, Lower

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/18/21 12:38 EST		0	Tornado (EF0, L: 0.10 mi , W: 5 yd)
	03/18/21 12:40 EST		0	Source: Emergency Manager

A briefed tornado touched down a couple miles north of Bristol in Pierce county on Highway 32 near June Road. Both the county EM and Fire Chief saw the touchdown. Minor wind damage occurred that included 4 trees that were blown down. Peak winds were near 75 mph.

A strong pre-frontal squall line moved across the area with isolated severe storms. Shear was 40-60 kts with surface based CAPE of 1500-2000 J/kg.

PAULDING COUNTY 1.9 S NEBO [33.80, -84.83], 1.8 S NEBO [33.80, -84.8	31		
03/01/21 05:13 EST		25K	Thunderstorm Wind (EG 55 kt)
03/01/21 05:20 EST		0	Source: Emergency Manager
he Paulding County Emergency Manager reported several trees blown down vas blown into, and embedded in, the siding of a home along Wayne Meadow	-	d along Wayr	ne Meadows Court. Debris from the fence
COBB COUNTY 1.4 N MARIETTA AFS [33.92, -84.60], 1.5 N MARIETTA AF	FS [33.92, -84.60]		
03/01/21 05:20 EST		5K	Thunderstorm Wind (EG 50 kt)
03/01/21 05:30 EST		0	Source: Public
The public reported several pine trees snapped or uprooted in the Wyckford su	ubdivision.		
CLAYTON COUNTY 1.9 W RIVERDALE [33.57, -84.45], 1.5 WSW RIVERDA	ALE [33.56, -84.44]		
03/01/21 06:04 EST		0.25M	Tornado (EF1, L: 0.74 mi , W: 100 yd)
03/01/21 06:05 EST		0	Source: NWS Storm Survey
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed	nado moved southeast ich fell onto homes alo	reaching its ong Bethaven	Road and Zebulon Court. The tornado
were uprooted or snapped and several power lines were blown down. The torm Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST	ado moved southeast ich fell onto homes alo ction of Bethaven road	reaching its ong Bethaven I and Monarc	maximum intensity as it crossed West Road and Zebulon Court. The tornado h Drive. [3/1/21: Tornado #1, County #1/1,
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005].	ado moved southeast ich fell onto homes alo ction of Bethaven road	reaching its ong Bethaven	maximum intensity as it crossed West Road and Zebulon Court. The tornado
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST	ado moved southeast ich fell onto homes alo ction of Bethaven road 1	reaching its ng Bethaven I and Monarc 15K 0	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of	ado moved southeast ich fell onto homes alo ction of Bethaven road 1	reaching its ng Bethaven I and Monarc 15K 0	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersec EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of falling limb.	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n	reaching its ong Bethaven I and Monarc 15K 0 nan getting ir	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper nto the truck was struck and killed by the
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersec EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of falling limb. Direct Fatalities: M65OU Strong low-level shear and marginal instability ahead of a strong cold front strong to severe thunderstorms, and an tornado, across parts of north Geo SUMTER COUNTY 1.5 WSW MYRTLE SPRINGS [32.11, -84.32]	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n s sweeping through th orgia.	reaching its ng Bethaven I and Monarc 15K 0 nan getting ir	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper Into the truck was struck and killed by the mbined to produce a few
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of falling limb. Direct Fatalities: M65OU Strong low-level shear and marginal instability ahead of a strong cold front strong to severe thunderstorms, and an tornado, across parts of north Geo SUMTER COUNTY 1.5 WSW MYRTLE SPRINGS [32.11, -84.32] 03/17/21 17:13 EST	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n sweeping through th rgia .	reaching its ng Bethaven I and Monarc 15K 0 nan getting ir re region cor	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper Into the truck was struck and killed by the Inbined to produce a few Hail (1.00 in)
Fayetteville Road snapping or uprooting numerous trees, including several which continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of alling limb. Direct Fatalities: M65OU Strong low-level shear and marginal instability ahead of a strong cold front strong to severe thunderstorms, and an tornado, across parts of north Geo SUMTER COUNTY 1.5 WSW MYRTLE SPRINGS [32.11, -84.32]	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n sweeping through th rgia .	reaching its ng Bethaven I and Monarc 15K 0 nan getting ir	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper Into the truck was struck and killed by the mbined to produce a few
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of falling limb. Direct Fatalities: M65OU Strong low-level shear and marginal instability ahead of a strong cold front strong to severe thunderstorms, and an tornado, across parts of north Geo SUMTER COUNTY 1.5 WSW MYRTLE SPRINGS [32.11, -84.32] 03/17/21 17:13 EST	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n : sweeping through th : rgia.	reaching its ong Bethaven I and Monarc 15K 0 nan getting ir e region cor 0 0	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper Into the truck was struck and killed by the mbined to produce a few Hail (1.00 in) Source: Emergency Manager
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersed EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of falling limb. Direct Fatalities: M65OU Strong low-level shear and marginal instability ahead of a strong cold front strong to severe thunderstorms, and an tornado, across parts of north Geo SUMTER COUNTY 1.5 WSW MYRTLE SPRINGS [32.11, -84.32] 03/17/21 17:13 EST 03/17/21 17:20 EST The Sumter County Emergency Manager reported hail up to the size of quarter CATOOSA COUNTY 0.6 W POPLAR SPRINGS [34.90, -85.14], 0.2 NNW PC	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n sweeping through th rgia.	reaching its ng Bethaven I and Monarc 15K 0 nan getting ir ne region cor 0 0 30 between E	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper nto the truck was struck and killed by the mbined to produce a few Hail (1.00 in) Source: Emergency Manager Buchanan Road and Youngs Mill Road.
Fayetteville Road snapping or uprooting numerous trees, including several whi continued southeast along Bethaven Road, lifting before it reached the intersec EF-1, Clayton, 2021:005]. CLAYTON COUNTY 2.4 S RIVERDALE [33.54, -84.42] 03/01/21 06:06 EST 03/01/21 06:10 EST The local print media reported a large limb fell onto a truck outside of a home of falling limb. Direct Fatalities: M65OU Strong low-level shear and marginal instability ahead of a strong cold front strong to severe thunderstorms, and an tornado, across parts of north Geo SUMTER COUNTY 1.5 WSW MYRTLE SPRINGS [32.11, -84.32] 03/17/21 17:13 EST 03/17/21 17:20 EST The Sumter County Emergency Manager reported hail up to the size of quarter	ado moved southeast ich fell onto homes alo ction of Bethaven road 1 on Lakeview Drive. A n sweeping through th rgia. rs fell along Highway 3 DPLAR SPRINGS [34.5	reaching its ng Bethaven I and Monarc 15K 0 nan getting ir ne region cor 0 0 30 between E	maximum intensity as it crossed West Road and Zebulon Court. The tornado th Drive. [3/1/21: Tornado #1, County #1/1, Thunderstorm Wind (EG 45 kt) Source: Newspaper nto the truck was struck and killed by the mbined to produce a few Hail (1.00 in) Source: Emergency Manager Buchanan Road and Youngs Mill Road.

estimates indicate that 4 to 5 inches of rain occurred over the area, overwhelming drainage systems and causing the flash flooding.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DADE COUNTY 0.9 SE NEW ENGLAND	[34.91, -85.46], 0.4 S MORGANVILLE	[34.92, -85.45]	0.8 WNW WEST	BROW [34.92, -85.43], 2.0 ENE
TRENTON [34.88, -85.47], 1.4 NE TRENTO	N [34.89, -85.48] 03/17/21 21:45 EST		0	Flood (due to Heavy Pain)
	03/19/21 07:45 EST		0	Flood (due to Heavy Rain) Source: Broadcast Media
	00/19/21 07.45 201		0	Source. Droadcast media
VRCB in Chattanooga reported flooding of mounts of 3 to 4 inches occurred over the ver rose to Minor Flood Stage around 8 PN	area, causing the rise in the creek. Acc	cording to the g	age at ENGG1 / U	SGS 032568933 on Lookout Creek, the
A deep upper-level low and associated su eports of flooding in north Georgia with a				-
CHATTOOGA COUNTY 1.9 SW LYERLY	[34.38, -85.43], 1.7 WSW SUBLIGNA	[34.54, -85.21]		
	03/25/21 10:08 EST		5K	Thunderstorm Wind (EG 50 kt)
	03/25/21 10:38 EST		0	Source: Emergency Manager
The Chattooga County Emergency Manage	r reported a few trees blown down acro	oss the county	from near Lyerly to	o near Trion and Subligna.
WHITFIELD COUNTY 1.5 SSW TRICKUM	A [34,76, -85,09]			
	03/25/21 10:30 EST		ЗК	Thunderstorm Wind (EG 50 kt)
	03/25/21 10:40 EST		0	Source: Emergency Manager
The Whitfield County Emergency Manager r	reported a few trees blown down arour	nd the intersect	on of LaFayette R	oad and McArthur Road.
WHITFIELD COUNTY 1.2 SW GORDON SSW GORDON SPGS [34.80, -84.99]	SPGS [34.82, -84.98], 0.8 SSE GORD(ON SPGS [34.8	2, -84.97], 1.7 SSE	: GORDON SPGS [34.81, -84.96], 2.0
	03/25/21 10:47 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water ov rea ranged between 3 and 5 inches, result		ed Road and N	eely Road NW. Ra	adar estimates indicate that rainfall in the
GILMER COUNTY 1.3 SW CONASAUGA		4.75, -84.57]		
	03/25/21 11:10 EST		20K	Thunderstorm Wind (EG 50 kt)
	03/25/21 11:25 EST		0	Source: Department of Highways
The GDOT and the public reported trees an Road in the Mountaintown area.	d power lines blown down from around	the intersection	n of Chatsworth H	ighway and Pleasant Hill Road to Ridge
POLK COUNTY 2.3 SSE FISH [33.99, -8	5.27], 2.2 ESE CEDARTOWN [34.00, -{	85.22]		
	03/25/21 11:32 EST		0.25M	Thunderstorm Wind (EG 91 kt)
	03/25/21 11:38 EST		0	Source: NWS Storm Survey
A National Weather Service survey determin	iles long and about 1 to 1.5 miles wide	e. The center of lighway 27 alo	the downburst wang Tuck Street wer	is located in a heavily wooded area re snapped or blown down facing rad north of Highway 278 facing north
east of Main Street and south of Highway 2 south, away from the center of the downbur or northwest, away from the center of the do trees along Lees Chapel Road, Friendly Bay damage to their roofs, mainly due to downed	st area. Numerous trees were snapped ownburst. The strong winds continued otist Road and Coaling Road in a east	in the area eas to northeast di		
east of Main Street and south of Highway 2 south, away from the center of the downbur or northwest, away from the center of the do trees along Lees Chapel Road, Friendly Ba damage to their roofs, mainly due to downer	st area. Numerous trees were snapped ownburst. The strong winds continued otist Road and Coaling Road in a east d trees or shingle damage from the stro	in the area eas to northeast dii ong winds.		
east of Main Street and south of Highway 2 south, away from the center of the downbur or northwest, away from the center of the do trees along Lees Chapel Road, Friendly Ba damage to their roofs, mainly due to downer	st area. Numerous trees were snapped ownburst. The strong winds continued otist Road and Coaling Road in a east d trees or shingle damage from the stro (34.01, -85.23], 2.4 E CEDARTOWN [3	in the area eas to northeast dii ong winds.	ection. Numerous	homes in the area sustained structural
east of Main Street and south of Highway 2 south, away from the center of the downbur or northwest, away from the center of the do trees along Lees Chapel Road, Friendly Ba damage to their roofs, mainly due to downer	st area. Numerous trees were snapped ownburst. The strong winds continued otist Road and Coaling Road in a east d trees or shingle damage from the stru- (34.01, -85.23], 2.4 E CEDARTOWN [3 03/25/21 11:33 EST	in the area eas to northeast dii ong winds.	ection. Numerous	homes in the area sustained structural Thunderstorm Wind (EG 78 kt)
east of Main Street and south of Highway 2 south, away from the center of the downbur or northwest, away from the center of the do trees along Lees Chapel Road, Friendly Bay	st area. Numerous trees were snapped ownburst. The strong winds continued otist Road and Coaling Road in a east d trees or shingle damage from the stro (34.01, -85.23], 2.4 E CEDARTOWN [3	in the area eas to northeast dii ong winds.	ection. Numerous	homes in the area sustained structural
east of Main Street and south of Highway 2 south, away from the center of the downbur or northwest, away from the center of the do trees along Lees Chapel Road, Friendly Bay damage to their roofs, mainly due to downer	st area. Numerous trees were snapped ownburst. The strong winds continued otist Road and Coaling Road in a east d trees or shingle damage from the stru- (34.01, -85.23], 2.4 E CEDARTOWN [3 03/25/21 11:33 EST 03/25/21 11:38 EST ned that a downburst with maximum w	in the area eas to northeast dir ong winds. 4.02, -85.21]	ection. Numerous 0.10M 0 0 MPH struck the	homes in the area sustained structural Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey eastern side of Cedartown around the

POLK COUNTY --- 2.4 S CEDARTOWN [33.99, -85.25]

uprooted or snapped in the Northview Cemetery facing southeast away from the center of the downburst.

02/32/21 11:36 EST 0 Hail (1.00 m) 02/32/21 11:45 EST 0 Source: Local Official tail the size of quarters was reported at the National Guard Armory on the south side of Cedatrow. 0 Source: Local Official 103/32/21 11:45 EST 0 Thunderstorm Wind (FG 50 NI) 03/32/21 11:45 EST 0 Source: Emergency Manager he Floyd County Umergency Manager reported tees and power lines blown down on Was Road near Flint Hill Church. Aut.Ding CoUNTY0.7 NE DIVIDE [33.86, 44.94, 0.9 AU20, 24.75] BK Thunderstorm Wind (FG 50 NI) 03/32/21 12:10 EST 0 Source: Emergency Manager Source: Emergency Manager he Paulding County Emergency Manager reported tees and power lines blown down across the northern half of the county from near Brassell across 003/32/21 12:10 EST 0 Hail (1.00 in) 03/32/21 12:20 EST 0 Source: Emergency Manager 103/32/21 12:20 EST 0 Source: Public He public reported quarter-size hall on McEver Park Circle. 0 Source: Public 103/32/21 12:00 EST 0 Flain Flood (uie to Heavy Rain) 03/32/21 12:00 EST 0 Source: Emergency Manager 103/32/21 12:00 EST 0 Source: Emergency Manager 103/32/21 12:00 EST 0 Source: Emergency Manager 103/32/21 12:00 EST 0 Source: Emer	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
In the size of quarters was reported at the National Guard Armoy on the south side of Cedartown. International County		03/25/21 11:35 EST	-	0	Hail (1.00 in)
LOYD COUNTY 2.1 SE WAX [34.11, 45.07] 032521 11:45 EST 0325221 11:45 EST 0325221 12:3 EST 0325221 12:3 EST 05 County Emergency Manager reported trees and power lines blown down on Wax Road near Flint Hill Church. AULDING COUNTY 0.7 NE DIVIDE [33.98, 44.91, 0.3 NE ROXANA [34.02, 44.75] 0325221 12:3 EST 05 County Emergency Manager reported trees and power lines blown down across the northern hall of the county from near Braswell across tells of Durint Hickory Farms. COBB COUNTY 2.4 SSE ACWORTH [34.05, 44.65] 0325221 12:12 EST 0 County Emergency Manager reported trees and power lines blown down across the northern hall of the county from near Braswell across tells of Durint Hickory Farms. COBB COUNTY 2.4 SSE ACWORTH [34.05, 44.65] 0325221 12:12 EST 0 County Emergency Manager reported trees and power lines blown down across the northern hall of the county from near Braswell across tells of Durint Hickory Fark Circle. HATTOOGA COUNTY 0.8 SSE PERENNAL [34.4, -65.42], 13.8 SE PERENNAL [34.4, -85.41], 12.8 SW BERRYTON [34.43, -85.40], 0.8 WSW ERRYTON [34.44, -85.40] 032521 13:00 EST 0 Flash Flood (due to Haavy Rain) 032621 10:00 EST 0 Source: Emergency Manager HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.38, -85.43], 1.4 NW CHATTOOGAVILLE [34.39, -85.45], 1.1 WW CHATTOOGAVILLE [34.39,		03/25/21 11:45 EST		0	Source: Local Official
032521 11:45 EST 0 Thundration Wind (EG 50 ki) 032521 11:55 EST 0 Source: Emergency Manager a Floyd County Emergency Manager reported trees and power lines blown down on Wax Road near Flint Hill Church. NutDing County - 0.7 NE DIVIDE (53 8, 34.94), 0.3 NE ROXAN (34.02, 44.78) 032521 12:13 EST 0 Source: Emergency Manager a Paulding County Emergency Manager reported trees and power lines blown down across the northern half of the county from near Braswell across subtrok to asi of Burn Hickory Farms. 0 BBB COUNTY 2.4 SSE ACWORTH [34.05, 84.65] 0 Hall (100 in) 032521 12:15 EST 0 Hall (100 in) 032521 12:25 EST 0 Source: Public e public reported quarter-size hall on McEver Park Circle. 0 Flash Flood (due to Heavy Rain) 032521 13:09 EST 0 Flash Flood (due to Heavy Rain) 032521 13:00 EST 0 Source: Emergency Manager e Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged tween 3 and 6 inches, resulting in the fash flood (gue to Heavy Rain) 032521 12:02 EST 0 Flash Flood (due to Heavy Rain) 032521 12:02 EST 0 Flash Flood (due to Heavy Rain) 032521 12:02 EST 0 Flash Flood (due to Heavy Rain) 032521 10:00 00 EST 0 Source: Emergency Manager <td>ail the size of quarters was reported at the</td> <td>National Guard Armory on the so</td> <td>uth side of Cedarto</td> <td>wn.</td> <td></td>	ail the size of quarters was reported at the	National Guard Armory on the so	uth side of Cedarto	wn.	
03/25/21 11:55 EST 0 Source: Emergency Manager ne Floyd County Emergency Manager reported trees and power lines blown down on Wax Road near Flim Hill Church. Thunderstorm Wind (EG 50 kt) 03/25/21 12:31 EST 0 000000000000000000000000000000000000	LOYD COUNTY 2.1 SE WAX [34.11, -85			214	Thunderstorm Wind (EC 50 lt)
he Floyd County Emergency Manager reported trees and power lines blown down on Wax Road near Flint Hill Church. AULDING COUNTY 0.7 NE DIVIDE [33.8, 44.94], 0.3 NE ROXANA [34.02, 44.75] DX32521 12:10 EST DX Thumderstorm Wind (EG 50 ki) DX32521 12:21 EXEST D Source: Emergency Manager he Paulding County Emergency Manager reported trees and power lines blown down across the northern half of the county from near Braswell across testorik to easi of Durit Hickop Farms. DX32521 12:15 EST D Hail (1.00 in) DX32521 12:25 EST D Source: Public he public reported quarter-size hail on McEver Park Circle. NatroogA COUNTY 0.8 SEP ERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW HATTOOGA COUNTY 0.8 SEP ERENNIAL [34.44, -86.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW DX32521 D3:00 EST D Flash Flood (due to Heavy Rain) DX32521 12:00 EST D Flash Flood (due to Heavy Rain) DX32521 12:00 EST D Flash Flood (due to Heavy Rain) DX32521 12:00 EST D Flash Flood (due to Heavy Rain) DX32521 12:00 EST D Flash Flood (due to Heavy Rain) DX32521 12:00 EST D Flash Flood (due to Heavy Rain) DX32521 12:00 EST					· · · · ·
02/25/21 12:13 EST BK Thunderstorm Wind (EG 50 kt) 03/25/21 12:40 EST 0 Source: Emergency Manager Peaulding County Emergency Manager reported trees and power lines blown down across the northern hall of the county from near Braswell across BB COUNTY 2.4 SSE ACWORTH [34.05, 54.65] 0 Hall (1.00 in) 03/25/21 12:15 EST 0 Hall (1.00 in) 03/25/21 12:15 EST 0 Source: Public he public reported quarter-size hall on McEver Park Circle. HATTOOGA COUNTY 0.8 SSE PERENNIAL [34.44, -85.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW ERRYTON [34.44, -85.40] 03/25/21 13:09 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 10:00 EST 0 Source: Emergency Manager he Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged towers 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.47, -85.33], 1.0 ESE UMMERVILLE [34.47, -85.34], 1.9 W GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.47, -85.34], 0.2 EXTORES 0 Source: Emergency Manager he Emergency Manager reported water over the road near the intersection of Buffer Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting	he Floyd County Emergency Manager repc		down on Wax Roa	d near Flint Hill Chu	
03/25/21 12:40 EST 0 Source: Emergency Manager he Paulding County Emergency Manager reported trees and power lines blown down across the northern half of the county from near Braswell across beBC COUNTY 2.4 SSE ACWORTH [34.05, 44.65] 0 Hall (1.00 in) 03/25/21 12:15 EST 0 Hall (1.00 in) 03/25/21 12:25 EST 0 Source: Public the public reported quarter-size hail on McEver Park Circle.	PAULDING COUNTY 0.7 NE DIVIDE [33.9	98, -84.94], 0.3 NE ROXANA [34.0	02, -84.75]		
In Paulding County Emergency Manager reported trees and power lines blown down across the northern half of the county from near Braswell across INSERTION 124.05 03/25/21 12:15 EST 0 Hall (1.00 in) 03/25/21 12:25 EST 0 Source: Public he public reported quarter-size hall on McEver Park Circle. 0 Source: Public HATTOOGA COUNTY 0.8 SSE PERENNIAL [34.44, 45.42], 1.3 SSE PERENNIAL [34.43, 45.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW HERRYTON [34.44, -85.40] 03/25/21 13:09 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager None: Emergency Manager reported Dovers Cur Road was underwater near the Faith Temple. Radar estimates indicate that rainfail in the area ranged etween 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.47, -85.34], 1.9 W GORE [34.47, -85.30] 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager reported water over the road near the intersection of Builter Dairy Road and Spraybenry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfail in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.46], 1.4 NW CHATTOOGAVILLE [34.37, -85.46], 1.1 WW CHATTOOGAVILLE [34.38, -85.41], 0.2 W CHATTOOGAVILLE [34.38, -85.43], 0.3 W CHATTOOGAVILLE [34.38, -85.43], 0.3 W CHATTOOG		03/25/21 12:13 EST		8K	Thunderstorm Wind (EG 50 kt)
Itestfork to east of Burnt Hickory Farms. OBB COUNTY 2.4 SSE ACWORTH [34.05, -84.65] 03/25/21 12:25 EST 0 03/25/21 12:25 EST 0 Bart County 0.8 SSE PERENNIAL [34.44, -85.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW ERRYTON [34.44, -85.40] 0 03/25/21 13:00 EST 0 0 Flash Flood (due to Heavy Rain) 03/25/21 10:00 EST 0 0 Source: Emergency Manager emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged steveen 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY		03/25/21 12:40 EST		0	Source: Emergency Manager
0325/21 12:15 EST 0 Hall (1.00 in) 0325/21 12:25 EST 0 Source: Public he public reported quarter-size hail on McEver Park Circle. HATTOOGA COUNTY 0.8 SSE PERENNIAL [34.43, -85.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW ERRYTON [34.44, -85.40] 03/25/21 0.00 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 0.00 EST 0 Source: Emergency Manager he Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfail in the area ranged etween 3 and 6 inches, resulting in the fash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.22], 1.2 ENE SUMMERVILLE [34.48, -85.33], 1.0 ESE UMMERVILLE [34.47, -85.30] 0.0 Flash Flood (due to Heavy Rain) 03/25/21 0 Flash Flood (due to Heavy Rain) 03/25/21 0.00 EST 0 Source: Emergency Manager He Emergency Manager reported water over the road near the intersection of Butler Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfail in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.3		eported trees and power lines blo	wn down across th	e northern half of th	ne county from near Braswell across
03/25/21 12:25 EST 0 Source: Public The public reported quarter-size hail on McEver Park Circle. Source: Public PHATTOOGA COUNTY 0.8 SSE PERENNIAL [34.44, -85.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW BERRYTON [34.44, -85.40] 03/25/21 13:09 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 00:00 EST 0 Source: Emergency Manager the Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged etween 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.47, -85.30] 0 Flash Flood (due to Heavy Rain) 03/25/21 13:20 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 100:00 EST 0 Source: Emergency Manager The Emergency Manager reported water over the road near the intersection of Bulfer Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. PHATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.36, -85.45], 0.8 NNE CHATTOOGAVILLE [34.36, -85.45], 0.2 NNE CHATTOOGAVILLE [34.36, -85.45], 0.2 NNE CHATTOOGAVILLE [34.36, -85.45], 0.2 Source: Emergency Manager PHATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 0.4 NNE CHATTOOGAVILLE [34.36, -85.45], 0.2 Source: Emergency Manager	COBB COUNTY 2.4 SSE ACWORTH [34.			0	Hoil (1 00 in)
he public reported quarter-size hall on McEver Park Circle. HATTOOGA COUNTY 0.8 SSE PERENNIAL [34.44, -85.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW JO3/25/21 13:09 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 10:00 EST 03/25/21 00:00 EST 0 Source: Emergency Manager He Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged etween 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.48, -86.33], 1.0 ESE // 03/25/21 13:20 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 00:00 EST 0 Source: Emergency Manager He Emergency Manager reported water over the road near the intersection of Butter Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. Source: Emergency Manager HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE Source: Emergency Manager HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.45], 1.1 WNW CHATTOOGAVILLE Source: Emergency Manager HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE Source: Emergency Manager HATTO					. ,
HATTOOGA COUNTY 0.8 SSE PERENNIAL [34.44, -85.42], 1.3 SSE PERENNIAL [34.43, -85.41], 1.2 SSW BERRYTON [34.43, -85.40], 0.8 WSW FERRYTON [34.44, -85.40] 03/25/21 13:09 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager he Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged etween 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.48, -85.33], 1.0 ESE UMMERVILLE [34.47, -85.34], 1.9 W GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.48, -85.33], 1.0 ESE UMMERVILLE [34.47, -85.34], 1.9 W GORE [34.47, -85.30] 03/26/21 13:20 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 10:00 EST 0 Source: Emergency Manager he Emergency Manager reported water over the road near the intersection of Bulter Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE 34.35, -85.47], 0.2 W CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.38, -85.44] 03/25/21 10::00 EST 0 Source: Emergency Manager he Emergency Manager reported the flooding of Sardis Church Road due to high water from the nearby Spring Branch. Radar estimates indicate that ainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 2.7 SSW LYERLY 34.38, -85.41], 2.4 WSW LYERLY [34.38, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY 34.38, -85.41], 2.4 WSW LYERLY [34.38, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 2.7 SSW LYERLY 34.38, -85.41], 2.4 WSW LYERLY [34.38,				v	
Image: Part of the series o	The public reported quarter-size hail on McE	ver Park Circle.			
The Emergency Manager reported Dovers Cut Road was underwater near the Faith Temple. Radar estimates indicate that rainfall in the area ranged etween 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.48, -85.33], 1.0 ESE SUMMERVILLE [34.47, -85.34], 1.9 W GORE [34.47, -85.30] 03/25/21 13:20 EST 0 03/25/21 10:00 EST 0 Source: Emergency Manager reported water over the road near the intersection of Butler Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE [34.36, -85.44] 03/25/21 13:40 EST 0 03/25/21 10:00 EST 0 </th <th>HATTOOGA COUNTY 0.8 SSE PEREN</th> <th>NIAI [34 44 -85 42] 1 3 SSE PER</th> <th>RENNIAI [34.43 -8</th> <th>5.411. 1.2 SSW BE</th> <th>RRYTON [34.4385.40]. 0.8 WSW</th>	HATTOOGA COUNTY 0.8 SSE PEREN	NIAI [34 44 -85 42] 1 3 SSE PER	RENNIAI [34.43 -8	5.411. 1.2 SSW BE	RRYTON [34.4385.40]. 0.8 WSW
etween 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NW GORE [34.49, -85.29], 2.2 ENE SUMMERVILLE [34.50, -85.32], 1.2 ENE SUMMERVILLE [34.48, -85.33], 1.0 ESE JUMMERVILLE [34.47, -85.34], 1.9 W GORE [34.47, -85.30] 03/25/21 13:20 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager he Emergency Manager reported water over the road near the intersection of Butler Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE 34.35, -85.47], 0.2 W CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE 34.35, -85.47], 0.2 W CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.4 NWW CHATTOOGAVILLE 34.35, -85.47], 0.2 W CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.36, -85.44], 03/25/21 13:46 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager he Emergency Manager reported the flooding of Sardis Church Road due to high water from the nearby Spring Branch. Radar estimates indicate that airfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY 34.38, -85.41], 2.4 WSW LYERLY [34.38, -85.45] 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35					
03/26/21 00:00 EST 0 Source: Emergency Manager The Emergency Manager reported water over the road near the intersection of Butter Dairy Road and Sprayberry Farms, upstream of Maddox Lake. Radar stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE [34.36, -85.44] 03/25/21 13:46 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager The Emergency Manager reported the flooding of Sardis Church Road due to high water from the nearby Spring Branch. Radar estimates indicate that ainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY [34.39, -85.41], 2.4 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY [34.39, -85.41], 2.4 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY [34.39, -85.41], 2.4 WSW LYERLY [34.38, -85.43] ON Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Source: Emergency Manager The Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar	SERRYTON [34.44, -85.40]	03/25/21 13:09 EST 03/26/21 00:00 EST Sut Road was underwater near the	-	0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
stimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 0.7 N CHATTOOGAVILLE [34.36, -85.45], 1.4 NNW CHATTOOGAVILLE [34.37, -85.46], 1.1 WNW CHATTOOGAVILLE 34.35, -85.47], 0.2 W CHATTOOGAVILLE [34.36, -85.45], 0.2 C CHATTOOGAVILLE [34.35, -85.45], 0.8 NNE CHATTOOGAVILLE [34.36, -85.44] 03/25/21 13:46 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager the Emergency Manager reported the flooding of Sardis Church Road due to high water from the nearby Spring Branch. Radar estimates indicate that ainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY 34.38, -85.41], 2.4 WSW LYERLY [34.38, -85.44] 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Source: Emergency Manager The Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate the are rainged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. LOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 03/25/21 15:45 EST 20K Thunderstorm Wind (EG 50 kt)	SERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C between 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3	03/25/21 13:09 EST 03/26/21 00:00 EST Cut Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30]	e Faith Temple. Rad	dar estimates indica	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE
03/25/21 13:46 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 00:00 EST 0 Source: Emergency Manager The Emergency Manager reported the flooding of Sardis Church Road due to high water from the nearby Spring Branch. Radar estimates indicate that ainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. Radar estimates indicate that CHATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY [34.38, -85.41], 2.4 WSW LYERLY [34.38, -85.43] 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Source: Emergency Manager The Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate hat rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. CLOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 20K Thunderstorm Wind (EG 50 kt)	SERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C etween 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3	03/25/21 13:09 EST 03/26/21 00:00 EST But Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST	e Faith Temple. Rad	dar estimates indica 2], 1.2 ENE SUMME	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain)
The Emergency Manager reported the flooding of Sardis Church Road due to high water from the nearby Spring Branch. Radar estimates indicate that ainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. CHATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY [34.39, -85.41], 2.4 WSW LYERLY [34.38, -85.41] 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Source: Emergency Manager The Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate that rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. LOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 03/25/21 15:45 EST 20K Thunderstorm Wind (EG 50 kt)	SERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C between 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3 SUMMERVILLE [34.47, -85.34], 1.9 W GORE The Emergency Manager reported water over estimates indicate that rainfall in the area rar	03/25/21 13:09 EST 03/26/21 00:00 EST Sut Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV	Faith Temple. Rad /ILLE [34.50, -85.32 of Butler Dairy Road sulting in the flash fl N CHATTOOGAVIL	dar estimates indica 2], 1.2 ENE SUMME 0 0 d and Sprayberry Fa ooding.	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar
ainfall in the area ranged between 3 and 6 inches, resulting in the flash flooding. CHATTOOGA COUNTY 2.1 WSW LYERLY [34.39, -85.43], 1.6 WSW LYERLY [34.39, -85.43], 1.1 SSW LYERLY [34.39, -85.41], 1.7 SSW LYERLY S4.38, -85.41], 2.4 WSW LYERLY [34.38, -85.44] 03/25/21 15:35 EST 0 03/25/21 15:35 EST 0 Source: Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate nat rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. ILOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 20K 03/25/21 15:45 EST 20K	SERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C tetween 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3 SUMMERVILLE [34.47, -85.34], 1.9 W GORE The Emergency Manager reported water over stimates indicate that rainfall in the area rar	03/25/21 13:09 EST 03/26/21 00:00 EST Sut Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/	Faith Temple. Rad /ILLE [34.50, -85.32 of Butler Dairy Road sulting in the flash fl N CHATTOOGAVIL	0 0 2) dar estimates indica 2], 1.2 ENE SUMMI 0 0 4 and Sprayberry Fa ooding. LLE [34.37, -85.46], 45], 0.8 NNE CHAT	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar
34.38, -85.41], 2.4 WSW LYERLY [34.38, -85.44] 03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Source: Emergency Manager he Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate nat rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. LOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 20K Thunderstorm Wind (EG 50 kt)	ERRYTON [34.44, -85.40] he Emergency Manager reported Dovers C etween 3 and 6 inches, resulting in the flash HATTOOGA COUNTY 1.8 NW GORE [3 UMMERVILLE [34.47, -85.34], 1.9 W GORE he Emergency Manager reported water ove stimates indicate that rainfall in the area rar	03/25/21 13:09 EST 03/26/21 00:00 EST But Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST	Faith Temple. Rad /ILLE [34.50, -85.32 of Butler Dairy Road sulting in the flash fl N CHATTOOGAVIL	0 0 2) dar estimates indica 2], 1.2 ENE SUMME 0 0 4 and Sprayberry Fa 0 0 4 and Sprayberry Fa 0 0 1 4 and Sprayberry Fa 0 0 0 1 4 and Sprayberry Fa 0 0 0 1 4 and Sprayberry Fa 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar A.1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain)
03/25/21 15:35 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 15:35 EST 0 Source: Emergency Manager The Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate nat rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. FLOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 20K Thunderstorm Wind (EG 50 kt)	BERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C between 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3 SUMMERVILLE [34.47, -85.34], 1.9 W GORE The Emergency Manager reported water over estimates indicate that rainfall in the area rar CHATTOOGA COUNTY 0.7 N CHATTOO [34.35, -85.47], 0.2 W CHATTOOGAVILLE [3 The Emergency Manager reported the floodi	03/25/21 13:09 EST 03/26/21 00:00 EST But Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST 03/26/21 00:00 EST ng of Sardis Church Road due to	Faith Temple. Rad /ILLE [34.50, -85.32 of Butler Dairy Road sulting in the flash fl // CHATTOOGAVII AVILLE [34.35, -85.	0 0 2 2], 1.2 ENE SUMME 0 0 4 and Sprayberry Fa 0 0 4 and Sprayberry Fa 0 0 1 4 and Sprayberry Fa 0 0 0 1 4 and Sprayberry Fa 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar . 1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain) Source: Emergency Manager
The Emergency Manager reported water rushing across Ragland Road near the intersection of Ragland Road and Highway 114. Radar estimates indicate nat rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. CLOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 03/25/21 15:45 EST 20K Thunderstorm Wind (EG 50 kt)	SERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C between 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3 SUMMERVILLE [34.47, -85.34], 1.9 W GORE The Emergency Manager reported water over estimates indicate that rainfall in the area rare CHATTOOGA COUNTY 0.7 N CHATTOO 34.35, -85.47], 0.2 W CHATTOOGAVILLE [3 The Emergency Manager reported the floodi ainfall in the area ranged between 3 and 6 in CHATTOOGA COUNTY 2.1 WSW LYERL	03/25/21 13:09 EST 03/26/21 00:00 EST Sut Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST 03/26/21 00:00 EST ng of Sardis Church Road due to nches, resulting in the flash floodi Y [34.39, -85.43], 1.6 WSW LYER	e Faith Temple. Rad /ILLE [34.50, -85.3; /ILLE [34.50, -85.3; /ILLE [34.50, -85.4] //ILLE [34.35, -85.4] high water from the	0 0 0 dar estimates indica 2], 1.2 ENE SUMME 0 0 d and Sprayberry Fa ooding. LLE [34.37, -85.46], 45], 0.8 NNE CHAT 0 0 e nearby Spring Bra	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar , 1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain) Source: Emergency Manager anch. Radar estimates indicate that
At rainfall in the area ranged between 3 and 6 inches, resulting in the rise of the Chattooga River tributary and the resulting flash flooding of the roadway. LOYD COUNTY 3.3 WSW SIX MILE [34.15, -85.25], 2.0 ENE SHANNON [34.35, -85.04] 03/25/21 15:45 EST 20K Thunderstorm Wind (EG 50 kt)	ERRYTON [34.44, -85.40] he Emergency Manager reported Dovers C etween 3 and 6 inches, resulting in the flash HATTOOGA COUNTY 1.8 NW GORE [3 UMMERVILLE [34.47, -85.34], 1.9 W GORE he Emergency Manager reported water ove stimates indicate that rainfall in the area rar HATTOOGA COUNTY 0.7 N CHATTOO 34.35, -85.47], 0.2 W CHATTOOGAVILLE [3 he Emergency Manager reported the floodi ainfall in the area ranged between 3 and 6 in HATTOOGA COUNTY 2.1 WSW LYERL	03/25/21 13:09 EST 03/26/21 00:00 EST Sut Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 84.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST 03/26/21 00:00 EST ng of Sardis Church Road due to nches, resulting in the flash floodi Y [34.39, -85.43], 1.6 WSW LYER 5.44]	e Faith Temple. Rad /ILLE [34.50, -85.3; /ILLE [34.50, -85.3; /ILLE [34.50, -85.4] //ILLE [34.35, -85.4] high water from the	0 0 2) dar estimates indica 2], 1.2 ENE SUMME 0 0 d and Sprayberry Fa ooding. LLE [34.37, -85.46], .45], 0.8 NNE CHAT 0 0 e nearby Spring Bra 1.1 SSW LYERLY	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar , 1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain) Source: Emergency Manager anch. Radar estimates indicate that [34.39, -85.41], 1.7 SSW LYERLY
03/25/21 15:45 EST 20K Thunderstorm Wind (EG 50 kt)	The Emergency Manager reported Dovers C etween 3 and 6 inches, resulting in the flash HATTOOGA COUNTY 1.8 NW GORE [3 UMMERVILLE [34.47, -85.34], 1.9 W GORE stimates indicate that rainfall in the area rar HATTOOGA COUNTY 0.7 N CHATTOO 34.35, -85.47], 0.2 W CHATTOOGAVILLE [3 ihe Emergency Manager reported the floodi ainfall in the area ranged between 3 and 6 in HATTOOGA COUNTY 2.1 WSW LYERL	03/25/21 13:09 EST 03/26/21 00:00 EST 201 Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection of nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST 03/26/21 00:00 EST Ing of Sardis Church Road due to inches, resulting in the flash floodi XY [34.39, -85.43], 1.6 WSW LYER 5.44] 03/25/21 15:35 EST	e Faith Temple. Rad /ILLE [34.50, -85.3; /ILLE [34.50, -85.3; /ILLE [34.50, -85.4] //ILLE [34.35, -85.4] high water from the	0 0 0 dar estimates indica 2], 1.2 ENE SUMME 0 0 d and Sprayberry Fa ooding. LLE [34.37, -85.46], 45], 0.8 NNE CHAT 0 0 e nearby Spring Bra 1.1 SSW LYERLY 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar , 1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain) Source: Emergency Manager anch. Radar estimates indicate that [34.39, -85.41], 1.7 SSW LYERLY Flash Flood (due to Heavy Rain)
	BERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C between 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3 SUMMERVILLE [34.47, -85.34], 1.9 W GORE The Emergency Manager reported water over estimates indicate that rainfall in the area rare CHATTOOGA COUNTY 0.7 N CHATTOO [34.35, -85.47], 0.2 W CHATTOOGAVILLE [3 The Emergency Manager reported the floodi rainfall in the area ranged between 3 and 6 in CHATTOOGA COUNTY 2.1 WSW LYERL [34.38, -85.41], 2.4 WSW LYERLY [34.38, -8 The Emergency Manager reported water rus	03/25/21 13:09 EST 03/26/21 00:00 EST aut Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST ar the road near the intersection o nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST 03/26/21 00:00 EST ng of Sardis Church Road due to nches, resulting in the flash floodi Y [34.39, -85.43], 1.6 WSW LYER 5.44] 03/25/21 15:35 EST 03/25/21 15:35 EST	e Faith Temple. Rad /ILLE [34.50, -85.3; /ILLE [34.50, -85.3; If Butler Dairy Road sulting in the flash fl // CHATTOOGAVIL AVILLE [34.35, -85. high water from the ing. RLY [34.39, -85.43], the intersection of F	0 0 0 dar estimates indica 2], 1.2 ENE SUMME 0 0 d and Sprayberry Fa ooding. LLE [34.37, -85.46], .45], 0.8 NNE CHAT 0 0 e nearby Spring Bra 1.1 SSW LYERLY 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar .1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain) Source: Emergency Manager anch. Radar estimates indicate that [34.39, -85.41], 1.7 SSW LYERLY Flash Flood (due to Heavy Rain) Source: Emergency Manager Highway 114. Radar estimates indicate
03/25/21 16:15 EST 0 Source: Emergency Manager	BERRYTON [34.44, -85.40] The Emergency Manager reported Dovers C between 3 and 6 inches, resulting in the flash CHATTOOGA COUNTY 1.8 NW GORE [3 SUMMERVILLE [34.47, -85.34], 1.9 W GORE The Emergency Manager reported water over estimates indicate that rainfall in the area rar CHATTOOGA COUNTY 0.7 N CHATTOO [34.35, -85.47], 0.2 W CHATTOOGAVILLE [3 The Emergency Manager reported the floodi rainfall in the area ranged between 3 and 6 in CHATTOOGA COUNTY 2.1 WSW LYERL [34.38, -85.41], 2.4 WSW LYERLY [34.38, -8 The Emergency Manager reported water rus that rainfall in the area ranged between 3 an	03/25/21 13:09 EST 03/26/21 00:00 EST 201 Road was underwater near the h flooding. 4.49, -85.29], 2.2 ENE SUMMERV E [34.47, -85.30] 03/25/21 13:20 EST 03/26/21 00:00 EST er the road near the intersection of nged between 3 and 6 inches, res GAVILLE [34.36, -85.45], 1.4 NNV 34.35, -85.45], 0.2 E CHATTOOG/ 03/25/21 13:46 EST 03/26/21 00:00 EST Ing of Sardis Church Road due to inches, resulting in the flash floodi X [34.39, -85.43], 1.6 WSW LYER 5.44] 03/25/21 15:35 EST thing across Ragland Road near the d 6 inches, resulting in the rise of 15, -85.25], 2.0 ENE SHANNON [e Faith Temple. Rad /ILLE [34.50, -85.32 of Butler Dairy Road sulting in the flash fl N CHATTOOGAVIL AVILLE [34.35, -85. high water from the ing. RLY [34.39, -85.43], the intersection of F the Chattooga Rive	0 0 0 dar estimates indica 2], 1.2 ENE SUMME 0 0 d and Sprayberry Fa ooding. LLE [34.37, -85.46], 45], 0.8 NNE CHAT 0 0 e nearby Spring Bra 1.1 SSW LYERLY 0 0 0 Ragland Road and I er tributary and the	Flash Flood (due to Heavy Rain) Source: Emergency Manager ate that rainfall in the area ranged ERVILLE [34.48, -85.33], 1.0 ESE Flash Flood (due to Heavy Rain) Source: Emergency Manager arms, upstream of Maddox Lake. Radar .1.1 WNW CHATTOOGAVILLE TTOOGAVILLE [34.36, -85.44] Flash Flood (due to Heavy Rain) Source: Emergency Manager anch. Radar estimates indicate that [34.39, -85.41], 1.7 SSW LYERLY Flash Flood (due to Heavy Rain) Source: Emergency Manager Highway 114. Radar estimates indicate resulting flash flooding of the roadway.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHATTOOGA COUNTY LYERLY [34.40,	•	85.38], 2.0 ENE L`	• •	
	03/25/21 16:01 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
The Emergency Manager reported flooding a anged between 3 and 6 inches, resulting in		ater from the Chatt	ooga River. Radar	estimates indicate that rainfall in the area
CHATTOOGA COUNTY 1.8 ENE WELCO	OME HILL [34.58, -85.29], 1.9 NNE	EAST TRION [34.	58, -85.27], 0.9 NE	EAST TRION [34.56, -85.27], 1.1 WNW
EAST TRION [34.56, -85.30]	03/25/21 16:05 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water ov ainfall in the area ranged between 3 and 6 i			nd West Halls Valle	ey Road. Radar estimates indicate that
WALKER COUNTY 1.3 ESE WALNUT GI		-	.62, -85.25], 2.1 E V	NALNUT GROVE [34.63, -85.24], 0.5
ESE WALNUT GROVE [34.63, -85.27], 1.1 S	SE WALNUT GROVE [34.62, -85.27 03/25/21 16:15 EST	ני	0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
			-	
The Emergency Manager reported high wate Radar estimates indicate that rainfall in the a				Road and South Old Alabama Road.
WHITFIELD COUNTY 2.1 WNW VARNEL	LL [34.91, -85.01] 03/25/21 17:01 EST		ЗК	Thunderstorm Wind (EG 50 kt)
	03/23/21 17.01 201		510	
The Whitfield County Emergency Manager r	03/25/21 17:20 EST reported trees blown down near the	intersection of La	0 ke Kathy Road and	Source: Emergency Manager
WHITFIELD COUNTY 1.6 E ROCKY FAC	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA		ke Kathy Road and	Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY
WHITFIELD COUNTY 1.6 E ROCKY FAC	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST		ke Kathy Road and	FACE [34.79, -85.01], 2.1 E ROCKY
WHITFIELD COUNTY 1.6 E ROCKY FAC	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA		ke Kathy Road and	Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water ove that rainfall in the area ranged between 3 an	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M	N Tibbs Road and	ke Kathy Road and J. 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa	d Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay.
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water ov that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3	N Tibbs Road and	ke Kathy Road and J. 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa	d Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay.
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water ove that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST	N Tibbs Road and	ke Kathy Road and , 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44 0	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain)
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1]	N Tibbs Road and	ke Kathy Road and , 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48,
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31 The Emergency Manager reported water an	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST 03/26/21 00:00 EST ad debris over Butler Dairy Road. Ra	ACE [34.80, -85.01] N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3	ke Kathy Road and , 1.6 ESE ROCKY 0 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44 0 0 0	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31] The Emergency Manager reported water an inches, resulting in the flash flooding of the co CHATTOOGA COUNTY 1.8 SSE MENLO	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST 03/26/21 00:00 EST and debris over Butler Dairy Road. Raccreek upstream of Maddox Lake an	ACE [34.80, -85.01 N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3 adar estimates ind id the inundation o	ke Kathy Road and J. 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.41 0 0 0 licate that rainfall in of the roadway.	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager a the area ranged between 3 and 6
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31] The Emergency Manager reported water an inches, resulting in the flash flooding of the o	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST 03/26/21 00:00 EST and debris over Butler Dairy Road. Raccreek upstream of Maddox Lake an	ACE [34.80, -85.01 N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3 adar estimates ind id the inundation o	ke Kathy Road and J. 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.41 0 0 0 licate that rainfall in of the roadway.	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager a the area ranged between 3 and 6
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31] The Emergency Manager reported water an inches, resulting in the flash flooding of the co CHATTOOGA COUNTY 1.8 SSE MENLO	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 03/25/21 17:49 EST 03/26/21 00:00 EST ad debris over Butler Dairy Road. Rac creek upstream of Maddox Lake an D [34.46, -85.46], 1.9 W PERENNIAL	ACE [34.80, -85.01 N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3 adar estimates ind id the inundation o	ke Kathy Road and , 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44 0 0 0 licate that rainfall in of the roadway. 2.3 SE ALPINE [34.43	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager a the area ranged between 3 and 6 43, -85.47], 1.7 SE ALPINE [34.43,
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31 The Emergency Manager reported water and inches, resulting in the flash flooding of the o CHATTOOGA COUNTY 1.8 SSE MENLO -85.48] The Emergency Manager reported water over	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST ver the road near the intersection of nd 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST 03/26/21 00:00 EST ad debris over Butler Dairy Road. Rac creek upstream of Maddox Lake an D [34.46, -85.46], 1.9 W PERENNIAL 03/25/21 17:57 EST 03/26/21 00:00 EST	ACE [34.80, -85.01] N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3 adar estimates ind id the inundation of L [34.45, -85.45], 2	ke Kathy Road and , 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44 0 0 0 licate that rainfall in of the roadway. 2.3 SE ALPINE [34	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager a the area ranged between 3 and 6 43, -85.47], 1.7 SE ALPINE [34.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager
WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water over that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31 The Emergency Manager reported water and inches, resulting in the flash flooding of the co CHATTOOGA COUNTY 1.8 SSE MENLO -85.48] The Emergency Manager reported water over and 5 inches, resulting in the flash flooding.	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST were the road near the intersection of and 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST 03/26/21 00:00 EST and debris over Butler Dairy Road. Rac creek upstream of Maddox Lake an D [34.46, -85.46], 1.9 W PERENNIAL 03/25/21 17:57 EST 03/26/21 00:00 EST wer Yarbrough Road, making it impa	ACE [34.80, -85.01] N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3 adar estimates ind adar estimates ind the inundation of L [34.45, -85.45], 2	ke Kathy Road and , 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44 0 0 0 licate that rainfall in of the roadway. 2.3 SE ALPINE [34 0 0 1 imates indicate that AST TRION [34.54,	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager a the area ranged between 3 and 6 43, -85.47], 1.7 SE ALPINE [34.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager t rainfall in the area ranged between 3 , -85.30], 1.4 NE TRION [34.54, -85.30]
The Whitfield County Emergency Manager r WHITFIELD COUNTY 1.6 E ROCKY FAC FACE [34.79, -84.99] The Emergency Manager reported water ow that rainfall in the area ranged between 3 an CHATTOOGA COUNTY 1.8 WNW GORE -85.31], 2.3 E SUMMERVILLE [34.48, -85.31 The Emergency Manager reported water an inches, resulting in the flash flooding of the of CHATTOOGA COUNTY 1.8 SSE MENLO -85.48] The Emergency Manager reported water ow and 5 inches, resulting in the flash flooding. CHATTOOGA COUNTY 0.6 E TRION [34	reported trees blown down near the CE [34.80, -85.00], 1.0 E ROCKY FA 03/25/21 17:23 EST 03/26/21 00:00 EST were the road near the intersection of and 5 inches, resulting in a rise on M E [34.48, -85.30], 1.8 WNW GORE [3 1] 03/25/21 17:49 EST 03/26/21 00:00 EST and debris over Butler Dairy Road. Rac creek upstream of Maddox Lake an D [34.46, -85.46], 1.9 W PERENNIAL 03/25/21 17:57 EST 03/26/21 00:00 EST ver Yarbrough Road, making it impan	ACE [34.80, -85.01] N Tibbs Road and ill Creek and inund 34.48, -85.30], 2.3 adar estimates ind adar estimates ind the inundation of L [34.45, -85.45], 2	ke Kathy Road and , 1.6 ESE ROCKY 0 0 d Chattanooga Roa dation of the roadwa WNW GORE [34.44 0 0 0 licate that rainfall in of the roadway. 2.3 SE ALPINE [34.4 0 0 0 1 imates indicate that	A Standing Road. FACE [34.79, -85.01], 2.1 E ROCKY Flash Flood (due to Heavy Rain) Source: Emergency Manager d / Highway 41. Radar estimates indicate ay. 8, -85.31], 2.2 E SUMMERVILLE [34.48, Flash Flood (due to Heavy Rain) Source: Emergency Manager a the area ranged between 3 and 6 43, -85.47], 1.7 SE ALPINE [34.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager t rainfall in the area ranged between 3

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/25/21 17:59 EST	-	0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water and approached the foundation of severa flooding.	•			
CHATTOOGA COUNTY 1.5 NNW SIL HILL [34.40, -85.33]	VER HILL [34.42, -85.31], 0.4 W STOF	RYS [34.42, -85.26]	, 1.3 ESE SILVER	HILL [34.40, -85.28], 1.5 W SILVER
	03/25/21 18:03 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water in the flash flooding.	r over Jenkins Gap Road. Radar estim	ates indicate that r	ainfall in the area r	ranged between 3 and 6 inches, resulting
CHATTOOGA COUNTY 1.5 NNE SUN NNE SUMMERVILLE [34.50, -85.33], 1.8 -85.34], 1.4 NNE SUMMERVILLE [34.50,	NE SUMMERVILLE [34.50, -85.33], 1	-	-	
	03/25/21 18:04 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 00:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water between 3 and 6 inches, resulting in the CHATTOOGA COUNTY 0.8 NNW EA:	flash flooding.			-
TRION [34.56, -85.29]	51 TRION [54.50, -05.29], 0.7 W EAST	111014 [34.33, -03	.29], 0.9 W EAST	TRION [34.33, -03.30], 1.0 NW EAST
	03/25/21 18:07 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 01:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water between 3 and 5 inches, resulting in the WHITFIELD COUNTY 1.3 WNW FIVE	flash flooding of Chappel Creek and th	ne nearby roadway		-
FIVE SPRINGS [34.71, -84.98]	03/25/21 18:11 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 01:00 EST		0	Source: Emergency Manager
The Emergency Manager reported flood ranged between 3 and 5 inches, resulting		oad and Summit C	ircle SW. Radar es	timates indicate that rainfall in the area
WHITFIELD COUNTY EDGAR [34.93,	, -84.88], 0.6 W EDGAR [34.93, -84.89]	, 0.9 SW EDGAR	34.92, -84.89], 0.7	SSE EDGAR [34.92, -84.87], 0.3 E
EDGAR [34.93, -84.87]	03/25/21 18:18 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 01:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water rainfall in the area ranged between 3 and		•	ad and Prospect R	load NE. Radar estimates indicate that
CHATTOOGA COUNTY 0.9 SSW CH				4], 1.9 S CHATTOOGAVILLE [34.32,
-85.45], 2.1 SSW CHATTOOGAVILLE [3	4.32, -85.46], 2.1 SSW CHATTOOGAV 03/25/21 18:23 EST	/ILLE [34.32, -85.4	7] 0	Flash Flood (due to Heavy Rain)
	03/26/21 01:00 EST		0	Source: Emergency Manager
The Emergency Manager reported water 3 and 6 inches, resulting in the flash floo	r over Price Bridge Road from the Cha	ttooga River. Rada		te that rainfall in the area ranged between
CHATTOOGA COUNTY 1.4 S PEREN	INIAL [34.43, -85.42], 2.3 SSW PEREN	INIAL [34.42, -85.4	4], 2.5 W LYERLY	[34.40, -85.44], 1.0 W LYERLY [34.40,
-85.42], 1.7 NNW LYERLY [34.42, -85.42	-		0	Elach Elacod (due to Hoover Pain)
	03/25/21 18:36 EST 03/26/21 01:00 EST		0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	03/20/21 01.00 EST		U	Source. Emergency Manager

The Emergency Manager reported water over the road near the intersection of Smallen Road at Smith Rail Road. Radar estimates indicate that rainfall in the area ranged between 3 and 5 inches, resulting in the flash flooding.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NHITFIELD COUNTY 1.5 SSE UNION	N POINT [34.75, -84.91], 0.9 SSE UNIC	ON POINT [34.76, -	84.92], 1.3 SE UNI	ON POINT [34.76, -84.90], 1.7 NW
KEITHS MILL [34.75, -84.90]	02/05/04 40 40 FOT		0	
	03/25/21 18:42 EST 03/26/21 01:00 EST		0 0	Flash Flood (due to Heavy Rain)
	03/20/21 01:00 EST		0	Source: Emergency Manager
he Emergency Manager reported water ainfall in the area ranged between 3 and			nd Circleview Drive	SE. Radar estimates indicate that
CHATTOOGA COUNTY 0.6 E ALPINI		, -85.50], 0.6 NNE	ALPINE [34.46, -85	5.49], 0.9 NE ALPINE [34.46, -85.49],
I.2 ENE ALPINE [34.45, -85.48], 0.9 E A	LPINE [34.45, -85.48] 03/25/21 18:49 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 01:00 EST		0	Source: Emergency Manager
	00/20/21 01:00 201		Ũ	
The Emergency Manager reported wate anged between 3 and 5 inches, resultin		n water from Alpine	e Creek. Radar esti	imates indicate that rainfall in the area
WHITFIELD COUNTY 0.7 N DALTON	[34.78, -84.95], 0.8 NNE DALTON [34 03/25/21 18:50 EST	.78, -84.94], 0.7 El	NE DALTON [34.78 0	3, -84.94], 0.4 N DALTON [34.78, -84.95] Flash Flood (due to Heavy Rain)
	03/26/21 01:00 EST		0	Source: Emergency Manager
he Emergency Manager reported water rea ranged between 3 and 5 inches, re		Olivia Drive and J	ames Street. Rada	r estimates indicate that rainfall in the
CHATTOOGA COUNTY 1.7 SSW TRI	ON [34.51, -85.33], 1.8 SSW TRION [3	4.51, -85.33], 1.0 \$	5 TRION [34.52, -8	5.32], 1.4 SW TRION [34.52, -85.34],
2.0 SW TRION [34 51 -85 35]				
2.0 SW TRION [34.51, -85.35]	03/25/21 18:55 EST		0	Flash Flood (due to Heavy Rain)
he Emergency Manager reported four f	03/26/21 01:00 EST ieet of water over Memorial Drive at th	e curve. Radar est	0	Source: Emergency Manager
2.0 SW TRION [34.51, -85.35] The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW	03/26/21 01:00 EST feet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F		0 imates indicate tha	Source: Emergency Manager
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi VHITFIELD COUNTY 2.4 WSW FIVE	03/26/21 01:00 EST feet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00]		0 imates indicate tha 69, -85.01], 2.3 SW	Source: Emergency Manager It rainfall in the area ranged between 3 If FIVE SPRINGS [34.68, -85.00], 1.8 SW
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of	IVE SPRINGS [34.	0 imates indicate tha 69, -85.01], 2.3 SW 0 0	Source: Emergency Manager It rainfall in the area ranged between 3 IT FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain)
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34	03/26/21 01:00 EST ieet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of nes, resulting in the flash flooding.	WE SPRINGS [34.	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro	Source: Emergency Manager It rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager Dad. Radar estimates indicate that rainfall
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34	03/26/21 01:00 EST eeet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of hes, resulting in the flash flooding.	WE SPRINGS [34.	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro LLS [34.28, -84.99]	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00],
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported wate n the area ranged between 3 and 5 inch	03/26/21 01:00 EST ieet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of nes, resulting in the flash flooding.	WE SPRINGS [34.	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain)
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01]	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of hes, resulting in the flash flooding. 1.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of	WE SPRINGS [34. Whittle Drive SW [99], 4.0 WSW HAI	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro LLS [34.28, -84.99] 0 0	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00],
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01]	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of hes, resulting in the flash flooding. 3.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of the area, resulting in the flash flooding.	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro -LS [34.28, -84.99] 0 0 0	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01] The Emergency Manager reported a floo hat rainfall of 4 to 6 inches occurred in t	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of hes, resulting in the flash flooding. 3.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of the he area, resulting in the flash flooding. TTOOGAVILLE [34.35, -85.45], 0.7 WI E [34.37, -85.45], 0.7 NE CHATTOOG	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI Connesena Road I	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro -LS [34.28, -84.99] 0 0 VW and Hickory Fo	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate Ide 10 , 0.8 NW CHATTOOGAVILLE 100GAVILLE [34.35, -85.45]
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water in the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 8.5 W HALLS [34.29, -85.01] The Emergency Manager reported a floo hat rainfall of 4 to 6 inches occurred in t	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of thes, resulting in the flash flooding. 1.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST odded roadway near the intersection of the he area, resulting in the flash flooding. TTOOGAVILLE [34.35, -85.45], 0.7 WI E [34.37, -85.45], 0.7 NE CHATTOOG 03/25/21 19:12 EST	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI Connesena Road I	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro LLS [34.28, -84.99] 0 0 VW and Hickory For VILLE [34.35, -85.4 5.44], 0.3 E CHATT 0	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate H6J, 0.8 NW CHATTOOGAVILLE OOGAVILLE [34.35, -85.45] Flash Flood (due to Heavy Rain)
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01] The Emergency Manager reported a floo hat rainfall of 4 to 6 inches occurred in t	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of hes, resulting in the flash flooding. 3.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of the he area, resulting in the flash flooding. TTOOGAVILLE [34.35, -85.45], 0.7 WI E [34.37, -85.45], 0.7 NE CHATTOOG	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI Connesena Road I	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro -LS [34.28, -84.99] 0 0 VW and Hickory Fo VILLE [34.35, -85.4 5.44], 0.3 E CHATT	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate Ide 10 , 0.8 NW CHATTOOGAVILLE 100GAVILLE [34.35, -85.45]
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01] The Emergency Manager reported a floo hat rainfall of 4 to 6 inches occurred in t CHATTOOGA COUNTY 0.2 NW CHA [34.36, -85.46], 1.3 N CHATTOOGAVILL	03/26/21 01:00 EST eet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of nes, resulting in the flash flooding. 3.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of the area, resulting in the flash flooding. TTOOGAVILLE [34.35, -85.45], 0.7 WI E [34.37, -85.45], 0.7 NE CHATTOOG 03/25/21 19:12 EST 03/26/21 01:00 EST is Church Road closed due to high wa	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI Connesena Road I NW CHATTOOGA AVILLE [34.36, -88	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro -LS [34.28, -84.99] 0 0 VW and Hickory For VILLE [34.35, -85.4 5.44], 0.3 E CHATT 0 0	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall J. 4.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate H6J, 0.8 NW CHATTOOGAVILLE OOGAVILLE [34.35, -85.45] Flash Flood (due to Heavy Rain)
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water n the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01] The Emergency Manager reported a floo hat rainfall of 4 to 6 inches occurred in t CHATTOOGA COUNTY 0.2 NW CHA [34.36, -85.46], 1.3 N CHATTOOGAVILL The Emergency Manager reported Sard	03/26/21 01:00 EST ieet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of nes, resulting in the flash flooding. 4.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of the he area, resulting in the flash flooding. TTOOGAVILLE [34.35, -85.45], 0.7 WI E [34.37, -85.45], 0.7 NE CHATTOOG 03/25/21 19:12 EST 03/26/21 01:00 EST is Church Road closed due to high wa h flooding. ANAN [33.81, -85.19]	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI Connesena Road I NW CHATTOOGA AVILLE [34.36, -88	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro LLS [34.28, -84.99] 0 0 VILLE [34.35, -85.4 5.44], 0.3 E CHATT 0 0 anch. Radar estima	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall A.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate FIGJ, 0.8 NW CHATTOOGAVILLE OOGAVILLE [34.35, -85.45] Flash Flood (due to Heavy Rain) Source: Emergency Manager attes indicate that rainfall of 4 to 6 inches
The Emergency Manager reported four f and 5 inches, resulting in the flash floodi WHITFIELD COUNTY 2.4 WSW FIVE FIVE SPRINGS [34.68, -84.99], 1.7 WSW The Emergency Manager reported water in the area ranged between 3 and 5 inch BARTOW COUNTY 4.0 W HALLS [34 4.5 W HALLS [34.29, -85.01] The Emergency Manager reported a floo hat rainfall of 4 to 6 inches occurred in t CHATTOOGA COUNTY 0.2 NW CHA 34.36, -85.46], 1.3 N CHATTOOGAVILL The Emergency Manager reported Sardi occurred in the area, resulting in the flas	03/26/21 01:00 EST ieet of water over Memorial Drive at th ng. SPRINGS [34.69, -85.01], 2.6 WSW F V FIVE SPRINGS [34.69, -85.00] 03/25/21 18:56 EST 03/26/21 01:00 EST r over the road near the intersection of thes, resulting in the flash flooding. 4.30, -85.00], 3.5 W HALLS [34.29, -84 03/25/21 19:10 EST 03/26/21 01:00 EST oded roadway near the intersection of the he area, resulting in the flash flooding. TTOOGAVILLE [34.35, -85.45], 0.7 WI E [34.37, -85.45], 0.7 NE CHATTOOG 03/25/21 19:12 EST 03/26/21 01:00 EST is Church Road closed due to high wa h flooding.	WE SPRINGS [34. Whittle Drive SW .99], 4.0 WSW HAI Connesena Road I NW CHATTOOGA AVILLE [34.36, -88	0 imates indicate tha 69, -85.01], 2.3 SW 0 0 and N Dug Gap Ro -LS [34.28, -84.99] 0 0 VW and Hickory For VILLE [34.35, -85.4 5.44], 0.3 E CHATT 0 0	Source: Emergency Manager at rainfall in the area ranged between 3 FIVE SPRINGS [34.68, -85.00], 1.8 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager bad. Radar estimates indicate that rainfall A.5 NW KINGSTON [34.28, -85.00], Flash Flood (due to Heavy Rain) Source: Emergency Manager brest Lane NW. Radar estimates indicate FIGJ, 0.8 NW CHATTOOGAVILLE OOGAVILLE [34.35, -85.45] Flash Flood (due to Heavy Rain) Source: Emergency Manager

Location	Date/Time	Deaths &	Property &	Event Type and Details
	03/25/21 19:17 EST	Injuries	Crop Dmg 3K	Thunderstorm Wind (EC 50 kt)
	03/25/21 19:17 EST		эл 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
e Whitfield County Emergency Manager rep		ne intersection of W		
IATTOOGA COUNTY 0.2 W SILVER HIL	L [34.4085.30]. 0.5 N SILVER	HILL [34.4185.30	1. 0.8 NW SILVER	HILL [34.4185.31]. 0.7 W SILVER
IILL [34.40, -85.31]			,,	
	03/25/21 19:26 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 01:30 EST		0	Source: Emergency Manager
he Emergency Manager reported the interse stimates indicate that rainfall of 4 to 6 inches	-			gh water from Moss Creek. Radar
CHATTOOGA COUNTY 1.3 ESE SUMMER		=	.45, -85.34], 1.4 SE	WEST SUMMERVILLE [34.45,
85.36], 0.9 S SUMMERVILLE [34.47, -85.35],	03/25/21 19:28 EST	, -85.34]	0	Flash Flood (due to Heavy Rain)
	03/26/21 01:30 EST		0	Source: Emergency Manager
he Emergency Manager reported Wildlife La adar estimates indicate that rainfall of 4 to 6	0,	•		owe Branch and the Chattooga River.
VHITFIELD COUNTY 0.7 S UNION POINT OINT [34.76, -84.92], 0.3 SW UNION POINT	• • •	•	•	POINT [34.77, -84.91], 0.4 SSW UNION
[04.10, -04.02], 0.0 044 0141014 FOINT	03/25/21 19:28 EST	Sinti [04.70, -04.3	0	Flash Flood (due to Heavy Rain)
	03/26/21 01:30 EST		0	Source: Emergency Manager
LOYD COUNTY 1.8 NW HANEY [34.10, -{ 9 WNW HANEY [34.09, -85.40], 2.4 WNW H		-85.36], 2.1 WNW I	IANEY [34.09, -85 . 0	39], 2.5 WNW HANEY [34.09, -85.39], Flash Flood (due to Heavy Rain)
	03/26/21 01:30 EST		0	Source: Department of Highways
ne transportation department reported all lan at rainfall of 3 to 6 inches occurred in the are			l Buttermilk Road c	ue to flooding. Radar estimates indicate
MURRAY COUNTY 1.5 SSW FASHION [34	=		-	4, -84.80], 0.6 SSE FASHION [34.84,
84.80], 0.4 SSW FASHION [34.84, -84.80], 1.	0 SSW FASHION [34.84, -84.81] 03/25/21 19:30 EST	, 1.6 SSW FASHIO	N [34.83, -84.81] 0	Flash Flood (due to Heavy Rain)
	03/26/21 01:30 EST		0	Source: Department of Highways
Fhe transportation department reported all lan			-	igh water on Pinhook Creek. Radar
estimates indicate that rainfall of 4 to 6 inches				
estimates indicate that rainfall of 4 to 6 inches CHATTOOGA COUNTY 1.5 NNW FAIRVIE		•		• • •
stimates indicate that rainfall of 4 to 6 inches CHATTOOGA COUNTY 1.5 NNW FAIRVIE		•		• · •
stimates indicate that rainfall of 4 to 6 inches HATTOOGA COUNTY 1.5 NNW FAIRVIE	[34.51, -85.40], 2.1 N FAIRVIEV	•	3 N FAIRVIEW [34	.50, -85.37]
estimates indicate that rainfall of 4 to 6 inches	(34.51, -85.40), 2.1 N FAIRVIEV 03/25/21 19:43 EST 03/26/21 01:30 EST Road is impassable due to high	V [34.51, -85.37], 1	3 N FAIRVIEW [34 0 0	.50, -85.37] Flash Flood (due to Heavy Rain) Source: Emergency Manager
CHATTOOGA COUNTY 1.5 NNW FAIRVIE CHATTOOGA COUNTY 1.5 NNW FAIRVIE CHELSEA [34.50, -85.41], 1.7 ESE CHELSEA The Emergency Manager reported Hair Lake foccurred in the area, resulting in the flash floo	(34.51, -85.40), 2.1 N FAIRVIEV 03/25/21 19:43 EST 03/26/21 01:30 EST Road is impassable due to high oding.	V [34.51, -85.37], 1	3 N FAIRVIEW [34 0 0	.50, -85.37] Flash Flood (due to Heavy Rain) Source: Emergency Manager mates indicate that rainfall of 4 to 6 inches
estimates indicate that rainfall of 4 to 6 inches CHATTOOGA COUNTY 1.5 NNW FAIRVIE CHELSEA [34.50, -85.41], 1.7 ESE CHELSEA The Emergency Manager reported Hair Lake Decurred in the area, resulting in the flash floo	(34.51, -85.40), 2.1 N FAIRVIEV 03/25/21 19:43 EST 03/26/21 01:30 EST Road is impassable due to high oding.	V [34.51, -85.37], 1	3 N FAIRVIEW [34 0 0	.50, -85.37] Flash Flood (due to Heavy Rain) Source: Emergency Manager mates indicate that rainfall of 4 to 6 inches

GORDON COUNTY --- 0.9 NW BLACKWOOD [34.46, -84.91], 0.6 NW BLACKWOOD [34.46, -84.91], 0.4 N BLACKWOOD [34.46, -84.90], 0.6 N BLACKWOOD [34.46, -84.90], 1.0 NNW BLACKWOOD [34.46, -84.91], 1.1 NW BLACKWOOD [34.46, -84.91]

Setween 4 and 6 inches, resulting in the flash flooding.	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he department of transportation reported all lanes closed at Georgia Highway 53 and Blackwood Place due to water over the roadway. Radar estimates dicate that rainfall amounts of 4 to 6 inches occurred over the area, resulting in the flash flooding. HATTOOGA COUNTY 1.5 SSE LYERLY [14.3, 45.39], 1.2 SE LYERLY [14.3, 45.49], 1.1 S LYERLY [14.3, 45.40], 1.8 SLYERLY [13.47, 15.30] Plash Flood (due to Heavy Rain) 0325/21 19:54 EST 0 Surree: Emergency Manager reported Taileform Springs Road closed due to high water over the bridge from Taileform Springs. Radar estimates indicate that antial in the area ranged between 3 and 5 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 SW WELCOME HILL [34.55, 45.30], 1.0 W WELCOME HILL [34.57, 45.33], 0.3 W WELCOME HILL [34.57, 45.33], 1.5 NW TRION [34.56, 48.33] 0325/21 10:00 EST 0 Source: Emergency Manager reported Taileform Springs HATTOOGA COUNTY 1.8 SW WELCOME HILL [34.56, 45.30], 1.0 W WELCOME HILL [34.57, 45.33], 1.7 NW ELCOME HILL [34.57, 45.33], 1.0 W WELCOME HILL [34.57, 45.33], 1.7 NW Flash Flood (due to Heavy Rain) 0325/21 20:00 EST 0 Source: Emergency Manager reported Tai Road washed out due to high flow on the Chattooga River. Radar estimates indicate that rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.8 NE SUMMERVILLE [34.50, 45.33], 1.6 NE SUMMERVILLE [34.50, 45.33], 1.7 NNE SUMMERVILLE [34.50, 45.33], 1.0 WELCOME HILL [34.57, 45.30], 2.7 E PINSON [34.37, 45.00], 2.2 E PINSON [34.37, 45.00], 2.7 E PINSON [34.37, 45.00], 2.7 E PINSON [34.37, 45.02], 2.0 E ST 0 Source: E		03/25/21 19:50 EST	-		Flash Flood (due to Heavy Rain)
edicate that nambel ended to be include occurred over the area, resulting in the flash flooding. HATTOOGA COUNTY 1.5 SSE LYERLY [34.38, -85.39], 1.1 S LYERLY [34.38, -85.39], 1.1 S LYERLY [34.38, -85.40], 1.8 S LYERLY [34.37, -35.39] Display 2022 (21.354 EST 0 Flash Flood (due to Heavy Rain) 0.02252(21.1354 EST 0 Source: Emergency Manager reported Tailafero Springs Road closed due to high water over the bridge form Tailafero Springs. Roader estimates indicate that anifold in the area ranged between 3 and 5 inches, resulting in the flash flooding. Flash Flood (due to Heavy Rain) HATTOOGA COUNTY 1.8 SW WELCOME HILL [34.57, -85.34], 1.0 W WELCOME HILL [34.57, -85.34], 0.3 W WELCOME HILL [34.57, -85.33], 1.6 NW TRION [34.55, -86.33] Source: Emergency Manager HATTOOGA COUNTY 1.8 SW MELCOME HILL [34.50, -85.33], 1.0 W WELCOME HILL [34.50, -85.33], 1.0 NW WELCOME HILL [34.50, -85.33], 1.0 NW TRION [34.50, -85.33], 1.0 NW ELCOME HILL [34.50, -85.33], 1.0 NW TRION [34.50, -85.33], 1.1 N NE SUMMERVILLE [34.50, -35.21]		03/26/21 01:30 EST		0	Source: Department of Highways
5.40, 1.7 NW TALAFERRO CREEK [34.37, -85.40], 1.6 NW TALAFERRO CREEK [34.37, -85.39] Flash Flood (due to Heavy Rain) 03/25/21 19:54 EST 0 Source: Emergency Manager e Emergency Manager reported Taliaferro Springs Road closed due to high water over the bridge from Taliaferro Springs. Radar estimates indicate that fall in the area ranged between 3 and 5 inches, resulting in the flash flooding. Taliaferro Springs. Radar estimates indicate that fall in the area ranged between 3 and 5 inches, resulting in the flash flooding. ATTOOGA COUNTY 1.8 SW WELCOME HILL [34.55, -85.31], 1.0 W WELCOME HILL [34.57, -85.34], 0.3 W WELCOME HILL [34.57, -85.33], 1.5 W Flash Flood (due to Heavy Rain) 03/25/21 20:01 EST 20K Flash Flood (due to Heavy Rain) 03/25/21 20:01 EST 0 Source: Emergency Manager e Emergency Manager reported Tate Road washed out due to high flow on the Chatlooga River, Radar estimates indicate that rainfall in the area ranged tween 4 and 6 inches, resulting in the flash flooding. ATTOOGA COUNTY 1.6 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMER			-		er over the roadway. Radar estimates
03/25/21 (3:54 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 (3:54 EST 0 Source: Emergency Manager The Emergency Manager reported Tailafero Springs Road closed due to high water over the bridge from Tailafero Springs. Roadar estimates indicate that ainfail in the area ranged between 3 and 5 inches, resulting in the flash flooding. CHATTOOGA COUNTY 1.8 SW WELCOME HILL [34.55, 45.34], 1.0 W WELCOME HILL [34.57, 45.34], 0.3 W WELCOME HILL [34.57, 45.33], 1.5 INW TRION [34.55, 45.33] 03/25/21 (2:0:01 EST 20K Flash Flood (due to Heavy Rain) 03/26/21 (0:00 EST 0 Source: Emergency Manager The Emergency Manager reported Tate Road washed out due to high flow on the Chattooga River. Radar estimates indicate that rainfail in the area ranged etween 4 and 6 inches, resulting in the flash flooding. CHATTOOGA COUNTY 1.6 NE SUMMERVILLE [34.50, 45.33], 1.6 NE SUMMERVILLE [34.50, 45.33], 1.7 NNE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33] 0 Flash Flood (due to Heavy Rain) 03/25/21 (2:0:0 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 (2:0:0 EST 0 Source: Theregency Manager The Emergency Manager reported floading of the southbound lane of Highway 27 near the intersection with Woodh	-			-	8, -85.40], 1.8 S LYERLY [34.37,
The Emergency Manager reported Talleforo Springs Road closed due to high water over the bridge from Talleforo Springs. Radar estimates indicate that ainfall in the area ranged between 3 and 5 inches, resulting in the flash flooding. ENATTOGGA COUNTY 1.8 SW WELCOME HILL [34.55, 45.3], 1.0 W WELCOME HILL [34.57, 45.3], 0.3 W WELCOME HILL [34.57, 45.3], 1.5 NW TRION [34.55, 45.3] D3225/1 20.01 EST D325/21 20.05 EST D525/21 20.05 EST D540000 CUNTY 1.6 NE SUMMERVILLE [34.50, 45.33], 1.6 NE SUMMERVILLE [34.50, 45.33], 1.7 NNE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.33], 1.9 NE SUMMERVILLE [34.50, 45.33], 1.0 NE SUMMERVILLE [34.50, 45.32], 2.0 EST D32221 20.05 EST D32221 20.05 EST D322221 20.05 EST D322222 20.05 EST D322221 20.05 EST D322222 20.05 EST D322221 20.05 EST D322222 20.05 EST D32222				-	Flash Flood (due to Heavy Rain)
ainfail in the area ranged between 3 and 5 inches, resulting in the flash flooding.		03/25/21 19:54 EST		0	Source: Emergency Manager
INW TRION [34.55, -85.33] 03/25/21 20:01 EST 20K Flash Flood (due to Heavy Rain) 03/25/21 20:01 EST 0 Source: Emergency Manager he Emergency Manager reported Tate Road washed out due to high flow on the Chattooga River. Radar estimates indicate that rainfall in the area ranged etween 4 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.6 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.53], 2.6 E NUNDON [34.37, -85.01], 3.7 E PINSON [34.37, -85.02], 2.6 E NUNDON [34.37, -85.01], 3.7 E PINSON [34.37, -85.02], 2.6 E NUNDON [34.37, -85.01], 3.7 E PINSON [34.37, -85.02], 2.6 E				dge from Taliaferro	Springs. Radar estimates indicate that
03/25/21 20:01 EST 20K Flash Flood (due to Heavy Rain) 03/25/21 00:00 EST 0 Source: Emergency Manager The Emergency Manager reported Tate Road washed out due to high flow on the Chattooga River. Radar estimates indicate that rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. Source: Emergency Manager CHATTOOGA COUNTY 1.6 NE SUMMERVILLE [34.50, -86.33] 1.6 NE SUMMERVILLE [34.50, -86.33] TN NNE SUMMERVILLE [34.50, -86.33] 03/25/21 20:05 EST 0 Flash Flood (due to Heavy Rain) 03/25/21 20:05 EST 0 Source: Emergency Manager The Emergency Manager reported flooding of the southbound lane of Highway 27 near the intersection with Woodhaven Drive. Radar estimates indicate that rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. FLOYO COUNTY 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.01], 3.8 E PINSON [34.37, -85.02], 2.6 E PINSON [34.37, -85.02] 0 03/25/21 20:05 EST 0 03/25/21 20:06 EST 0 03/		HILL [34.55, -85.34], 1.0 W W	ELCOME HILL [34.	57, -85.34], 0.3 W V	NELCOME HILL [34.57, -85.33], 1.5
03/26/21 03:00 EST 0 Source: Emergency Manager The Emergency Manager reported Tate Road washed out due to high flow on the Chattooga River. Radar estimates indicate that rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. Image: Chattop Country 1.6 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 1.0 NE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33], 0.0 ZIS/21 20:00 EST 0 Flash Flood (due to Heavy Rain), 03/26/21 03:00 EST 0 Source: Emergency Manager The Emergency Manager reported flooding of the southbound lane of Highway 27 near the intersection with Woodhaven Drive. Radar estimates indicate that rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. Image: Chattop Country 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.00], 2.7 E PINSON [34.37, -85.02] 0 Flash Flood (due to Heavy Rain), 03/26/21 00:00 EST 0 Source: Department of Highways The department of transportation reported that all lanes of Georgia Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar estimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. Tornado (EF1, L: 1.68 mi, W: 125 yd), 03/25/21 20:00 EST 0 Source: NWS Storm Survey A National Weather Service survey found that an EF1 formado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched down along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uproted larear as anall cabino in the astern side of the road. The tornado confinued moving northeast across an	1111 INON [07.00, -00.00]	03/25/21 20:01 EST		20K	Flash Flood (due to Heavy Rain)
etween 4 and 6 inches, resulting in the flash flooding. HATTOOGA COUNTY 1.6 NE SUMMERVILLE [34.50, -85.33], 1.6 NE SUMMERVILLE [34.50, -85.33], 1.7 NNE SUMMERVILLE [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.51], 0.9 SUMMERVILLE [34.50, -84.51], 0.9 SUMMERVILLE [34.50, -84.59], 0.2 NE MC GINNIS [34.10, -84.97], 0.3 SUE (21 02.00 EST 0 SOURCE: Department of Highways The department of transportation reported that all lanes of Georgia Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar stimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. SARTOW COUNTY 1.2 NW TAYLORSVILLE [34.50, -84.99], 0.2 NE MC GINNIS [34.10, -84.97], 0.3 Source: NWS Storm Survey 0.3 Source: NWS Storm Survey National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched lown along Lanier Drive SW on the northweat side of Taylorsville in sout				0	,
ISW TRION [34.50, -85.33], 1.9 NE SUMMERVILLE [34.50, -85.33] 0 Flash Flood (due to Heavy Rain) 03/25/21 20:05 EST 0 Source: Emergency Manager The Emergency Manager reported flooding of the southbound lane of Highway 27 near the intersection with Woodhaven Drive. Radar estimates indicate nat rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. ILOYD COUNTY 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.00], 3.8 E PINSON [34.37, -85.00], 2.7 E PINSON [34.37, -85.02], 2.6 E INSON [34.37, -85.02] 0 03/25/21 20:05 EST 0 03/25/21 02:00 EST 0 03/25/21 02:00 EST 0 03/25/21 02:00 EST 0 03/25/21 02:00 EST 0 03/25/21 20:00 EST 0		-	n the Chattooga Riv	er. Radar estimates	s indicate that rainfall in the area ranged
03/25/21 20:05 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 03:00 EST 0 Source: Emergency Manager The Emergency Manager reported flooding of the southbound lane of Highway 27 near the intersection with Woodhaven Drive. Radar estimates indicate that rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. FLOYD COUNTY 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.02], 2.6 E PINSON [34.37, -85.02] 03/25/21 20:05 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 02:00 EST 0 Source: Department of Highways The department of transportation reported that all lanes of Georgia Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar estimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. BARTOW COUNTY 1.2 NW TAYLORSVILLE [34.09, -84.99], 0.2 NE MC GINNIS [34.10, -84.97] 03/25/21 20:08 EST 0.10M Tormado (EF1, L: 1.68 mi, W: 125 yd) 03/25/21 20:01 EST 0 Source: WWS Storm Survey A National Weather Service survey found that an EF1 tormado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched down along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee Street SW and a large tree fell onto a small cabin on the eastern side of the road. The tormado continued moving northeast across an open field where it flipped a large center pivot irrigation system. The tormado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The storm continued moving northeast acrous a snapped and uprooting trees before endi			MMERVILLE [34.5	0, -85.33], 1.7 NNE	SUMMERVILLE [34.50, -85.33], 1.9
0)3/26/21 03:00 EST 0 Source: Emergency Manager The Emergency Manager reported flooding of the southbound lane of Highway 27 near the intersection with Woodhaven Drive. Radar estimates indicate that rainfail in the area ranged between 4 and 6 inches, resulting in the flash flooding. FLOYD COUNTY 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.00], 3.8 E PINSON [34.37, -85.00], 2.7 E PINSON [34.37, -85.02], 2.6 E FLOYD COUNTY 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.00], 3.8 E PINSON [34.37, -85.02], 2.7 E PINSON [34.37, -85.02], 2.6 E PINSON [34.37, -85.02] 0 03/25/21 20:05 EST 0 03/26/21 02:00 EST 0 Source: Department of Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar estimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. BARTOW COUNTY 1.2 NW TAYLORSVILLE [34.09, -84.99], 0.2 NE MC GINNIS [34.10, -84.97] 0.10M Tornado (EF1, L: 1.68 mi, W: 125 yd) 03/25/21 20:01 EST 0 Source: NWS Storm Survey A National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched down along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uproted near a small school along Euharlee Street SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado continued moving northeast across an open field where it flipped a large conter pivol irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uproted. The storm continued mov	38W TRION [34.50, -85.33], 1.9 NE SUMMERVI			0	Flash Flood (due to Heavy Rain)
The Emergency Manager reported flooding of the southbound lane of Highway 27 near the intersection with Woodhaven Drive. Radar estimates indicate hat rainfall in the area ranged between 4 and 6 inches, resulting in the flash flooding. FLOVD COUNTY 3.4 E PINSON [34.37, -85.01], 3.7 E PINSON [34.37, -85.00], 3.8 E PINSON [34.37, -85.00], 2.7 E PINSON [34.37, -85.02], 2.6 E PINSON [34.37, -85.02] 03/25/21 20:05 EST 0 Flash Flood (due to Heavy Rain) 03/26/21 02:00 EST 0 Source: Department of Highways The department of transportation reported that all lanes of Georgia Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar estimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. BARTOW COUNTY 1.2 NW TAYLORSVILLE [34.09, -84.99], 0.2 NE MC GINNIS [34.10, -84.97] 03/25/21 20:00 EST 0, 10M 03/25/21 20:00 EST 0, 50urce: NWS Storm Survey A National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched down along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee Street SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado confinued moving northeast across an open field where it lipped a large tree fell onto a small cabin on the eastern side of the road. The tornado Confinued moving northeast across an open field where it lipped a large treet privot irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The storm confinued moving northeast along the creek snapping and uprooting trees before ending as it approached Old Alabama Road. [3/25/21: Tornado #1, county #1/1,					· · · · · ·
03/26/21 02:00 EST 0 Source: Department of Highways he department of transportation reported that all lanes of Georgia Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar stimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. ARTOW COUNTY 1.2 NW TAYLORSVILLE [34.09, -84.99], 0.2 NE MC GINNIS [34.10, -84.97] 0.10M Tornado (EF1, L: 1.68 mi, W: 125 yd) 03/25/21 20:00 EST 0.10M Tornado (EF1, L: 1.68 mi, W: 125 yd) 03/25/21 20:10 EST 0 Source: NWS Storm Survey National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched own along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee treet SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado continued moving northeast across an open field where it pped a large center pivot irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The torm continued moving northeast along the creek snapping and uprooting trees before ending as it approached Old Alabama Road. [3/25/21: Tornado #1, ounty #1/1, EF-1, Bartow, 2021:006]. ARTOW COUNTY 1.1 SSE STILESBORO [34.11, -44.91] 0 Hail (1.00 in) 03/25/21 20:20 EST 0 Source: Amateur Radio n amateur radio operator reported hail the size of quarters along Highway 113 near Plant Bowen. Source: Amateur Radio			00], 3.8 E PINSON		
The department of transportation reported that all lanes of Georgia Highway 140 were closed at Buttrum Road due to high water from nearby creeks. Radar stimates indicate that between 4 to 6 inches of rainfall occurred over the area, resulting in the flash flooding. BARTOW COUNTY 1.2 NW TAYLORSVILLE [34.09, -84.99], 0.2 NE MC GINNIS [34.10, -84.97] 03/25/21 20:08 EST 0.10M Tornado (EF1, L: 1.68 mi, W: 125 yd) 03/25/21 20:10 EST 0 Source: NWS Storm Survey A National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched lown along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee Strete SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado continued moving northeast across an open field where it lipped a large center pivot irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The torm continued moving northeast along the creek snapping and uprooting trees before ending as it approached Old Alabama Road. [3/25/21: Tornado #1, county #1/1, EF-1, Bartow, 2021:006]. BARTOW COUNTY 1.1 SSE STILESBORO [34.11, -84.91] 03/25/21 20:10 EST 0 Hail (1.00 in) 03/25/21 20:20 EST 0 Source: Amateur Radio An amateur radio operator reported hail the size of quarters along Highway 113 near Plant Bowen.					
03/25/21 20:08 EST 0.10M Tornado (EF1, L: 1.68 mi, W: 125 yd) 03/25/21 20:10 EST 0 Source: NWS Storm Survey National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched own along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee treet SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado continued moving northeast across an open field where it pped a large center pivot irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The torn continued moving northeast along the creek snapping and uprooting trees before ending as it approached Old Alabama Road. [3/25/21: Tornado #1, ounty #1/1, EF-1, Bartow, 2021:006]. ARTOW COUNTY 1.1 SSE STILESBORO [34.11, -84.91] 0 Na/25/21 20:10 EST 0 Hail (1.00 in) 03/25/21 20:20 EST 0 Source: Amateur Radio n amateur radio operator reported hail the size of quarters along Highway 113 near Plant Bowen.	stimates indicate that between 4 to 6 inches of	rainfall occurred over the are	a, resulting in the fl	ash flooding.	to high water from nearby creeks. Radar
A National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 125 yards touched down along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee Street SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado continued moving northeast across an open field where it flipped a large center pivot irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The storm continued moving northeast along the creek snapping and uprooting trees before ending as it approached Old Alabama Road. [3/25/21: Tornado #1, County #1/1, EF-1, Bartow, 2021:006]. BARTOW COUNTY 1.1 SSE STILESBORO [34.11, -84.91] 03/25/21 20:10 EST 0 Hail (1.00 in) 03/25/21 20:20 EST 0 Source: Amateur Radio An amateur radio operator reported hail the size of quarters along Highway 113 near Plant Bowen.				-	Tornado (EF1, L: 1.68 mi , W: 125 yd)
Bown along Lanier Drive SW on the northwest side of Taylorsville in southern Bartow County. Trees were uprooted near a small school along Euharlee Street SW and a large tree fell onto a small cabin on the eastern side of the road. The tornado continued moving northeast across an open field where it lipped a large center pivot irrigation system. The tornado then hit a tree line along Euharlee Creek where numerous trees were snapped and uprooted. The torm continued moving northeast along the creek snapping and uprooting trees before ending as it approached Old Alabama Road. [3/25/21: Tornado #1, County #1/1, EF-1, Bartow, 2021:006]. BARTOW COUNTY 1.1 SSE STILESBORO [34.11, -84.91] 03/25/21 20:10 EST 0 Hail (1.00 in) 03/25/21 20:20 EST 0 Source: Amateur Radio		03/25/21 20:10 EST		0	Source: NWS Storm Survey
03/25/21 20:10 EST 0 Hail (1.00 in) 03/25/21 20:20 EST 0 Source: Amateur Radio	down along Lanier Drive SW on the northwest s Street SW and a large tree fell onto a small cabi lipped a large center pivot irrigation system. The storm continued moving northeast along the cre County #1/1, EF-1, Bartow, 2021:006].	ide of Taylorsville in southern in on the eastern side of the ro e tornado then hit a tree line a ek snapping and uprooting tre	Bartow County. Tre bad. The tornado co long Euharlee Cree	ees were uprooted ontinued moving no ek where numerous	near a small school along Euharlee rtheast across an open field where it s trees were snapped and uprooted. The
03/25/21 20:20 EST 0 Source: Amateur Radio	3ARTOW COUNTY 1.1 SSE STILESBORO [0	Hail (1 00 in)
An amateur radio operator reported hail the size of quarters along Highway 113 near Plant Bowen.					. ,
	In amateur radio operator reported hail the size	e of quarters along Highway 1 ⁻	13 near Plant Bowe	n.	
FANNIN COUNTY 1.5 SW WRIGHT MILL [34.88, -84.20], 0.6 NW HEMP [34.89, -84.18], 0.1 SE WRIGHT MILL [34.90, -84.18], 1.2 W WRIGHT MILL		.88, -84.20], 0.6 NW HEMP [3	4.89, -84.18], 0.1 S	E WRIGHT MILL [3	4.90, -84.18], 1.2 W WRIGHT MILL
03/25/21 20:15 EST 40K Flash Flood (due to Heavy Rain)					
03/26/21 02:00 EST 0 Source: Department of Highways	FANNIN COUNTY 1.5 SW WRIGHT MILL [34 [34.90, -84.20]	03/25/21 20:15 EST		40K	Flash Flood (due to Heavy Rain)

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
INION COUNTY 0.7 SW BLAIRSVILLE A		AIRSVILLE ARPT	[34.85, -84.01], 0.8	WSW BLAIRSVILLE ARPT [34.84,
84.01], 0.9 SW BLAIRSVILLE ARPT [34.84,	-84.01] 03/25/21 20:30 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 03:00 EST		0	Source: Emergency Manager
ne Emergency Manager reported water ove sulting in the flash flooding.		stimates indicate th		
JNION COUNTY 1.2 S BETHLEHEM [34.8	88, -84.07], 0.9 S BETHLEHEM [3	4.89, -84.07], 0.9 S	W BETHLEHEM [3	34.89, -84.08], 1.1 SW BETHLEHEM
34.89, -84.09], 1.2 SW BETHLEHEM [34.89,	-			
	03/25/21 20:30 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 03:00 EST		0	Source: Emergency Manager
ne Emergency Manager reported One Tree rea, resulting in the flash flooding.	Hill is flooded from Cunningham	Creek. Radar estin	nates indicate that	5 to 8 inches of rainfall occurred in the
JNION COUNTY 1.3 ESE PLEASANT HIL 3LAIRSVILLE [34.88, -83.95], 1.0 N BLAIRS		-	-	
	03/25/21 20:30 EST	-	0	Flash Flood (due to Heavy Rain)
	03/26/21 03:00 EST		0	Source: Emergency Manager
he Emergency Manager reported high wate oad. Radar estimates indicate that rainfall i				
INION COUNTY 1.3 WSW BLAIRSVILLE		BLAIRSVILLE ARF	PT [34.84, -84.03], 1	1.7 WSW BLAIRSVILLE ARPT [34.84,
04 021 4 2 WEW DI AIDEVII I E ADDT 124 0	4 04 001			
4.03], 1.2 WOW BLAIRSVILLE ARP I [34.0			0	Fleeh Fleed (due to Heavy Rain)
ne Emergency Manager reported flooding a	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro	ve Road and Blue	0 0 Ridge Highway. R	Flash Flood (due to Heavy Rain) Source: Emergency Manager adar estimates indicate that rainfall in the
The Emergency Manager reported flooding a area ranged between 5 to 8 inches, resulting JNION COUNTY 1.3 WSW YOUNGCANE	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding.		0 Ridge Highway. R	Source: Emergency Manager
he Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding.		0 Ridge Highway. R	Source: Emergency Manager
he Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG		0 Ridge Highway. R 09], 0.8 SW YOUN	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW
The Emergency Manager reported flooding a area ranged between 5 to 8 inches, resulting	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST	GCANE [34.83, -84.	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager
The Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting INION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] The Emergency Manager reported Burnette I esulting in the flash flooding.	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr	GCANE [34.83, -84. reek. Radar estima	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area,
ne Emergency Manager reported flooding a ea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE DUNGCANE [34.82, -84.10] ne Emergency Manager reported Burnette I sulting in the flash flooding.	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr	GCANE [34.83, -84. reek. Radar estima	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area,
he Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] he Emergency Manager reported Burnette I esulting in the flash flooding.	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86	GCANE [34.83, -84. reek. Radar estima	0 Ridge Highway. R 	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08],
The Emergency Manager reported flooding a area ranged between 5 to 8 inches, resulting JNION COUNTY 1.3 WSW YOUNGCANE YOUNGCANE [34.82, -84.10]	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager
The Emergency Manager reported flooding a area ranged between 5 to 8 inches, resulting JNION COUNTY 1.3 WSW YOUNGCANE (OUNGCANE [34.82, -84.10] The Emergency Manager reported Burnette I esulting in the flash flooding. JNION COUNTY 1.4 N ROGERS [34.87, - .3 N ROGERS [34.87, -84.08] The Emergency Manager reported water cov o 8 inches, resulting in the flash flooding. JNION COUNTY 1.5 SSE LAURA [34.80,	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5
he Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] he Emergency Manager reported Burnette I isulting in the flash flooding. NION COUNTY 1.4 N ROGERS [34.87, - 3 N ROGERS [34.87, -84.08] he Emergency Manager reported water cov 8 inches, resulting in the flash flooding.	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83.8]	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.6	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79,
ne Emergency Manager reported flooding a tea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] ne Emergency Manager reported Burnette I isulting in the flash flooding. NION COUNTY 1.4 N ROGERS [34.87, - 3 N ROGERS [34.87, -84.08] ne Emergency Manager reported water cov 8 inches, resulting in the flash flooding. NION COUNTY 1.5 SSE LAURA [34.80,	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83. 03/25/21 20:30 EST	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.8 0	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79, Flash Flood (due to Heavy Rain)
he Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] he Emergency Manager reported Burnette I asulting in the flash flooding. NION COUNTY 1.4 N ROGERS [34.87, - .3 N ROGERS [34.87, -84.08] he Emergency Manager reported water cov o 8 inches, resulting in the flash flooding. NION COUNTY 1.5 SSE LAURA [34.80,	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83.8]	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.6	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79,
The Emergency Manager reported flooding a area ranged between 5 to 8 inches, resulting JNION COUNTY 1.3 WSW YOUNGCANE YOUNGCANE [34.82, -84.10] The Emergency Manager reported Burnette I esulting in the flash flooding. JNION COUNTY 1.4 N ROGERS [34.87, - .3 N ROGERS [34.87, -84.08]	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83.] 03/25/21 20:30 EST 03/26/21 03:00 EST	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW ne Creek. Radar es .90], 1.1 NW CHOE	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.8 0 0	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79, Flash Flood (due to Heavy Rain) Source: Emergency Manager
The Emergency Manager reported flooding a area ranged between 5 to 8 inches, resulting JNION COUNTY 1.3 WSW YOUNGCANE (OUNGCANE [34.82, -84.10] The Emergency Manager reported Burnette I esulting in the flash flooding. JNION COUNTY 1.4 N ROGERS [34.87, .3 N ROGERS [34.87, -84.08] The Emergency Manager reported water cov to 8 inches, resulting in the flash flooding. JNION COUNTY 1.5 SSE LAURA [34.80, 83.89], 0.8 NNW CHOESTOE [34.79, -83.88] The Emergency Manager reported Litton Lar in the area ranged between 5 to 8 inches, resulting Litton Lar in the area ranged between 5 to 8 inches, resulting Litton Lar	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83.] 03/25/21 20:30 EST 03/26/21 03:00 EST the near Morris Ford Road was inu sulting in the flash flooding. -84.00], 2.3 WSW SPILE [34.92, -	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW ne Creek. Radar es .90], 1.1 NW CHOE Indated with water	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.8 0 0	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79, Flash Flood (due to Heavy Rain) Source: Emergency Manager ver. Radar estimates indicate that rainfall
he Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting NION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] he Emergency Manager reported Burnette I esulting in the flash flooding. NION COUNTY 1.4 N ROGERS [34.87, .3 N ROGERS [34.87, -84.08] he Emergency Manager reported water cov o 8 inches, resulting in the flash flooding. NION COUNTY 1.5 SSE LAURA [34.80, 33.89], 0.8 NNW CHOESTOE [34.79, -83.88] he Emergency Manager reported Litton Lar of the area ranged between 5 to 8 inches, resulting he mergency Manager reported Litton Lar	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83.] 03/25/21 20:30 EST 03/26/21 03:00 EST the near Morris Ford Road was inu sulting in the flash flooding. -84.00], 2.3 WSW SPILE [34.92, - E [34.92, -83.99], 1.3 SW SPILE [3	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW ne Creek. Radar es .90], 1.1 NW CHOE Indated with water	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.8 0 0 from the Nottely Ri PILE [34.92, -84.02	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79, Flash Flood (due to Heavy Rain) Source: Emergency Manager ver. Radar estimates indicate that rainfall
The Emergency Manager reported flooding a rea ranged between 5 to 8 inches, resulting INION COUNTY 1.3 WSW YOUNGCANE OUNGCANE [34.82, -84.10] The Emergency Manager reported Burnette I esulting in the flash flooding. INION COUNTY 1.4 N ROGERS [34.87, .3 N ROGERS [34.87, -84.08] The Emergency Manager reported water cov to 8 inches, resulting in the flash flooding. INION COUNTY 1.5 SSE LAURA [34.80, 83.89], 0.8 NNW CHOESTOE [34.79, -83.88] The Emergency Manager reported Litton Lar in the area ranged between 5 to 8 inches, resultion 1000000000000000000000000000000000000	03/25/21 20:30 EST 03/26/21 03:00 EST at the intersection of Pleasant Gro in the flash flooding. [34.83, -84.10], 0.8 WSW YOUNG 03/25/21 20:30 EST 03/26/21 03:00 EST Road flooded from Youngcane Cr 84.08], 1.0 NNW ROGERS [34.86 03/25/21 20:30 EST 03/26/21 03:00 EST rering Byers Road from Youngcan -83.89], 1.5 S LAURA [34.80, -83.] 03/25/21 20:30 EST 03/26/21 03:00 EST the near Morris Ford Road was inu sulting in the flash flooding. -84.00], 2.3 WSW SPILE [34.92, -	GCANE [34.83, -84. reek. Radar estima , -84.09], 0.6 NNW ne Creek. Radar es .90], 1.1 NW CHOE Indated with water	0 Ridge Highway. R 09], 0.8 SW YOUN 0 0 tes indicate that 5 t ROGERS [34.86, - 0 0 stimates indicate th STOE [34.79, -83.8 0 0	Source: Emergency Manager adar estimates indicate that rainfall in the GCANE [34.82, -84.09], 1.5 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager o 8 inches of rainfall occurred in the area, 84.08], 0.7 NNE ROGERS [34.86, -84.08], Flash Flood (due to Heavy Rain) Source: Emergency Manager at rainfall in the area ranged between 5 39], 0.9 WNW CHOESTOE [34.79, Flash Flood (due to Heavy Rain) Source: Emergency Manager ver. Radar estimates indicate that rainfall

area, resulting in the flash flooding.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEROKEE COUNTY 2.9 WSW SOL	UTH CANTON [34.21, -84.53]			
	03/25/21 20:35 EST		2M	Hail (1.75 in)
	03/25/21 20:45 EST		0	Source: Emergency Manager
e Cherokee County Emergency mana	ager reported hail the size of golf balls	3 miles southwest	of Canton.	
	MA [34.53, -84.71], 0.7 WSW COLIMA	[34.52, -84.71], 0.3	SSW COLIMA [34.	53, -84.70], 0.3 NNW COLIMA [34.53,
34.70]	03/25/21 20:40 EST		0	Debris Flow
	03/25/21 23:00 EST		0	Source: Department of Highways
	mud, rock and tree limbs covering all lact the area. Radar estimates indicate t			Bud Road. High water conditions from n 3 and 5 inches, resulting in the debris
BARTOW COUNTY 0.8 N CARTERS	SVILLE [34.18, -84.80], 0.8 N CARTERS	SVILLE [34.18, -84	.80], 1.1 N CARTER	RSVILLE [34.19, -84.80], 1.2 ENE
TCO [34.19, -84.80], 1.1 ENE ATCO [3	34.19, -84.80] 03/25/21 21:00 EST		15K	Flash Flood (due to Heavy Rain)
	03/26/21 02:00 EST		0	Source: Emergency Manager
he Emergency Manager reported a flo esulting in the flash flooding.	oded residence on Jones Mill Road SE	E. Radar estimates	indicate that 5 to 6	inches of rain occurred over the area,
			6 -84 811 0 6 SSW	CARTERSVILLE [34.1684.80]. 0.7 S
	ERSVILLE [34.16, -84.81], 0.7 SW CAR	TERSVILLE [34.10	, 04.01], 0.00011	
	ERSVILLE [34.16, -84.81], 0.7 SW CAR 03/25/21 21:00 EST	TERSVILLE [34.10	15K	Flash Flood (due to Heavy Rain)
ARTERSVILLE [34.16, -84.80] he Emergency Manager reported a res	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect	-	15K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a rest inches of rain occurred over the area, re BARTOW COUNTY 1.0 ENE ATCO [03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. [34.19, -84.80], 0.8 ENE ATCO [34.19, -	ion of Herring Stree	15K 0 et and Fite Street. F TCO [34.18, -84.80]	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a rest inches of rain occurred over the area, re BARTOW COUNTY 1.0 ENE ATCO [03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding.	ion of Herring Stree	15K 0 et and Fite Street. F	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6
BARTOW COUNTY 0.9 SSW CARTE CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a resonches of rain occurred over the area, resonches of rain occurred over the area, resonches and resonce the state of the intervention of the emergency Manager reported the intervention of the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of resonce the stimates indicate that 5 to 6 inches of the stimates indicate that 5 to 6 inches of the stimates indicate the	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST	ion of Herring Stree -84.81], 0.9 ENE A	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 , 1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain)
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a restricted over the area, restrict	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S n the flash flooding	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1, 1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar
ARTERSVILLE [34.16, -84.80] he Emergency Manager reported a res ches of rain occurred over the area, re ARTOW COUNTY 1.0 ENE ATCO [44.80], 1.2 ENE ATCO [34.19, -84.80] he Emergency Manager reported the i stimates indicate that 5 to 6 inches of r ARTOW COUNTY 1.0 W CARTERS	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S n the flash flooding	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1, 1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a restricted over the area, restricted over the area, restricted over the area, restricted to the area and the comparison of the Emergency Manager reported the instimates indicate that 5 to 6 inches of restricted the area and the compared the area and the a	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87]	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S n the flash flooding	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87],	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1, 1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12,
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a rea nches of rain occurred over the area, re BARTOW COUNTY 1.0 ENE ATCO [84.80], 1.2 ENE ATCO [34.19, -84.80] The Emergency Manager reported the i estimates indicate that 5 to 6 inches of r BARTOW COUNTY 1.0 W CARTERS 84.88], 1.2 WNW CARTERSVILLE ARF	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87] 03/25/21 21:00 EST 03/26/21 02:00 EST	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S in the flash flooding ARTERSVILLE AR	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87], 20K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1.1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12, Flash Flood (due to Heavy Rain)
ARTERSVILLE [34.16, -84.80] The Emergency Manager reported a restricted over the area, restricted over the area, restricted over the area, restricted the area over the a	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87] 03/25/21 21:00 EST 03/26/21 02:00 EST odded home on Farmbrook Drive. Rada	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S h the flash flooding ARTERSVILLE AR	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87], 20K 0 e that 5 to 6 inches IEE [34.68, -83.71],	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1.1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12, Flash Flood (due to Heavy Rain) Source: Emergency Manager of rain occurred over the area, resulting 0.3 N NACOOCHEE [34.68, -83.70]
ARTERSVILLE [34.16, -84.80] the Emergency Manager reported a restricted over the area, re- actions of rain occurred over the area, re- ARTOW COUNTY 1.0 ENE ATCO [34.80], 1.2 ENE ATCO [34.19, -84.80] the Emergency Manager reported the i stimates indicate that 5 to 6 inches of re- ARTOW COUNTY 1.0 W CARTERS 34.88], 1.2 WNW CARTERSVILLE ARF the Emergency Manager reported a floor in the flash flooding.	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87] 03/25/21 21:00 EST 03/26/21 02:00 EST ooded home on Farmbrook Drive. Rada	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S h the flash flooding ARTERSVILLE AR	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87], 20K 0 e that 5 to 6 inches	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1.1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12, Flash Flood (due to Heavy Rain) Source: Emergency Manager of rain occurred over the area, resulting
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a rea nches of rain occurred over the area, re BARTOW COUNTY 1.0 ENE ATCO [84.80], 1.2 ENE ATCO [34.19, -84.80] The Emergency Manager reported the i estimates indicate that 5 to 6 inches of r BARTOW COUNTY 1.0 W CARTERS 84.88], 1.2 WNW CARTERSVILLE ARF The Emergency Manager reported a flo	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87] 03/25/21 21:00 EST 03/26/21 02:00 EST ooded home on Farmbrook Drive. Rada 0, -83.71], 0.4 S HELEN [34.69, -83.72] 03/25/21 21:08 EST 03/26/21 03:00 EST	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S h the flash flooding ARTERSVILLE AR ar estimates indicat	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87], 20K 0 e that 5 to 6 inches IEE [34.68, -83.71], 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1.1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12, Flash Flood (due to Heavy Rain) Source: Emergency Manager of rain occurred over the area, resulting 0.3 N NACOOCHEE [34.68, -83.70] Flash Flood (due to Heavy Rain) Source: Emergency Manager
CARTERSVILLE [34.16, -84.80] The Emergency Manager reported a resonches of rain occurred over the area, resonches of the Emergency Manager reported the instimates indicate that 5 to 6 inches of resonches of resonches of the Emergency Manager reported a floor in the flash flooding. NHITE COUNTY 0.6 E HELEN [34.70] The Emergency Manager reported flood pocurred in the area, resulting in the flash flooding.	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87] 03/25/21 21:00 EST 03/26/21 02:00 EST ooded home on Farmbrook Drive. Rada 0, -83.71], 0.4 S HELEN [34.69, -83.72] 03/25/21 21:08 EST 03/26/21 03:00 EST ding along GA Highway 75N from the C sh flooding.	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S n the flash flooding ARTERSVILLE AR ar estimates indicat	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87], 20K 0 e that 5 to 6 inches IEE [34.68, -83.71], 0 0 er. Radar estimates	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1.1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12, Flash Flood (due to Heavy Rain) Source: Emergency Manager of rain occurred over the area, resulting 0.3 N NACOOCHEE [34.68, -83.70] Flash Flood (due to Heavy Rain) Source: Emergency Manager
ARTERSVILLE [34.16, -84.80] the Emergency Manager reported a restricted over the area, restricted over the area, restricted over the area, restricted to the area over the area over the area, restricted to the area over the ar	03/25/21 21:00 EST 03/26/21 02:00 EST sidence was flooded near the intersect esulting in the flash flooding. (34.19, -84.80], 0.8 ENE ATCO [34.19, - 03/25/21 21:00 EST 03/26/21 02:00 EST intersection of Pine Vista Circle SE and rain occurred over the area, resulting in SVILLE ARPT [34.12, -84.87], 1.4 W C/ PT [34.12, -84.87] 03/25/21 21:00 EST 03/26/21 02:00 EST ooded home on Farmbrook Drive. Rada 0, -83.71], 0.4 S HELEN [34.69, -83.72] 03/25/21 21:08 EST 03/26/21 03:00 EST ding along GA Highway 75N from the C sh flooding.	ion of Herring Stree -84.81], 0.9 ENE A d Jones Mill Road S n the flash flooding ARTERSVILLE AR ar estimates indicat	15K 0 et and Fite Street. F TCO [34.18, -84.80] 0 0 SE was closed due PT [34.12, -84.87], 20K 0 e that 5 to 6 inches IEE [34.68, -83.71], 0 0 er. Radar estimates	Flash Flood (due to Heavy Rain) Source: Emergency Manager Radar estimates indicate that 5 to 6 1.1.1 N CARTERSVILLE [34.19, Flash Flood (due to Heavy Rain) Source: Emergency Manager to flooding from Satterfield Branch. Radar 1.6 W CARTERSVILLE ARPT [34.12, Flash Flood (due to Heavy Rain) Source: Emergency Manager of rain occurred over the area, resulting 0.3 N NACOOCHEE [34.68, -83.70] Flash Flood (due to Heavy Rain) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WHITE COUNTY 0.6 W CLEVELANI CLEVELAND [34.60, -83.77], 0.8 WNW				AND [34.60, -83.76], 0.9 W
	03/25/21 21:46 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 03:00 EST		0	Source: Emergency Manager
The Emergency Manager reported floor occurred in the area, resulting in the fla	-	chee Road and Ash	Street. Radar esti	mates indicate that 5 to 8 inches of rainfall
	SSING [34.55, -85.42], 0.3 NW NEAL 0	CROSSING [34.55, ·	85.42], 0.6 NNW I	NEAL CROSSING [34.56, -85.42], 0.5 NE
NEAL CROSSING [34.56, -85.41]	03/25/21 22:10 EST		20K	Flash Flood (due to Heavy Rain)
	03/26/21 02:00 EST		0	Source: Emergency Manager
			-	,,,
The Emergency Manager reported Nea of rain occurred over the area, resulting		n flow conditions on	Teloga Creek. Ra	dar estimates indicate that 4 to 6 inches
CHATTOOGA COUNTY LYERLY [34		-85.39], 1.7 E LYEF	-	
	03/25/21 22:12 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 03:00 EST		0	Source: Emergency Manager
CHATTOOGA COUNTY 0.3 E ALPIN 0.8 E MENLO [34.48, -85.46], 0.8 SSE I		_	ENLO [34.47, -85. 0	47], 0.2 NNW MENLO [34.48, -85.47], Flash Flood (due to Heavy Rain)
	03/26/21 03:00 EST			
			0	Source: Emergency Manager
The Emergency Manager reported high that rainfall in the area ranged between	n water conditions on Alpine Creek inur			Source: Emergency Manager h Orchard Road. Radar estimates indicate
	n water conditions on Alpine Creek inur n 4 and 6 inches, resulting in the flash fl	looding.		
hat rainfall in the area ranged between	n water conditions on Alpine Creek inur n 4 and 6 inches, resulting in the flash fl 33.25, -85.19], 5.6 NE FIVE POINTS [3:	looding.	er Road and Peac	h Orchard Road. Radar estimates indicate
that rainfall in the area ranged between HEARD COUNTY 1.7 NNE TEXAS [A National Weather Service survey detr in Heard County. The tornado formed w east-northeast gradually gaining intensi tornado grew in size and strength as it of yards. Damage in Franklin was extensiv of pine trees was completely snapped of Drive were ripped off. The tornado cont	h water conditions on Alpine Creek inur a 4 and 6 inches, resulting in the flash fl 33.25, -85.19], 5.6 NE FIVE POINTS [3: 03/25/21 22:37 EST 03/25/21 22:54 EST termined that an EF2 tornado with maxi west of Franklin near Redland Road no ity and producing more widespread dar entered Franklin and crossed the Chat ive with several homes heavily damage or uprooted on the north side of Franklin tinued east-northeast from Franklin to t	looding. 3.32, -84.97] imum wind speeds rth of Highway 34 p mage to trees and p tahoochee River wi ed or destroyed. Two in. A large wall and the south of Highwa	er Road and Peac 0.50M 0 130 MPH and a m roducing minor da power lines along h th winds around 13 p homes had roofs the roof of a large y 34 snapping and	h Orchard Road. Radar estimates indicate Tornado (EF2, L: 13.23 mi , W: 850 yd) Source: NWS Storm Survey aximum path width of 850 yards occurred mage to trees. The tornado traveled highway 34 west of Franklin. The 30 mph and a path width around 850 s blown completely off and a large stand industrial building on Mary Johnson
that rainfall in the area ranged between HEARD COUNTY 1.7 NNE TEXAS [A National Weather Service survey deta in Heard County. The tornado formed w east-northeast gradually gaining intensi tornado grew in size and strength as it of yards. Damage in Franklin was extensiv of pine trees was completely snapped of Drive were ripped off. The tornado cont Coweta County around 11:54 PM south	h water conditions on Alpine Creek inur 4 and 6 inches, resulting in the flash fl 33.25, -85.19], 5.6 NE FIVE POINTS [3: 03/25/21 22:37 EST 03/25/21 22:54 EST termined that an EF2 tornado with maxivest of Franklin near Redland Road no ity and producing more widespread date entered Franklin and crossed the Chat ive with several homes heavily damage or uprooted on the north side of Franklin to the h of Highway 34 between Charlie B Joh 33.32, -84.97], 3.9 ENE THOMAS XRDS	looding. 3.32, -84.97] imum wind speeds rth of Highway 34 p mage to trees and p tahoochee River wi ed or destroyed. Twe in. A large wall and the south of Highwa anson Road and Bo	er Road and Peac 0.50M 0 130 MPH and a m roducing minor da bower lines along h th winds around 13 b homes had roofs the roof of a large y 34 snapping and b Wilson Road. [3,	h Orchard Road. Radar estimates indicate Tornado (EF2, L: 13.23 mi , W: 850 yd) Source: NWS Storm Survey aximum path width of 850 yards occurred mage to trees. The tornado traveled highway 34 west of Franklin. The 30 mph and a path width around 850 e blown completely off and a large stand industrial building on Mary Johnson d uprooting trees before crossing into /25/21: Tornado #2, County #1/3, EF-2,
that rainfall in the area ranged between HEARD COUNTY 1.7 NNE TEXAS [A National Weather Service survey deta in Heard County. The tornado formed w east-northeast gradually gaining intensi tornado grew in size and strength as it of yards. Damage in Franklin was extensiv of pine trees was completely snapped of Drive were ripped off. The tornado cont Coweta County around 11:54 PM south Heard, Coweta, Fayette, 2021:007].	h water conditions on Alpine Creek inur a 4 and 6 inches, resulting in the flash fl 33.25, -85.19], 5.6 NE FIVE POINTS [3: 03/25/21 22:37 EST 03/25/21 22:54 EST termined that an EF2 tornado with maxi west of Franklin near Redland Road no ity and producing more widespread dat entered Franklin and crossed the Chat ive with several homes heavily damage or uprooted on the north side of Frankli tinued east-northeast from Franklin to t h of Highway 34 between Charlie B Joh	looding. 3.32, -84.97] imum wind speeds rth of Highway 34 p mage to trees and p tahoochee River wi ed or destroyed. Twe in. A large wall and the south of Highwa anson Road and Bo	er Road and Peac 0.50M 0 130 MPH and a m roducing minor da power lines along h th winds around 13 p homes had roofs the roof of a large y 34 snapping and	h Orchard Road. Radar estimates indicate Tornado (EF2, L: 13.23 mi , W: 850 yd) Source: NWS Storm Survey aximum path width of 850 yards occurred mage to trees. The tornado traveled highway 34 west of Franklin. The 30 mph and a path width around 850 s blown completely off and a large stand industrial building on Mary Johnson d uprooting trees before crossing into

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

A National Weather Service survey determined that an EF4 tornado with maximum wind speeds 170 MPH and a maximum path width of 1850 yards occurred in Coweta County. The Heard County tornado crossed into Coweta County along Bob Wilson Road and gained strength as it moved east-northeast crossing JD Walton Road and travelled up Smokey Road with trees falling on some homes. Wind speeds quickly increased to over 150 MPH, EF3 intensity, near Timberland Trail on the southwest side of Newnan. Many homes had major damage and one home had all but the back wall collapse. The family survived with no injuries by taking shelter in their bathtub. The tornado continued east-northeast crossing Smokey Road and Belk Road where it reached its maximum intensity of 170 MPH, EF4 intensity, as it entered the western city limits of Newnan. One home at the end of Fairview Drive had all exterior and interior walls removed. Four homes along Arlington Court north of Lagrange St were destroyed with one having all exterior and interior walls removed, but leaving a vehicle nearly untouched in what was the garage.

As the tornado moved east of Boone Drive, it directly struck Newnan High School and the surrounding athletics fields causing broken windows and doors and extensive roof and structural damage. A portion of the second-story brick wall near the front of the main campus building collapsed. One man died after he suffered a heart attack while trying to reach his daughter's home in a heavily damaged neighborhood after the storm had passed and first responders were unable to reach him due to the large amounts of debris in the area. The tornado weaken from this point onward continuing into the southern part of downtown Newnan, passing directly over the county Justice Center and adjacent administrative building which houses the 911 facility. Extensive roof and window damage along with some interior wind and water damage occurred at the facility. Numerous homes continued to receive damage from winds and falling trees as the tornado moved east-northeast crossing E Broad Street and Greison Trail with 120 to 135 MPH wind speeds. The tornado weakened further as it crossed I-85, causing only minor damage to trees and businesses on the southern end of the Ashley Park shopping center and a hospital. The tornado did re-intensify near the Windsong and White Oak neighborhoods around Shenandoah Boulevard and White Oak Drive east of the Newnan city limits, with max winds of 120 MPH. The tornado continued east-northeast weakening again but still producing damage to trees and power lines, some falling on homes as it crossed Sullivan Road and Lora Smith Road before passing over the Thomas Crossroads area. In neighborhoods south of Andrew Baily Road and north of Highway 34, several homes received damage from falling trees. The tornado continued weakening with more sporadic damage to several trees as it continued east-northeast crossing Fisher Road and Minix Road and moving into Fayette County. [3/25/21: Tornado #2, County #2/3, EF-4, Heard, Coweta, Fayette, 2021:007].

BARTOW COUNTY 1.1 ESE CASS [34.21, -84.83], 1.2 SW MC CALLIE [34.24, -84.80]					
03/25/21 22:55 EST	0.40M	Tornado (EF1, L: 2.76 mi , W: 200 yd)			
03/25/21 23:00 EST	0	Source: NWS Storm Survey			

A National Weather Service survey found that an EF1 tornado with maximum wind speeds of 95 MPH and a maximum path width of 200 yards touched down as it crossed Highway 41 on the north side of Cartersville uprooting some pine trees and toppling a few onto power lines. The storm moved northeast crossing Oakridge Drive and uprooting trees onto homes. The tornado reached its maximum intensity as it crossed onto Greenacre Lane and Ridgedale Road where numerous trees were snapped or uprooted onto and around homes. Several homes also had shingles blown off or portions of their roof peeled back. The tornado continued to the northeast crossing Grassdale Road and moving along Old Grassdale Road where the windows and doors at a gas station were blown out and portions of a wall were blown down. Numerous trees were snapped or uprooted onto or near homes in this area as well. The tornado struck a large metal warehouse peeling large portions of the metal roof and throwing the panels hundreds of yards to the northeast of the building. The tornado continued northeast crossing Peeples Valley Road snapping and uprooting trees on both sides of the road before moving into a largely wooded area and lifting before reaching I-75. [3/25/21: Tornado #3, County #1/1, EF-1, Bartow, 2021:008].

FAYETTE COUNTY 1.2 WNW ABERDEEN [33.42, -84.62	AYETTE COUNTY 1.2 WNW ABERDEEN [33.42, -84.62], 1.8 NNE SHAKE RAG [33.45, -84.56]				
03/25/2	/21 23:19 EST	50K	Tornado (EF0, L: 3.61 mi , W: 800 yd)		
03/25/2	/21 23:30 EST	0	Source: NWS Storm Survey		

A National Weather Service survey determined that an EF0 tornado with maximum wind speeds 75 MPH and a maximum path width of 800 yards occurred in Fayette County. The Heard-Coweta County tornado moved east-northeast into Fayette County and northern Peachtree City crossing Line Creek east of Minix Road. It snapped a few trees near MacDuff Parkway where new homes were being constructed. Portable restrooms and light construction materials were also blown around. A few trees were downed on the CSX railroad tracks near Senoia Road and along Highway 74 near Kedron Drive. Large trees blocked the entrance to the Kedron Hills neighborhood at Loring Lane and Peachtree Parkway. The tornado finally ended near Astoria Lane at the northeast end of Kedron Hills in Peachtree City. [3/25/21: Tornado #2, County #3/3, EF-0, Heard, Coweta, Fayette, 2021:007].

WHITE COUNTY 0.6 NE CLEVEI -83.741	LAND [34.61, -83.74], 0.6 N CLEVELAND [34.61, -83.	75], 1.0 SSE YONAH [34	4.62, -83.74], 1.2 NE CLEVELAND [34.61,
······	03/26/21 00:10 EST	0	Flash Flood (due to Heavy Rain)
	03/26/21 04:00 EST	0	Source: Emergency Manager

The Emergency Manager reported a road washed out near the intersection of Blue Creek Road and Clear Springs Lane. Radar estimates indicate that 5 to 6 inches of rain occurred over the area, resulting in the flash flooding.

WHITE COUNTY 1.8 WNW EASTBURN [34.61, -83.70], 1.6 WNW EASTBURN [34.61, -83.70], 1.4 WNW EASTBURN [34.61, -83.69], 2.1 NW EASTBU				
[34.62, -83.70], 2.5 WNW EASTBURN [34.62, -83.71]				
03/26/21 00:10 EST	20K	Flash Flood (due to Heavy Rain)		
03/26/21 04:00 EST	0	Source: Emergency Manager		

The Emergency Manager reported Funny Farm Road washed out at the culvert. Radar estimates indicate that 5 to 6 inches of rain occurred over the area, resulting in the flash flooding.

WHITE COUNTY 2.6 W CLEVELAND [34.60, -83.78]	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
[34.60, -83.78]	[34.60, -83.80], 2.9 W CLEVELAND [3	34.60, -83.80], 2.5	WSW CLEVELAND	[34.59, -83.79], 2.0 W CLEVELAND
	03/26/21 00:10 EST		6K	Flash Flood (due to Heavy Rain)
	03/26/21 04:00 EST		0	Source: Emergency Manager
The Emergency Manager reported a port inches of rain occurred over the area, res		e Gap Valley Road	and Amanda Lane	 Radar estimates indicate that 5 to 6
WHITE COUNTY 4.0 W YONAH [34.64	4, -83.82], 3.6 WNW YONAH [34.64, -4	83.81], 3.3 W YON	AH [34.64, -83.81],	3.9 W YONAH [34.63, -83.82], 4.4 W
YONAH [34.64, -83.83]	03/26/21 00:10 EST		6K	Flash Flood (due to Heavy Rain)
	03/26/21 04:00 EST		0	Source: Emergency Manager
The Emergency Manager reported a port inches of rain occurred over the area, res		: due to high water	from Joes Branch.	Radar estimates indicate that 5 to 6
WHITE COUNTY 5.6 W YONAH [34.64		4], 6.1 W YONAH		
	03/26/21 00:10 EST 03/26/21 04:00 EST		6K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	03/20/21 04.00 E31		U	Course. Emergency manager
The Emergency Manager reported a port that 5 to 6 inches of rain occurred over th		-	l Paradise Valley C	amp Ground. Radar estimates indicate
WHITE COUNTY 6.7 WNW YONAH [3 -83.85]	4.68, -83.85], 6.9 WNW YONAH [34.6	8, -83.85], 6.6 WN	W YONAH [34.67, -	83.85], 6.4 WNW YONAH [34.68,
-03.03]	03/26/21 00:10 EST		25K	Flash Flood (due to Heavy Rain)
	03/26/21 04:00 EST		0	Source: Emergency Manager
rain occurred over the area, resulting in t WHITE COUNTY 6.9 WNW YONAH [3 -83.87]	-	i8, -83.86], 7.8 WN	W YONAH [34.68 , - 25К	83.87], 7.5 WNW YONAH [34.67, Flash Flood (due to Heavy Rain)
	03/26/21 00:10 EST		25K 0	Source: Emergency Manager
The Emergency Manager reported Robe		the culverts blocke	d with debris. Rada	r estimates indicate that 5 to 8 inches of
rain occurred over the area, resulting in t], 0.7 NNE SAUTE	F 104 CO 00 C71 0	5 NE SALITEE 124 69 92 661
	03/26/21 00:10 EST		20K	Flash Flood (due to Heavy Rain)
WHITE COUNTY SAUTEE [34.68, -83. The Emergency Manager reported Lynch	03/26/21 00:10 EST 03/26/21 04:00 EST	estimates indicate t	20K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
WHITE COUNTY SAUTEE [34.68, -83. The Emergency Manager reported Lynch the flash flooding. LUMPKIN COUNTY 0.9 NE DAHLONE	03/26/21 00:10 EST 03/26/21 04:00 EST n Mountain Road washed out. Radar e		20K 0 hat 5 to 8 inches o	Flash Flood (due to Heavy Rain) Source: Emergency Manager f rain occurred over the area, resulting in
WHITE COUNTY SAUTEE [34.68, -83. The Emergency Manager reported Lynch the flash flooding. LUMPKIN COUNTY 0.9 NE DAHLONE	03/26/21 00:10 EST 03/26/21 04:00 EST n Mountain Road washed out. Radar e EGA [34.54, -83.97], 0.8 NNE DAHLO		20K 0 that 5 to 8 inches o 98], 1.4 SSW TUBE	Flash Flood (due to Heavy Rain) Source: Emergency Manager f rain occurred over the area, resulting in [34.55, -83.98], 1.2 S TUBE [34.55,
WHITE COUNTY SAUTEE [34.68, -83. The Emergency Manager reported Lynch the flash flooding. LUMPKIN COUNTY 0.9 NE DAHLONE	03/26/21 00:10 EST 03/26/21 04:00 EST n Mountain Road washed out. Radar e EGA [34.54, -83.97], 0.8 NNE DAHLOI 03/26/21 00:20 EST		20K 0 that 5 to 8 inches o 98], 1.4 SSW TUBE 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager f rain occurred over the area, resulting in 5 [34.55, -83.98], 1.2 S TUBE [34.55, Flash Flood (due to Heavy Rain)
WHITE COUNTY SAUTEE [34.68, -83. The Emergency Manager reported Lynch the flash flooding. LUMPKIN COUNTY 0.9 NE DAHLONE -83.97]	03/26/21 00:10 EST 03/26/21 04:00 EST n Mountain Road washed out. Radar e EGA [34.54, -83.97], 0.8 NNE DAHLOI 03/26/21 00:20 EST 03/26/21 04:30 EST	NEGA [34.54, -83.	20K 0 that 5 to 8 inches o 98], 1.4 SSW TUBE 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager f rain occurred over the area, resulting in 5 [34.55, -83.98], 1.2 S TUBE [34.55, Flash Flood (due to Heavy Rain) Source: Department of Highways
The Emergency Manager reported Lynch the flash flooding. LUMPKIN COUNTY 0.9 NE DAHLONE	03/26/21 00:10 EST 03/26/21 04:00 EST n Mountain Road washed out. Radar e EGA [34.54, -83.97], 0.8 NNE DAHLOI 03/26/21 00:20 EST 03/26/21 04:30 EST all lanes of State Route 19 southbound	NEGA [34.54, -83. d was closed due t	20K 0 that 5 to 8 inches o 98], 1.4 SSW TUBE 0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager f rain occurred over the area, resulting in 5 [34.55, -83.98], 1.2 S TUBE [34.55, Flash Flood (due to Heavy Rain) Source: Department of Highways
WHITE COUNTY SAUTEE [34.68, -83. The Emergency Manager reported Lynch the flash flooding. LUMPKIN COUNTY 0.9 NE DAHLONE -83.97] The transportation department reported a	03/26/21 00:10 EST 03/26/21 04:00 EST n Mountain Road washed out. Radar e EGA [34.54, -83.97], 0.8 NNE DAHLOI 03/26/21 00:20 EST 03/26/21 04:30 EST all lanes of State Route 19 southbound rain occurred over the area, resulting	NEGA [34.54, -83.9 d was closed due t in the flash floodin	20K 0 that 5 to 8 inches of 98], 1.4 SSW TUBE 0 0 0 0 o flooding from Lak g.	Flash Flood (due to Heavy Rain) Source: Emergency Manager f rain occurred over the area, resulting in [34.55, -83.98], 1.2 S TUBE [34.55, Flash Flood (due to Heavy Rain) Source: Department of Highways te Zwerner and Yahoola Creek. Radar

WHITE COUNTY --- 0.6 N YONAH [34.64, -83.75], 0.9 NNW YONAH [34.64, -83.75], 0.9 N YONAH [34.64, -83.75], 0.7 NNE YONAH [34.64, -83.75]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/26/21 00:52 EST	-	0	Flash Flood (due to Heavy Rain)
	03/26/21 04:30 EST		0	Source: Emergency Manager
e Emergency Manager reported floodir timates indicate that 5 to 6 inches of ra	-	-		high water from Freeman Creek. Radar
/HITE COUNTY 1.0 WSW CLEVELAN LEVELAND [34.59, -83.76], 0.6 SSW CI		• •	•	• • •
	03/26/21 01:16 EST		0	Source: Emergency Manager
e Emergency Manager reported Quillia curred over the area, resulting in the fla		er from Cox Creek	. Radar estimates i	ndicate that 5 to 6 inches of rain
'HITE COUNTY 0.3 NW HELEN [34.7 'NW HELEN [34.70, -83.73], 0.5 W HELI		-		 72], 0.3 WNW HELEN [34.70, -83.73], 0.4 -83.73] Flash Flood (due to Heavy Rain)
	03/26/21 04:30 EST		0	Source: Emergency Manager
ne Emergency Manager reported floodir adar estimates indicate that 5 to 8 inche				rater from the Chattahoochee River.
UMPKIN COUNTY 0.9 NE DAHLONE	EGA [34.54, -83.97], 0.8 N DAHLONE 03/26/21 01:38 EST	GA [34.54, -83.98],	0.6 S TUBE [34.56	5, -83.97], 1.2 SE TUBE [34.56, -83.96] Flash Flood (due to Heavy Rain)
	03/26/21 05:00 EST		0	Source: Department of Highways
	all southbound lanes of GA Highway 1	9 were closed due		
ainfall occurred in the area, resulting in the area and the second second second second second second second se	all southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATER	E [34.61, -83.87], 5	to flooding. Radar	r estimates indicate that 5 to 8 inches of
infall occurred in the area, resulting in the area in	all southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34	E [34.61, -83.87], 5	to flooding. Radar	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE
ainfall occurred in the area, resulting in the area, resulting in the area, resulting in the area, resulting in the the country 5.8 NNW TESNATEE [34.60, -83.86], 4.8 NNW TESNATEE [34.7] The Emergency Manager reported flooding the Emergency Ma	all southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST ng near the intersection of Town Cree	E [34.61, -83.87], 5 .61, -83.86]	to flooding. Radar .1 NNW TESNATEI 0 0	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Ainfall occurred in the area, resulting in th	all southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST ang near the intersection of Town Cree sulting in the flash flooding.	E [34.61, -83.87], 5 . 61, -83.86] k Church Road an	to flooding. Radar 1 NNW TESNATE 0 0 d Town Creek Roa	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6
AMPLIE COUNTY 5.8 NNW TESNATEE (HITE COUNTY 5.8 NNW TESNATEE (4.60, -83.86], 4.8 NNW TESNATEE (34. The Emergency Manager reported floodin ches of rain occurred over the area, res (HITE COUNTY 0.8 N EASTBURN [3	all southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST ang near the intersection of Town Cree sulting in the flash flooding.	E [34.61, -83.87], 5 . 61, -83.86] k Church Road an	to flooding. Radar 1 NNW TESNATE 0 0 d Town Creek Roa	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6
AINTE COUNTY 5.8 NNW TESNATEE 34.60, -83.86], 4.8 NNW TESNATEE 14.60, -83.86], 4.8 NNW TESNATEE 14.10 14.1	all southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST ng near the intersection of Town Cree sulting in the flash flooding. 4.61, -83.67], 0.8 NNE EASTBURN [3	E [34.61, -83.87], 5 . 61, -83.86] k Church Road an	to flooding. Radar 1 NNW TESNATE 0 0 d Town Creek Roa INE EASTBURN [3	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 44.61, -83.66], 1.1 N EASTBURN [34.62,
A A A A A A A A A A A A A A A A A A A	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE .61, -83.67], 0.8 NNE EASTBURN [3 .03/26/21 01:51 EST .03/26/21 05:00 EST ng along Big Rock Road due to high v	E [34.61, -83.87], 5 .61, -83.86] k Church Road an 4.61, -83.67], 1.0 N	to flooding. Radar 1 NNW TESNATE 0 0 d Town Creek Roa INE EASTBURN [3 0 0	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 34.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager
Ainfall occurred in the area, resulting in the version of the temperature of the analysis of the temperature of tempera	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST Ing near the intersection of Town Creese sulting in the flash flooding. 4.61, -83.67], 0.8 NNE EASTBURN [3 03/26/21 01:51 EST 03/26/21 01:51 EST 03/26/21 05:00 EST Ing along Big Rock Road due to high v ash flooding. 3, -83.85], 6.0 W YONAH [34.63, -83.8	E [34.61, -83.87], 5 .61, -83.86] k Church Road an 4.61, -83.67], 1.0 N	to flooding. Radar 1 NNW TESNATE 0 0 d Town Creek Roa INE EASTBURN [3 0 0 0 0 0 0 0 0 0 0 0 0 0	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 B4.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager es indicate that 5 to 6 inches of rain
AINTE COUNTY 5.8 NNW TESNATEE 34.60, -83.86], 4.8 NNW TESNATEE 35.67] AND A AND	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST Ing near the intersection of Town Creese sulting in the flash flooding. 4.61, -83.67], 0.8 NNE EASTBURN [3 03/26/21 01:51 EST 03/26/21 01:51 EST 03/26/21 05:00 EST Ing along Big Rock Road due to high v ash flooding. 3, -83.85], 6.0 W YONAH [34.63, -83.8	E [34.61, -83.87], 5 .61, -83.86] k Church Road an 4.61, -83.67], 1.0 N	to flooding. Radar 1 NNW TESNATE 0 0 d Town Creek Roa INE EASTBURN [3 0 0 0 0 0 0 0 0 0 0 0 0 0	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 B4.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager es indicate that 5 to 6 inches of rain
Ainfall occurred in the area, resulting in the Area, resulting in the Area, resulting in the Area, resulting in the Emergency Manager reported floodin the Emergency Manager reported floodin the Area, resulting in the Area, resulting in the Area, resulting in the flat over the Area, resulting in the Area,	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE [34 03/26/21 01:41 EST 03/26/21 04:30 EST Ing near the intersection of Town Cree sulting in the flash flooding. 4.61, -83.67], 0.8 NNE EASTBURN [3 03/26/21 01:51 EST 03/26/21 01:51 EST 03/26/21 05:00 EST Ing along Big Rock Road due to high v ash flooding. 3, -83.85], 6.0 W YONAH [34.63, -83.8 4.63, -83.85]	E [34.61, -83.87], 5 .61, -83.86] k Church Road an 4.61, -83.67], 1.0 N	to flooding. Radar 1 NNW TESNATEI 0 0 d Town Creek Roa INE EASTBURN [3 0 0 0 ceek. Radar estimate [34.62, -83.85], 5.6	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 B4.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager es indicate that 5 to 6 inches of rain W YONAH [34.62, -83.85], 5.2 W
Ainfall occurred in the area, resulting in the Emergency Manager reported flooding and the Area area, resulting in the Area, resulting in the flat area area, resulting in the flat area area area area area area area ar	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE 60, -83.85], 5.8 NNW TESNATEE 14.60, -83.85], 5.8 NNW TESNATEE 14.61, -83.67], 0.8 NNE EASTBURN [3 14.61, -83.67], 0.8 NNE EASTBURN [3 15.60 W YONAH [34.63, -83.8 16.63, -83.85] 17.63, -83.85]	E [34.61, -83.87], 5 .61, -83.86] k Church Road an 4.61, -83.67], 1.0 N vater from Blue Cro 6], 5.8 W YONAH	to flooding. Radar .1 NNW TESNATEI 0 0 d Town Creek Roa INE EASTBURN [3 0 0 0 ceek. Radar estimate [34.62, -83.85], 5.6 0 0 0	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 44.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager es indicate that 5 to 6 inches of rain W YONAH [34.62, -83.85], 5.2 W Flash Flood (due to Heavy Rain)
ain occurred over the area, resulting in the	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE .03/26/21 01:41 EST .03/26/21 04:30 EST ing near the intersection of Town Cree sulting in the flash flooding. 4.61, -83.67], 0.8 NNE EASTBURN [3 .03/26/21 01:51 EST .03/26/21 01:51 EST .03/26/21 05:00 EST ing along Big Rock Road due to high v ash flooding. 3, -83.85], 6.0 W YONAH [34.63, -83.8 4.63, -83.85] .03/26/21 02:48 EST .03/26/21 05:00 EST ing along Mill Creek Trail from Town C he flash flooding. 0, -83.71], 0.5 SE HELEN [34.70, -83.7	E [34.61, -83.87], 5 .61, -83.86] & Church Road an 4.61, -83.67], 1.0 N vater from Blue Cro 6], 5.8 W YONAH	to flooding. Radar 1 NNW TESNATEI 0 0 d Town Creek Roa INE EASTBURN [3 0 0 ceek. Radar estimate [34.62, -83.85], 5.6 0 0 Creek tributary. Rad	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 P4.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager es indicate that 5 to 6 inches of rain W YONAH [34.62, -83.85], 5.2 W Flash Flood (due to Heavy Rain) Source: Emergency Manager
Ainfall occurred in the area, resulting in the Emergency Manager reported flooding and the Area area, resulting in the Area, resulting in	All southbound lanes of GA Highway 1 he flash flooding. E [34.61, -83.86], 5.6 NNW TESNATEE .60, -83.85], 5.8 NNW TESNATEE .03/26/21 01:41 EST .03/26/21 04:30 EST ing near the intersection of Town Cree sulting in the flash flooding. 4.61, -83.67], 0.8 NNE EASTBURN [3 .03/26/21 01:51 EST .03/26/21 01:51 EST .03/26/21 05:00 EST ing along Big Rock Road due to high v ash flooding. 3, -83.85], 6.0 W YONAH [34.63, -83.8 4.63, -83.85] .03/26/21 02:48 EST .03/26/21 05:00 EST ing along Mill Creek Trail from Town C he flash flooding. 0, -83.71], 0.5 SE HELEN [34.70, -83.7	E [34.61, -83.87], 5 .61, -83.86] & Church Road an 4.61, -83.67], 1.0 N vater from Blue Cro 6], 5.8 W YONAH	to flooding. Radar 1 NNW TESNATEI 0 0 d Town Creek Roa INE EASTBURN [3 0 0 ceek. Radar estimate [34.62, -83.85], 5.6 0 0 Creek tributary. Rad	r estimates indicate that 5 to 8 inches of E [34.60, -83.86], 4.9 NNW TESNATEE Flash Flood (due to Heavy Rain) Source: Emergency Manager d. Radar estimates indicate that 5 to 6 44.61, -83.66], 1.1 N EASTBURN [34.62, Flash Flood (due to Heavy Rain) Source: Emergency Manager es indicate that 5 to 6 inches of rain W YONAH [34.62, -83.85], 5.2 W Flash Flood (due to Heavy Rain) Source: Emergency Manager dar estimates indicate that 5 to 6 inches of

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/26/21 05:52 EST		0	Flash Flood (due to Heavy Rain)
	03/26/21 05:52 EST		0	Source: Emergency Manager
he Emergency Manager reported flooding a ccurred over the area, resulting in the flash		igh water from a lo	cal creek. Radar e	stimates indicate that 5 to 6 inches of rain
ARRIS COUNTY 0.9 NW HAMILTON [32				
	03/26/21 09:28 EST		0	Hail (1.00 in)
	03/26/21 09:38 EST		0	Source: Public
he public reported quarter-size hail in Hami	lton.			
VHITE COUNTY 2.1 WSW CLEVELAND	[34.59, -83.79]			
	03/26/21 09:29 EST		ЗK	Thunderstorm Wind (EG 50 kt)
	03/26/21 09:40 EST		0	Source: Emergency Manager
he White County Emergency Manager repo	orted trees blown down near the in	tersection of Tesna	atee Gap Valley Ro	oad and Virgil Hunt Road.
pper flow produced numerous showers a he morning of the 26th. Numerous reports ornadoes. Rainfall amounts of 2.5 to 6 inc f northeast Georgia.	of flooding were received with s	several reports of	severe thundersto	rms and a few isolated
LOYD COUNTY 2.4 SSW GARDEN LAK	ES [34.25, -85.25] 03/28/21 08:11 EST		2K	Thunderstorm Wind (EG 50 kt)
	03/28/21 08:21 EST		0	Source: Emergency Manager
	03/20/21 00:21 231		0	Source. Emergency Manager
BARTOW COUNTY 0.8 SE CASS [34.21,	-84.84] 03/28/21 08:28 EST		2К	Thunderstorm Wind (EG 45 kt)
	03/28/21 08:38 EST		0	Source: Emergency Manager
The Bartow County Emergency Manager rep		ower line near the i		
	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8		ntersection of Jord	an Road and Bill Black Street SE.
	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST		ntersection of Jord	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt)
JNION COUNTY 1.3 ESE OTTO [34.81,	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST	6]	ntersection of Jord 7K 0	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo ittle Ed Road.	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown	6] down from around	ntersection of Jord 7K 0 the intersection of	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to
INION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo ittle Ed Road.	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST	6] down from around [33.92, -84.07]	ntersection of Jord 7K 0 the intersection of 12K	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt)
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo .ittle Ed Road.	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown	6] down from around	ntersection of Jord 7K 0 the intersection of	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo- ittle Ed Road. SWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir	6] down from around [33.92, -84.07] 1	ntersection of Jord 7K 0 the intersection of 12K 0	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo- Little Ed Road. GWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r Lilburn to Mirandy Way and Granada Place I	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir VW near Pleasant Hill. 25, -84.27], 0.5 E GRIFFIN [33.25, -	6] down from around [33.92, -84.07] 1 ng one onto a hom	ntersection of Jord 7K 0 the intersection of 12K 0 e and one onto pow	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager werlines, from Harvard Drive NW in
INION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo- tittle Ed Road. SWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r ilburn to Mirandy Way and Granada Place I	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir NW near Pleasant Hill. 25, -84.27], 0.5 E GRIFFIN [33.25, - 03/28/21 11:34 EST	6] down from around [33.92, -84.07] 1 ng one onto a hom	ntersection of Jord 7K 0 the intersection of 12K 0 e and one onto pow 5K	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager werlines, from Harvard Drive NW in Thunderstorm Wind (EG 50 kt)
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo- ittle Ed Road. SWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r ilburn to Mirandy Way and Granada Place I	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir VW near Pleasant Hill. 25, -84.27], 0.5 E GRIFFIN [33.25, -	6] down from around [33.92, -84.07] 1 ng one onto a hom	ntersection of Jord 7K 0 the intersection of 12K 0 e and one onto pow	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager werlines, from Harvard Drive NW in
The Bartow County Emergency Manager rep UNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo Little Ed Road. GWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r Lilburn to Mirandy Way and Granada Place I SPALDING COUNTY 0.2 E GRIFFIN [33.2 The Spalding County Emergency Manager r 5th Street.	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST brited trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir NW near Pleasant Hill. 25, -84.27], 0.5 E GRIFFIN [33.25, - 03/28/21 11:34 EST 03/28/21 11:50 EST	6] down from around [33.92, -84.07] 1 ng one onto a hom -84.26]	ntersection of Jord 7K 0 the intersection of 12K 0 e and one onto pow 5K 0	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager werlines, from Harvard Drive NW in Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo- Little Ed Road. GWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r Lilburn to Mirandy Way and Granada Place I SPALDING COUNTY 0.2 E GRIFFIN [33.2 The Spalding County Emergency Manager r	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir NW near Pleasant Hill. 25, -84.27], 0.5 E GRIFFIN [33.25, - 03/28/21 11:34 EST 03/28/21 11:50 EST eported power lines blown down ir	16] down from around [33.92, -84.07] 1 ng one onto a hom -84.26] n Griffin along ands	ntersection of Jord 7K 0 the intersection of 12K 0 e and one onto pow 5K 0 s near Broad Street	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager werlines, from Harvard Drive NW in Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
JNION COUNTY 1.3 ESE OTTO [34.81, The Union County Emergency Manager repo- ittle Ed Road. GWINNETT COUNTY 0.6 WNW LUXOMN The Gwinnett County Emergency Manager r ilburn to Mirandy Way and Granada Place I SPALDING COUNTY 0.2 E GRIFFIN [33.2 The Spalding County Emergency Manager r Sth Street.	borted a tree blown down onto a po 83.95], 1.6 SSE FAIN [34.80, -83.8 03/28/21 08:36 EST 03/28/21 08:56 EST borted trees and power lines blown 11 [33.90, -84.13], 1.4 N GLOSTER 03/28/21 10:07 EST 03/28/21 10:30 EST eported trees blown down, includir NW near Pleasant Hill. 25, -84.27], 0.5 E GRIFFIN [33.25, - 03/28/21 11:34 EST 03/28/21 11:50 EST eported power lines blown down ir	16] down from around [33.92, -84.07] 1 ng one onto a hom -84.26] n Griffin along ands	ntersection of Jord 7K 0 the intersection of 12K 0 e and one onto pow 5K 0 s near Broad Street	an Road and Bill Black Street SE. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Owltown Road and Bowers Road to Thunderstorm Wind (EG 50 kt) Source: Emergency Manager werlines, from Harvard Drive NW in Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

The Peach County Emergency Manager reported trees blown down from around Willow Lake Road at the county line to Norwood Springs Road at Highway 341.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TWIGGS COUNTY 0.6 N JEFFERSO	NVILLE [32.6983.35]			
	03/28/21 14:30 EST		1K	Thunderstorm Wind (EG 45 kt)
	03/28/21 14:40 EST		0	Source: Emergency Manager
he Twiggs County Emergency Manag	er reported a tree blown down on Railro	oad Street in Jeffe	sonville.	
VASHINGTON COUNTY 1.6 W DEE	PSTEP [33.02, -82.95]			
	03/28/21 14:45 EST		1K	Thunderstorm Wind (EG 45 kt)
	03/28/21 14:50 EST		0	Source: Emergency Manager
he Washington County Emergency Ma	anager reported a tree blown down onto	o power lines alon	g Deepstep Road.	
AURENS COUNTY 0.6 NNW DUDL	EY [32.54, -83.07], 1.1 WNW DEXTER	[32.44, -83.07]		
	03/28/21 15:09 EST		8K	Thunderstorm Wind (EG 50 kt)
	03/28/21 15:29 EST		0	Source: Emergency Manager
he Laurens County Emergency Manag ake View Drive in Dexter.	ger reported Power lines blown down o	n 2nd Street in Du	dley and shingles b	lown off of a roof at Smith Drive and
LAURENS COUNTY 1.7 SW BREWT	• ′ •		414	Dalasa
	03/28/21 15:11 EST		1K	Lightning
	03/28/21 15:11 EST		0	Source: Emergency Manager
he Laurens County Emergency Manag	ger reported a tree knocked down and	on fire from a lighti	ning strike along Bre	ewton Lovett Road.
JOHNSON COUNTY 1.4 S WRIGHTS				
	03/28/21 15:12 EST		1K	Thunderstorm Wind (EG 45 kt)
	03/28/21 15:22 EST		0	Source: Emergency Manager
nd central Georgia.	front produced several reports of da		_	
WHITFIELD COUNTY 1.3 NW GORE GORDON SPGS [34.86, -84.99]	0ON SPGS [34.84, -84.99], 0.9 N GORE	DON SPGS [34.84,	-84.97], 1.7 N GOR	DON SPGS [34.85, -84.97], 2.1 NNW
	03/31/21 06:26 EST		0	Flash Flood (due to Heavy Rain)
	03/31/21 12:45 EST		0	Source: Emergency Manager
The Emergency Manager reported a wa and small tributaries. Radar estimates i	ndicate that 3 to 5 inches of rain occurr	red over the area, o	ausing the flash flo	oding.
CATOOSA COUNTY 0.7 N POPLAR SW POPLAR SPRINGS [34.89, -85.14],			-	
-	03/31/21 06:30 EST		30K	Flash Flood (due to Heavy Rain)
	03/31/21 12:30 EST		0	Source: Law Enforcement
aw enforcement received a report of a hat between 3 and 5 inches of rain occ			Road and Old Alab	ama Road. Radar estimates indicate
DADE COUNTY 1.3 ENE RISING FA	WN [34.76, -85.50], 1.1 ENE RISING F.	AWN [34.76, -85.5)], 1.4 E RISING FA	WN [34.75, -85.50], 1.5 SW PLUM
NELLY [34.76, -85.50], 1.5 SW PLUM N		AWN [34.76, -85.5	-	
	03/31/21 06:30 EST		0	Flash Flood (due to Heavy Rain)
	03/31/21 12:30 EST		0	Source: Law Enforcement
Law enforcement reported a road close 3 and 5 inches of rain occurred over the		and Cave Spring F	load due to flooding	J. Radar estimates indicate that between
DADE COUNTY 3.2 NNW NEW ENG	LAND [34.96, -85.50], 4.2 W HOOKER	[34.98, -85.49], 4.	2 ENE COLE CITY	[34.98, -85.51], 3.3 E COLE CITY [34.96,
85.51]	03/31/21 06:58 EST		0	Flash Flood (due to Heavy Pain)
	US/SI/ZI UD:30 ESI		U	Flash Flood (due to Heavy Rain)

0

03/31/21 12:30 EST

Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	Murphy Hollow Road was closed near the low Creek. Radar estimates indicate that 3	-	-	
NHITFIELD COUNTY 1.5 NNW GORDON SPGS [34.85, -84.97]	GORDON SPGS [34.85, -84.98], 1.8 NNW	GORDON SPGS [3	4.85, -84.98], 1.8 N	GORDON SPGS [34.86, -84.97], 1.2 N
50KD0N 5F65 [54.85, -64.97]	03/31/21 07:18 EST		0	Flash Flood (due to Heavy Rain)
	03/31/21 12:30 EST		0	Source: Emergency Manager
	flooding near the intersection of Waring R the area, causing the flash flooding.	oad and Scarlet Driv	ve resulted in a wa	ter rescue. Radar estimates indicate that
	[34.72, -84.50], 0.4 W NEW HOPE [34.72, -	-84.51], 0.6 SW NEV	V HOPE [34.71, -84	4.51], 0.9 S NEW HOPE [34.71, -84.50],
).7 SE NEW HOPE [34.71, -84.49]	03/31/21 07:30 EST		0	Flash Flood (due to Heavy Rain)
	03/31/21 12:45 EST		0	Source: Emergency Manager
	flooding near the intersection of Chatswor over the area, causing the flooding.	th Highway and Sar	nford Lane, closing	the roadway. Radar estimates indicate
	ON POINT [34.76, -84.92], 0.7 SSW UNIOI ESE UNION POINT [34.77, -84.91], 1.1 E U	_	7, -84.90], 1.4 E UN	ION POINT [34.77, -84.90]
	03/31/21 07:30 EST 03/31/21 12:45 EST		0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
-	ear the roadway. Radar estimates indicate	3 to 5 inches of rain	occurred over the	load. The flash flooding was the result area, resulting in the high flow through
he creek. WHITFIELD COUNTY 1.8 NNE	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST	ILLE [34.83, -84.90]	, 1.7 E ROCKY FA	area, resulting in the high flow through
ne creek. VHITFIELD COUNTY 1.8 NNE ⁻	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE	ILLE [34.83, -84.90]	, 1.7 E ROCKY FA 90]	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE
he creek. WHITFIELD COUNTY 1.8 NNE ⁻ SPRINGS [34.68, -84.99], 0.7 WNV	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no	ILLE [34.83, -84.90] TILTON [34.66, -84.	, 1.7 E ROCKY FA 90] 0 0	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager
he creek. WHITFIELD COUNTY 1.8 NNE ⁻ SPRINGS [34.68, -84.99], 0.7 WNV	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and nev veland Highway.	ILLE [34.83, -84.90] TILTON [34.66, -84.	, 1.7 E ROCKY FA 90] 0 0 wounty due to flash	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old
he creek. WHITFIELD COUNTY 1.8 NNE ⁻ SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST	ILLE [34.83, -84.90] TILTON [34.66, -84.	, 1.7 E ROCKY FA 90] 0 0 sounty due to flash	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt)
he creek. WHITFIELD COUNTY 1.8 NNE SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and nev veland Highway.	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c	, 1.7 E ROCKY FA 90] 0 0 wounty due to flash 1K 0	CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager
he creek. WHITFIELD COUNTY 1.8 NNE ⁻ SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c	, 1.7 E ROCKY FA 90] 0 county due to flash 1K 0	CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road.
he creek. WHITFIELD COUNTY 1.8 NNE ⁻ SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and nevel and Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c	, 1.7 E ROCKY FA 90] 0 county due to flash 1K 0	CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road.
he creek. WHITFIELD COUNTY 1.8 NNE ⁻ SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c	, 1.7 E ROCKY FA 90] 0 county due to flash 1K 0 f Mud Green Road	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. , 1.2 N HIRAM [33.89, -84.75]
he creek. WHITFIELD COUNTY 1.8 NNE - SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M PAULDING COUNTY 1.6 N HIR.	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 16:00 EST standing water near the intersection of Jim	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of i4.76], 1.6 NNW HIR	, 1.7 E ROCKY FA 90] 0 county due to flash 1K 0 f Mud Green Road (AM [33.89, -84.76] 0 0	CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. , 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager
he creek. WHITFIELD COUNTY 1.8 NNE - SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M PAULDING COUNTY 1.6 N HIR. The Emergency Manager reported nches of rain occurred over the arc	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 10:00 EST	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of 64.76], 1.6 NNW HIR nmy Lee Smith Park	, 1.7 E ROCKY FA 90] 0 0 county due to flash 1K 0 f Mud Green Road AM [33.89, -84.76] 0 0 cway and Highway	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager 92. Radar estimates indicate that 3 to 5 76], 1.8 NNW HIRAM [33.89, -84.76]
The Emergency Manager reported The Paulding County 1.6 N HIR The Paulding County Emergency M The Paulding County Emergency M The Paulding County Emergency M The Paulding County Emergency M The Emergency Manager reported The Emergency Manager reported	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and nevel and Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 11:42 EST standing water near the intersection of Jim ea, causing the flooding. IOK [33.89, -84.78], 1.8 NW HIRAM [33.89 03/31/21 11:42 EST	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of 64.76], 1.6 NNW HIR nmy Lee Smith Park	, 1.7 E ROCKY FA 90] 0 0 county due to flash 1K 0 f Mud Green Road AM [33.89, -84.76] 0 0 cway and Highway 1IRAM [33.89, -84. 0	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. , 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager 92. Radar estimates indicate that 3 to 5 76], 1.8 NNW HIRAM [33.89, -84.76] Flood (due to Heavy Rain)
The Emergency Manager reported The Paulding County 1.6 N HIR The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency Manager PAULDING COUNTY 1.6 N HIR The Emergency Manager reported The Emergency Manager reported The Emergency Manager reported	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and no veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 10:00 EST	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of 64.76], 1.6 NNW HIR nmy Lee Smith Park	, 1.7 E ROCKY FA 90] 0 0 county due to flash 1K 0 f Mud Green Road AM [33.89, -84.76] 0 0 cway and Highway	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager 92. Radar estimates indicate that 3 to 5 76], 1.8 NNW HIRAM [33.89, -84.76]
he creek. WHITFIELD COUNTY 1.8 NNE - SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M PAULDING COUNTY 1.6 N HIR. The Emergency Manager reported nches of rain occurred over the arc PAULDING COUNTY 1.9 S BRC	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and nevel veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 11:42 EST	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of 64.76], 1.6 NNW HIR nmy Lee Smith Park , -84.77], 1.2 NNW H	, 1.7 E ROCKY FA 90] 0 0 county due to flash 1K 0 f Mud Green Road AM [33.89, -84.76] 0 0 cway and Highway HIRAM [33.89, -84. 0 0	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. , 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager 92. Radar estimates indicate that 3 to 5 76], 1.8 NNW HIRAM [33.89, -84.76] Flood (due to Heavy Rain) Source: Emergency Manager
he creek. WHITFIELD COUNTY 1.8 NNE - SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M PAULDING COUNTY 1.6 N HIR. The Emergency Manager reported nches of rain occurred over the arc PAULDING COUNTY 1.9 S BRC The Emergency Manager reported o 5 inches of rain occurred over the	TILTON [34.69, -84.92], 2.0 WNW DAWNV V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and nevel veland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 11:42 EST	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of 64.76], 1.6 NNW HIR nmy Lee Smith Park , -84.77], 1.2 NNW H	, 1.7 E ROCKY FA 90] 0 0 county due to flash 1K 0 f Mud Green Road AM [33.89, -84.76] 0 0 cway and Highway HIRAM [33.89, -84. 0 0	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. , 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager 92. Radar estimates indicate that 3 to 5 76], 1.8 NNW HIRAM [33.89, -84.76] Flood (due to Heavy Rain) Source: Emergency Manager
he creek. WHITFIELD COUNTY 1.8 NNE - SPRINGS [34.68, -84.99], 0.7 WNV The Emergency Manager reported Dixie Highway, Park Drive and Cle PAULDING COUNTY 2.3 W UNI The Paulding County Emergency M PAULDING COUNTY 1.6 N HIR. The Emergency Manager reported nches of rain occurred over the arc PAULDING COUNTY 1.9 S BRC The Emergency Manager reported o 5 inches of rain occurred over the	TILTON [34.69, -84.92], 2.0 WNW DAWNVI V CARBONDALE [34.65, -84.99], 1.7 ESE 03/31/21 07:43 EST 03/31/21 12:45 EST roads closed throughout the Dalton and neveland Highway. ION [33.84, -85.02] 03/31/21 10:46 EST 03/31/21 10:56 EST Manager reported a tree blown down aroun AM [33.89, -84.75], 1.8 N HIRAM [33.90, -8 03/31/21 11:42 EST 03/31/21 16:00 EST standing water on the roadway near the in ie area, causing the flooding.	ILLE [34.83, -84.90] TILTON [34.66, -84. earby areas of the c ad the intersection of 64.76], 1.6 NNW HIR nmy Lee Smith Park , -84.77], 1.2 NNW H	, 1.7 E ROCKY FA 90] 0 0 county due to flash 1K 0 f Mud Green Road AM [33.89, -84.76] 0 0 cway and Highway HIRAM [33.89, -84. 0 0	area, resulting in the high flow through CE [34.80, -85.00], 1.7 SW FIVE Flash Flood (due to Heavy Rain) Source: Emergency Manager flooding, including Antioch Road, Old Thunderstorm Wind (EG 45 kt) Source: Emergency Manager and Allgood Church Road. , 1.2 N HIRAM [33.89, -84.75] Flood (due to Heavy Rain) Source: Emergency Manager 92. Radar estimates indicate that 3 to 5 76], 1.8 NNW HIRAM [33.89, -84.76] Flood (due to Heavy Rain) Source: Emergency Manager

Montezuma. A metal roof installed over a shingle roof was torn off the backside of the home.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OUSTON COUNTY 0.9 NNW HENDER	RSON [32.34, -83.79], 1.0 WSW ELK	O [32.32, -83.71]		
	03/31/21 15:48 EST		ЗК	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:08 EST		0	Source: Emergency Manager
he Houston County Emergency Manager	reported trees blown down from He	nderson to Elko.		
AURENS COUNTY 2.4 ENE CADWEL		32.63, -82.77]		
	03/31/21 16:38 EST		50K	Thunderstorm Wind (EG 55 kt)
	03/31/21 17:08 EST		0	Source: Emergency Manager
he Laurens County Emergency Manager round Cadwell across Dublin to Lovett.	reported numerous trees and powe	r lines blown down	across the county	in a swath around 15 miles wide from
ODGE COUNTY 1.7 E YONKERS [32.				
	03/31/21 16:41 EST		ЗК	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:55 EST		0	Source: Amateur Radio
GEORGIA, Northeast		E TAGULA CAMP [34.61, -83.54], 0.9	SE HABERSHAM [34.59, -83.56], 1.1 N
ABERSHAM COUNTY 0.5 WNW CLA	ARKESVILLE [34.62, -83.53]	E TAGULA CAMP [_	
ABERSHAM COUNTY 0.5 WNW CLA		E TAGULA CAMP [34.61, -83.54], 0.9 1K 0	Flood (due to Heavy Rain)
ABERSHAM COUNTY 0.5 WNW CLA EMOREST [34.59, -83.55], 0.3 WNW CL/	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST		1K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
ABERSHAM COUNTY 0.5 WNW CLA EMOREST [34.59, -83.55], 0.3 WNW CLA	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established flo	bod stage after 4 to	1K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established flo of the 6th. Pitts Park in Clarkesville w	bod stage after 4 to	1K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
ABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established flo of the 6th. Pitts Park in Clarkesville w	bod stage after 4 to	1K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established flo of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40]	bod stage after 4 to	1K 0 7 inches of rain fe	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about
A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of A BERSHAM COUNTY 1.1 W TALLUL	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established flo of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST	bod stage after 4 to	1K 0 7 inches of rain fe	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt)
ABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established fld of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST vn in Tallulah Falls.	bod stage after 4 to	1K 0 7 inches of rain fe	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt)
ABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA a stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of ABERSHAM COUNTY 1.1 W TALLUL Public reported numerous trees blown dow	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established flu of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST wn in Tallulah Falls.	bod stage after 4 to	1K 0 7 inches of rain fe 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public
ABERSHAM COUNTY 0.5 WNW CLA EMOREST [34.59, -83.55], 0.3 WNW CLA stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of ABERSHAM COUNTY 1.1 W TALLUL ublic reported numerous trees blown dow	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established fld of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST vn in Tallulah Falls.	bod stage after 4 to	1K 0 7 inches of rain fe 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public
ABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA a stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of ABERSHAM COUNTY 1.1 W TALLUL Public reported numerous trees blown dow	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST rkesville exceeded its established fld of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST wn in Tallulah Falls.	ood stage after 4 to	1K 0 7 inches of rain fe 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
ABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of HABERSHAM COUNTY 1.1 W TALLUL	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST virkesville exceeded its established fld of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST 03/26/21 00:30 EST vn in Tallulah Falls. I.26, -82.92] 03/26/21 02:24 EST 03/26/21 02:24 EST otogazed off Woodland Wattorms moved over northeast Georg sulted in flooding developing on the	ood stage after 4 to vas flooded. ay. A few tree limbs gia in association	1K 0 7 inches of rain fe 0 0 0 0 0 0 were blown down with a warm front	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager a as well.
HABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of HABERSHAM COUNTY 1.1 W TALLUL Public reported numerous trees blown dow HART COUNTY 1.3 WSW NUBERG [34 Emergency manager reported five chicker fultiple waves of showers and thunders he 26th. Total rainfall of 3 to 7 inches re	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST virkesville exceeded its established fld of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST 03/26/21 00:30 EST vn in Tallulah Falls. I.26, -82.92] 03/26/21 02:24 EST 03/26/21 02:24 EST otogazed off Woodland Wattorms moved over northeast Georg sulted in flooding developing on the	ood stage after 4 to vas flooded. ay. A few tree limbs gia in association	1K 0 7 inches of rain fe 0 0 0 0 0 0 were blown down with a warm front	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager a as well.
ABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of HABERSHAM COUNTY 1.1 W TALLUL Public reported numerous trees blown dov HART COUNTY 1.3 WSW NUBERG [34 Emergency manager reported five chicker Multiple waves of showers and thunders he 26th. Total rainfall of 3 to 7 inches re produced damaging wind gusts during the BEORGIA, Southeast	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST o3/26/21 12:00 EST rkesville exceeded its established file of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST wn in Tallulah Falls. 1.26, -82.92] 03/26/21 02:24 EST 03/26/21 02:24 EST 03/26/21 02:24 EST thouses collapsed off Woodland Wa torms moved over northeast Georg sulted in flooding developing on the he early morning of the 26th.	ood stage after 4 to vas flooded. ay. A few tree limbs gia in association	1K 0 7 inches of rain fe 0 0 0 0 0 0 were blown down with a warm front	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager a as well.
HABERSHAM COUNTY 0.5 WNW CLA DEMOREST [34.59, -83.55], 0.3 WNW CLA A stream gauge on the Soque River in Cla 2 hours from the 25th into the early part of HABERSHAM COUNTY 1.1 W TALLUL Public reported numerous trees blown dow HART COUNTY 1.3 WSW NUBERG [34 Emergency manager reported five chicker Multiple waves of showers and thunders he 26th. Total rainfall of 3 to 7 inches re produced damaging wind gusts during the	ARKESVILLE [34.62, -83.53] 03/26/21 00:00 EST 03/26/21 12:00 EST o3/26/21 12:00 EST rkesville exceeded its established file of the 6th. Pitts Park in Clarkesville w AH FALLS [34.73, -83.40] 03/26/21 00:30 EST 03/26/21 00:30 EST wn in Tallulah Falls. 1.26, -82.92] 03/26/21 02:24 EST 03/26/21 02:24 EST 03/26/21 02:24 EST thouses collapsed off Woodland Wa torms moved over northeast Georg sulted in flooding developing on the he early morning of the 26th.	ood stage after 4 to vas flooded. ay. A few tree limbs gia in association	1K 0 7 inches of rain fe 0 0 0 0 0 0 were blown down with a warm front	Flood (due to Heavy Rain) Source: River/Stream Gage ell throughout the basin, mostly in about Thunderstorm Wind (EG 55 kt) Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager a as well.

A large area of showers, with embedded thunderstorms, developed ahead of a cold front and moved across southeast Georgia. One thunderstorm produced damaging wind gusts.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EORGIA, Southwest				
EARLY COUNTY 3.1 NE CEDAR SPR	• • •		0	
	03/18/21 06:35 EST 03/18/21 06:35 EST		0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
few trees were reported down betweer			-	
ARLY COUNTY 2.2 SSE BLAKELY-	EARLY ARPT [31.36, -84.88], 3.0 E I	BLAKELY-EARLY	ARPT [31.39, -84.84	4]
	03/18/21 06:44 EST		0	Tornado (EF0, L: 3.14 mi , W: 50 yd)
	03/18/21 06:50 EST		0	Source: NWS Employee
dual-pol tornadic debris signature was	observed on radar in a forested area	with tree damage.	No structural dam	age was reported.
ERRELL COUNTY 1.9 SSW CHICKA		SE SASSER [31.69	-	
	03/18/21 07:49 EST 03/18/21 07:52 EST		20K 0	Tornado (EF1, L: 3.99 mi , W: 200 yd) Source: NWS Storm Survey
rnado again snapped or uprooted seve			-	
	· ·	i this damage surve		
	TCHEE [31.70, -84.37] 03/18/21 07:50 EST	i this damage surve	0	Thunderstorm Wind (EG 55 kt)
appreciation to Terrell County Emergenc FERRELL COUNTY CHICKASAWHA Several trees were blown down.	TCHEE [31.70, -84.37]	i inis damage surve		
FERRELL COUNTY CHICKASAWHA	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST		0	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager
ERRELL COUNTY CHICKASAWHA	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST		0 0 0.25M	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd)
TERRELL COUNTY CHICKASAWHA Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -4 03/18/21 08:06 EST 03/18/21 08:17 EST	84.05]	0 0 0.25M 0	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey
TERRELL COUNTY CHICKASAWHA Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68 This tornado touched down near the inter he tornado snapped another large pine a substantial carport was ripped off the hor appreciable damage to houses to the rigipines and uprooted several large hardwo oriefly lifted before uprooting more trees arge live oak tree was uprooted and fell	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi pod trees at 669 Lovers Lane Road. T on Middle Road North. These were for into a home. Several other large tree eir property, destroying a shed, tossi	y Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey napped. Further east on Century Road, oof of well-built home was removed. A ed outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an
TERRELL COUNTY CHICKASAWHA Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68 This tornado touched down near the inters he tornado snapped another large pine a substantial carport was ripped off the hor appreciable damage to houses to the rigi pines and uprooted several large hardwo oriefly lifted before uprooting more trees arge live oak tree was uprooted and fell sighted by a homeowner as it crossed tho popen field beyond this property as no further	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -4 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi bod trees at 669 Lovers Lane Road. T on Middle Road North. These were fe into a home. Several other large tree eir property, destroying a shed, tossii ther damage was noted northeast of	84.05] Barry Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and New York Road. Da	0 0 0 0.25M 0 a pine tree was sr About 60% of the re garage was sucke ated swamp area, t d another sparsely ashion. The final da ere also uprooted. I snapping a pine tr amage along the er	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey happed. Further east on Century Road, oof of well-built home was removed. A ed outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an ntire route was consistent with an EF-1
FERRELL COUNTY CHICKASAWHA Several trees were blown down. Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68 This tornado touched down near the intervent of the tornado snapped another large pine a substantial carport was ripped off the hor appreciable damage to houses to the rigination of the before uprooting more trees arge live oak tree was uprooted and fell sighted by a homeowner as it crossed the popen field beyond this property as no furformado with tops winds of 100 mph. A strong spring cold front moved throw weather, including a few tornadoes.	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi bod trees at 669 Lovers Lane Road. T on Middle Road North. These were fe into a home. Several other large tree eir property, destroying a shed, tossi ther damage was noted northeast of angh the tri-state region. A squall lin SVILLE [31.34, -84.71]	84.05] Barry Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and New York Road. Da	0 0 0 0.25M 0 a pine tree was sr About 60% of the re garage was sucke ated swamp area, i d another sparsely ashion. The final da ere also uprooted. I snapping a pine tr amage along the er	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey happed. Further east on Century Road, coof of well-built home was removed. A ad outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an intire route was consistent with an EF-1
TERRELL COUNTY CHICKASAWHA Several trees were blown down. Several trees were blown down. Several trees of the blown down. Several trees country 0.6 N CENTURY [31.68 Chis tornado touched down near the interference blow on the tree prime of the blow on the tree prime of the blow on the tree was ripped off the hor appreciable damage to houses to the rigination of the blow on the tree was uprooted and fell blow on the property as no further the blow on the tree with the property as no further the blow on the tree with the tree were the tree	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi bod trees at 669 Lovers Lane Road. T on Middle Road North. These were for into a home. Several other large tree eir property, destroying a shed, tossif ther damage was noted northeast of agh the tri-state region. A squall lin SVILLE [31.34, -84.71] 03/28/21 16:00 EST	84.05] Barry Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and New York Road. Da	0 0 0 0.25M 0 a pine tree was sr About 60% of the re garage was sucke ated swamp area, t d another sparsely ashion. The final da ere also uprooted. I snapping a pine tr amage along the er nt with scattered r 10K	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey napped. Further east on Century Road, oof of well-built home was removed. A ad outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an intire route was consistent with an EF-1 reports of severe Thunderstorm Wind (EG 50 kt)
TERRELL COUNTY CHICKASAWHA Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68 This tornado touched down near the inter he tornado snapped another large pine a substantial carport was ripped off the hor appreciable damage to houses to the rigi pines and uprooted several large hardwo priefly lifted before uprooting more trees arge live oak tree was uprooted and fell sighted by a homeowner as it crossed the open field beyond this property as no furf ornado with tops winds of 100 mph. A strong spring cold front moved throu weather, including a few tornadoes. EARLY COUNTY 2.7 WSW DOUGLAS	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi bod trees at 669 Lovers Lane Road. T on Middle Road North. These were fe into a home. Several other large tree eir property, destroying a shed, tossi ther damage was noted northeast of angh the tri-state region. A squall lin SVILLE [31.34, -84.71] 03/28/21 16:00 EST 03/28/21 16:00 EST	84.05] Py Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and New York Road. Da e preceded the from	0 0 0 0.25M 0 a pine tree was sr About 60% of the re garage was sucke ated swamp area, i d another sparsely ashion. The final da ere also uprooted. I snapping a pine tr amage along the er	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey happed. Further east on Century Road, coof of well-built home was removed. A ad outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an intire route was consistent with an EF-1
TERRELL COUNTY CHICKASAWHA Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68 This tornado touched down near the inters he tornado snapped another large pine a substantial carport was ripped off the hor appreciable damage to houses to the rigi pines and uprooted several large hardwo oriefly lifted before uprooting more trees arge live oak tree was uprooted and fell sighted by a homeowner as it crossed the open field beyond this property as no furformado with tops winds of 100 mph. A strong spring cold front moved throut weather, including a few tornadoes. EARLY COUNTY 2.7 WSW DOUGLAS A tree was blown down onto a truck near	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi ood trees at 669 Lovers Lane Road. T on Middle Road North. These were for into a home. Several other large tree eir property, destroying a shed, tossif ther damage was noted northeast of ther damage was noted northeast of ther tri-state region. A squall lin SVILLE [31.34, -84.71] 03/28/21 16:00 EST 03/28/21 16:00 EST	84.05] Py Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and New York Road. Da e preceded the from	0 0 0 0.25M 0 a pine tree was sr About 60% of the re garage was sucke ated swamp area, t d another sparsely ashion. The final da ere also uprooted. I snapping a pine tr amage along the er nt with scattered r 10K	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey napped. Further east on Century Road, oof of well-built home was removed. A ad outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an intire route was consistent with an EF-1 reports of severe Thunderstorm Wind (EG 50 kt)
TERRELL COUNTY CHICKASAWHA Several trees were blown down. LEE COUNTY 0.6 N CENTURY [31.68 This tornado touched down near the inter he tornado snapped another large pine a substantial carport was ripped off the hor appreciable damage to houses to the rigi pines and uprooted several large hardwo priefly lifted before uprooting more trees arge live oak tree was uprooted and fell sighted by a homeowner as it crossed the open field beyond this property as no furf ornado with tops winds of 100 mph. A strong spring cold front moved throu weather, including a few tornadoes. EARLY COUNTY 2.7 WSW DOUGLAS	TCHEE [31.70, -84.37] 03/18/21 07:50 EST 03/18/21 07:50 EST 3, -84.17], 3.8 NW PHILEMA [31.79, -1 03/18/21 08:06 EST 03/18/21 08:06 EST 03/18/21 08:17 EST rsection of U.S. Route 19 and Centur and did considerable structural dama me and tossed several feet. One wall ht or left of this residence. After movi ood trees at 669 Lovers Lane Road. T on Middle Road North. These were for into a home. Several other large tree eir property, destroying a shed, tossif ther damage was noted northeast of ther damage was noted northeast of ther tri-state region. A squall lin SVILLE [31.34, -84.71] 03/28/21 16:00 EST 03/28/21 16:00 EST	84.05] Py Road East where ge to the property. segment of a large ng over an unpopul The tornado crossed elled in crosswise fa s on the property w ng a trampoline and New York Road. Da e preceded the from	0 0 0 0.25M 0 a pine tree was sr About 60% of the re garage was sucke ated swamp area, t d another sparsely ashion. The final da ere also uprooted. I snapping a pine tr amage along the er nt with scattered r 10K	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Tornado (EF1, L: 10.42 mi , W: 50 yd) Source: NWS Storm Survey napped. Further east on Century Road, oof of well-built home was removed. A ad outward. The tornado did not do any the tornado snapped several softwood populated swampy area and may have amage area was on New York Road. A Just up the road, the tornado was ree. The tornado then likely lifted over an intire route was consistent with an EF-1 reports of severe Thunderstorm Wind (EG 50 kt)

customers near Camilla.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EARLY COUNTY 1.3 WNW CENTERVIL	LLE [31.27, -84.91]			
	03/31/21 17:45 EST		0	Thunderstorm Wind (EG 50 kt)
	03/31/21 17:45 EST		0	Source: Public
tree was blown down onto Damascus Hil	Iton Road.			
A spring cold front brought a round of sh and power lines, mainly in southeast Ala				-
GULF OF MEXICO		_	_	
HAWK CHANNEL FROM WEST END OF S				
81.69]	SEVEN MILE BRIDGE TO HALFMO			ATT 0.5 0 DIO OOFFITT KET [24.3],
	03/03/21 15:12 EST		0	Waterspout
	03/03/21 15:31 EST		0	Source: Other Federal Agency
Multiple waterspouts were observed south- waterspout was reported by Key West Inte one third of the way from cloud base to the	rnational Airport air traffic control pe	ersonnel, and beca		
Several waterspouts developed southeas Keys. The cloud line developed in conflu			ine along the ocea	nside of the Lower Florida
LAKE PONCHARTRAIN AND LAKE MAU		NTCHARTRAIN [3		
	03/17/21 18:30 CST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/17/21 18:30 CST		0	Source: Mesonet
	REPAS COUNTY MID LAKE POI		0.15, -90.13]	Marine Thunderstorm Wind (MG 39 kt)
	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST		0.15, -90.13]	Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet
LAKE PONCHARTRAIN AND LAKE MAU	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST	NTCHARTRAIN [30	0. 15, -90.13] 0 0	Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet
LAKE PONCHARTRAIN AND LAKE MAU	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST	NTCHARTRAIN [30	0. 15, -90.13] 0 0	. ,
Weatherflow station at mid-lake on the cau LAKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combi thunderstorms across portions coastal ti	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST iseway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Af ined with approaching and intensi	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system	0.15, -90.13] 0 0 0 45 mph. ided in ample dow n, ample unstable	Source: Mesonet
LAKE PONCHARTRAIN AND LAKE MAUF Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combi thunderstorms across portions coastal ti	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST iseway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Al ined with approaching and intensi idal lakes and sounds.	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh	0.15, -90.13] 0 0 to 45 mph. ided in ample dow m, ample unstable ear to produce org	Source: Mesonet Instream divergence to air accompanied a large anized severe
LAKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combit thunderstorms across portions coastal ti	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST iseway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Al ined with approaching and intensi idal lakes and sounds.	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh	0.15, -90.13] 0 0 to 45 mph. ided in ample dow m, ample unstable ear to produce org	Source: Mesonet Instream divergence to air accompanied a large anized severe
LAKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combit thunderstorms across portions coastal ti	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST useway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Al ined with approaching and intensi idal lakes and sounds.	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh	0.15, -90.13] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe
AKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combi chunderstorms across portions coastal ti COASTAL WATERS FROM OKALOOSA-V 86.82]	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST useway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Af ined with approaching and intensi idal lakes and sounds. WALTON COUNTY LINE TO PENS/ 03/18/21 02:25 CST 03/18/21 02:25 CST	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh ACOLA FL OUT 20	0.15, -90.13] 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe AST SANTA ROSA SOUND [30.40, Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet
AKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combi hunderstorms across portions coastal ti COASTAL WATERS FROM OKALOOSA-V 86.82]	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST useway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Af ined with approaching and intensi idal lakes and sounds. WALTON COUNTY LINE TO PENS/ 03/18/21 02:25 CST 03/18/21 02:25 CST	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh ACOLA FL OUT 20	0.15, -90.13] 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe AST SANTA ROSA SOUND [30.40, Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet
AKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combi chunderstorms across portions coastal ti COASTAL WATERS FROM OKALOOSA-V 86.82]	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST useway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. Affined with approaching and intensi idal lakes and sounds. WALTON COUNTY LINE TO PENS/ 03/18/21 02:25 CST 03/18/21 02:25 CST 03/18/21 02:25 CST	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh ACOLA FL OUT 20	0.15, -90.13] 0 0 0 45 mph. ided in ample dow n, ample unstable ear to produce org 0 NM COUNTY E 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe AST SANTA ROSA SOUND [30.40, Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet 30.39, -87.13]
LAKE PONCHARTRAIN AND LAKE MAUF Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combit thunderstorms across portions coastal ti COASTAL WATERS FROM OKALOOSA-N- 86.82] PENSACOLA BAY AREA INCLUDING SA	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST iseway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. At ined with approaching and intensi idal lakes and sounds. WALTON COUNTY LINE TO PENS/ 03/18/21 02:25 CST 03/18/21 02:25 CST NTA ROSA SOUND COUNTY 2. 03/18/21 02:30 CST 03/18/21 02:30 CST	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh ACOLA FL OUT 20 8 NW WEST SANT	0.15, -90.13] 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe AST SANTA ROSA SOUND [30.40, Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet 30.39, -87.13] Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet
LAKE PONCHARTRAIN AND LAKE MAU Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combit thunderstorms across portions coastal ti COASTAL WATERS FROM OKALOOSA-N- 86.82]	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST iseway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. At ined with approaching and intensi idal lakes and sounds. WALTON COUNTY LINE TO PENS/ 03/18/21 02:25 CST 03/18/21 02:25 CST NTA ROSA SOUND COUNTY 2. 03/18/21 02:30 CST 03/18/21 02:30 CST	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh ACOLA FL OUT 20 8 NW WEST SANT	0.15, -90.13] 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe AST SANTA ROSA SOUND [30.40, Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet 30.39, -87.13] Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet KALOOSA PIER [30.39, -86.59]
LAKE PONCHARTRAIN AND LAKE MAUS Weatherflow station at mid-lake on the cau In the afternoon hours on March 17th,202 support strengthening low-level surface portion of the northern Gulf coast, combi	REPAS COUNTY MID LAKE POI 03/17/21 20:45 CST 03/17/21 20:45 CST iseway bridge reported south wind of 21 a potent negatively tilted shortw cyclogenesis across Arkansas. At ined with approaching and intensi iidal lakes and sounds. WALTON COUNTY LINE TO PENS/ 03/18/21 02:25 CST 03/18/21 02:25 CST NTA ROSA SOUND COUNTY 2. 03/18/21 02:30 CST 03/18/21 02:30 CST 03/18/21 02:30 CST 03/18/21 03:10 CST 03/18/21 03:10 CST	NTCHARTRAIN [30 of 26 mph gusting t vave trough axis a head of this system fying low-level sh ACOLA FL OUT 20 8 NW WEST SANT	0.15, -90.13] 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Mesonet Instream divergence to air accompanied a large anized severe AST SANTA ROSA SOUND [30.40, Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet 30.39, -87.13] Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet DKALOOSA PIER [30.39, -86.59] Marine Thunderstorm Wind (MG 43 kt)

-85.88]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/18/21 06:00 EST		0	Marine Thunderstorm Wind (MG 36 kt)
	03/18/21 06:00 EST		0	Source: Mesonet
tation PCBF1 measured a wind gust of 36 kr	nots.			
COASTAL WATERS FROM OKLALOOSA-W 30.36, -85.80]	ALTON COUNTY LINE TO MEXI	CO BEACH OUT 2	20 NM COUNTY	10.6 NNE PANAMA CITY BEACH
50.50, -05.00]	03/18/21 06:04 EST		0	Marine Thunderstorm Wind (MG 71 kt)
	03/18/21 06:04 EST		0	Source: ASOS
The Panama City airport ASOS measured a w	vind gust of 71 knots.			
COASTAL WATERS FROM OKLALOOSA-W	ALTON COUNTY LINE TO MEXI	CO BEACH OUT 2	20 NM COUNTY	9.1 SE PANAMA CITY BEACH [30.13,
-85.72]	03/18/21 06:09 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/18/21 06:09 EST		0	Source: Mesonet
Nxflow station XSTA measured a wind gust o	f 34 knots.			
COASTAL WATERS FROM OKLALOOSA-W	ALTON COUNTY LINE TO MEXI	CO BEACH OUT 2	20 NM COUNTY	9.5 NW MEXICO BEACH [30.03,
85.53]				-
	03/18/21 06:32 EST 03/18/21 06:32 EST		0 0	Marine Thunderstorm Wind (MG 35 kt) Source: AWOS
	USI 10/21 UU.32 ESI		U	Guild. AvvOG
Station KTDR measured a wind gust of 35 knd	ots.			
COASTAL WATERS FROM OKLALOOSA-W 85.43]	ALTON COUNTY LINE TO MEXI	CO BEACH OUT 2	20 NM COUNTY	1.5 NW MEXICO BEACH [29.95,
-	03/18/21 06:50 EST		0	Marine Thunderstorm Wind (MG 39 kt)
	03/18/21 06:50 EST		0	Source: Mesonet
The Mexico Beach WeatherSTEM station mea	asured a wind gust of 39 knots.			
COASTAL WATERS FROM MEXICO BEACH	TO APALACHICOLA OUT 20 NM	I COUNTY 2.8	W APALACHICOL	A [29.72, -85.03]
	03/18/21 08:09 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/18/21 08:09 EST		0	Source: Mesonet
The Franklin County EOC WeatherSTEM site	measured a wind gust of 34 knot	S.		
COASTAL WATERS FROM MEXICO BEACH		I COUNTY 2.9		
	03/18/21 08:21 EST 03/18/21 08:21 EST		0 0	Marine Thunderstorm Wind (MG 40 kt) Source: ASOS
	US/ 10/21 UO.21 EST		U	Source. ASUS
The KAAF airport measured a wind gust of 40	knots.			
APALACHEE BAY OR COASTAL WATERS F -84.18]	ROM KEATON BEACH TO OCH	LOCKONEE RIVE	R FL OUT TO 20 N	NM COUNTY 3.9 S PORT LEON [30.07,
-	03/18/21 09:45 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	03/18/21 09:45 EST		0	Source: Mesonet
	ion measured a wind gust of 35 k	nots.		
The St. Mark's Lighthouse WeatherSTEM stat				
The St. Mark's Lighthouse WeatherSTEM stat		20 NM COUNTY		
-	ER TO KEATON BEACH OUT TO 03/18/21 12:15 EST 03/18/21 12:15 EST	20 NM COUNTY	3.0 WSW STEIN 0 0	NHATCHEE [29.66, -83.43] Waterspout Source: Trained Spotter
COASTAL WATERS FROM SUWANNEE RIV	03/18/21 12:15 EST 03/18/21 12:15 EST	20 NM COUNTY	0	Waterspout
-	03/18/21 12:15 EST 03/18/21 12:15 EST) 20 NM COUNTY	0	Waterspout

TAMPA BAY COUNTY --- 1.4 S LOWER TAMPA BAY [27.60, -82.65]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/18/21 18:51 EST	-	0	Marine Thunderstorm Wind (MG 35 kt)
	03/18/21 18:51 EST		0	Source: Mesonet
lesonet site on the Skyway Fishing Pier reporte	d a strong marine wind gust.			
strong cold front pushed through west centr elped to produced showers and thunderstorn			-	vel jet along the cold front
MISSISSIPPI SOUND COUNTY 8.6 NE WEST		(GWPM6) [30.43, -		
	03/23/21 12:34 CST		0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
lesonet station XBIL Biloxi measured a peak wi	03/23/21 12:34 CST	from passing thur	0 derstorms	Source: Mesonet
	nd gust of 41 mph of 30 khots	nom passing thu		
OASTAL WATERS FROM SOUTHWEST PASS MISSISSIPPI CANYON OIL PLATFORM 311A (M		R TO PORT FOUR	CHON LOUISIANA	FROM 20 TO 60 NM COUNTY
	03/24/21 00:55 CST		0	Marine Thunderstorm Wind (MG 41 kt)
	03/24/21 00:55 CST		0	Source: AWOS
WOS station KMDJ Miss Canyon 311A measur	red a peak wind gust of 47 mp	h or 41 knots from	thunderstorm winc	ls.
COASTAL WATERS FROM SOUTHWEST PASS	OF THE MISSISSIPPI RIVER		CHON LOUISIANA	FROM 20 TO 60 NM COUNTY
MISSISSIPPI CANYON OIL PLATFORM 311A (M			0	
	03/24/21 00:55 CST		0	Marine Thunderstorm Wind (MG 41 kt)
	03/24/21 00:55 CST		0	Source: Mesonet
lesonet station KMDJ 48nm SE of Leeville mea	sured a peak wind gust of 47	mph or 41 knots fr	om thunderstorm w	inds.
COASTAL WATERS FROM SOUTHWEST PASS	OF THE MISSISSIPPI RIVER	TO PORT FOUR	CHON LOUISIANA	OUT 20 NM COUNTY BURLWOOD
-MAN STATION (BURL1) [28.91, -89.43]	03/24/21 01:00 CST		0	Marine Thunderstorm Wind (MG 35 kt)
	03/24/21 01:00 CST		0	Source: Mesonet
lesonet station BURL1 Southwest Pass measur	03/24/21 01:00 CST	h or 35 knots from		
	03/24/21 01:00 CST red a peak wind gust of 40 mp		passing thunderst	orm winds.
Mesonet station BURL1 Southwest Pass measur COASTAL WATERS FROM SOUTHWEST PASS	03/24/21 01:00 CST red a peak wind gust of 40 mp		passing thunderst	orm winds.
COASTAL WATERS FROM SOUTHWEST PASS	03/24/21 01:00 CST red a peak wind gust of 40 mp		passing thunderst	orm winds.
COASTAL WATERS FROM SOUTHWEST PASS	03/24/21 01:00 CST red a peak wind gust of 40 mp OF THE MISSISSIPPI RIVER		passing thunderst	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT
	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST	R TO PORT FOUR	passing thunderst	OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port met	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43	R TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 rom passing thund	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds.
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Wesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS	R TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 rom passing thund SIPPI RIVER OUT	OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST	R TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 rom passing thund SIPPI RIVER OUT 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt)
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Wesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84]	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST	R TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 0 rom passing thund ISIPPI RIVER OUT 0 0	OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84]	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST	R TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 0 rom passing thund ISIPPI RIVER OUT 0 0	OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84]	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST a peak wind gust of 44 mph of 3 OF THE MISSISSIPPI RIVER	R TO PORT FOUR mph or 37 knots f S OF THE MISSIS	passing thunderst CHON LOUISIANA 0 0 0 0 0 0 0 0 0 0 0 0 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds.
COASTAL WATERS FROM SOUTHWEST PASS OURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI WOS (KMIS) [29.30, -88.84]	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST a peak wind gust of 44 mph of 3 OF THE MISSISSIPPI RIVER	R TO PORT FOUR mph or 37 knots f S OF THE MISSIS	passing thunderst CHON LOUISIANA 0 0 0 0 0 0 0 0 0 0 0 0 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds.
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02]	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST a peak wind gust of 44 mph of 3 OF THE MISSISSIPPI RIVER (MDJ) [28.64, -89.79]	R TO PORT FOUR mph or 37 knots f S OF THE MISSIS	passing thunderst CHON LOUISIANA 0 0 rom passing thund SIPPI RIVER OUT 0 0 0 ussing thunderstorm CHON LOUISIANA	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds. FROM 20 TO 60 NM COUNTY
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84] AWOS Station KMIS Main Pass 140B measured COASTAL WATERS FROM SOUTHWEST PASS	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST a peak wind gust of 44 mph of 3 OF THE MISSISSIPPI RIVER (MDJ) [28.64, -89.79] 03/24/21 02:55 CST 03/24/21 02:55 CST	TO PORT FOUR mph or 37 knots f S OF THE MISSIS	passing thunderst CHON LOUISIANA 0 0 0 rom passing thunder SIPPI RIVER OUT 0 0 0 ussing thunderstorm CHON LOUISIANA 0 0 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds. FROM 20 TO 60 NM COUNTY Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port met COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84] AWOS Station KMIS Main Pass 140B measured COASTAL WATERS FROM SOUTHWEST PASS MISSISSIPPI CANYON OIL PLATFORM 311A (M	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST 03/24/21 01:15 CST 3 peak wind gust of 44 mph c 3 OF THE MISSISSIPPI RIVER 3 OF THE MISSISSIPI RIVER 3 OF THE MISSIS 3 OF THE MIS	TO PORT FOUR mph or 37 knots f SOF THE MISSIS or 38 knots from pa TO PORT FOUR TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 rom passing thunder SIPPI RIVER OUT 0 0 0 assing thunderstorm CHON LOUISIANA 0 0 0 0 0 0 0 0 0 0 0 0 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds. FROM 20 TO 60 NM COUNTY Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet n winds.
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port mea COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84] AWOS Station KMIS Main Pass 140B measured COASTAL WATERS FROM SOUTHWEST PASS MISSISSIPPI CANYON OIL PLATFORM 311A (M	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST 03/24/21 01:15 CST a peak wind gust of 44 mph of 3 OF THE MISSISSIPPI RIVER 3 (MDJ) [28.64, -89.79] 03/24/21 02:55 CST 1 a peak wind gust of 41 mph of UISIANA TO SOUTHWEST P	TO PORT FOUR mph or 37 knots f SOF THE MISSIS or 38 knots from pa TO PORT FOUR TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 rom passing thunder SIPPI RIVER OUT 0 0 0 assing thunderstorm CHON LOUISIANA 0 0 0 0 0 0 0 0 0 0 0 0 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds. FROM 20 TO 60 NM COUNTY Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet n winds.
COASTAL WATERS FROM SOUTHWEST PASS FOURCHON STATION (PTFL1) [28.89, -90.02] Mesonet station LOPL1 LA Offshore Oil Port met COASTAL WATERS FROM BOOTHVILLE LOUI AWOS (KMIS) [29.30, -88.84] AWOS Station KMIS Main Pass 140B measured COASTAL WATERS FROM SOUTHWEST PASS MISSISSIPPI CANYON OIL PLATFORM 311A (M Mesonet Station KMDJ 48 SE Leeville measured COASTAL WATERS FROM STAKE ISLAND LO	03/24/21 01:00 CST red a peak wind gust of 40 mp 3 OF THE MISSISSIPPI RIVER 03/24/21 01:05 CST 03/24/21 01:05 CST asured a peak wind gust of 43 SIANA TO SOUTHWEST PAS 03/24/21 01:15 CST 03/24/21 01:15 CST 03/24/21 01:15 CST a peak wind gust of 44 mph of 3 OF THE MISSISSIPPI RIVER 3 (MDJ) [28.64, -89.79] 03/24/21 02:55 CST 1 a peak wind gust of 41 mph of UISIANA TO SOUTHWEST P	TO PORT FOUR mph or 37 knots f SOF THE MISSIS or 38 knots from pa TO PORT FOUR TO PORT FOUR	passing thunderst CHON LOUISIANA 0 0 rom passing thunder SIPPI RIVER OUT 0 0 0 assing thunderstorm CHON LOUISIANA 0 0 0 0 0 0 0 0 0 0 0 0 0	orm winds. OUT 20 NM COUNTY 18.5 SSE PORT Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet erstorm winds. 20 NM COUNTY MAIN PASS 140 Marine Thunderstorm Wind (MG 38 kt) Source: AWOS n winds. FROM 20 TO 60 NM COUNTY Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet n winds.

AWOS Station KDSF Miss Canyon measured a peak wind gust of 43 mph or 37 knots from passing thunderstorm winds.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COASTAL WATERS FROM SOUTHWEST PASS OF		R TO PORT FOUR	CHON LOUISIANA	FROM 20 TO 60 NM COUNTY
MISSISSIPPI CANYON OIL PLATFORM 311A (KMD.	J) [28.64, -89.79] 03/24/21 05:15 CST		0	Marine Thunderstorm Wind (MG 36 kt)
	03/24/21 05:15 CST		0	Source: Mesonet
		much an OC luncto f		
Mesonet Station KMDJ 48nm SE of Leeville measure	a peak wind gust of 4 i		om munderstorm w	vinus.
COASTAL WATERS FROM SOUTHWEST PASS OF	THE MISSISSIPPI RIVER	R TO PORT FOUR	CHON LOUISIANA	FROM 20 TO 60 NM COUNTY
MISSISSIPPI CANYON OIL PLATFORM 311A (KMD.			0	
	03/24/21 05:35 CST 03/24/21 05:35 CST		0 0	Marine Thunderstorm Wind (MG 38 kt) Source: AWOS
AWOS Station MKDJ Miss Canyon 311A meausred a	a peak wind gust of 44 m	ph or 38 knots from	n thunderstorm wind	ds.
LAKE BORGNE COUNTY 16.9 WNW SHELL BEA		30.00, -89.91]		
	03/24/21 05:39 CST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/24/21 05:39 CST		0	Source: Mesonet
Mesonet Station KXYU Bayou Bienvenue (Vertical Lit	ft) measured a peak wind	l gust of 39 mph or	34 knots from thun	nderstorm winds.
f strong to severe thunderstorms approached the hunderstorms across coastal waters from the after	rnoon on March 23rd th	rough the early m		
NORTH MOBILE BAY COUNTY 2.3 W MOUTH OF	MOBILE RIVER [30.66.	-88.061		
	•		0	Marine Thunderstorm Wind (MG 34 kt)
	03/23/21 13:36 CST 03/23/21 13:36 CST	-	0 0	Marine Thunderstorm Wind (MG 34 kt) Source: ASOS
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong	ı winds.		. ,
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY ?	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST	ı winds.	0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt)
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY 3 Wind gust was measured at the Surfside Beach Wea	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF).	y winds. 93, -95.29]	0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt)
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY Wind gust was measured at the Surfside Beach Wear Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI	y winds. 93, -95.29] g wind gust.	0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt)
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron	y winds. 93, -95.29] g wind gust.	0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt)
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weal Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI	y winds. 93, -95.29] g wind gust.	0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST	y winds. 93, -95.29] g wind gust.	0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt)
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY Wind gust was measured at the Surfside Beach Weal Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots.	g winds. 93, -95.29] g wind gust. BAY [27.70, -97.3	0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. e morning hours. Storm	g winds. 93, -95.29] g wind gust. BAY [27.70, -97.3	0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Wear Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi.	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. e morning hours. Storm	g winds. 93, -95.29] g wind gust. BAY [27.70, -97.3	0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weal Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi.	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. e morning hours. Storm CH STATION (SHBL1) [3	g winds. 93, -95.29] g wind gust. BAY [27.70, -97.3	0 0 0 0 0 0 0 usts over 35 knots	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS at Naval Air Station
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi. LAKE BORGNE COUNTY 16.9 WNW SHELL BEA	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST 03/31/21 15:44 CST 03/31/21 15:44 CST	y winds. 93, -95.29] g wind gust. BAY [27.70, -97.3 h produced wind g	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS at Naval Air Station Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weal Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi. LAKE BORGNE COUNTY 16.9 WNW SHELL BEA	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. te morning hours. Storm CH STATION (SHBL1) [3 03/31/21 15:44 CST 03/31/21 15:44 CST easured a peak wind gus	y winds. 93, -95.29] g wind gust. BAY [27.70, -97.3 h produced wind g 30.00, -89.91] t of 36 knots or 41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS at Naval Air Station Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi. LAKE BORGNE COUNTY 16.9 WNW SHELL BEA Mesonet Weatherflow station at Bayou Bienvenue me MISSISSIPPI SOUND COUNTY SHIP ISLAND PAS	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. te morning hours. Storm CH STATION (SHBL1) [3 03/31/21 15:44 CST 03/31/21 15:44 CST easured a peak wind gus	y winds. 93, -95.29] g wind gust. BAY [27.70, -97.3 h produced wind g 30.00, -89.91] t of 36 knots or 41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS at Naval Air Station Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi. LAKE BORGNE COUNTY 16.9 WNW SHELL BEA Mesonet Weatherflow station at Bayou Bienvenue me MISSISSIPPI SOUND COUNTY SHIP ISLAND PAS	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. te morning hours. Storm CH STATION (SHBL1) [3 03/31/21 15:44 CST 03/31/21 15:44 CST 03/31/21 15:44 CST casured a peak wind gus SS STATION (SIPM6) [30	y winds. 93, -95.29] g wind gust. BAY [27.70, -97.3 h produced wind g 30.00, -89.91] t of 36 knots or 41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS at Naval Air Station Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet thunderstorm winds.
Strong thunderstorms moved across the marine ar HIGH IS TO FREEPORT TX OUT 20NM COUNTY : Wind gust was measured at the Surfside Beach Weat Early morning thunderstorms forming along a cold CORPUS CHRISTI TO BAFFIN BAY COUNTY 5.8 Naval Air Station Corpus Christi ASOS measured a g Thunderstorms formed along a cold front during th Corpus Christi. LAKE BORGNE COUNTY 16.9 WNW SHELL BEA Mesonet Weatherflow station at Bayou Bienvenue me MISSISSIPPI SOUND COUNTY SHIP ISLAND PAS	03/23/21 13:36 CST 03/23/21 13:36 CST ea and produced strong 2.8 ESE FREEPORT [28. 03/28/21 06:53 CST 03/28/21 06:53 CST therFlow site (XSRF). front generated a stron SSW CORPUS CHRISTI 03/28/21 08:44 CST 03/28/21 08:44 CST 03/28/21 08:44 CST ust to 37 knots. te morning hours. Storm CH STATION (SHBL1) [3 03/31/21 15:44 CST 03/31/21 15:44 CST 03/31/21 16:44 CST 03/31/21 16:44 CST	y winds. 93, -95.29] g wind gust. BAY [27.70, -97.3 h produced wind g 30.00, -89.91] t of 36 knots or 41 0.27, -89.02]	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: ASOS at Naval Air Station Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet thunderstorm winds. Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ause a few strong wind gusts as	the line of showers and storms contine	ued east across th		
WAII				
,	08) OAHU KOOLAU, (HI-Z009) OLOMAI), (HI-Z017) MAUI WINDWARD WEST,
II-Z020) WINDWARD HALEAKALA,	(HI-Z024) SOUTH BIG ISLAND, (HI-Z02 03/01/21 00:00 HST	5) BIG ISLAND NO	ORTH AND EAST	High Surf
	03/03/21 18:00 HST		0	
	ed of surf of 6 to 12 feet along the east orts of serious injuries or property dam	-		
AWAII COUNTY 9.1 SSW PAAUIL	-O [19.93, -155.43], 7.5 SSW VOLCANO	[19.31, -155.25]		
	03/01/21 00:00 HST		0	Heavy Rain
	03/01/21 02:25 HST		0	Source: Official NWS Observations
Z008) OAHU KOOLAU				
	03/01/21 09:55 HST		0	Strong Wind (MAX 42 kt)
	03/01/21 09:55 HST	2	1K	
uary. No significant property dan lives earlier in the episode in lat	018) MAUI LEEWARD WEST, (HI-Z019)	ain were reported	in March, though	two individual hikers lost
ruary. No significant property dar r lives earlier in the episode in lat	mage or injuries relating to the heavy r te February.	ain were reported	in March, though	
oruary. No significant property dar ir lives earlier in the episode in lat Z013) MOLOKAI LEEWARD, (HI-Z nfall was sufficient in March to lift	mage or injuries relating to the heavy r te February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 ca	MAUI CENTRAL	in March, though VALLEY 0 0	two individual hikers lost
oruary. No significant property dar ir lives earlier in the episode in lat -Z013) MOLOKAI LEEWARD, (HI-Z infall was sufficient in March to lift ought, or the D0 category of abnor	mage or injuries relating to the heavy r te February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 ca	ain were reported	in March, though VALLEY 0 0 drought into the D	two individual hikers lost
ruary. No significant property dar lives earlier in the episode in lat 2013) MOLOKAI LEEWARD, (HI-Z ifall was sufficient in March to lift ight, or the D0 category of abnor	mage or injuries relating to the heavy rete February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 comally dry.	ain were reported	in March, though VALLEY 0 0 drought into the D	two individual hikers lost Drought Of category of moderate Heavy Rain
uary. No significant property dar lives earlier in the episode in lat 013) MOLOKAI LEEWARD, (HI-Z fall was sufficient in March to lift ght, or the D0 category of abnor	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 comally dry. DAST SP [22.17, -159.59], 3.8 ENE KOLO	ain were reported	in March, though VALLEY 0 0 drought into the D	two individual hikers lost Drought D1 category of moderate
bruary. No significant property dar eir lives earlier in the episode in lat -Z013) MOLOKAI LEEWARD, (HI-Z infall was sufficient in March to lift bught, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 company mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST	A MAUI CENTRAL M MAUI CENTRAL M ategory of severe	in March, though VALLEY 0 0 drought into the E	two individual hikers lost Drought Of category of moderate Heavy Rain Source: Official NWS Observations
oruary. No significant property dar ir lives earlier in the episode in lat -Z013) MOLOKAI LEEWARD, (HI-Z infall was sufficient in March to lift rught, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO	mage or injuries relating to the heavy rete February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 company maily dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST	A MAUI CENTRAL M MAUI CENTRAL M ategory of severe	in March, though VALLEY 0 0 drought into the E	two individual hikers lost Drought Of category of moderate Heavy Rain Source: Official NWS Observations
ruary. No significant property dar ir lives earlier in the episode in lat Z013) MOLOKAI LEEWARD, (HI-Z nfall was sufficient in March to lift ught, or the D0 category of abnor JAI COUNTY 3.7 E NA PALI CO	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 car mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [22]	A MAUI CENTRAL M MAUI CENTRAL M ategory of severe	in March, though VALLEY 0 0 drought into the E 0 0 NW HANALEI [22.3	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21,
oruary. No significant property dar ir lives earlier in the episode in lat -Z013) MOLOKAI LEEWARD, (HI-Z infall was sufficient in March to liff bught, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO UAI COUNTY 1.5 WNW HANALI 9.52]	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 can mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [22 03/06/21 10:55 HST	A (21.91, -159.52), 1.5	in March, though VALLEY 0 0 drought into the E 0 0 NW HANALEI [22.3 3.90M 0	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways
bruary. No significant property dar bir lives earlier in the episode in lat I-Z013) MOLOKAI LEEWARD, (HI-Z binfall was sufficient in March to lift ought, or the D0 category of abnor AUAI COUNTY 3.7 E NA PALI CO AUAI COUNTY 1.5 WNW HANALI 59.52]	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 car mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [2: 03/06/21 10:55 HST 03/06/21 10:55 HST	AUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 2.21, -159.52], 1.5	in March, though VALLEY 0 0 drought into the E 1 0 0 NW HANALEI [22.2 3.90M 0 0	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways
oruary. No significant property dar ir lives earlier in the episode in lat Z013) MOLOKAI LEEWARD, (HI-Z nfall was sufficient in March to lift ught, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO UAI COUNTY 1.5 WNW HANALI 9.52]	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 can mally dry. DAST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST one lane of Kuhio Highway at mile marke	AUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 2.21, -159.52], 1.5	in March, though VALLEY 0 0 drought into the E 1 0 0 NW HANALEI [22.2 3.90M 0 0	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways
oruary. No significant property dar ir lives earlier in the episode in lat Z013) MOLOKAI LEEWARD, (HI-Z nfall was sufficient in March to lift ught, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO UAI COUNTY 1.5 WNW HANALI 9.52]	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 command mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST one lane of Kuhio Highway at mile market OA [19.95, -155.25], 6.2 ESE GLENWOO	AUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 2.21, -159.52], 1.5	in March, though VALLEY 0 0 drought into the E 0 0 NW HANALEI [22.2 3.90M 0 o on Kauai's north	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways shore.
oruary. No significant property dar ir lives earlier in the episode in lat -Z013) MOLOKAI LEEWARD, (HI-Z infall was sufficient in March to lift bught, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO UAI COUNTY 1.5 WNW HANALI 9.52] cks and soil caused the closure of co WAII COUNTY 2.0 SW PAPAAL	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 commally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [2: 03/06/21 10:55 HST 03/06/21 10:55 HST one lane of Kuhio Highway at mile market OA [19.95, -155.25], 6.2 ESE GLENWOO 03/07/21 17:22 HST	AUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 l er 4.5, near Waikok DD [19.45, -155.06]	in March, though VALLEY 0 0 drought into the D 0 0 NW HANALEI [22.2 3.90M 0 0 to on Kauai's north	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways shore. Heavy Rain
ruary. No significant property dar r lives earlier in the episode in lat Z013) MOLOKAI LEEWARD, (HI-Z Infall was sufficient in March to liff ught, or the D0 category of abnor JAI COUNTY 3.7 E NA PALI CO JAI COUNTY 1.5 WNW HANALI 0.52] ks and soil caused the closure of co WAII COUNTY 2.0 SW PAPAAL	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 can mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [2: 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST one lane of Kuhio Highway at mile market OA [19.95, -155.25], 6.2 ESE GLENWOO 03/07/21 17:22 HST 03/07/21 23:15 HST	AUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 l er 4.5, near Waikok DD [19.45, -155.06]	in March, though VALLEY 0 0 drought into the D 0 0 NW HANALEI [22.2 3.90M 0 0 to on Kauai's north	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways shore. Heavy Rain
Tuary. No significant property dar lives earlier in the episode in lat 2013) MOLOKAI LEEWARD, (HI-Z fall was sufficient in March to liff right, or the D0 category of abnor AI COUNTY 3.7 E NA PALI CO AI COUNTY 1.5 WNW HANALI .52] (S and soil caused the closure of co /AII COUNTY 2.0 SW PAPAAL	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 can mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [2: 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/07/21 17:22 HST 03/07/21 17:22 HST 03/07/21 23:15 HST 0.94, -156.68], 4.1 SSE NAHIKU [20.78,	AUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 l er 4.5, near Waikok DD [19.45, -155.06]	in March, though VALLEY 0 0 drought into the E 0 0 NW HANALEI [22.2 3.90M 0 0 o on Kauai's north 0 0 0	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways shore. Heavy Rain Source: Official NWS Observations
ruary. No significant property dar r lives earlier in the episode in lat 2013) MOLOKAI LEEWARD, (HI-Z Infall was sufficient in March to liff ight, or the D0 category of abnor VAI COUNTY 3.7 E NA PALI CO IAI COUNTY 3.7 E NA PALI CO IAI COUNTY 1.5 WNW HANALI (52) ks and soil caused the closure of o VAII COUNTY 2.0 SW PAPAALI JI COUNTY 0.9 N PUUKOLII [20	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 commally dry. DAST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 17:23 HST EI [22.21, -159.52], 1.4 NW HANALEI [2: 03/06/21 10:55 HST 03/06/21 10:55 HST one lane of Kuhio Highway at mile market OA [19.95, -155.25], 6.2 ESE GLENWOO 03/07/21 17:22 HST 03/07/21 23:15 HST 0.94, -156.68], 4.1 SSE NAHIKU [20.78, 03/08/21 10:04 HST 03/08/21 14:20 HST	AAUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 1 2.21, -159.52], 1.5 1 er 4.5, near Waikok DD [19.45, -155.06] -156.07]	in March, though VALLEY 0 0 drought into the E 0 0 voide of the	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways shore. Heavy Rain Source: Official NWS Observations Heavy Rain
oruary. No significant property dar ir lives earlier in the episode in lat -Z013) MOLOKAI LEEWARD, (HI-Z infall was sufficient in March to liff ought, or the D0 category of abnor UAI COUNTY 3.7 E NA PALI CO UAI COUNTY 3.7 E NA PALI CO UAI COUNTY 1.5 WNW HANALI 9.52] cks and soil caused the closure of co WAII COUNTY 2.0 SW PAPAALI UI COUNTY 0.9 N PUUKOLII [20	mage or injuries relating to the heavy relative February. 018) MAUI LEEWARD WEST, (HI-Z019) 03/01/21 00:00 HST 03/23/21 02:00 HST t small areas that had been in the D2 car mally dry. 0AST SP [22.17, -159.59], 3.8 ENE KOLO 03/06/21 06:35 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST 03/06/21 10:55 HST one lane of Kuhio Highway at mile market OA [19.95, -155.25], 6.2 ESE GLENWOO 03/07/21 23:15 HST 0.94, -156.68], 4.1 SSE NAHIKU [20.78, 03/08/21 10:04 HST	AAUI CENTRAL V MAUI CENTRAL V ategory of severe DA [21.91, -159.41] 2.21, -159.52], 1.5 1 2.21, -159.52], 1.5 1 er 4.5, near Waikok DD [19.45, -155.06] -156.07]	in March, though VALLEY 0 0 drought into the E 0 0 voide of the	two individual hikers lost Drought Drought Heavy Rain Source: Official NWS Observations 21, -159.52], 1.5 NW HANALEI [22.21, Debris Flow Source: Department of Highways shore. Heavy Rain Source: Official NWS Observations Heavy Rain

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/08/21 16:35 HST		14.30M	Flash Flood (due to Heavy Rain)
	03/08/21 18:15 HST		0	Source: Emergency Manager
Hana Highway was closed from Peahi Ro as water topped the Kaupakulua Dam up			-	
MAUI COUNTY 1.2 WSW HAIKU [20.9	91, -156.34], 1.8 NNE KIPAHULU [20.0 03/08/21 21:32 HST	67, -156.06]	0	
				Heavy Rain
	03/09/21 03:25 HST		0	Source: Official NWS Observations
KAUAI COUNTY 0.4 NE KAUNALEWA	A [22.00, -159.73], 3.6 SE KILAUEA [2 03/08/21 22:55 HST	22.18, -159.36]	0	Heavy Rain
	03/09/21 04:55 HST		0	Source: Official NWS Observations
	00/03/21 04.00 1101		Ū	
HONOLULU COUNTY 0.5 S KAWAILO	• • •	.EY [21.31, -157.73	-	li un Drie
	03/09/21 05:02 HST		0	Heavy Rain
	03/09/21 08:33 HST		0	Source: Official NWS Observations
	OHE [21.42, -157.79], 0.5 ESE KANE(OHE [21.42, -157.7	9], 0.5 ESE KANE	OHE [21.42, -157.79], 0.4 ESE KANEOHE
[21.42, -157.79]		•	-	
	03/09/21 10:35 HST		2.70M	Flash Flood (due to Heavy Rain)
	03/10/21 00:00 HST		1.80M	Source: County Official
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between V	ortions of Oahu and es in the area. Als Wailehua Road and	d the North Shore, o in windward Oah d Waikane Store.	especially around Haleiwa and Waialua.
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 M 03/09/21 10:55 HST	ortions of Oahu and es in the area. Als Wailehua Road and	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0	especially around Haleiwa and Waialua. nu, flooding was reported along Okana Heavy Rain
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N	ortions of Oahu and es in the area. Als Wailehua Road and	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67]	especially around Haleiwa and Waialua. nu, flooding was reported along Okana
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 M 03/09/21 10:55 HST 03/09/21 21:26 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0	especially around Haleiwa and Waialua. nu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F,	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 M 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW	especially around Haleiwa and Waialua. nu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F,	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 M 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0	especially around Haleiwa and Waialua. nu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations //LI [21.37, -157.79], 1.2 W Debris Flow
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F,	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 M 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW	especially around Haleiwa and Waialua. nu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations
some homes in the area. Major flooding The Opaeula Stream overflowed at Haleir Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F. HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79]	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 M 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0	especially around Haleiwa and Waialua. hu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations //LI [21.37, -157.79], 1.2 W Debris Flow Source: County Official
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA FA HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79]	problems continued over windward po wa Road and caused flooding of home on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0 1, 1.2 W MAUNAW 0 0 nearby steep terrai	especially around Haleiwa and Waialua. Iu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in.
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA FA HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79]	problems continued over windward po wa Road and caused flooding of home on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0 1, 1.2 W MAUNAW 0 0 nearby steep terrai	especially around Haleiwa and Waialua. Iu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in.
Four feet of water from heavy rain flooder some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F. HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87	problems continued over windward po wa Road and caused flooding of home on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h 7, -156.19], 2.1 W KEANAE [20.87, -15	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0 1, 1.2 W MAUNAW 0 0 nearby steep terrai EANAE [20.88, -15	especially around Haleiwa and Waialua. Iu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations //LI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 66.19], 2.7 W KEANAE [20.88, -156.19]
some homes in the area. Major flooding The Opaeula Stream overflowed at Haleir Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F. HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87 Hana Highway was closed between mile	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between V ALLS ST PARK [19.87, -155.16], 6.7 V 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked f 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST 03/09/21 11:20 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 hearby steep terrai EANAE [20.88, -15 0 0	especially around Haleiwa and Waialua. au, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways
some homes in the area. Major flooding The Opaeula Stream overflowed at Haleir Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F. HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87 Hana Highway was closed between mile caused by large boulders blocking the roa	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST post 10 and mile post 13, about 2 mile adway.	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K es west-northwest	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 nearby steep terrai EANAE [20.88, -15 0 0 0 0	especially around Haleiwa and Waialua. au, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA FA HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST post 10 and mile post 13, about 2 mile adway.	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K es west-northwest	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 nearby steep terrai EANAE [20.88, -15 0 0 0 0	especially around Haleiwa and Waialua. au, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways
some homes in the area. Major flooding The Opaeula Stream overflowed at Haleir Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F. HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87 Hana Highway was closed between mile caused by large boulders blocking the roa	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between V ALLS ST PARK [19.87, -155.16], 6.7 V 03/09/21 10:55 HST 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked b 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST post 10 and mile post 13, about 2 mile adway. E PARK [22.13, -159.70], 0.5 NW HAM	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K es west-northwest	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 mearby steep terrai EANAE [20.88, -15 0 0 0 of Keanae in windw	especially around Haleiwa and Waialua. au, flooding was reported along Okana Heavy Rain Source: Official NWS Observations //LI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways ward East Maui. The closure was
some homes in the area. Major flooding The Opaeula Stream overflowed at Halei Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F, HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87 Hana Highway was closed between mile caused by large boulders blocking the roa KAUAI COUNTY 1.8 W KOKEE STAT	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST post 10 and mile post 13, about 2 mile adway. E PARK [22.13, -159.70], 0.5 NW HAN 03/09/21 15:47 HST 03/09/21 16:30 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K es west-northwest NAMAULU [21.99,	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 inearby steep terrai EANAE [20.88, -15 0 0 of Keanae in windw -159.37] 0 0	especially around Haleiwa and Waialua. Iu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways ward East Maui. The closure was Heavy Rain Source: Official NWS Observations
some homes in the area. Major flooding The Opaeula Stream overflowed at Haleir Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F. HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87 Hana Highway was closed between mile caused by large boulders blocking the roa	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST post 10 and mile post 13, about 2 mile adway. E PARK [22.13, -159.70], 0.5 NW HAN 03/09/21 15:47 HST 03/09/21 16:30 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K es west-northwest NAMAULU [21.99,	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 inearby steep terrai EANAE [20.88, -15 0 0 of Keanae in windw -159.37] 0 0	especially around Haleiwa and Waialua. Iu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways ward East Maui. The closure was Heavy Rain Source: Official NWS Observations
some homes in the area. Major flooding The Opaeula Stream overflowed at Haleir Road and a partial road closure occurred HAWAII COUNTY 1.7 NNW AKAKA F, HONOLULU COUNTY 1.2 W MAUNAW MAUNAWILI [21.37, -157.79] A small section of the Pali Highway, in the MAUI COUNTY 2.6 W KEANAE [20.87 Hana Highway was closed between mile caused by large boulders blocking the roa KAUAI COUNTY 1.8 W KOKEE STATI	problems continued over windward po wa Road and caused flooding of hom on Kamehameha Highway between N ALLS ST PARK [19.87, -155.16], 6.7 N 03/09/21 10:55 HST 03/09/21 21:26 HST WILI [21.37, -157.79], 1.1 W MAUNAW 03/09/21 11:05 HST 03/09/21 11:05 HST e Kaneohe-bound lane, was blocked h 7, -156.19], 2.1 W KEANAE [20.87, -15 03/09/21 11:20 HST 03/09/21 11:20 HST post 10 and mile post 13, about 2 mile adway. E PARK [22.13, -159.70], 0.5 NW HAN 03/09/21 15:47 HST 03/09/21 16:30 HST	ortions of Oahu and es in the area. Als Wailehua Road and W NAALEHU [19.0 VILI [21.37, -157.79 by debris from the 56.18], 2.5 WNW K es west-northwest NAMAULU [21.99,	d the North Shore, o in windward Oah d Waikane Store. 6, -155.67] 0 0], 1.2 W MAUNAW 0 0 0 inearby steep terrai EANAE [20.88, -15 0 0 of Keanae in windw -159.37] 0 0	especially around Haleiwa and Waialua. Iu, flooding was reported along Okana Heavy Rain Source: Official NWS Observations /ILI [21.37, -157.79], 1.2 W Debris Flow Source: County Official in. 56.19], 2.7 W KEANAE [20.88, -156.19] Debris Flow Source: Department of Highways ward East Maui. The closure was Heavy Rain Source: Official NWS Observations

Lihue at Niumalu and Hulemalu roads, and in Kapaa where the Keapana Bridge became impassable.

HAWAII COUNTY --- 0.0 SW HAKALAU [19.90, -155.13], 0.0 S HAKALAU [19.90, -155.13], 0.0 S HAKALAU [19.90, -155.13], 0.0 SSW HAKALAU [19.90, -155.13]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/09/21 18:17 HST	-	0	Debris Flow
	03/09/21 18:17 HST		0	Source: Law Enforcement
One lane of Highway 19 in windward	Big Island near Hakalau, and the Hakalau	Bridge, was close	ed due to debris on	the roadway.
MAUI COUNTY 1.3 SSW WAILUA	[20.83, -156.14], 1.1 WNW KAUPO [20.64	l, -156.14]		
	03/09/21 22:56 HST		0	Heavy Rain
	03/10/21 01:54 HST		0	Source: Official NWS Observations
HAWAII COUNTY 4.5 SSW HILO [[19.67, -155.10], 6.3 WSW NAALEHU [19.0	02, -155.65]		
	03/10/21 01:02 HST		0	Heavy Rain
	03/10/21 11:01 HST		0	Source: Official NWS Observations
KAUAI COUNTY 1.7 W KOKEE S	TATE PARK [22.13, -159.70], 1.1 E HANAI	MAULU [21.981	59.351	
	03/10/21 09:11 HST	<u>-</u>	0	Heavy Rain
	03/10/21 21:21 HST		0	Source: Official NWS Observations
	AILOA [21.62, -158.04], 1.1 N WAIALAE II	KI [21 32 457 77]	1	
1010101010 000111 2.3 E KAW	03/10/21 13:09 HST	[21.32, -13/.//]	0	Heavy Rain
	03/10/21 13:45 HST		0	Source: Official NWS Observations
	00,10,2110.101101		0	
	AIKANE [21.49, -157.85], 2.1 ESE WAIKAI	NE [21.49, -157.85	j, 2.1 ESE WAIKA	NE [21.49, -157.85], 2.1 ESE WAIKANE
[21.49, -157.85]	03/10/21 15:45 HST		0	Flash Flood (due to Heavy Rain)
	03/10/21 22:52 HST		0	Source: Broadcast Media
MAUI COUNTY 1.4 E KEAWAKAF	PU [20.70, -156.43], 1.3 SSE NAHIKU [20.8 03/10/21 15:45 HST	31, -156.09]	0	Heavy Rain
	03/10/21 18:36 HST			
			0	Source: Official NWS Observations
HAWAII COUNTY 3.2 WSW GLEN	WOOD [19.46, -155.19], 7.0 WSW NAALE	HU [19.01, -155.6	-	Source: Official NWS Observations
HAWAII COUNTY 3.2 WSW GLEN		:HU [19.01, -155.6	-	Source: Official NWS Observations Heavy Rain
HAWAII COUNTY 3.2 WSW GLEN	IWOOD [19.46, -155.19], 7.0 WSW NAALE	EHU [19.01, -155.6	6]	
	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST		6] 0 0	Heavy Rain Source: Official NWS Observations
HONOLULU COUNTY 1.0 SE WAI	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24		6] 0 0 SE WAIMEA [21.6	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64,
HONOLULU COUNTY 1.0 SE WAI	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST		6] 0 0 SE WAIMEA [21.6 0	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow
HONOLULU COUNTY 1.0 SE WAI	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24		6] 0 0 SE WAIMEA [21.6	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64,
HONOLULU COUNTY 1.0 SE WAI -158.06]	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST	1.64, -158.06], 1.0	6] 0 0 SE WAIMEA [21.6 0 0	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager
HONOLULU COUNTY 1.0 SE WAI -158.06] There was a partial closure of Karneh	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU	1.64, -158.06], 1.0 hu's North Shore	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager
HONOLULU COUNTY 1.0 SE WAI -158.06] There was a partial closure of Karneh	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa	1.64, -158.06], 1.0 hu's North Shore	6] 0 0 SE WAIMEA [21.6 0 0	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager
HONOLULU COUNTY 1.0 SE WAI -158.06] There was a partial closure of Karneh	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU	1.64, -158.06], 1.0 hu's North Shore	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time.
HONOLULU COUNTY 1.0 SE WAI -158.06] There was a partial closure of Kameh HONOLULU COUNTY 0.7 ESE MC	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU 03/10/21 18:34 HST	1.64, -158.06], 1.0 hu's North Shore [21.59, -157.91]	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder 20K 0	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time. Lightning Source: Emergency Manager
HONOLULU COUNTY 1.0 SE WAN -158.06] There was a partial closure of Kameh HONOLULU COUNTY 0.7 ESE MC Lightning strikes on Oahu led to powe	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU 03/10/21 18:34 HST 03/10/21 22:30 HST	1.64, -158.06], 1.0 hu's North Shore [21.59, -157.91] er was restored af	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder 20K 0 ter several hours for	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time. Lightning Source: Emergency Manager
HONOLULU COUNTY 1.0 SE WAN -158.06] There was a partial closure of Kameh HONOLULU COUNTY 0.7 ESE MC Lightning strikes on Oahu led to powe	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU 03/10/21 18:34 HST 03/10/21 22:30 HST er outages from Honolulu to Hauula. Powe	1.64, -158.06], 1.0 hu's North Shore [21.59, -157.91] er was restored af	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder 20K 0 ter several hours for	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time. Lightning Source: Emergency Manager
HONOLULU COUNTY 1.0 SE WAN -158.06] There was a partial closure of Kameh HONOLULU COUNTY 0.7 ESE MC Lightning strikes on Oahu led to powe	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU 03/10/21 18:34 HST 03/10/21 22:30 HST er outages from Honolulu to Hauula. Powe BERS PT HOUSING [21.32, -158.08], 3.2 W	1.64, -158.06], 1.0 hu's North Shore [21.59, -157.91] er was restored af	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder 20K 0 ter several hours fo	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time. Lightning Source: Emergency Manager or most locales as lines were repaired.
HONOLULU COUNTY 1.0 SE WAI -158.06] There was a partial closure of Kameh HONOLULU COUNTY 0.7 ESE MC Lightning strikes on Oahu led to powe	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU 03/10/21 18:34 HST 03/10/21 22:30 HST er outages from Honolulu to Hauula. Powe BERS PT HOUSING [21.32, -158.08], 3.2 W 03/11/21 02:23 HST 03/11/21 09:26 HST	1.64, -158.06], 1.0 hu's North Shore [21.59, -157.91] er was restored af	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder 20K 0 ter several hours for 21.59, -157.95] 0 0	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time. Lightning Source: Emergency Manager or most locales as lines were repaired. Heavy Rain
HONOLULU COUNTY 1.0 SE WAI 158.06] There was a partial closure of Kameh HONOLULU COUNTY 0.7 ESE MC Lightning strikes on Oahu led to powe	IWOOD [19.46, -155.19], 7.0 WSW NAALE 03/10/21 16:30 HST 03/10/21 18:37 HST IMEA [21.64, -158.06], 1.0 SE WAIMEA [24 03/10/21 18:20 HST 03/10/21 18:20 HST nameha Highway near Waimea Bay on Oa DILILI [21.30, -157.82], 0.8 SW PUNALUU 03/10/21 18:34 HST 03/10/21 22:30 HST er outages from Honolulu to Hauula. Powe BERS PT HOUSING [21.32, -158.08], 3.2 W 03/11/21 02:23 HST	1.64, -158.06], 1.0 hu's North Shore [21.59, -157.91] er was restored af	6] 0 0 SE WAIMEA [21.6 0 0 as a large boulder 20K 0 ter several hours for 21.59, -157.95] 0 0	Heavy Rain Source: Official NWS Observations 4, -158.06], 1.0 SE WAIMEA [21.64, Debris Flow Source: Emergency Manager blocked traffic for a time. Lightning Source: Emergency Manager or most locales as lines were repaired. Heavy Rain

03/11/21 03:21 HST 0 Heavy Rain 03/11/21 11:53 HST 0 Source: Official NWS Observations

A slow-moving surface trough, heading east to west, and an upper disturbance triggered heavy showers and isolated thunderstorms that caused flash flooding in some instances. Damages occurred to public and private property, including roads and bridges washed

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
out. Nine homes were destroyed, 44 suffered	l major damage, and 55 suffere	d minor damage.	No significant inju	uries were reported.
HI-Z002) KAUAI WINDWARD, (HI-Z008) OAH HI-Z020) WINDWARD HALEAKALA, (HI-Z024	4) SOUTH BIG ISLAND, (HI-Z028		RTH AND EAST	
	03/08/21 11:00 HST		0	High Surf
	03/10/21 18:00 HST		0	
opersistent trade wind swell generated surf Nolokai, Maui, and the Big Island of Hawaii.				g shores of Kauai, Oahu,
HONOLULU COUNTY 2.4 SSW WAIALUA	[21.55, -158.14], 2.8 NNE FORT 03/11/21 02:23 HST	SHAFTER [21.39,	- 157.85] 0	Heavy Rain
	03/11/21 09:26 HST		0	Source: Official NWS Observations
	03/11/21 09.20 1131		0	Source. Official NWS Observations
(AUAI COUNTY 1.9 E MAKOLE [22.12, -1	59 701 1 8 F I IHUF [21 97 -159	341		
	03/11/21 03:21 HST		0	Heavy Rain
	03/11/21 11:53 HST		0	Source: Official NWS Observations
			-	
IONOLULU COUNTY 3.6 S WAIALUA [21.	53158.131. 1.3 ENE FORT SH	AFTER [21.36 -15]	7,851	
	03/11/21 13:39 HST		0	Heavy Rain
	03/11/21 18:57 HST		0	Source: Official NWS Observations
			-	
MAUI COUNTY 1.9 SE HONOKAHUA [20.9	8156.631. 2.1 W KOALI [20.68.	-156.061		
	03/11/21 14:46 HST	,	0	Heavy Rain
	03/11/21 17:23 HST		0	Source: Official NWS Observations
IAWAII COUNTY 4.0 S KONA VILLAGE R	ESORT [19.77, -155.99], 6.2 E C. 03/11/21 18:09 HST	APTAIN COOK [19	9 .46, -155.83] 0	Heavy Rain
	03/11/21 19:48 HST		0	Source: Official NWS Observations
HONOLULU COUNTY 1.2 NE WAIMALU [2	1.41, -157.94], 0.7 NE HAWAII K 03/11/21 19:35 HST	AI [21.31, -157.69]		Heavy Rain
			0	,
	03/11/21 20:56 HST		0	Source: Official NWS Observations
		1 [21 12 156 77]		
MAUI COUNTY 2.5 ESE KEPUHI [21.17, -1	03/11/21 20:54 HST	· [21.13, -130.//]	0	Heavy Rain
	03/12/21 02:57 HST		0	Source: Official NWS Observations
			č	
AUAI COUNTY 0.6 NNE WAIMEA KAUAI	[21.98159 681 3 7 SSE KIL AL	EA [22 17 -159 37	71	
	03/12/21 02:42 HST		0	Heavy Rain
	03/12/21 07:08 HST		0	Source: Official NWS Observations
			-	
IONOLULU COUNTY 3.0 SSW WAIKANE	[21.46157.90]. 0.3 NNE HAWA	II KAI [21.30157	.701	
	03/12/21 05:29 HST		0	Heavy Rain
	03/12/21 07:48 HST		0	Source: Official NWS Observations
			-	
AUAI COUNTY 1.0 WNW KAUNALEWA [22.01, -159.74], 3.3 SE KILAUEA 03/12/21 08:51 HST	A [22.19, -159.36]	0	Heavy Rain
	03/12/21 19:17 HST		0	Source: Official NWS Observations
County officials advised homeless individuals area.	to voluntarily evacuate the Anini	Beach Park in the	northern part of Ka	auai because of heavy precipitation in the
KAUAI COUNTY 0.4 ENE KOLOA [21.90, -	159.46], 0.4 E KOLOA [21.90, -1	59.46], 0.5 E KOLO	DA [21.90, -159.46]	, 0.5 ENE KOLOA [21.90, -159.46]
• • • •		-		Flash Flood (due to Heavy Rain)
	03/12/21 11:02 HST		0	Flash Flood (due to heavy Rain)

Multiple road closures occurred in Koloa and Kalaheo in the southern portion of Kauai because of flooding.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HONOLULU COUNTY 1.9 NE MAKAHA V		AUNAWILI [21.37	-	
	03/12/21 11:22 HST		0	Heavy Rain
	03/12/21 19:12 HST		0	Source: Official NWS Observations
AUI COUNTY 2.5 SE HONOKAHUA [20.9	98, -156.62], 2.0 WNW KAUPO [20	.65, -156.15]		
-	03/12/21 15:13 HST	_	0	Heavy Rain
	03/12/21 20:36 HST		0	Source: Official NWS Observations
AUI COUNTY 0.6 S WAIANAPANAPA SI	P [20.77, -156.00], 0.6 SE WAIANA	APANAPA SP [20	.77, -155.99], 0.8 V	V HANA [20.77, -155.99], 1.0 S
/AIANAPANAPA SP [20.77, -156.00]	03/12/21 22:30 HST	-	0	Flash Flood (due to Heavy Rain)
	03/13/21 14:25 HST		0	Source: Law Enforcement
	03/13/21 14:23 1131		0	Source. Law Emorcement
ana Highway in windward East Maui becam omes due to storm drains being overwhelme		er. Later, near K	ahului, water from l	neavy rain was flowing into a few
MAUI COUNTY 2.6 S PAPOHAKU BEACH	• •	HALAWA VALLE		
	03/12/21 22:59 HST		0	Heavy Rain
	03/13/21 01:52 HST		0	Source: Official NWS Observations
AUI COUNTY 6.6 W SHIPWRECK BEAC	H [20.91, -157.02], 2.7 NE MANEL	E HARBOR [20.7	8, -156.85]	
	03/12/21 23:01 HST		0	Heavy Rain
	03/13/21 05:06 HST		0	Source: Official NWS Observations
alanianaole Highway was closed between H	anauma Bay and the Halona Blow	hole due to debri	s on the roadway c	on the island of Oahu.
MAUI COUNTY 2.5 W MAUNALOA [21.13,	-157.26], 1.7 S HALAWA VALLEY	([21.15, -156.75]		
	03/13/21 03:23 HST		0	Heavy Rain
	03/13/21 05:25 HST		0	Source: Official NWS Observations
AUAI COUNTY 4.8 NNW ANAHOLA [22.		[22.01, -159.72]		
	03/13/21 04:05 HST		0	Heavy Rain
	03/13/21 08:39 HST		0	Source: Official NWS Observations
AWAII COUNTY 3.9 SSW HAWAIIAN OC	EAN VW EST [19.03, -155.81], 5.7	E KAMUELA [2	0.01, -155.58]	
	03/13/21 04:43 HST		0	Heavy Rain
	03/13/21 17:08 HST		0	Source: Official NWS Observations
IAUI COUNTY 3.5 ENE KAWELA [21.10,	-156.92], 0.9 ENE KAWELA [21.07	, -156.96], 1.5 E	KAWELA [21.07	156.95], 3.9 NW KAMALO [21.10,
[56.92]		•,	_	
	03/13/21 05:25 HST		0	Flash Flood (due to Heavy Rain)
	03/13/21 07:38 HST		0	Source: Emergency Manager
eak of flood wave occurred at Kawela Gulch	on the island of Molokai.			
AUAI COUNTY 3.8 SE KILAUEA [22.19,	159.35], 0.5 S KAUNALEWA [21.9	99, -159.731		
· · · · · · · · · · · · · · · · · · ·	03/13/21 12:38 HST	, 1	0	Heavy Rain
	03/14/21 03:34 HST		0	Source: Official NWS Observations
	00 450 651 4 0 14 14 14 6 14 14 14 14 14 14 14 14 14 14 14 14 14			
AUI COUNTY 0.6 SSE HONOKAHUA [20	.99, -156.65], 1.2 WNW KOALI [20 03/13/21 22:15 HST	J.69, -156.05]	0	Heavy Rain
			-	,
	03/13/21 23:08 HST		0	Source: Official NWS Observations

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MAUI COUNTY 1.5 SE KIHEI [2	20.73, -156.44], 1.0 NNW KOALI [20.69, -156.	04]		
	03/14/21 10:25 HST		0	Heavy Rain
	03/14/21 11:25 HST		0	Source: Official NWS Observations
ONOLULU COUNTY 2.2 W VI	LLAGE PARK [21.40, -158.06], 0.9 SE KANE	OHE [21.41, -157	-	
	03/14/21 13:05 HST		0	Heavy Rain
	03/14/21 14:56 HST		0	Source: Official NWS Observations
ONOLULU COUNTY 1.0 ENE	WAIKANE [21.50, -157.87], 1.9 WNW HONO	ULIULI [21.38, -1	58.06]	
	03/14/21 13:27 HST		0	Heavy Rain
	03/14/21 14:01 HST		0	Source: Official NWS Observations
AWAII COUNTY 2.9 SSW PEF	PEEKEO [19.80, -155.14], 2.5 E VOLCANO [1	19.42, -155.19]		
	03/14/21 14:21 HST		0	Heavy Rain
	03/14/21 16:15 HST		0	Source: Official NWS Observations
AWAII COUNTY 1.9 NW SADI	DLE ROAD JUNCTION [19.95, -155.70], 3.1 I	NE KEALAKEKUA		
	03/14/21 18:16 HST		0	Heavy Rain
	03/14/21 20:47 HST		0	Source: Official NWS Observations
 IAUI COUNTY 3.0 E HAIKU [2	0.92, -156.27], 2.2 SSE MAKENA [20.64, -15	6.42]		
	03/15/21 13:32 HST		0	Heavy Rain
	03/15/21 14:30 HST		0	Source: Official NWS Observations
-	03/15/21 14:01 HST 03/15/21 18:19 HST treets in Wahiawa in central Oahu due to hea nd on Kamehameha Highway near Waikane.	-	0 0 ding occurred on P	Flash Flood (due to Heavy Rain) Source: Public Kapaa Quarry Road near Kailua, on
AWAII COUNTY 3.1 SW GLEM	NWOOD [19.45, -155.19], 4.2 W NAALEHU [1	19.08, -155.63]		
	03/15/21 17:13 HST		0	Heavy Rain
	03/15/21 20:01 HST		0	Source: Official NWS Observations
noisture continued to pool over lamages were hard to separate d were reported.	cross most of the Aloha State with features the area, and the result was more heavy pro during the extended heavy rain event and w Al WINDWARD, (HI-Z003) KAUAI LEEWARD	ecipitation and pe rere included in th	eriods of flash floc ne previous episoo	oding. The costs of de. No significant injuries
	WINDWARD, (HI-Z013) MOLOKAI LEEWARD EY, (HI-Z020) WINDWARD HALEAKALA, (HI-			
	03/13/21 06:00 HST		0	High Surf
	03/15/21 19:00 HST		0	
sland; 8 to 15 feet along the east	surf of 10 to 20 feet along the north-facing s t-facing shores of Kauai, Oahu, Molokai, Ma eports of serious injuries or property dama	ui, and the Big Is		
IONOLULU COUNTY 3.0 SW P	KAHUKU [21.65, -157.98], 1.9 WNW KALIHI	[21.34, -157.91]		
	03/16/21 06:19 HST		0	Heavy Rain
	03/16/21 12:09 HST		0	Source: Official NWS Observations
AWAII COUNTY 4.3 W GLEN	WOOD [19.49, -155.22], 5.8 WNW NAALEHU	[19.09, -155.65]		
	03/16/21 16:30 HST		0	Heavy Rain
	03/16/21 17:23 HST		0	Source: Official NWS Observations

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
AUI COUNTY 2.0 S HONOKOHA	AU [20.99, -156.62], 4.5 S NAHIKU [20.77,	-156.11]		
	03/16/21 19:29 HST		0	Heavy Rain
	03/16/21 22:24 HST		0	Source: Official NWS Observations
AUI COUNTY 0.7 NE MOLOKAI	AIRPORT [21.16, -157.09], 2.4 S HALAWA	A VALLEY [21.14,	-156.75]	
	03/17/21 03:53 HST		0	Heavy Rain
	03/17/21 06:51 HST		0	Source: Official NWS Observations
AWAII COUNTY 3.0 S HAWAIIAI	N OCEAN VW EST [19.04, -155.77], 4.9 NE	E KEALAKEKUA	19.59, -155.88]	
	03/17/21 18:57 HST		0	Heavy Rain
	03/17/21 20:34 HST		0	Source: Official NWS Observations
WAII COUNTY 4.3 SSE HAWAI	IIAN OCEAN VW EST [19.02, -155.75], 3.2	ESE CAPTAIN C	OOK [19.47, -155.8	37]
	03/20/21 16:44 HST		0	Heavy Rain
	03/20/21 21:45 HST		0	Source: Official NWS Observations
the island chain. Upslope convection and drainage ditch floo	ed across the island chain, accompanyin ction also brought heavy rain to leeward oding, and ponding on roadways. No sig 	sections of the B gnificant property	ig Island of Hawai damage or injurie	i. The precipitation caused as were reported.
	, (HI-Z025) BIG ISLAND NORTH AND EAS	ST	0	High Surf
	03/17/21 06:00 HST			
n incoming north-northeast swell,	03/17/21 06:00 HST 03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p		0 et along the east-f	acing shores of Kauai,
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl	03/23/21 18:00 HST along with a trade wind swell, generated	property damage	0 et along the east-f reported.	facing shores of Kauai, Heavy Rain
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S	property damage	0 et along the east-f reported. 62, -155.95]	
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19	oroperty damage	0 et along the east-f reported. 62, -155.95] 0 0	Heavy Rain Source: Official NWS Observations
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST	oroperty damage	0 et along the east-f reported. 62, -155.95] 0	- Heavy Rain
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALA Nowers and isolated thunderstorm ream and drainage ditch flooding.	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 13:39 HST 03/23/21 16:38 HST ns developed over the Big Island of Hawa . No significant injuries or property dama	Bit in the precipitat Bit in the precipitat	0 et along the east-f reported. 62, -155.95] 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALA Nowers and isolated thunderstorm ream and drainage ditch flooding.	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 13:39 HST 03/23/21 16:38 HST as developed over the Big Island of Hawa . No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [22	Bit in the precipitat Bit in the precipitat	0 et along the east-f reported. 62, -155.95] 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALA Nowers and isolated thunderstorm ream and drainage ditch flooding.	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 13:39 HST 03/23/21 16:38 HST ns developed over the Big Island of Hawa . No significant injuries or property dama	Bit in the precipitat Bit in the precipitat	0 et along the east-f reported. 62, -155.95] 0 0 0 0 ion caused pondir I.	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations
a incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALAI nowers and isolated thunderstorm ream and drainage ditch flooding. AUAI COUNTY 1.6 NE KAUNALI	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 18:39 HST 03/23/21 16:38 HST as developed over the Big Island of Hawa . No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [22 03/29/21 08:54 HST	broperty damage B HOLUALOA [19 B.46, -155.37] Hii. The precipitat age were reported 2.17, -159.36]	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations
WAII COUNTY 0.7 S PRINCEVIL	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 18:39 HST 03/23/21 18:38 HST ns developed over the Big Island of Hawa No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [2: 03/29/21 08:54 HST 03/29/21 09:30 HST	broperty damage B HOLUALOA [19 B.46, -155.37] Hii. The precipitat age were reported 2.17, -159.36]	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALAI nowers and isolated thunderstorm ream and drainage ditch flooding. AUAI COUNTY 1.6 NE KAUNALI	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 18:39 HST 03/23/21 16:38 HST ns developed over the Big Island of Hawa No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [2: 03/29/21 08:54 HST 03/29/21 09:30 HST LLE [22.21, -159.48], 0.8 S PRINCEVILLE [broperty damage B HOLUALOA [19 B.46, -155.37] Hii. The precipitat age were reported 2.17, -159.36]	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 0 0 0 7 SSE PRINCEVIL	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALA nowers and isolated thunderstorm ream and drainage ditch flooding. AUAI COUNTY 1.6 NE KAUNALI AUAI COUNTY 0.7 S PRINCEVIL RINCEVILLE [22.21, -159.48]	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 18:39 HST 03/23/21 16:38 HST as developed over the Big Island of Hawa No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [2: 03/29/21 08:54 HST 03/29/21 09:30 HST LLE [22.21, -159.48], 0.8 S PRINCEVILLE [03/29/21 09:30 HST	broperty damage b HOLUALOA [19 b HOLUALOA [1	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain)
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALAI nowers and isolated thunderstorm ream and drainage ditch flooding. AUAI COUNTY 1.6 NE KAUNALI AUAI COUNTY 0.7 S PRINCEVIL RINCEVILLE [22.21, -159.48]	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 13:39 HST 03/23/21 16:38 HST as developed over the Big Island of Hawa No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [2: 03/29/21 08:54 HST 03/29/21 09:30 HST -LLE [22.21, -159.48], 0.8 S PRINCEVILLE [03/29/21 09:30 HST 03/29/21 11:55 HST	broperty damage b HOLUALOA [19] c HOLUALOA [19]	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 0 7 SSE PRINCEVIL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager
n incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALAI nowers and isolated thunderstorm ream and drainage ditch flooding. AUAI COUNTY 1.6 NE KAUNALI AUAI COUNTY 0.7 S PRINCEVIL RINCEVILLE [22.21, -159.48]	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 13:39 HST 03/23/21 16:38 HST as developed over the Big Island of Hawa No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [22 03/29/21 08:54 HST 03/29/21 09:30 HST LLE [22.21, -159.48], 0.8 S PRINCEVILLE [03/29/21 11:55 HST d onto Kuhio Highway near the Hanalei Bri LLE [22.21, -159.48], 0.9 S PRINCEVILLE [broperty damage b HOLUALOA [19] c HOLUALOA [19]	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 7 SSE PRINCEVIL 0 0 0 0 2 3 5 5 5 5 5 5 1 0 0 0 7 5 5 5 5 1 0 0 0 0 7 5 5 5 5 1 0 0 0 0 1 5 5 5 5 1 0 0 0 0 1 5 5 5 5	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager
a incoming north-northeast swell, ahu, Molokai, Maui, and the Big Isl AWAII COUNTY 2.7 NW SADDLI AWAII COUNTY 2.3 W HAKALAI nowers and isolated thunderstorm ream and drainage ditch flooding. AUAI COUNTY 1.6 NE KAUNALI AUAI COUNTY 0.7 S PRINCEVIL RINCEVILLE [22.21, -159.48] are overflowing Hanalei River flooded AUAI COUNTY 0.7 S PRINCEVIL	03/23/21 18:00 HST along with a trade wind swell, generated land. There were no serious injuries or p E ROAD JUNCTION [19.96, -155.71], 0.2 S 03/22/21 17:08 HST 03/22/21 18:59 HST U [19.90, -155.17], 0.9 NE HONAUNAU [19 03/23/21 18:39 HST 03/23/21 16:38 HST as developed over the Big Island of Hawa No significant injuries or property dama EWA [22.01, -159.71], 4.3 SE KILAUEA [2: 03/29/21 08:54 HST 03/29/21 09:30 HST LLE [22.21, -159.48], 0.8 S PRINCEVILLE [03/29/21 09:30 HST 03/29/21 11:55 HST d onto Kuhio Highway near the Hanalei Bri	broperty damage b HOLUALOA [19] c HOLUALOA [19]	0 et along the east-f reported. 62, -155.95] 0 0 0 0 0 0 0 0 0 0 7 SSE PRINCEVIL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations ng on roadways, and small Heavy Rain Source: Official NWS Observations LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager

A slow-moving upper low far northwest of Kauai generated heavy showers and thunderstorms over the isle. The rainfall caused flash flooding in the Hanalei area in the northern part of the island as the Hanalei River overflowed onto Kuhio Highway. Their were no reports of serious injuries. The costs of any damages were not available.

_ _ . . . _

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DAHO, North				
ID-Z005) NORTHERN CLEARWAT	ER MOUNTAINS, (ID-Z006) SOUTHERN C	LEARWATER MO	UNTAINS	
·	03/28/21 19:00 PST		2K	Strong Wind (MAX 49 kt)
	03/29/21 03:00 PST		0	
ID-Z007) OROFINO / GRANGEVIL	LE REGION, (ID-Z009) WESTERN LEMHI	COUNTY, (ID-Z010) EASTERN LEMH	COUNTY
	03/28/21 19:00 PST		0	High Wind (MAX 75 kt)
	03/29/21 01:46 PST		0	
ID-Z007) OROFINO / GRANGEVIL	LE REGION, (ID-Z009) WESTERN LEMHI	COUNTY, (ID-Z010) EASTERN LEMH	COUNTY
	03/28/21 23:00 MST		0	High Wind (MAX 75 kt)
	03/29/21 06:00 MST		0	
D-Z001) NORTHERN PANHANDL	E, (ID-Z026) LEWISTON AREA, (ID-Z027) 03/28/21 16:30 PST	LEWIS AND SOUT	HERN NEZ PERCE	High Wind (MAX 57 kt)
			0	
	03/28/21 23:00 PST		0	
(ID-Z002) COEUR D'ALENE AREA			0	
ID-Z002) COEUR D'ALENE AREA			0.10M	Strong Wind (MAX 42 kt)
	03/28/21 17:00 PST 03/28/21 18:00 PST		0.10M 0	
A passing cold front produced str winds downed many trees, especi	03/28/21 17:00 PST	gest winds and da	0.10M 0 ached gusts of 50	-65 mph. These powerful
A passing cold front produced str winds downed many trees, especi early evening which created hazar DAHO, Southeast	03/28/21 17:00 PST 03/28/21 18:00 PST rong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute	gest winds and da	0.10M 0 ached gusts of 50	-65 mph. These powerful
A passing cold front produced str winds downed many trees, especi early evening which created hazar IDAHO, Southeast	03/28/21 17:00 PST 03/28/21 18:00 PST rong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute	gest winds and da	0.10M 0 ached gusts of 50	-65 mph. These powerful
A passing cold front produced str winds downed many trees, especi early evening which created hazar	03/28/21 17:00 PST 03/28/21 18:00 PST rong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute	gest winds and da	0.10M 0 eached gusts of 50 mage occurred in t	-65 mph. These powerful the late afternoon and
A passing cold front produced str winds downed many trees, especi early evening which created hazar IDAHO, Southeast	03/28/21 17:00 PST 03/28/21 18:00 PST ong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute RT 03/06/21 11:00 MST 03/06/21 19:00 MST	gest winds and da	0.10M 0 eached gusts of 50 mage occurred in t	-65 mph. These powerful the late afternoon and
A passing cold front produced str winds downed many trees, especi early evening which created hazar IDAHO, Southeast (ID-Z052) ARCO-MUD LAKE DESE Fifty to 65 mph wind gusts occurr	03/28/21 17:00 PST 03/28/21 18:00 PST ong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute RT 03/06/21 11:00 MST 03/06/21 19:00 MST	gest winds and da	0.10M 0 eached gusts of 50 mage occurred in t	-65 mph. These powerful the late afternoon and High Wind (MAX 55 kt)
A passing cold front produced str winds downed many trees, especi early evening which created hazar DAHO, Southeast ID-Z052) ARCO-MUD LAKE DESE Fifty to 65 mph wind gusts occurr	03/28/21 17:00 PST 03/28/21 18:00 PST rong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute RT 03/06/21 11:00 MST 03/06/21 19:00 MST ed in the Arco Desert.	gest winds and da	0.10M 0 eached gusts of 50 mage occurred in t	-65 mph. These powerful the late afternoon and High Wind (MAX 55 kt)
A passing cold front produced str winds downed many trees, especi early evening which created hazar DAHO, Southeast ID-Z052) ARCO-MUD LAKE DESE Fifty to 65 mph wind gusts occurr	03/28/21 17:00 PST 03/28/21 18:00 PST rong winds in the Idaho Panhandle on Ma ially in the Coeur d'Alene area. The strong rdous roadways for the evening commute rdous roadway	gest winds and da	0.10M 0 eached gusts of 50 mage occurred in t 0 0 0	-65 mph. These powerful the late afternoon and High Wind (MAX 55 kt)

MOUNTAINS-ISLAND PARK, (ID-Z067) BEAVERHEAD-LEMHI HIGHLANDS, (ID-Z068) LOST RIVER VALLEYS, (ID-Z070) CHALLIS-PAHSIMEROI VALLEYS, (ID-Z073) SUN VALLEY REGION 03 70 kt)

03/28/21 23:00 MST	35K	High Wind (MAX 7
03/29/21 20:00 MST	0	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
the range of 60 to 80 mph. It caused	stern Idaho overnight on the 28th into I power outages, several trees downe 5, and blowing dust and blowing sno	ed, semi trucks ov	erturned on inters	
AHO, Southwest				
D-Z016) WESTERN MAGIC VALLEY				
	03/06/21 11:45 MST 03/06/21 12:30 MST		0 0	High Wind (MAX 51 kt)
a cold front barreling through the Inte 9 MPH.	rmountain West kicked off a high win	nd event across pa	arts of South Centr	ral Idaho with winds up to
ID-Z014) UPPER TREASURE VALLEY,	, (ID-Z016) WESTERN MAGIC VALLEY	Y		
	03/28/21 23:30 MST		0	High Wind (MAX 61 kt)
	03/29/21 06:00 MST		0	
LLINOIS, Central				
MASON COUNTY 3.3 NW MASON C	ITY [40.24, -89.74], 4.3 N MASON CIT	Y [40.2689.72]		
ASON COUNTY 3.3 NW MASON C	ITY [40.24, -89.74], 4.3 N MASON CIT 03/23/21 21:28 CST	Y [40.26, -89.72]	25K	Tornado (EF0, L: 2.10 mi , W: 30 yd)
ASON COUNTY 3.3 NW MASON C		Y [40.26, -89.72]	25К 0	Tornado (EF0, L: 2.10 mi , W: 30 yd) Source: NWS Storm Survey
A tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East.	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis	The tornado tracker sipating at 10:34 F	0 d northeastward, sr M CDT near the in	Source: NWS Storm Survey napping 3 power poles along County tersection of County Road 1400 North and
A tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor	Source: NWS Storm Survey napping 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of
A tornado touched down at 10:28 PM C A tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms Mason City in Mason County. The torn SANGAMON COUNTY PAWNEE [39	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor	Source: NWS Storm Survey napping 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of
tornado touched down at 10:28 PM Cl oad 1250 North near the intersection v ounty Road 3400 East. deep area of low pressure over north iggered showers and thunderstorms ason City in Mason County. The torn	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in Indary arcing into w boduced a weak tor bed 3 power poles	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of along its path. Hail (1.00 in)
A tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms Mason City in Mason County. The torn	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58]	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor ped 3 power poles	Source: NWS Storm Survey napping 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of along its path.
a tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms Mason City in Mason County. The torn FANGAMON COUNTY PAWNEE [39	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O nado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in Indary arcing into w boduced a weak tor bed 3 power poles	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of along its path. Hail (1.00 in)
tornado touched down at 10:28 PM Cl oad 1250 North near the intersection v ounty Road 3400 East. deep area of low pressure over north iggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O nado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in Indary arcing into w boduced a weak tor bed 3 power poles	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of along its path. Hail (1.00 in)
tornado touched down at 10:28 PM Cl toad 1250 North near the intersection v county Road 3400 East. I deep area of low pressure over north riggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O nado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor oed 3 power poles 0 0	Source: NWS Storm Survey happing 3 power poles along County tersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public
a tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 CHRISTIAN COUNTY 1.0 NE TAYLO	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST 03/27/21 16:59 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor bed 3 power poles 0 0 0	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in)
tornado touched down at 10:28 PM Cl toad 1250 North near the intersection v tounty Road 3400 East. I deep area of low pressure over north iggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 HRISTIAN COUNTY 1.0 NE TAYLO	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST 03/27/21 16:58 CST 03/27/21 16:59 CST VILLE [39.55, -89.24]	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in Indary arcing into w oduced a weak tor oed 3 power poles	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public
tornado touched down at 10:28 PM Cl oad 1250 North near the intersection v ounty Road 3400 East. deep area of low pressure over north iggered showers and thunderstorms ason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 HRISTIAN COUNTY 1.0 NE TAYLO	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O nado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST WILLE [39.56, -89.29] 03/27/21 16:54 CST 03/27/21 16:59 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in odary arcing into w oduced a weak tor oed 3 power poles 0 0 0 0 0	Source: NWS Storm Survey happing 3 power poles along County ttersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in)
tornado touched down at 10:28 PM C bad 1250 North near the intersection v bunty Road 3400 East. deep area of low pressure over north ggered showers and thunderstorms ason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 HRISTIAN COUNTY 1.0 NE TAYLO	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST 03/27/21 16:58 CST 03/27/21 16:59 CST VILLE [39.55, -89.24]	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in Indary arcing into w oduced a weak tor oed 3 power poles	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and vest-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public
tornado touched down at 10:28 PM Cl toad 1250 North near the intersection v county Road 3400 East. I deep area of low pressure over north iggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 HRISTIAN COUNTY 1.0 NE TAYLO	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST RVILLE [39.56, -89.29] 03/27/21 16:54 CST 03/27/21 16:59 CST VILLE [39.55, -89.24] 03/27/21 16:59 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in odary arcing into w oduced a weak tor oed 3 power poles 0 0 0 0 0	Source: NWS Storm Survey happing 3 power poles along County ttersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in)
tornado touched down at 10:28 PM C toad 1250 North near the intersection v county Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 CHRISTIAN COUNTY 1.0 NE TAYLO CHRISTIAN COUNTY 3.0 E TAYLOR	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST RVILLE [39.56, -89.29] 03/27/21 16:54 CST 03/27/21 16:59 CST VILLE [39.55, -89.24] 03/27/21 16:59 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in odary arcing into w oduced a weak tor oed 3 power poles 0 0 0 0 0	Source: NWS Storm Survey happing 3 power poles along County ttersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in)
tornado touched down at 10:28 PM Cl toad 1250 North near the intersection v county Road 3400 East. I deep area of low pressure over north iggered showers and thunderstorms lason City in Mason County. The torn ANGAMON COUNTY PAWNEE [39 HRISTIAN COUNTY 1.0 NE TAYLO	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T vith County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST RVILLE [39.56, -89.29] 03/27/21 16:54 CST 03/27/21 16:59 CST VILLE [39.55, -89.24] 03/27/21 16:59 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor bed 3 power poles 0 0 0 0 0 0 0	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in) Source: Public
A tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms Mason City in Mason County. The torn GANGAMON COUNTY PAWNEE [39 CHRISTIAN COUNTY 1.0 NE TAYLOR CHRISTIAN COUNTY 3.0 E TAYLOR CHRISTIAN COUNTY 3.0 E TAYLOR	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST 03/27/21 16:54 CST 03/27/21 16:59 CST WILLE [39.55, -89.24] 03/27/21 16:59 CST WILLE [39.56, -89.29] 03/27/21 16:58 CST 03/27/21 16:58 CST 03/27/21 17:03 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor bed 3 power poles 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in) Source: Public
A tornado touched down at 10:28 PM C Road 1250 North near the intersection v County Road 3400 East. A deep area of low pressure over north riggered showers and thunderstorms Mason City in Mason County. The torn	03/23/21 21:28 CST 03/23/21 21:34 CST DT 3 miles northwest of Mason City. T with County Road 3300 East before dis heast Kansas and an associated occl during the evening of March 23rd. O hado was on the ground for about 6 m .58, -89.58] 03/27/21 16:33 CST 03/27/21 16:38 CST 03/27/21 16:54 CST 03/27/21 16:59 CST WILLE [39.55, -89.24] 03/27/21 16:59 CST WILLE [39.56, -89.29] 03/27/21 16:58 CST 03/27/21 16:58 CST 03/27/21 17:03 CST	The tornado tracker sipating at 10:34 F luded frontal bour one of the cells pro	0 d northeastward, sr M CDT near the in dary arcing into w oduced a weak tor bed 3 power poles 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey happing 3 power poles along County itersection of County Road 1400 North and west-central Illinois nado northwest of along its path. Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in) Source: Public Hail (1.25 in) Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/27/21 17:00 CST	-	10K	Thunderstorm Wind (EG 52 kt)	
	03/27/21 17:05 CST		0	Source: Broadcast Media	
heet metal was blown onto the road and	damage occurred to a few trees.				
CHRISTIAN COUNTY OWANECO [39.4	48, -89.20]				
	03/27/21 17:00 CST		30K	Thunderstorm Wind (EG 52 kt)	
	03/27/21 17:05 CST		0	Source: Broadcast Media	
Several trees and power lines were blown	down. Sheet metal was wrapped an	round small tree br	anches.		
COLES COUNTY 1.6 W ETNA [39.38, -	=				
	03/27/21 19:30 CST		0	Hail (1.00 in)	
	03/27/21 19:35 CST		0	Source: Trained Spotter	
CLARK COUNTY 1.5 NNW CLARK CE	NTER [39.39, -87.79]				
	03/27/21 20:00 CST		10K	Thunderstorm Wind (EG 52 kt)	
	03/27/21 20:05 CST		0	Source: Emergency Manager	
A semi truck was blown over on I-70 at mil	le marker 141.				
		-			
	03/10/21 18:00 CST		0	High Wind (MAX 52 kt)	
	03/10/21 18:00 CST 03/11/21 00:55 CST	-	0 0	High Wind (MAX 52 kt)	
IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu	03/11/21 00:55 CST orthern Illinois during the evening o red at the Waukegan Airport. A uti	ility pole and powe	0 continued into the er lines were blow	e early morning of March	
IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall	03/11/21 00:55 CST orthern Illinois during the evening o red at the Waukegan Airport. A uti l, one foot diameter tree was blown	ility pole and powe	0 continued into the er lines were blow outh of Bartlett.	e early morning of March n down one mile	
(IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall	03/11/21 00:55 CST orthern Illinois during the evening o red at the Waukegan Airport. A uti	ility pole and powe	0 continued into the er lines were blow	e early morning of March	
ILLINOIS, Northeast (IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall (IL-Z032) LIVINGSTON, (IL-Z039) FORD High winds developed across parts of ce pushed over in a narrow zone from just i continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in down in Gibson City and in Roberts.	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util l, one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna was	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I	0 continued into the prines were blow bouth of Bartlett. 0 0 least 90 utility pol hampaign County hitting a nearby wa	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or r line, including along a ater tower. Some ice	
(IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall (IL-Z032) LIVINGSTON, (IL-Z039) FORD High winds developed across parts of co pushed over in a narrow zone from just o continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in down in Gibson City and in Roberts.	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util l, one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna was	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I	0 continued into the prines were blow bouth of Bartlett. 0 0 least 90 utility pol hampaign County hitting a nearby wa	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or r line, including along a ater tower. Some ice	
(IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall (IL-Z032) LIVINGSTON, (IL-Z039) FORD High winds developed across parts of co pushed over in a narrow zone from just i continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util I, one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna wa n the day likely contributed to the o	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I damage caused by	0 continued into the er lines were blow buth of Bartlett. 0 0 least 90 utility pol hampaign County hitting a nearby way y the high winds.	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or r line, including along a ater tower. Some ice	
(IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall (IL-Z032) LIVINGSTON, (IL-Z039) FORD High winds developed across parts of ce pushed over in a narrow zone from just i continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in down in Gibson City and in Roberts.	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util I, one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna wa n the day likely contributed to the o	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I damage caused by	0 continued into the er lines were blow buth of Bartlett. 0 0 least 90 utility pol hampaign County hitting a nearby way y the high winds.	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or r line, including along a ater tower. Some ice	
(IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall (IL-Z032) LIVINGSTON, (IL-Z039) FORD High winds developed across parts of ce pushed over in a narrow zone from just i continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in down in Gibson City and in Roberts.	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util , one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna wa n the day likely contributed to the of	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I damage caused by	0 continued into the er lines were blow buth of Bartlett. 0 0 least 90 utility pol champaign County hitting a nearby way the high winds.	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or v line, including along a ater tower. Some ice Trees were also blown	
IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall IL-Z032) LIVINGSTON, (IL-Z039) FORD High winds developed across parts of ce bushed over in a narrow zone from just in continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in down in Gibson City and in Roberts. LLINOIS, Northwest IL-Z001) JO DAVIESS, (IL-Z002) STEPHE	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util , one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna was in the day likely contributed to the of 03/15/21 04:00 CST 03/15/21 17:00 CST	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I damage caused by	0 continued into the puth of Bartlett. 0 0 1east 90 utility pol champaign County hitting a nearby way the high winds.	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or v line, including along a ater tower. Some ice Trees were also blown	
IL-Z006) LAKE, (IL-Z013) DU PAGE High winds developed across parts of no 11th. A wind gust of 60 mph was measu southeast of Grayslake and a 30 foot tall IL-Z032) LIVINGSTON, (IL-Z039) FORD digh winds developed across parts of ce bushed over in a narrow zone from just i continous four mile stretch. A roughly 7 accumulation from freezing rain earlier in down in Gibson City and in Roberts.	03/11/21 00:55 CST orthern Illinois during the evening of red at the Waukegan Airport. A util , one foot diameter tree was blown 03/15/21 12:45 CST 03/15/21 14:00 CST entral Illinois during the afternoon of north of Chatsworth to Sibley to Gi 75 foot communications attenna was in the day likely contributed to the of 03/15/21 04:00 CST 03/15/21 17:00 CST	ility pole and powe down one mile so of March 15th. At bson City to the C is also bent over, I damage caused by	0 continued into the puth of Bartlett. 0 0 1east 90 utility pol champaign County hitting a nearby way the high winds.	e early morning of March n down one mile High Wind (MAX 60 kt) es were snapped or v line, including along a ater tower. Some ice Trees were also blown	

A winter storm brought a mix of precipitation and gusty winds to eastern lowa, northwest Illinois, and far northeast Missouri on Monday, March 15. Precipitation initially began as rain but changed to snow during the early morning hours of the 15th. The snow began to mix with sleet during the morning as cooler air moved into to the area aloft. Eventually, precipitation changed to all snow, and

	Storm Data and Unusu	al Weather F	henomena ·	March 2021
ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
continued before winding down by mide early evening hours. Winds did gust to and sleet.		-		-
ILLINOIS, South				
GALLATIN COUNTY 2.0 NE SALINE N	/INES [37.64, -88.16], 2.0 N SALINE	MINES [37.65, -88	.18], 2.9 N SHAWN	EETOWN [37.74, -88.12], 3.7 NE
SHAWNEETOWN [37.74, -88.08]	03/01/21 13:45 CST		4K	Flood (due to Heavy Rain)
	03/16/21 23:00 CST		0	Source: River/Stream Gage
Moderate flooding occurred on the Ohio F of fields occurred, and some rural second			at 45.25 feet. Flood	I stage is 33 feet. Considerable flooding
PULASKI COUNTY 0.7 W MOUND CIT	Y [37.08, -89.18], 0.7 ESE MOUND	CITY [37.08, -89.16], 2.8 SSE NEW GF	RAND CHAIN [37.21, -89.00], 1.1 SSE
NEW GRAND CHAIN [37.24, -89.01]	03/01/21 16:00 CST		0	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage
Moderate flooding occurred on the Ohio F flooding of fields and woods in the flood p			33 feet. Flood stag	e is 36 feet. There was considerable
ALEXANDER COUNTY FUTURE CITY	[37.12, -89.18], 2.0 SSE CAIRO [36	.97, -89.17], 1.5 SS	W URBANDALE [3	7.03, -89.19], 2.1 SSW FUTURE CITY
[37.09, -89.19]	03/02/21 01:00 CST		0	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Ohio River partially flooded.	r. Low-lying fields and woods in the f	lood plain were und	derwater. Fort Defi	ance State Park near Cairo was
WHITE COUNTY CARMI [38.08, -88.17	•	22], 2.5 N HERALI	0 [38.01, -88.18], 1.	7 SE CARMI MUNI ARPT [38.09,
-88.12], 1.6 NE CARMI MUNI ARPT [38.12	2, -88.13] 03/02/21 02:45 CST		0	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Little Wab	ash River. Low-lying fields and wood	llands in the flood p	olain were underwa	ter.
MASSAC COUNTY BROOKPORT [37.	12, -88.63], 0.7 SW METROPOLIS [37.14, -88.74], 0.3 \$		[37.15, -88.73], 2.4 E METROPOLIS
[37.14, -88.69]	03/02/21 06:00 CST		ЗК	Flood (due to Heavy Rain)
	03/15/21 07:00 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Ohio River flooded, closing some of the river access		lood plain were und	derwater. Portions o	of Fort Massac State Park were
WABASH COUNTY 0.7 SSE ROCHES	TER [38.34, -87.82], 1.1 SE SCHRO	DT STATION [38.3]	7, -87.82], 1.7 E MT	CARMEL [38.42, -87.74], 2.6 S MT
CARMEL [38.38, -87.77]	03/02/21 15:00 CST		0	Flood (due to Heavy Rain)
	03/09/21 08:00 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Wabash R were flooded. Oil well production was halt		e the protection sys	stem of levees and	floodwalls. Several local river roads
WHITE COUNTY 4.7 E PHILLIPSTOW	N [38.15, -87.93], 0.2 SW RISING SL	JN [38.00, -88.03], 2	2.3 NNE EMMA [38	.00, -88.09], 2.5 E PHILLIPSTOWN
[38.15, -87.97]	03/02/21 15:30 CST		0	Flood (due to Heavy Rain)
	03/02/21 15:30 CST 03/10/21 13:30 CST		0	Source: River/Stream Gage
	10.000001		÷	

Minor flooding occurred on the Wabash River. Low-lying farmland in the flood plain was inundated. The farmland was mainly still unplanted.

:	Storm Data and Unusua	l Weather F	henomena ·	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/03/21 12:00 CST		0	Flood (due to Heavy Rain)
	03/15/21 14:15 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Ohio River	. Low-lying fields and woodlands in tl	ne flood plain were	e underwater. A few	v rural county roads were affected.
Heavy rain on February 28th sent the ma Ohio, Wabash, and Little Wabash Rivers entire month. The generally 1 to 2 inches renewed flooding. Another wet period or multi-day event led to a renewed period on the evening of the 27th with heavy rai rises on area rivers and streams.	. Near to above normal precipitation s of rain that fell on the 11th caused ccurred from the 15th to the 18th wi of flooding for much of the Ohio an	n in March kept so I the river falls to th several days o d Wabash basins	ome locations abo come to an end, a f precipitation acro . Another round o	ve flood stage through the nd even caused some oss the area. This f storms passed through
(IL-Z075) JEFFERSON, (IL-Z080) PERRY,	(IL-Z081) FRANKLIN, (IL-Z084) JAC	KSON, (IL-Z085)	WILLIAMSON, (IL-	Z088) UNION, (IL-Z092) ALEXANDER
	03/10/21 12:00 CST		7K	Strong Wind (MAX 43 kt)
	03/10/21 16:00 CST		0	
Southerly winds gusted to between 40 a measured gust was 49 mph at the Carbo centered near the Iowa/Nebraska border WILLIAMSON COUNTY 2.0 E MARION	ndale airport. The strong winds oc	curred in the warr	n sector of a 999 n	nb low pressure system
WILLIAMSON COUNTY 2.0 E MARION	03/11/21 16:45 CST	0, -00.93], 2.0 W	5K	Flash Flood (due to Heavy Rain)
	03/11/21 18:00 CST		0	Source: Broadcast Media
FRANKLIN COUNTY 1.8 ENE SESSER -89.02]		38.11, -89.06], 1.4	-	
	03/11/21 17:57 CST 03/11/21 19:00 CST		0 0	Flood (due to Heavy Rain) Source: Trained Spotter
			Ū	
A secondary road was flooded near Sesse	ðr.			
Scattered thunderstorms tracked eastwa southeast into the far southwestern U.S. front settled slowly southeast into the re JACKSON COUNTY 0.9 W MT CARBO	, pumping plenty of Pacific moistu gion. There was abundant deep mo	e northeast into t bisture in place fo	the mid Mississipp r locally heavy rain	n River Valley as a cold n.
MURPHYSBORO [37.76, -89.32]		Don [01.10, -00.0	-1, 0.0 202 Mora 1	
	03/15/21 01:00 CST		6K	Flood (due to Heavy Rain)
	03/31/21 23:59 CST		0	Source: River/Stream Gage
Moderate flooding occurred on the Big Mu 22 feet. There was considerable flooding o Murphysboro.				
FRANKLIN COUNTY 1.1 E ZEIGLER [3	37.90, -89.03], PLUMFIELD [37.88, -8	9.00], 3.2 S ZEIGI	_ER [37.85, -89.06]	, 1.5 SE ROYALTON [37.86, -89.10], 1
NE ROYALTON [37.89, -89.10]	03/18/21 21:00 CST		0	Flood (due to Heavy Rain)
	03/26/21 16:00 CST		0	Source: River/Stream Gage
Minor flooding occurred along the Big Muc		lying flood plain, w	/hich consists of fie	Ū.
ALEXANDER COUNTY THEBES [37.22	2, -89.47], 1.5 SW MILLER CITY [37.	11, -89.39], 0.7 SE	MILLER CITY [37.	11, -89.36], 0.6 NE THEBES [37.23,
-89.46]	03/19/21 13:30 CST		0	Flood (due to Heavy Rain)
	03/19/21 13:30 CS1		0	

Minor flooding occurred on the Mississippi River. Low-lying flood plain was underwater, which mostly consists of farmland.

03/25/21 15:00 CST

March brought a return to warmer weather with an active spring-like pattern. There were a couple rounds of heavier rain, somewhere within the Mississippi basin, regionally that contributed to additional river flooding. Monthly precipitation was above normal at most locations, as much as 150 to 200 percent above normal in the lower Missouri and mid Mississippi Valleys.

0

Source: River/Stream Gage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(IL-Z075) JEFFERSON, (IL-Z076) WAYNE, (IL				FRANKLIN, (IL-Z082) HAMILTON,
(IL-Z083) WHITE, (IL-Z084) JACKSON, (IL-Z0	085) WILLIAMSON, (IL-Z086) SALI 03/16/21 00:00 CST	INE, (IL-Z087) GA	0	Dense Fog
	03/16/21 09:00 CST		0	
Videspread dense fog blanketed parts of so /isibilities were at or below one-quarter mil Arkansas northeast along the lower Ohio Ri	e at times. The dense fog formed			_
WAYNE COUNTY WAYNE CITY [38.35, -8		4], 4.0 SSE SIMS		7 NNE MAYBERRY [38.31, -88.54]
	03/18/21 22:30 CST		2K	Flood (due to Heavy Rain)
	03/20/21 17:30 CST		0	Source: River/Stream Gage
linor flooding of the Skillet Fork River caused	d fields and farmland to go underw	ater.		
WHITE COUNTY 2.7 S RISING SUN [37.96	6, -88.03], 4.2 ESE PHILLIPSTOWN	N [38.14, -87.94],	2.6 SE PHILLIPST	OWN [38.12, -87.98], 1.4 E EMMA
[37.97, -88.07]	03/22/21 20:30 CST		0	Flood (due to Heavy Rain)
	03/27/21 19:30 CST		0	Source: River/Stream Gage
				, i i i i i i i i i i i i i i i i i i i
Minor flooding occurred on the Wabash River month.	. Some low-lying farmland was und	derwater, but this	flood was even mo	ore minor than the flood earlier in the
IL-Z077) EDWARDS, (IL-Z078) WABASH, (IL	Z081) FRANKLIN, (IL-Z082) HAN	AILTON, (IL-Z083) WHITE. (IL-Z084)	JACKSON. (IL-Z085) WILLIAMSON.
(IL-Z086) SALINE, (IL-Z087) GALLATIN, (IL-Z PULASKI, (IL-Z094) MASSAC	2088) UNION, (IL-2089) JOHNSON 03/25/21 18:00 CST			
PULASKI, (IL-Z094) MASSAC	03/25/21 18:00 CST 03/25/21 21:00 CST	I, (IL-Z090) POPE	, (IL-Z091) HARDI 16K 0	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt)
	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in outh of a line from Carbondale to	I, (IL-Z090) POPE i into central Illir the evening. We	, (IL-Z091) HARDII 16K 0 lois during the afte st to southwest wi	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in outh of a line from Carbondale to ort.	I, (IL-Z090) POPE i into central IIIir the evening. We Mt. Carmel. The	, (IL-Z091) HARDII 16K 0 lois during the afte st to southwest wi	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north rack of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so neasured at 46 mph at the Carbondale airpo	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in to outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST	I, (IL-Z090) POPE i into central IIIir the evening. We Mt. Carmel. The	(IL-Z091) HARDI 16K 0 oois during the afte st to southwest wi peak wind gust in	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in t outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT	I, (IL-Z090) POPE i into central IIIir the evening. We Mt. Carmel. The	, (IL-Z091) HARDI 16K 0 nois during the afte st to southwest wi peak wind gust in	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo ILLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward the ground, but lofted debris was still noted be A cold front moved through the region trigg	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in to outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST 03/23/21 18:22 CST a tornado west of Rockport, IL. Bas mainly across open fields before of eneath the funnel. The starting and	i into central Illin the evening. Wes Mt. Carmel. The [39.56, -91.04] sed on this chase dissipating at 002 d ending points a	(IL-Z091) HARDI 16K 0 nois during the after st to southwest wind peak wind gust in 0 0 0 0 0 0 1 2 UTC. Photo show re estimated and b	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received.
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north rack of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so neasured at 46 mph at the Carbondale airpo LLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward he ground, but lofted debris was still noted be A cold front moved through the region trigg	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in to outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST 03/23/21 18:22 CST a tornado west of Rockport, IL. Bas mainly across open fields before of eneath the funnel. The starting and	i into central Illin the evening. Wes Mt. Carmel. The [39.56, -91.04] sed on this chase dissipating at 002 d ending points a	(IL-Z091) HARDI 16K 0 nois during the after st to southwest wind peak wind gust in 0 0 0 0 0 0 1 2 UTC. Photo show re estimated and b	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received.
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo ILLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward the ground, but lofted debris was still noted be	03/25/21 18:00 CST 03/25/21 21:00 CST heast through southeast Missour evel winds in southern Illinois in to outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST 03/23/21 18:22 CST a tornado west of Rockport, IL. Bas mainly across open fields before of eneath the funnel. The starting and pering showers and storms. Some	i into central Illin the evening. Wes Mt. Carmel. The [39.56, -91.04] sed on this chase dissipating at 002 d ending points a	(IL-Z091) HARDI 16K 0 nois during the after st to southwest wind peak wind gust in 0 0 0 0 r's observations an 2 UTC. Photo show re estimated and b ecame severe. A v	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received. weak tornado developed
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo LLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward he ground, but lofted debris was still noted be A cold front moved through the region trigg over west central Illinois.	03/25/21 18:00 CST 03/25/21 21:00 CST heast through southeast Missour evel winds in southern Illinois in to outh of a line from Carbondale to	i into central Illin the evening. Wes Mt. Carmel. The [39.56, -91.04] sed on this chase dissipating at 002 d ending points a	(IL-Z091) HARDI 16K 0 ois during the after st to southwest with peak wind gust in 0 0 0 1's observations and 2 UTC. Photo show re estimated and bi- ecame severe. A w	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received. weak tornado developed Hail (1.00 in)
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo ILLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward the ground, but lofted debris was still noted be A cold front moved through the region trigg over west central Illinois.	03/25/21 18:00 CST 03/25/21 21:00 CST heast through southeast Missour evel winds in southern Illinois in to outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST 03/23/21 18:22 CST a tornado west of Rockport, IL. Bas mainly across open fields before of eneath the funnel. The starting and pering showers and storms. Some	i into central Illin the evening. Wes Mt. Carmel. The [39.56, -91.04] sed on this chase dissipating at 002 d ending points a	(IL-Z091) HARDI 16K 0 nois during the after st to southwest wind peak wind gust in 0 0 0 0 r's observations an 2 UTC. Photo show re estimated and b ecame severe. A v	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received. weak tornado developed
A surface low pressure center tracked north track of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so measured at 46 mph at the Carbondale airpo LLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward he ground, but lofted debris was still noted be A cold front moved through the region trigg over west central Illinois.	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST 03/23/21 18:22 CST a tornado west of Rockport, IL. Bas mainly across open fields before of eneath the funnel. The starting and pering showers and storms. Some 77] 03/27/21 16:30 CST 03/27/21 16:30 CST	I, (IL-Z090) POPE i into central IIIir the evening. We Mt. Carmel. The [39.56, -91.04] [39.56, -91.04] sed on this chase dissipating at 002 d ending points a e of the storms b	(IL-Z091) HARDI 16K 0 nois during the after st to southwest wind peak wind gust in 0 0 0 r's observations an 2 UTC. Photo show re estimated and b ecame severe. A w 0 0 0	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received. weak tornado developed Hail (1.00 in)
PULASKI, (IL-Z094) MASSAC A surface low pressure center tracked north rack of the low resulted in increasing low le 40 and 45 mph at times, mainly along and so neasured at 46 mph at the Carbondale airpo LLINOIS, Southwest PIKE COUNTY 1.7 WNW ROCKPORT [39. A storm chaser observed and photographed a around 0019 UTC and tracked northeastward he ground, but lofted debris was still noted be A cold front moved through the region trigg over west central Illinois.	03/25/21 18:00 CST 03/25/21 21:00 CST neast through southeast Missour evel winds in southern Illinois in outh of a line from Carbondale to ort. 54, -91.05], 2.3 NNW ROCKPORT 03/23/21 18:19 CST 03/23/21 18:22 CST a tornado west of Rockport, IL. Bas mainly across open fields before of eneath the funnel. The starting and pering showers and storms. Some 77] 03/27/21 16:30 CST 03/27/21 16:30 CST	I, (IL-Z090) POPE i into central IIIir the evening. We Mt. Carmel. The [39.56, -91.04] [39.56, -91.04] sed on this chase dissipating at 002 d ending points a e of the storms b	(IL-Z091) HARDI 16K 0 nois during the after st to southwest wind peak wind gust in 0 0 0 r's observations an 2 UTC. Photo show re estimated and b ecame severe. A w 0 0 0	N, (IL-Z092) ALEXANDER, (IL-Z093) Strong Wind (MAX 40 kt) ernoon and evening. The nds gusted to between n southern Illinois was Tornado (EFU, L: 1.48 mi , W: 10 yd) Source: Storm Chaser and radar data, the tornado formed wed a condensation funnel not reaching ased on information received. weak tornado developed Hail (1.00 in)

Thunderstorm winds caused a delivery truck to be blown into a car on the other side of the road causing a collision. The delivery truck driver was taken to the hospital for minor injuries. Also, several large trees, tree branches and power lines were blown down.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MADISON COUNTY 0.8 ENE COLLINSVI	LLE [38.67, -89.98], 0.5 SW MAR'	YVILLE [38.72, -89	.96]	
	03/27/21 18:00 CST		0	Hail (1.00 in)
	03/27/21 18:03 CST		0	Source: Trained Spotter
IADISON COUNTY 0.9 N ST JACOB [38		[38.73, -89.67]		
	03/27/21 18:08 CST		0	Tornado (EF1, L: 5.29 mi , W: 700 yd)
	03/27/21 18:15 CST		0	Source: NWS Storm Survey
ntermittent, low end tornado damage was for down north of Saint Jacob, IL along Marine F ifted briefly, but then touched down again in vell as topple several trees and snapped a p and the roof was lofted into nearby trees and a nearby building. The tornado then likely lift and 16th Streets. The tornado then lifted and vards. No injuries or deaths were reported.	Road where it toppled several tree termittently along Lake Road. The power line. The worst of the dama d pushed hundreds of feet down th led briefly, before touching down a	es and partially tore e tornado did minor ge, which was rate ne street. In additio again and doing ad	the roof off a large roof and siding dar d EF-1, was to a la n, a 2x4 from this r ditional damage to	e metal shed. The tornado then likely mage to many homes along Lake Road, as rge metal shed that was destroyed oof was driven straight into the roof of large trees in a neighborhood along 15th
MADISON COUNTY 2.4 E ST JACOB [38	5.72, -89.73]			
	03/27/21 18:14 CST		0	Thunderstorm Wind (EG 70 kt)
	03/27/21 18:14 CST		0	Source: NWS Storm Survey
hunderstorm winds blew an outbuilding off	of it's foundation causing major da	amage.		
MADISON COUNTY 0.5 W HIGHLAND [3		[38.73, -89.67]		
ADISON COUNTY 0.5 W HIGHLAND [3	03/27/21 18:15 CST) [38.73, -89.67]	0	Thunderstorm Wind (EG 81 kt)
	03/27/21 18:15 CST 03/27/21 18:17 CST		0	Source: NWS Storm Survey
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST	y associated with a	0 strong surge of the stroyed, along with	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt)
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST	y associated with a	0 strong surge of the stroyed, along with	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST	y associated with a	0 strong surge of the stroyed, along with	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt)
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA	y associated with a barns that were de	0 strong surge of the stroyed, along with 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST	y associated with a barns that were de	0 strong surge of the stroyed, along with 0 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt)
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST	y associated with a barns that were de AND [38.74, -89.68	0 strong surge of the stroyed, along with 0 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
Additional significant damage was noted to t with straight line windspeeds nearing 80 to la a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST 03/27/21 18:16 CST	y associated with a barns that were de AND [38.74, -89.68	0 strong surge of the stroyed, along with 0 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
Additional significant damage was noted to to with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhood MADISON COUNTY 1.8 WSW MARINE [3 Fhunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST 03/27/21 18:16 CST damage to a business on the north 18.77, -89.46]	y associated with a barns that were de AND [38.74, -89.68	0 strong surge of the stroyed, along with 0 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey tree branches were snapped off.
Additional significant damage was noted to t with straight line windspeeds nearing 80 to lo a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 "hunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLAND	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST damage to a business on the north 18.77, -89.46] 03/27/21 18:37 CST	y associated with a barns that were de AND [38.74, -89.68	0 strong surge of the stroyed, along with 0 0 0 1 0 0 Also, several large	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey tree branches were snapped off. Thunderstorm Wind (EG 65 kt)
Additional significant damage was noted to t with straight line windspeeds nearing 80 to la a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE Fhunderstorm winds caused moderate roof of BOND COUNTY 3.2 E BADEN BADEN [3	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST damage to a business on the north 18.77, -89.46] 03/27/21 18:37 CST 03/27/21 18:37 CST	y associated with a barns that were de AND [38.74, -89.68 nside of Highland. /	0 strong surge of the stroyed, along with 0 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey tree branches were snapped off.
Additional significant damage was noted to t with straight line windspeeds nearing 80 to la a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE Thunderstorm winds caused moderate roof o BOND COUNTY 3.2 E BADEN BADEN [3	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST damage to a business on the north 18.77, -89.46] 03/27/21 18:37 CST 03/27/21 18:37 CST	y associated with a barns that were de AND [38.74, -89.68 nside of Highland. /	0 strong surge of the stroyed, along with 0 0 0 1 0 0 Also, several large	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey tree branches were snapped off. Thunderstorm Wind (EG 65 kt)
MADISON COUNTY 0.5 W HIGHLAND [3 Additional significant damage was noted to t with straight line windspeeds nearing 80 to la a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE Thunderstorm winds caused moderate roof o BOND COUNTY 3.2 E BADEN BADEN [3 Thunderstorm winds blew down several tree MARION COUNTY CENTRALIA [38.53, -4	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST damage to a business on the north 58.77, -89.46] 03/27/21 18:37 CST 03/27/21 18:37 CST ss and power lines along Millersbu	y associated with a barns that were de AND [38.74, -89.68 nside of Highland. /	0 strong surge of the stroyed, along with 0 0 0 1 0 0 Also, several large 0 0	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey tree branches were snapped off. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
Additional significant damage was noted to t with straight line windspeeds nearing 80 to la a concentrated area across two neighborhoo MADISON COUNTY 1.8 WSW MARINE [3 Thunderstorm winds blew down several larg MADISON COUNTY 1.6 NNW HIGHLANE Thunderstorm winds caused moderate roof of BOND COUNTY 3.2 E BADEN BADEN [3 Thunderstorm winds blew down several tree	03/27/21 18:15 CST 03/27/21 18:17 CST he south of the tornado path, likely ocally 90 mph, included two large ods off Poplar Street. 38.77, -89.81] 03/27/21 18:15 CST 03/27/21 18:15 CST e tree branches. 0 [38.75, -89.68], 1.0 NNW HIGHLA 03/27/21 18:16 CST 03/27/21 18:16 CST damage to a business on the north 58.77, -89.46] 03/27/21 18:37 CST 03/27/21 18:37 CST ss and power lines along Millersbu	y associated with a barns that were de AND [38.74, -89.68 nside of Highland. /	0 strong surge of the stroyed, along with 0 0 0 1 0 0 Also, several large	Source: NWS Storm Survey e rear flank downdraft. This damage, some large trees that were toppled in Thunderstorm Wind (EG 56 kt) Source: Social Media Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey tree branches were snapped off. Thunderstorm Wind (EG 65 kt)

A cold front swept through the region on March 27th. The low level forcing along the front, increasing upper level ascent downstream of an approaching shortwave, and at least modest moisture and instability were sufficient to generate thunderstorms as the front moved through the region. There were numerous reports of large hail and damaging winds as well as one tornado.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
IN-Z048) HANCOCK				
	03/15/21 09:00 EST		10K	Winter Weather
	03/15/21 15:00 EST		0	
uring the daytime hours of March 15th, ar levated surfaces. The heaviest accumulat me the precipitation began to subside, po otal population without power.	tion of ice occurred north of I-74	with some report	s of icing up to a te	enth of an inch. By the
/IGO COUNTY 0.5 WNW TERRE HAUTE	[39.47, -87.41], 1.1 SSW PRESTC	ON [39.49, -87.37],	1.9 WNW WOODR	IDGE [39.46, -87.36], 1.2 SSW TERRE
IAUTE [39.45, -87.40]	03/18/21 06:21 EST		1K	Flood (due to Heavy Rain)
	03/18/21 09:21 EST		0	Source: Public
reas of standing water noted along streets i	n Terre Haute.			
IN-Z039) HAMILTON, (IN-Z040) MADISON,	(IN-Z046) HENDRICKS, (IN-Z062)	MONROE		
	03/18/21 07:00 EST	-	67K	Strong Wind (MAX 49 kt)
	03/18/21 22:00 EST		0	
AMILTON COUNTY 1.0 SW HOME PLA	CE [39.94, -86.16], 0.9 NW HOME	PLACE [39.96, -8	6.16], 1.8 SSE CAR	MEL [39.96, -86.11], 1.3 ENE
COLLEGE MEADOWS [39.94, -86.11]	00/40/04 40:00 FOT		416	
	03/18/21 12:22 EST		1K 0	Flood (due to Heavy Rain)
	03/18/21 15:22 EST		0	Source: Emergency Manager
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain	ghout the county. strong weather system was mov	ing through India	na with periods of	strong gradient winds
There were eight roads in Hamilton county we nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage.	yhout the county. strong weather system was mov during the afternoon and evenin 9.05, -86.81]	ing through India	na with periods of impacts were fairly	strong gradient winds y minimal, but a few
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage.	ghout the county. strong weather system was mov during the afternoon and evenin	ing through India	na with periods of	strong gradient winds
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage.	shout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 154 and North Woods Ferry Llane	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road	shout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 154 and North Woods Ferry Llane 6.78]	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail	shout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 154 and North Woods Ferry Llane 6.78] 03/25/21 19:48 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail	shout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 154 and North Woods Ferry Llane 6.78]	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail	yhout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 1 54 and North Woods Ferry Llane 6.78] 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road ball. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 1 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road ball. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8	yhout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 1 54 and North Woods Ferry Llane 6.78] 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road ball. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:54 EST 03/25/21 19:54 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:54 EST 03/25/21 19:54 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:54 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 0 size of a quarter wit 0 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in) Source: Trained Spotter
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 1 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:58 EST 03/25/21 19:58 EST 03/25/21 19:58 EST 03/25/21 19:58 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit 0 0 0 0 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in) Source: Trained Spotter Hail (1.00 in) Source: Public
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road ball. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3 DWEN COUNTY 3.5 S PARAGON [39.	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 1 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:58 EST 03/25/21 19:58 EST 03/25/21 19:58 EST 03/25/21 19:58 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 0 size of a quarter wit 0 0 0 0 0 0 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in) Source: Trained Spotter Hail (1.00 in) Source: Public Hail (0.88 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road ball. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3 DWEN COUNTY 3.5 S PARAGON [39.	strong weather system was mov during the afternoon and evenin 0.05, -86.81] 03/25/21 19:40 EST 03/25/21 19:40 EST 1 54 and North Woods Ferry Llane 03/25/21 19:48 EST 03/25/21 19:48 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:54 EST 03/25/21 19:58 EST 03/25/21 19:58 EST 03/25/21 19:58 EST 03/25/21 19:58 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 size of a quarter wit 0 0 0 0 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in) Source: Trained Spotter Hail (1.00 in) Source: Public
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road ball. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3 DWEN COUNTY 3.5 S PARAGON [39.	shout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 0.3/25/21 19:40 EST 0.3/25/21 19:40 EST 1.54 and North Woods Ferry Llane 6.78] 0.3/25/21 19:48 EST 0.3/25/21 19:54 EST 0.3/25/21 19:54 EST 0.3/25/21 19:54 EST 0.3/25/21 19:58 EST 0.3/25/21 19:58 EST 0.3/25/21 19:58 EST 0.3/25/21 20:58 EST 0.3/25/21 20:58 EST 0.3/25/21 20:58 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 0 size of a quarter wit 0 0 0 0 0 0 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in) Source: Trained Spotter Hail (1.00 in) Source: Public Hail (0.88 in)
nes downed by strong gradient winds throug During the daytime hours of March 18th, a nuch of the day with periods of heavy rain stronger gusts caused isolated damage. GREENE COUNTY 0.5 E RIDGEPORT [39 Reported near the intersection of State Road wall. Ground was nearly fully covered by hail DWEN COUNTY 1.3 ESE ADEL [39.19, -8 DWEN COUNTY 2.3 SSW ROMONA [39.3 DWEN COUNTY 3.5 S PARAGON [39.3 MORGAN COUNTY 1.4 N AUGUSTA [39.9	shout the county. strong weather system was mov during the afternoon and evenin 0.05, -86.81] 0.3/25/21 19:40 EST 0.3/25/21 19:40 EST 1.54 and North Woods Ferry Llane 6.78] 0.3/25/21 19:48 EST 0.3/25/21 19:54 EST 0.3/25/21 19:54 EST 0.3/25/21 19:54 EST 0.3/25/21 19:58 EST 0.3/25/21 19:58 EST 0.3/25/21 19:58 EST 0.3/25/21 20:58 EST 0.3/25/21 20:58 EST 0.3/25/21 20:58 EST	ing through India Ig hours. Overall	na with periods of impacts were fairly 0 0 0 size of a quarter wit 0 0 0 0 0 0 0 0 0	strong gradient winds y minimal, but a few Hail (1.50 in) Source: Public h a few up to the size of a ping pong Hail (1.00 in) Source: Amateur Radio Hail (0.88 in) Source: Trained Spotter Hail (1.00 in) Source: Public Hail (0.88 in)

St	torm Data and Unusua	al Weather P	henomena ·	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
IN-Z037) BOONE, (IN-Z039) HAMILTON, (IN IN-Z053) OWEN, (IN-Z054) MORGAN, (IN-Z IN Z065) DECATUR				
(IN-Z065) DECATUR	03/26/21 00:00 EST		0.48M	High Wind (MAX 54 kt)
	03/26/21 04:00 EST		0	
During the late evening hours of March 250 the Ohio River with plenty of lower and up mph, they became elevated once going no Hail size was likely larger than the 1.50 inc evening, a more surface based line moved gradient winds moved in after midnight as	per level shear, but a general lac rth of the warm front leading to i h report, but generally moved ov across southeastern Indiana bu	k of instability. As solated areas of la rer rural areas duri t had little to no in	storms quickly range hail and large ng the peak of the spact due to a lacl	aced to the north at 70-80 e amounts of small hail. e storm. Later that k of instability. Strong
HENDRICKS COUNTY 1.7 NW NORTH S	ALEM [39.89, -86.68]			
	03/27/21 21:02 EST		0.25M	Thunderstorm Wind (EG 50 kt)
	03/27/21 21:02 EST		0	Source: Emergency Manager
Reports of trees uprooted by thunderstorm w were lifted off their foundation.	vind gusts with some falling on a c	ouple of houses. P	owerlines were als	o downed. At least three garages
BOONE COUNTY 2.5 WNW MAX [40.04,	-86.62]			
	03/27/21 21:05 EST		0	Hail (1.00 in)
	03/27/21 21:05 EST		0	Source: Public
Relayed via mPing.				
BOONE COUNTY 2.1 NW EAGLE VLG [3	39.97, -86.30]			
	03/27/21 21:25 EST		0	Hail (0.75 in)
	03/27/21 21:25 EST		0	Source: Public
Relayed via mPing. HAMILTON COUNTY 0.5 E CARMEL [39.	. 98, -86.12] 03/27/21 21:33 EST 03/27/21 21:33 EST		50K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
Several trees knocked down due to thunders	storm wind gusts. One tree had fa	llen on a home.		
HAMILTON COUNTY 2.2 ESE EAGLETO	WN [40.0286.16]			
	03/27/21 21:35 EST		0	Hail (1.00 in)
	03/27/21 21:35 EST		0	Source: Public
Relayed via mPing.				
HAMILTON COUNTY 2.3 SSE EAGLETO	WN [40.00, -86.18]			
	03/27/21 21:35 EST		0	Hail (1.00 in)
	03/27/21 21:35 EST		0	Source: Emergency Manager
HAMILTON COUNTY 0.5 W CARMEL [39	•			
	03/27/21 21:39 EST		0	Hail (1.00 in)
	03/27/21 21:39 EST		0	Source: Trained Spotter
Relayed via Emergency Management.				
HAMILTON COUNTY 4.2 SE HORTONVII	LLE [40.04, -86.11]			
	03/27/21 21:40 EST		0	Hail (0.75 in)
	03/27/21 21:40 EST		0	Source: Public
HAMILTON COUNTY 1.7 WSW NOBLES			0	
	03/27/21 21:42 EST 03/27/21 21:42 EST		0 0	Hail (1.00 in) Source: Emergency Manager
			1.1	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HAMILTON COUNTY 2.4 NNW INDIANA	POLIS METRO A [39.96, -86.07]			
	03/27/21 21:42 EST	1	30K	Thunderstorm Wind (EG 60 kt)
	03/27/21 21:42 EST		0	Source: Emergency Manager
A tree was downed by thunderstorm wind g ime and was not able to escape before the nearby. It was noted via drone footage that straight line winds.	winds arrived. This was an isolated	area of much str	onger winds than th	ne otherwise modest 50kt gusts
Direct Fatalities: M40OU				
AMILTON COUNTY 3.4 SW NOBLESV	ILLE [40.02, -86.07]			
	03/27/21 21:42 EST		0	Hail (0.88 in)
	03/27/21 21:42 EST		0	Source: NWS Employee
MADISON COUNTY 0.5 W WOODLAWN	03/27/21 22:11 EST		0	Hail (1.00 in)
	03/27/21 22:11 EST		0	Source: Emergency Manager
Located at Community Hospital.				
MADISON COUNTY 0.9 NW WOODLAW	/N HGTS [40.1485.69]			
	03/27/21 22:11 EST		0	Hail (0.88 in)
During the late evening hours of March 28 of this line, a strong thunderstorm formed ntensified causing hail and wind damage	03/27/21 22:11 EST nph at the time. Sth, a line of thunderstorms was me I and moved to the east. As it near as it traveled north of Indianapolis	ed the Indianapo . A gust front po	0 diana as a cold fro olis Metro area, the ushed to the south	Source: Public nt neared the area. Ahead storm rapidly which led to additional
During the late evening hours of March 28 of this line, a strong thunderstorm formed ntensified causing hail and wind damage wind damage. Unfortunately, one person	03/27/21 22:11 EST nph at the time. Sth, a line of thunderstorms was me I and moved to the east. As it near as it traveled north of Indianapolis	ed the Indianapo . A gust front po	0 diana as a cold fro olis Metro area, the ushed to the south	Source: Public nt neared the area. Ahead storm rapidly which led to additional
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person	03/27/21 22:11 EST nph at the time. Sth, a line of thunderstorms was me I and moved to the east. As it near as it traveled north of Indianapolis	ed the Indianapo . A gust front po	0 diana as a cold fro olis Metro area, the ushed to the south	Source: Public nt neared the area. Ahead storm rapidly which led to additional
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win	ed the Indianapo . A gust front po	0 diana as a cold fro olis Metro area, the ushed to the south	Source: Public nt neared the area. Ahead storm rapidly which led to additional
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was model and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win NN [38.90, -85.31] 03/25/21 22:35 EST	ed the Indianapo . A gust front po	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I	Source: Public Int neared the area. Ahead storm rapidly which led to additional imb.
Winds were also estimated to be 35 to 45 m During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win	ed the Indianapo . A gust front po	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I	Source: Public nt neared the area. Ahead storm rapidly which led to additional imb.
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win NN [38.90, -85.31] 03/25/21 22:35 EST 03/25/21 22:35 EST	ed the Indianapo A gust front po ds and was killed	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I	Source: Public Int neared the area. Ahead storm rapidly which led to additional imb.
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win NN [38.90, -85.31] 03/25/21 22:35 EST 03/25/21 22:35 EST ersection of Jefferson and Lemon Ro very strong. A stable layer over th ng surface temperatures caused th	ed the Indianapo A gust front po ds and was killed wads. e area allowed a ne stable layer to	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 0 warm front to brin erode and become	Source: Public Int neared the area. Ahead storm rapidly which led to additional imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ig sunshine and warmer e less stable. Later, as
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central JEFFERSON COUNTY 2.1 NNW CANAA An 8" diameter tree blew down near the inte Early in the day, low level wind shear was temperatures to the region, but the warmin storms along a cold front moved through	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win NN [38.90, -85.31] 03/25/21 22:35 EST 03/25/21 22:35 EST ersection of Jefferson and Lemon Ro very strong. A stable layer over th ng surface temperatures caused th	ed the Indianapo A gust front po ds and was killed wads. e area allowed a ne stable layer to	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 0 warm front to brin erode and become	Source: Public Int neared the area. Ahead storm rapidly which led to additional imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ig sunshine and warmer e less stable. Later, as
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central JEFFERSON COUNTY 2.1 NNW CANAA An 8" diameter tree blew down near the inte Early in the day, low level wind shear was temperatures to the region, but the warmin storms along a cold front moved through	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win NN [38.90, -85.31] 03/25/21 22:35 EST 03/25/21 22:35 EST ersection of Jefferson and Lemon Ro very strong. A stable layer over th ng surface temperatures caused th	ed the Indianapo A gust front po ds and was killed wads. e area allowed a ne stable layer to	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 0 warm front to brin erode and become	Source: Public Int neared the area. Ahead storm rapidly which led to additional imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ig sunshine and warmer e less stable. Later, as
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central JEFFERSON COUNTY 2.1 NNW CANAA An 8" diameter tree blew down near the inte Early in the day, low level wind shear was temperatures to the region, but the warmin storms along a cold front moved through	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win (1) (38.90, -85.31) 03/25/21 22:35 EST 03/25/21 22:35 EST ersection of Jefferson and Lemon Ro very strong. A stable layer over th ng surface temperatures caused th the area, one report of tree damage	ed the Indianapo A gust front pr ds and was killed bads. e area allowed a he stable layer to e was reported in	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 0 warm front to brin erode and become n south-central Ind	Source: Public Int neared the area. Ahead Storm rapidly Which led to additional Imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ing sunshine and warmer Le less stable. Later, as Jiana.
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central JEFFERSON COUNTY 2.1 NNW CANAA An 8" diameter tree blew down near the inte Early in the day, low level wind shear was temperatures to the region, but the warmin storms along a cold front moved through	03/27/21 22:11 EST apph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win (1) (1) (1) (1) (1) (1) (1) (1)	ed the Indianapo A gust front pr ds and was killed bads. e area allowed a he stable layer to e was reported in	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 warm front to brin erode and become n south-central Ind	Source: Public Int neared the area. Ahead Storm rapidly Which led to additional imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ing sunshine and warmer e less stable. Later, as liana. RBORN
During the late evening hours of March 28 of this line, a strong thunderstorm formed ntensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central JEFFERSON COUNTY 2.1 NNW CANAA An 8" diameter tree blew down near the inte Early in the day, low level wind shear was temperatures to the region, but the warmin storms along a cold front moved through INDIANA, Southeast IN-Z050) WAYNE, (IN-Z058) FAYETTE, (IN	03/27/21 22:11 EST nph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win (1) (38.90, -85.31) 03/25/21 22:35 EST ersection of Jefferson and Lemon Ro very strong. A stable layer over th ng surface temperatures caused th the area, one report of tree damage -2059) UNION, (IN-Z066) FRANKLIN 03/25/21 20:00 EST	ed the Indianapo A gust front pr ds and was killed bads. e area allowed a he stable layer to e was reported in	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 warm front to brin erode and become a south-central Ind EY, (IN-Z074) DEAL 60K	Source: Public Int neared the area. Ahead Storm rapidly Which led to additional imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ing sunshine and warmer e less stable. Later, as liana. RBORN
During the late evening hours of March 28 of this line, a strong thunderstorm formed intensified causing hail and wind damage wind damage. Unfortunately, one person INDIANA, South Central JEFFERSON COUNTY 2.1 NNW CANAA An 8" diameter tree blew down near the inte Early in the day, low level wind shear was temperatures to the region, but the warmin	03/27/21 22:11 EST nph at the time. Bith, a line of thunderstorms was me a and moved to the east. As it near as it traveled north of Indianapolis was outside during the strong win (1) (38.90, -85.31) 03/25/21 22:35 EST ersection of Jefferson and Lemon Ro very strong. A stable layer over th ng surface temperatures caused th the area, one report of tree damage -2059) UNION, (IN-Z066) FRANKLIN 03/25/21 20:00 EST	ed the Indianapo A gust front pr ds and was killed bads. e area allowed a he stable layer to e was reported in	0 diana as a cold fro blis Metro area, the ushed to the south d by a falling tree I 0 0 warm front to brin erode and become a south-central Ind EY, (IN-Z074) DEAL 60K	Source: Public Int neared the area. Ahead Storm rapidly Which led to additional imb. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Ig sunshine and warmer e less stable. Later, as liana. RBORN

outages.

	Storm Data and Unusua	al Weather F	henomena -	March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
INDIANA, Southwest				
PIKE COUNTY PETERSBURG [38	.50, -87.28], 1.3 ENE IVY [38.51, -87.10],	2.6 N IVY [38.54, ·	87.11], 5.1 NNW A	LGIERS [38.55, -87.19], 3.3 NE
PETERSBURG [38.54, -87.24]	03/01/21 02:00 EST		0	Flood (due to Heavy Rain)
	03/09/21 08:00 EST		0	Source: River/Stream Gage
Minor flooding occurred on the White Floodwaters approached or lapped or	River. Low agricultural land was flooded tto Highway 257.	in the bottomlands	. About ten poorly t	raveled county roads were flooded.
WARRICK COUNTY NEWBURGH	[37.95, -87.42], 0.5 S NEWBURGH [37.9	4, -87.42], 2.9 SW	DAYVILLE [37.92, -	-87.36], 2.5 WSW DAYVILLE [37.93,
-87.36]	03/01/21 05:30 CST		0	Flood (due to Heavy Pain)
	03/01/21 05:30 CST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
is approximately one-half mile downst	tream from the Newburgh lock and dam. ream from the current lock and dam. MT CARMEL [38.42, -87.70], 3.1 ENE EA			
[38.50, -87.49], 1.6 NW HAZLETON [3				
	03/01/21 10:00 CST		5K	Flood (due to Heavy Rain)
	03/10/21 14:00 CST		0	Source: River/Stream Gage
Minor flooding occurred on the White lesser-travelled streets were flooded.	River. Low-lying bottomland fields were f A softball field was flooded.	looded. Oil well pro	oduction was halted	l in the bottomlands. Several
POSEY COUNTY MT VERNON [37	7.93, -87.90], 1.7 SW HOVEY [37.88, -87.9	95], 0.8 WSW HOV	'EY [37.90, -87.94],	1.2 SW MT VERNON [37.92, -87.92]
	03/01/21 18:00 CST		0	Flood (due to Heavy Rain)
	03/15/21 05:00 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Ohio F county roads were flooded.	River. There was considerable flooding of	farmland in the flo	od plain, however i	t was mostly unplanted. A few rural
GIBSON COUNTY EAST MT CARI MT CARMEL [38.40, -87.75]	MEL [38.40, -87.73], 0.5 NNW CRAWLEY	VILLE [38.29, -87.	83], 3.1 N CRAWLE	EYVILLE [38.33, -87.83], 1.4 W EAST
	03/02/21 15:00 CST		10K	Flood (due to Heavy Rain)
	03/09/21 08:00 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Wabas were flooded. Oil well production was	sh River, affecting some farmland outside halted in the flood plain.	e the protection sys	stem of levees and	floodwalls. Several local river roads
POSEY COUNTY 3.2 NNE SAVAH -87.94]	[38.07, -87.97], 3.4 NNE SAVAH [38.06,	-87.95], NEW HAF	RMONY [38.13, -87.	93], 0.6 W NEW HARMONY [38.13,
	03/02/21 15:30 CST		0	Flood (due to Heavy Rain)
	03/10/21 13:30 CST		0	Source: River/Stream Gage
Minor flooding occurred on the Wabas	sh River. Low-lying farmland in the flood	plain was inundate	d. The farmland wa	as mainly still unplanted.
VANDERBURGH COUNTY 4.3 SSI CYPRESS [37.91, -87.68], 2.4 SSW E		NSVILLE [37.90, -{	_	
	03/04/21 18:00 CST		15K	Flood (due to Heavy Rain)

Minor flooding occurred on the Ohio River. About a dozen county roads in the floodplain were flooded, and some were impassable. They were mostly county roads flooded near the river, outside the Evansville city limits. Most of the flooded roads were south of Interstate 69 in the southeast part of the county and in lowland areas in the southwest part of the county. Basements along the riverfront began to fill. Backwater flooding of Pigeon Creek inundated low-lying fields and woodlands. The levee authority operated several pumping stations and closed the flood gates downtown.

Heavy rain on February 28th sent the mainstem rivers above flood stage early in March. Minor flooding occurred on the Ohio, Wabash, and White Rivers. The generally 1 to 2 inches of rain that fell on the 11th caused the river falls to come to an end, but it was not enough

03/10/21 20:00 CST

0

Source: River/Stream Gage

ise month. Is period of wet weather from the 11th to the 13th primed the ground for minor flooding of the White River. Thunderstorms that ccompanied a cold front on the 17th and 18th were the final straw that seni it just above flood stage. IANDERBURGH COUNTY DARMSTADT [38.10, 47.58] O3/25/21 17.44 CST 0 Hail (1.00 in) O3/25/21 17.44 CST 0 Source: Amateur Radio In Isolated severe storm produced large hail on the north side of Evansville. A surface low pressure center tracked northeast through outheast Missouri Into central Illinois during the afternoon and avoning. The track of the low resulted in increasing low level moisture nd low level wind shear in southwest Indiana in the afternoon. IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) POSEY, (IN-Z086) VANDERBURGH, (IN-Z087) WARRICK, (IN-Z088) SPENCER O3/25/21 18:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) O3/25/21 21:00 CST 0 Strong Wind (MAX 20 kt) O3/01/21 00:00 CST 0 Strong Wind (MAX 20 kt) O3/01/21 00:00 CST 0 Strong Wind (MAX 20 kt) O3/01/21 00:00 CST 0 Strong Wind (MAX 20 kt) O3/01/21 00:00 CST 0 Strong Wind (MAX 20 kt) O3/01/21 00:00 CST 0 Strong Wind (MAX 50 kt) O3/01/21 10:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 CST 0 Strong Wind (MAX 50 kt) O3/10/21 15:00 C		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
Bit Discrete 0 0 Dense Fog Bit Discrete 0 0 Dense Fog Bit Discrete 0 Dense Fog Bit Discrete 0 Dense Fog Bit Discrete Dense Fog Bit Discrete Dense Fog Bit Discrete Discrete Disc		h levels that were ongoing across th	ne southern Wabas	sh and White rivers	s, where flooding had	
031921 00:00 CST 0 Indespread domes fog blanketed southwest Indians. Visibilities were at or below one-quarter mile at times. The dense fog formed ong and north of a week warm front that estended from Afranase northwest at ong the lower ONio River Valley. Indespread domes fog blanketed southwest Indians. Visibilities were at or below one-quarter mile at times. The dense fog formed ong and north of a week warm front that estended from Afranase northwest alightly lower than the flood eartier in the month. Some bottemiland fields were doed. A ken country or add week flood. 000000000000000000000000000000000000	N-Z081) GIBSON, (IN-Z082) PIKE, (IN-7		RGH, (IN-Z087) WA			
Midspread donse fog blanketd southvest Indiana. Visibilities were at or below one-quarter mile at times. The dense fog formed ong and north of a weak warm front that extended from Arkanese northeast along the lower Ohio River Valley. KKE COUNTY PETERSBURG [28.5, 47.28]. 1.4 E VY (28.5, 47.09]. 2.5 NNE IVY [36.5), 47.10], 4.8 NNW ALGERS [28.54, 47.20]. 2.5 NNE EETERSBURG [28.54, 47.20]. 2.5 NNE FereBream Gage 0 Source: RiverStream Gage north of a weak warm front that extended from Arkanese northeast along the lower Ohio River Valley. 0 0 Source: RiverStream Gage 0 Source: RiverStream Gage norther round of minor flooding occurred on the What River. This flood was slightly lower than the food earlier in the month. Some bottominand fields were sould. A two county reads were flooded. 92.021 1100 CST 0 Source: RiverStream Gage 1850N COUNTY 2.3 NE EAST MT CARMEL [28.42, -87.69]. 0.5 SSE GIRO [38.49, 47.46]. 15 WW GIRO [38.50, -87.59], 1.2 NW HAZLETON [38.49, 77.61] 0 Source: RiverStream Gage nother round of minor flooding occurred on the What River. Low-lying bottominor flooding of the White River. Thunderstorms that companied a cold front on the 17th and 19th were the final straw that sent if just above flood estage. This creat was slightly lower than the one earlier in the month. ANDEEBUBGH COUNTY DARMSTADT [28.10, 47.69] 0 Hai(1.00 in) Source: RiverStream Gage 0.322521 17.44 CST 0 Hai(1.00 in) Source: River					Dense Fog	
Ising and north of a weak warm front that extended from Arkanasa northeast along the lower Ohio River Valloy. INCE COUNTY PETERSBURG [38.6, 47.28], 1.4 E UV [38.50, 47.09], 2.5 NNE IVY [38.53, 47.10], 4.8 NNW ALGERS [38.54, 47.20], 2.5 NNE ETERSBURG [38.53, 47.28] 0 Flood (due to Heavy Rain) 0.322021 00:00 EST 0 Flood (due to Heavy Rain) 0.322021 10:00 CST 0 Source: RiverStream Gage nother round of minor flooding occurred on the While River. This flood was slightly lower than the flood earlier in the month. Some bottermland fields were acaded. A few ocntry reads were flooded. 9 Flood (due to Heavy Rain) 0.322121 11:00 CST 0 Source: New/Stream Gage 9 nother round of minor flooding occurred on the While River. Low-ying bottentiand fields were flooded. This creat was slightly lower than the one earlier in the month. 9 Flood (due to Heavy Rain) 0.322721 07:07 0C CST 0 Source: New/Stream Gage 9 norther round of minor flooding occurred on the While River. Low-ying bottentiand fields were flooded stage. The month. Source: Analoux Raino 0.322521 17:44 CST 0 Haif (1:0 th) 9 Source: Analoux Raino 0.322521 17:44 CST 0 Source: Analoux Raino Source: Analoux Raino	/idespread dense fog blanketed south		below one-quarter		e dense fog formed	
ETERSBURG (38.53, 47.26) 0.3/20/21 00:00 EST 0 Flood (due to Heavy Rain) 03/20/21 14:00 EST 0 Source: River/Stream Gage nother round of minor flooding occurred on the White River. This flood was slightly lower than the flood earlier in the month. Some bottomiand fields were coded. A few county roads were flooded. Source: River/Stream Gage IBSON COUNTY 2.3 NE EAST MT CARMEL (38.42, 47.69), 0.9 SSE GIRO (38.49, 47.46), 1.6 WSW GIRO (38.50, 47.50), 1.2 NW HAZLETON (38.49, 77.50) 0 0.02/21/21 01:00 CST 0 Source: River/Stream Gage nobher round of minor flooding occurred on the White River. Low-lying bottomfand fields were flooded. This crest was slightly lower than the one earlier in emotif. nobher round of minor flooding occurred on the White River. Low-lying bottomfand fields were flood stage. Numerican State	ong and north of a weak warm front t	that extended from Arkansas northe	ast along the lowe	r Ohio River Valley	<i>ı</i> .	
03/20/20 00:00 EST 0 Fload (use to Heavy Rain) 03/20/20 14:00 EST 0 Source: RiverS/Beam Gage nother round of minor flooding occurred on the While River. This fload was slightly lower than the fload earlier in the month. Some bottomland fields were 03/20/20 14:00 EST 0 Fload (due to Heavy Rain) 03/20/20 11:00 OCST 0 Fload (due to Heavy Rain) 03/20/20 17:00 OCST 0 Fload (due to Heavy Rain) 03/20/20 17:00 OCST 0 Fload (due to Heavy Rain) 03/20/20 17:00 OCST 0 Fload (due to Heavy Rain) 03/20/20 17:00 OCST 0 Source: RiverS/Bream Gage nother round of minor flooding occurred on the While River. Low-lying bottomland fields were flooded. This creat was alightly lower than the one earlier in the month. period of wet weather from the 11% to the fisth primed the ground flood more flooding of the While River. Thunderstorms that companies al coli from the 11% all the the fisth earlier th just above flood stage. ANDERBURGH COUNTY DARMSTADT [3: 10, 47.63] 0 Hail (1:00 in) 03/2021 17.44 CST 0 Hail (1:00 in) 03/2021 17.44 CST 0 Strong Wind (MAX 39 ki) 03/2021 18:00 OST 0 Strong Wind (MAX 39 ki) 03/2021 18:00 OST 0 Strong Wind (MAX 39 ki) 03/2022 11:00 OCST 0 Drought 03/2022 11:00 OCST<	=), -87.28], 1.4 E IVY [38.50, -87.09], 2.5	5 NNE IVY [38.53, -	87.10], 4.8 NNW A	LGIERS [38.54, -87.20], 2.5 NNE	
A few county reads were floaded. IBSON COUNTY 2.3 NE EAST NT CARMEL [38.42, -87.69], 0.9 SSE GIRO [38.49, -87.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.46], 0.0272/11 0.00 CST Output of minor floading occurred on the White River. Low-lying bottomland fields were floaded. This creat was slightly lover than the one earlier in emonth. partial of well weather from the 11th to the 18th primed the ground for minor floading of the White River. Thunderstorms that ecompanied a cold front on the 17th and 18th were the final straw that sent it just above floaded stage. ANDERBURGH COUNTY DARMSTADT [38.10, -47.68] 0 Hail (1.00 in) 0322/221 17.44 CST 0 Hail (1.00 in) 0322/221 17.44 CST 0 Stormy Wind (MAX 39 ki) 0322/21 17.44 CST 0 Stormy Wind (MAX 39 ki) 0322/21 12.00 CST 0 Stormy Wind (MAX 39 ki) 0322/21 12.00 CST 0 Stormy Wind (MAX 39 ki) 0325/21 12.00 CST 0 Drought 0325/21 12.00 CST 0 Drought 0325/21 12.00 CST 0 Drought		03/20/21 09:00 EST		0	Flood (due to Heavy Rain)	
Decided. A few country reads were flooded. IBSON COUNTY 2.3 NE EAST MT CARMEL [38.42, -87.69], 0.9 SSE GIRO [38.49, -87.46], 1.6 WSW GIRO [38.59, -87.50], 1.2 NW HAZLETON [38.49, -77.60], 03272/1 07.00 CST 0 Flood (due to Heavy Rain), 03272/1 07.00 CST 0.00272/1 07.00 CST 0 Source: River/Stream Gage nother round of minor flooding occurred on the While River. Low-Jying bottomland fields were flooded. This creat was slightly lower than the one earlier in e enoth. Enother round of with weather from the 17th on the 18th primed the ground for minor flooding of the While River. Thunderstorms that accompanied a cold front on the 17th and 18th were the flaal straw that sent it just above flood stage. ANDERBURGH COUNTY DARMSTADT [38.10, -47.68] 0 Hall (1.00 In) 0325/21 17.44 CST 0 Source: Amateur Ratio ni solated severe storm produced large hall on the north side of Evansville. A surface low pressure center tracked northeast through buttheast Mission? Strong Wind (MAX 39 kt) 0325/21 12.00 CST 0 K Strong Wind (MAX 39 kt) 0325/21 12.00 CST 0 Drought 0325/21 12.00 CST 0 Drought 0325/21 12.00 CST 0		03/26/21 14:00 EST		0	Source: River/Stream Gage	
17.5G] 03/21/21 11:00 CST 0 Flood (due to Heavy Rain) 03/27/21 07:00 CST 0 Source: River/Stream Gage nother could of minor flooding occurred on the White River. Low-lying bottomiand fields were flooded. This creat was slightly lower than the one earlier in e month. This creat was slightly lower than the one earlier in earlier in earlier. Parid of vet weather from the 11th to the 18th primed the ground for minor flooding of the White River. Thunderstorms that companied a cold front on the 17th and 18th were the final straw that sent it just above flood stage. Hall (1.00 In) 03/25/21 17.44 CST 0 Hail (1.00 In) 03/25/21 17.44 CST 0 Source: Anateur Radio ni loolated severe storm produced large hall on the north side of Evansville. A surface low pressure center tracked northeast through outheast Missouri into central Illinois during the affernoon and evening. The track of the low resulted in increasing low level moisture and low level wind shear in southwest Indiana in the affernoon. Nz2091) GIBSON, (Nz2092) PIKE, (N-2085) POSEY, (N 2080) VANDERBURGH, (N-2087) WARENDEK, (N-2083) SPENCER 03/25/21 18:00 CST GK Strong Wind (MAX 39 kt) 03/25/21 02/21 02/20 CST 0 Drought Drought Drought 03/01/21 00/00 CST 0 Drought Drought Drought 03/01/21 00/00 CST 0 Drought Drought Drought	•		lightly lower than th	ne flood earlier in th	e month. Some bottomland fields were	
03/21/21 11:00 CST 0 Flood (due to Heary, Rain) 03/27/21 07:00 CST 0 Source: River/Stream Gage incluber round of minor flooding occurred on the While River. Low-lying bottomland fields were flooded. This creat was slightly lower than the one earlier in erronth.		CARMEL [38.42, -87.69], 0.9 SSE GIR	O [38.49, -87.46], 1	.6 WSW GIRO [38.	50, -87.50], 1.2 NW HAZLETON [38.49,	
03/27/21 07:00 CST 0 Source: River/Stream Gage which her round of minor flooding occurred on the White River. Low-lying bottomiand fields were flooded. This creat was slightly lower than the one earlier in the month. A parid of wet weather from the 11th to the 18th primed the ground for minor flooding of the White River. Trunderstorms that companied a cold front on the 17th and 18th were the final straw that sent it just above flood stage. ANDERBURGH COUNTY DARMSTADT [3:10, -87.58] 0 Hall (1:00 in) 03/25/21 17:44 CST 0 Korre: A mateur Radio In isolated severe storm produced large hail on the north side of Evansville. A surface low pressure center tracked northeast through outheast Missouri into central Illinois during the afternoon and evening. The track of the low resulted in increasing low level moisture IN 2081) GIBSON, (IN-2082) PIKE, (IN-2085) POSEY, (IN-2085) VANDERBURGH, (IN-2087) WARKICK, (IN-2085) SPENCER Surge 2000 Yander Straw Straw Straw 03/25/21 12:00 CST 0 Strong Wind (MAX 39 kt) 03/25/21 12:00 CST 0 Drought 03/25/21 12:	11.00]	03/21/21 11:00 CST		0	Flood (due to Heavy Rain)	
ie month. period of wet weather from the 11th to the 18th primed the ground for minor flooding of the White River. Thunderstorms that ccompanied a cold front on the 17th and 18th were the final straw that sent it just above flood stage. ANDERBURGH COUNTY DARMSTADT [38:10, 47.58]					, , ,	
ANDERBURCH COUNTY DARMSTADT [38.10, 47.58] 0 Hail (1.00 in) 03/25/21 17.44 CST 0 Hail (1.00 in) 03/25/21 17.44 CST 0 Source: Amateur Radio n isolated severe storm produced large hail on the north side of Evansville. A surface low pressure center tracked northeast through outheast Missouri into central Illinois during the afternoon and evening. The track of the low resulted in increasing low level moisture nd low level wind shear in southwest Indiana in the afternoon. N-2091) GIBSON, (IN-2092) PIKE, (IN-2095) POSEY, (IN-2096) VANDERBURGH, (IN-2087) WARRICK, (IN-2088) SPENCER Strong Wind (MAX 39 kt) 03/25/21 18:00 CST 0 K 03/25/21 12:00 CST 0 Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 Surface low pressure center tracked northeast Missouri into central Illinois during the afternoon and evening. The ack of the low resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to at weet even 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport. OWA, Central Actor(IA.2005) KOSSUTH, (IA.2015) PALO ALTO, (IA.2023) POCAHONTAS 03/01/21 00:00 CST 0 Drought 03/01/21 00:00 CST 0 Drought 03/01/21 00:00 CST 0 Drought 03/01/21 00:00 CST 0 Drou		d on the White River. Low-lying botton	nland fields were flo	ooded. This crest w	as slightly lower than the one earlier in	
03/25/21 17.44 CST 0 Hail (1.00 in) 03/25/21 17.44 CST 0 Source: Amateur Radio Nn isolated severe storm produced large hall on the north side of Evansville. A surface low pressure center tracked northeast through outleast Missouri into central Illinois during the afternoon. Source: Amateur Radio IN.2081) GIBSON, (IN-Z082) PIKE, (IN-Z085) POSEY, (IN-Z086) VANDERBURGH, (IN-Z087) WARRICK, (IN-Z086) SPENCER 03/25/21 18:00 CST 6K 03/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 Varface low pressure center tracked northeast through southeast Missouri into central Illinois during the afternoon and evening. The track of the low resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to setween 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport. OWA, Central 0 Drought 03/01/21 00:00 CST 0 Drought 03/01/21 10:00 CST 0 High Wind (MAX 50 kt) 03/01/21 10:00 CST			-		nderstorms that	
03/25/21 17:44 CST 0 Source: Amateur Radio ni isolated severe storm produced large hail on the north side of Evansville. A surface low pressure center tracked northeast through outheast Missouri into central Illinois during the afternoon and evening. The track of the low resulted in increasing low level moisture in diow level wind shear in southwest Indiana in the afternoon. N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) POSEY, (IN-Z086) VANDERBURGH, (IN-Z087) WARRICK, (IN-Z088) SPENCER 03/25/21 18:00 CST 03/25/21 18:00 CST 0K Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 Develow resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to etween 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport. OVVA, Central A2004) EMMET, (IA-Z005) KOSSUTH, (IA-Z015) PALO ALTO, (IA-Z023) POCAHONTAS 03/01/21 00:00 CST 0 Drought	ANDERBURGH COUNTY DARMST	• • •		0		
n isolated severe storm produced large hail on the north side of Evansville. A surface low pressure center tracked northeast through outheast Missouri into central Illinois during the afternoon and evening. The track of the low resulted in increasing low level moisture nd low level wind shear in southwest Indiana in the afternoon. N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) POSEY, (IN-Z086) VANDERBURGH, (IN-Z087) WARRICK, (IN-Z088) SPENCER 03/25/21 21:00 CST 6K Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 as surface low pressure center tracked northeast through southeast Missouri into central Illinois during the afternoon and evening. The rack of the low resulted in increasing low level winds in southwest indiana in the evening. West to southwest winds gusted to etween 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport.						
03/25/21 18:00 CST 6K Strong Wind (MAX 39 kt) 03/25/21 21:00 CST 0 Assurface low pressure center tracked northeast through southeast Missouri into central Illinois during the afternoon and evening. The track of the low resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to etween 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport. OWA, Central A-2004) EMMET, (IA-2005) KOSSUTH, (IA-2015) PALO ALTO, (IA-2023) POCAHONTAS 03/01/21 00:00 CST 0 Drought 03/31/21 23:59 CST 0 Drought 03/31/21 23:59 CST 0 Drought elevere drought conditions persisted in portions of northwest lowa during March. Precipitation during the month was generally at or elow normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. A2040 CRAWFORD, (IA-2045) CARROLL, (IA-2070) CASS 03/10/21 13:10 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 High Wind (MAX 50 kt) 03/10/21 17:49 CST 0 Hail (1.00 in)	In isolated severe storm produced larg				_	
03/25/21 21:00 CST 0 A surface low pressure center tracked northeast through southeast Missouri into central Illinois during the afternoon and evening. The rack of the low resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to between 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport. OWA, Central DALO ALTO, (IA-2015) PALO ALTO, (IA-2023) POCAHONTAS 03/01/21 00:00 CST 03/01/21 00:00 CST 0 03/01/21 21 23:59 CST 0 Drought 03/01/21 00:00 CST 03/01/21 21 23:59 CST 0 Devere drought conditions persisted in portions of northwest lowa during March. Precipitation during the month was generally at or elelow normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. IA-2044) CRAWFORD, (IA-2045) CARROLL, (IA-2070) CASS 03/10/21 13:10 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 High Wind (MAX 50 kt) 03/10/21 17:49 CST 0 Hail (1.00 in) Hail (1.00 in) 0 Hail (1.00 in) 0 0 Hail (1.00 in) 0 0 0 Hail (1.00 in) 0 0 Hail (1.00 in) 0 0	outheast Missouri into central Illinois	during the afternoon and evening. T	-	v resulted in increa		
A surface low pressure center tracked northeast through southeast Missouri into central Illinois during the afternoon and evening. The ack of the low resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to etween 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport.	outheast Missouri into central Illinois nd low level wind shear in southwest	during the afternoon and evening. T Indiana in the afternoon. Z085) POSEY, (IN-Z086) VANDERBU	The track of the lov	ARRICK, (IN-Z088)	SPENCER	
ack of the low resulted in increasing low level winds in southwest Indiana in the evening. West to southwest winds gusted to etween 40 and 45 mph at times. The peak wind gust was measured at 43 mph at the Evansville airport.	outheast Missouri into central Illinois nd low level wind shear in southwest	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST	The track of the lov	ARRICK, (IN-Z088) 6K	SPENCER	
A-Z004) EMMET, (IA-Z005) KOSSUTH, (IA-Z015) PALO ALTO, (IA-Z023) POCAHONTAS 03/01/21 00:00 CST 0 Drought 03/31/21 23:59 CST 0 severe drought conditions persisted in portions of northwest lowa during March. Precipitation during the month was generally at or elow normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. A-Z044) CRAWFORD, (IA-Z045) CARROLL, (IA-Z070) CASS 03/10/21 13:10 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 ELARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST	The track of the low	A rrick, (in-zo88) 6K 0	SPENCER Strong Wind (MAX 39 kt)	
03/01/21 00:00 CST 0 Drought 03/31/21 23:59 CST 0 December of northwest lowa during March. Precipitation during the month was generally at or below normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. IA-Z044) CRAWFORD, (IA-Z045) CARROLL, (IA-Z070) CASS 03/10/21 13:10 CST 0 03/10/21 15:30 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 CLARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	Southeast Missouri into central Illinois and low level wind shear in southwest IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z A surface low pressure center tracked rack of the low resulted in increasing l between 40 and 45 mph at times. The p	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Missou low level winds in southwest Indiana	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W	ARRICK, (IN-Z088) 6K 0 oois during the after /est to southwest t	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The	
03/31/21 23:59 CST 0 Gevere drought conditions persisted in portions of northwest lowa during March. Precipitation during the month was generally at or relow normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. A-Z044) CRAWFORD, (IA-Z045) CARROLL, (IA-Z070) CASS 03/10/21 13:10 CST 0 03/10/21 15:30 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 CLARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z surface low pressure center tracked rack of the low resulted in increasing l letween 40 and 45 mph at times. The p	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Missou low level winds in southwest Indiana	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W	ARRICK, (IN-Z088) 6K 0 oois during the after /est to southwest t	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The	
Severe drought conditions persisted in portions of northwest lowa during March. Precipitation during the month was generally at or relow normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. A-Z044) CRAWFORD, (IA-Z045) CARROLL, (IA-Z070) CASS 03/10/21 13:10 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 CLARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z sourface low pressure center tracked rack of the low resulted in increasing I between 40 and 45 mph at times. The p	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 n	The track of the low RGH, (IN-Z087) WA uri into central IIIin a in the evening. W mph at the Evansv	ARRICK, (IN-Z088) 6K 0 Nois during the after lest to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to	
elow normal. The ground did thaw by middle of the month but with little recharging rainfall during that time. A-Z044) CRAWFORD, (IA-Z045) CARROLL, (IA-Z070) CASS 03/10/21 13:10 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 CLARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z surface low pressure center tracked rack of the low resulted in increasing I etween 40 and 45 mph at times. The p	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 m (IA-2015) PALO ALTO, (IA-2023) PC 03/01/21 00:00 CST	The track of the low RGH, (IN-Z087) WA uri into central IIIin a in the evening. W mph at the Evansv	ARRICK, (IN-Z088) 6K 0 oois during the after /est to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to	
03/10/21 13:10 CST 0 High Wind (MAX 50 kt) 03/10/21 15:30 CST 0 LARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 0 03/10/21 17:49 CST 0	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z surface low pressure center tracked ack of the low resulted in increasing I etween 40 and 45 mph at times. The p	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 m (IA-2015) PALO ALTO, (IA-2023) PC 03/01/21 00:00 CST	The track of the low RGH, (IN-Z087) WA uri into central IIIin a in the evening. W mph at the Evansv	ARRICK, (IN-Z088) 6K 0 oois during the after /est to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to	
03/10/21 15:30 CST 0 CLARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z surface low pressure center tracked tack of the low resulted in increasing I etween 40 and 45 mph at times. The p OWA, Central A-Z004) EMMET, (IA-Z005) KOSSUTH, evere drought conditions persisted in	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Missou low level winds in southwest Indiana beak wind gust was measured at 43 n (IA-2015) PALO ALTO, (IA-2023) PC 03/01/21 00:00 CST 03/31/21 23:59 CST	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 Nois during the after /est to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to	
CLARKE COUNTY 1.6 E OSCEOLA [41.03, -93.75] 03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z A surface low pressure center tracked rack of the low resulted in increasing I etween 40 and 45 mph at times. The p OWA, Central A-Z004) EMMET, (IA-Z005) KOSSUTH, severe drought conditions persisted in lelow normal. The ground did thaw by	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Missou low level winds in southwest Indiana beak wind gust was measured at 43 in peak wind gust was measured at 43 in 03/01/21 00:00 CST 03/01/21 00:00 CST 03/31/21 23:59 CST in portions of northwest Iowa during in middle of the month but with little in	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 Nois during the after /est to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to	
03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z A surface low pressure center tracked rack of the low resulted in increasing I etween 40 and 45 mph at times. The p OWA, Central A-Z004) EMMET, (IA-Z005) KOSSUTH, severe drought conditions persisted in lelow normal. The ground did thaw by	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-Z086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 m , (IA-Z015) PALO ALTO, (IA-Z023) PC 03/01/21 00:00 CST 03/01/21 00:00 CST 03/31/21 23:59 CST m portions of northwest Iowa during middle of the month but with little m ROLL, (IA-Z070) CASS	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 Nois during the after lest to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to Drought	
03/10/21 17:49 CST 0 Hail (1.00 in)	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z surface low pressure center tracked ack of the low resulted in increasing I etween 40 and 45 mph at times. The p OWA, Central A-Z004) EMMET, (IA-Z005) KOSSUTH, evere drought conditions persisted in elow normal. The ground did thaw by	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 n (IA-Z015) PALO ALTO, (IA-Z023) PC 03/01/21 00:00 CST 03/31/21 23:59 CST n portions of northwest Iowa during y middle of the month but with little n ROLL, (IA-Z070) CASS 03/10/21 13:10 CST	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 Nois during the after lest to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to Drought	
	outheast Missouri into central Illinois nd low level wind shear in southwest N-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z sourface low pressure center tracked rack of the low resulted in increasing I etween 40 and 45 mph at times. The p OWA, Central A-Z004) EMMET, (IA-Z005) KOSSUTH, severe drought conditions persisted in elow normal. The ground did thaw by A-Z044) CRAWFORD, (IA-Z045) CARR	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 n , (IA-2015) PALO ALTO, (IA-2023) PC 03/01/21 00:00 CST 03/31/21 23:59 CST n portions of northwest Iowa during y middle of the month but with little n ROLL, (IA-2070) CASS 03/10/21 13:10 CST 03/10/21 15:30 CST	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 Nois during the after lest to southwest to ille airport.	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to Drought	
	outheast Missouri into central Illinois nd low level wind shear in southwest IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z sourface low pressure center tracked rack of the low resulted in increasing I etween 40 and 45 mph at times. The p OWA, Central IA-Z004) EMMET, (IA-Z005) KOSSUTH, Severe drought conditions persisted in relow normal. The ground did thaw by IA-Z044) CRAWFORD, (IA-Z045) CARR	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 n , (IA-2015) PALO ALTO, (IA-2023) PC 03/01/21 00:00 CST 03/01/21 00:00 CST 03/31/21 23:59 CST n portions of northwest Iowa during y middle of the month but with little n ROLL, (IA-2070) CASS 03/10/21 13:10 CST 03/10/21 15:30 CST	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 lois during the after /est to southwest to ille airport. 0 0 0 0 on during the mon during that time. 0 0	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to Drought th was generally at or High Wind (MAX 50 kt)	
	Southeast Missouri into central Illinois and low level wind shear in southwest IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z A surface low pressure center tracked rack of the low resulted in increasing I between 40 and 45 mph at times. The p OWA, Central IA-Z004) EMMET, (IA-Z005) KOSSUTH, Severe drought conditions persisted in below normal. The ground did thaw by IA-Z044) CRAWFORD, (IA-Z045) CARR	during the afternoon and evening. T Indiana in the afternoon. 2085) POSEY, (IN-2086) VANDERBU 03/25/21 18:00 CST 03/25/21 21:00 CST northeast through southeast Misson low level winds in southwest Indiana beak wind gust was measured at 43 n , (IA-2015) PALO ALTO, (IA-2023) PC 03/01/21 00:00 CST 03/31/21 23:59 CST n portions of northwest Iowa during y middle of the month but with little n ROLL, (IA-2070) CASS 03/10/21 13:10 CST 03/10/21 15:30 CST	The track of the low RGH, (IN-Z087) WA uri into central Illin a in the evening. W mph at the Evansv DCAHONTAS	ARRICK, (IN-Z088) 6K 0 lois during the after /est to southwest to ille airport. 0 0 0 on during the mon during that time. 0 0 0	SPENCER Strong Wind (MAX 39 kt) ernoon and evening. The winds gusted to Drought th was generally at or High Wind (MAX 50 kt) Hail (1.00 in)	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Reports from a trained spotter and th	he public of quarter sized hail.			
CLARKE COUNTY 1.3 ENE OSC	EOLA [41.0493.76]			
	03/10/21 17:50 CST		0	Hail (0.75 in)
	03/10/21 17:50 CST		0	Source: Public
Public report via mping of penny size	ed hail.			
APPANOOSE COUNTY 0.7 N NU	IMA [40 69 -92 98]			
	03/10/21 19:05 CST		0	Hail (0.88 in)
	03/10/21 19:05 CST		0	Source: Trained Spotter
trained spotter reported nickle size	ed hail.			
esulted in a surface low that move lot allowed for deep mixing and g rea reported gusts of 50 to 60 mpl	vestern United States longwave trough, ad across the central plains and towards usty winds to develop across portions of h and many had sustained winds betwe evening hours aided thunderstorms dev	s northwest Iowa t of southwest Iowa en 35 to 40 mph fo	hrough the afterno through the aftern r several hours. In	oon. A pronounced dry loon. Sites across the acreasing convergence
IA-Z004) EMMET, (IA-Z005) KOSSL	JTH, (IA-Z015) PALO ALTO, (IA-Z016) HA	ANCOCK, (IA-Z023) POCAHONTAS, (IA-Z024) HUMBOLDT, (IA-Z025)
WRIGHT, (IA-Z027) BUTLER, (IA-Z0			0	Winter Storm
	03/15/21 01:00 CST		0 0	Winter Storm
	03/15/21 08:00 CST		0	
IA-Z006) WINNEBAGO, (IA-Z007) V	NORTH, (IA-Z017) CERRO GORDO			
IA-Z006) WINNEBAGO, (IA-Z007) V	VORTH, (IA-Z017) CERRO GORDO 03/15/21 01:00 CST		0	Heavy Snow
		orning hours of Ma	0	
A fast moving system brought late before transitioning over to snow a nowfall rates of 1 to 2 inches per l educing visibility. By late morning now across northern lowa.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A b hours at many locations. This was coup g the system had quickly exited the area	and of heavier sn led with winds over	0 arch 15th. Precipita ow set up across t er 25 mph for seve	ation initially began as rain he north allowing for ral hours, significantly
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l educing visibility. By late morning snow across northern lowa.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A b hours at many locations. This was coup g the system had quickly exited the area	and of heavier sn led with winds over	0 arch 15th. Precipita ow set up across t er 25 mph for seve idespread accumu	ation initially began as rain he north allowing for ral hours, significantly ılations of 5 to 9 inches of
before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKN	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A b hours at many locations. This was coup g the system had quickly exited the area //ILLE [41.12, -92.50] 03/23/21 17:46 CST	and of heavier sno led with winds ove , leaving behind w	0 arch 15th. Precipita ow set up across t er 25 mph for seve idespread accumu 0 0	ation initially began as rain he north allowing for iral hours, significantly ilations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A be hours at many locations. This was coup g the system had quickly exited the area /ILLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a bral based on whether clearing of cloud air advection across southern Iowa. The oes occurred. The only damage occurre	and of heavier sno led with winds over , leaving behind w se damage along ' head of an approa cover would occu understorms devel	0 arch 15th. Precipita ow set up across t er 25 mph for seve idespread accumu 0 0 60th Street north o ching low pressur r and allow for ger oped along the wa	ation initially began as rain he north allowing for iral hours, significantly ulations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A be hours at many locations. This was coup g the system had quickly exited the area /ILLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a bral based on whether clearing of cloud air advection across southern Iowa. The oes occurred. The only damage occurre	and of heavier sno led with winds over , leaving behind w se damage along ' head of an approa cover would occu understorms devel	0 arch 15th. Precipita ow set up across t er 25 mph for seve idespread accumu 0 0 60th Street north o ching low pressur r and allow for ger oped along the wa	ation initially began as rain he north allowing for iral hours, significantly ulations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A b hours at many locations. This was coup g the system had quickly exited the area //LLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a onal based on whether clearing of cloud air advection across southern lowa. Thu oes occurred. The only damage occurre	and of heavier sno led with winds over , leaving behind w se damage along a head of an approa cover would occu understorms devel d with a storm in N	0 arch 15th. Precipita by set up across t er 25 mph for seve idespread accumu 0 0 60th Street north of ching low pressur r and allow for ger oped along the wa Vapello county as:	ation initially began as rain he north allowing for iral hours, significantly illations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed sociated with brief strong
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A b hours at many locations. This was coup the system had quickly exited the area //LLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a onal based on whether clearing of cloud air advection across southern Iowa. The oes occurred. The only damage occurre utheast	and of heavier sno led with winds over , leaving behind w se damage along a head of an approa cover would occu understorms devel d with a storm in N	0 arch 15th. Precipita by set up across t ar 25 mph for seve idespread accumu 0 0 60th Street north of ching low pressur r and allow for ger oped along the wa Vapello county as:	ation initially began as rain he north allowing for iral hours, significantly illations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed sociated with brief strong
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. NAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte fhunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A be hours at many locations. This was coup g the system had quickly exited the area //ILLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a sonal based on whether clearing of cloud air advection across southern Iowa. The oes occurred. The only damage occurred Jtheast ELAWARE, (IA-Z042) DUBUQUE, (IA-Z05 03/15/21 04:00 CST	and of heavier sno led with winds over , leaving behind w se damage along a head of an approa cover would occu understorms devel d with a storm in N	0 arch 15th. Precipita by set up across t ar 25 mph for seve idespread accumu 0 0 60th Street north of ching low pressur r and allow for ger oped along the wa Vapello county as: 4) JACKSON, (IA-2 0	ation initially began as rain he north allowing for iral hours, significantly ilations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed sociated with brief strong
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. NAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A b hours at many locations. This was coup the system had quickly exited the area //LLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a onal based on whether clearing of cloud air advection across southern Iowa. The oes occurred. The only damage occurre utheast	and of heavier sno led with winds over , leaving behind w se damage along a head of an approa cover would occu understorms devel d with a storm in N	0 arch 15th. Precipita by set up across t ar 25 mph for seve idespread accumu 0 0 60th Street north of ching low pressur r and allow for ger oped along the wa Vapello county as:	ation initially began as rain he north allowing for iral hours, significantly illations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed sociated with brief strong
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A be hours at many locations. This was coup g the system had quickly exited the area VILLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a onal based on whether clearing of cloud air advection across southern lowa. The oes occurred. The only damage occurre Itheast ELAWARE, (IA-Z042) DUBUQUE, (IA-Z05 03/15/21 04:00 CST 03/15/21 17:00 CST	and of heavier sno led with winds over , leaving behind w se damage along a head of an approa cover would occu understorms devel d with a storm in N	0 arch 15th. Precipita by set up across t ar 25 mph for seve idespread accumu 0 0 60th Street north of ching low pressur r and allow for ger oped along the wa Vapello county as: 4) JACKSON, (IA-2 0	ation initially began as rain he north allowing for iral hours, significantly illations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed sociated with brief strong
A fast moving system brought late before transitioning over to snow a snowfall rates of 1 to 2 inches per l reducing visibility. By late morning snow across northern lowa. WAPELLO COUNTY 2.1 S KIRKV County Emergency Manager reporte Thunderstorms developed during t severe threat was low and conditio conjunction with increasing warm a broad rotation, however no tornado wind gusts.	03/15/21 01:00 CST 03/15/21 08:00 CST season snow to the area in the early me across the northern half of the state. A be hours at many locations. This was coup g the system had quickly exited the area VILLE [41.12, -92.50] 03/23/21 17:46 CST 03/23/21 17:46 CST ed damage to out buildings and minor hou the early evening hours of March 23rd a onal based on whether clearing of cloud air advection across southern lowa. The oes occurred. The only damage occurre Itheast ELAWARE, (IA-Z042) DUBUQUE, (IA-Z05 03/15/21 04:00 CST 03/15/21 17:00 CST	and of heavier sno led with winds over , leaving behind w se damage along a head of an approa cover would occu understorms devel d with a storm in N	0 arch 15th. Precipita by set up across t ar 25 mph for seve idespread accumu 0 0 60th Street north of ching low pressur r and allow for ger oped along the wa Vapello county as: 4) JACKSON, (IA-2 0	ation initially began as rain he north allowing for iral hours, significantly illations of 5 to 9 inches of Thunderstorm Wind (EG 50 kt) Source: Emergency Manager of Ottumwa. e system. The overall heration of instability in arm front and displayed sociated with brief strong

A winter storm brought a mix of precipitation and gusty winds to eastern lowa, northwest Illinois, and far northeast Missouri on Monday, March 15. Precipitation initially began as rain but changed to snow during the early morning hours of the 15th. The snow began

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
o mix with sleet during the morning as ontinued before winding down by mic arly evening hours. Winds did gust to nd sleet.	dday and early afternoon. A light free	zing drizzle contir	ued along the Hig	hway 20 corridor into the
LEE COUNTY 1.0 WNW FT MADISON	N MUNI ARPT [40.68, -91.35], 1.0 WN	W FT MADISON M	JNI ARPT [40.68, -	-91.35]
	03/23/21 18:19 CST 03/23/21 18:20 CST		0 0	Tornado (EF0, L: 0.10 mi , W: 30 yd) Source: NWS Storm Survey
A brief tornado caused roof and tree dan round 80 mph. There were no injuries.				do was rated EF-0 with maximum winds NS Quad Cities with the storm survey.
A line of thunderstorms moved throug southeast lowa, a brief tornado occurre at a residence.	=			
OWA, Northeast				
	RD. (IA-Z010) WINNESHIEK. (IA-Z011)) ALLAMAKEE. (IA	-Z018) FLOYD. (IA	N-Z019) CHICKASAW. (IA-Z030)
CLAYTON		, , , ,		
	03/15/21 00:40 CST 03/15/21 18:40 CST		0 0	Winter Storm
OWA Northwest	nty).			
IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY	JX, (IA-Z013) O'BR		
IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU	IX, (IA-Z013) O'BR	EN, (IA-Z014) CLA 0 0	AY, (IA-Z020) PLYMOUTH, (IA-Z021) Drought
(IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe month. Only spotty and minor improve	IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST brcent of normal in northwest Iowa, w ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST	vith soils thawing t ad where precipitat	0 0 o allow some moi ion was greatest i EROKEE 0	Drought sture entry later in the
(IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe month. Only spotty and minor improve	IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, w ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR	vith soils thawing t ad where precipitat	0 0 o allow some moi ion was greatest i EROKEE	Drought sture entry later in the near the Missouri River.
IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe nonth. Only spotty and minor improve IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, w ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST 03/15/21 06:00 CST	vith soils thawing t ad where precipitat	0 0 o allow some moi ion was greatest i EROKEE 0 0	Drought sture entry later in the near the Missouri River. Winter Storm
A-Z001) LYON, (IA-Z002) OSCEOLA, (HEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe nonth. Only spotty and minor improve A-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, w ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST 03/15/21 06:00 CST	vith soils thawing t ad where precipitat	0 0 o allow some moi ion was greatest t EROKEE 0 0 0	Drought sture entry later in the near the Missouri River.
IOWA, Northwest (IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe month. Only spotty and minor improve (IA-Z001) LYON, (IA-Z002) OSCEOLA, ((IA-Z012) SIOUX, (IA-Z014) CLAY, (IA-Z A large slow-moving area of low pressi circulated back into northwest lowa an mixed and changed to snow during the rates up to 2 inches per hour.	IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, we ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST 03/15/21 06:00 CST 03/15/21 00:00 CST 03/15/21 00:00 CST 03/15/21 05:00 CST ure wandered from Colorado to east d southwest Minnesota, which started	vith soils thawing t ed where precipitat RIEN, (IA-Z021) CH ern South Dakota ed as a period of r	0 0 o allow some moi ion was greatest i EROKEE 0 0 0 0 0 0 0 0 0 0 0 0	Drought sture entry later in the near the Missouri River. Winter Storm Winter Weather riod. Precipitation ning on March 14. Rain
(IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe month. Only spotty and minor improve (IA-Z001) LYON, (IA-Z002) OSCEOLA, ((IA-Z012) SIOUX, (IA-Z014) CLAY, (IA-Z A large slow-moving area of low press circulated back into northwest lowa an mixed and changed to snow during the rates up to 2 inches per hour.	IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, we ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST 03/15/21 06:00 CST 03/15/21 00:00 CST 03/15/21 00:00 CST 03/15/21 05:00 CST ure wandered from Colorado to east d southwest Minnesota, which started	vith soils thawing t ed where precipitat RIEN, (IA-Z021) CH ern South Dakota ed as a period of r	0 0 o allow some moi ion was greatest i EROKEE 0 0 0 0 0 0 0 0 0 0 0 0	Drought sture entry later in the near the Missouri River. Winter Storm Winter Weather riod. Precipitation ning on March 14. Rain
(IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe month. Only spotty and minor improve (IA-Z001) LYON, (IA-Z002) OSCEOLA, ((IA-Z012) SIOUX, (IA-Z014) CLAY, (IA-Z A large slow-moving area of low press circulated back into northwest lowa an mixed and changed to snow during the	IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, we ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST 03/15/21 06:00 CST 03/15/21 00:00 CST 03/15/21 00:00 CST 03/15/21 05:00 CST ure wandered from Colorado to east d southwest Minnesota, which started	vith soils thawing t ed where precipitat RIEN, (IA-Z021) CH ern South Dakota ed as a period of r	0 0 o allow some moi ion was greatest i EROKEE 0 0 0 0 0 0 0 0 0 0 0 0	Drought sture entry later in the near the Missouri River. Winter Storm Winter Weather riod. Precipitation ning on March 14. Rain
(IA-Z001) LYON, (IA-Z002) OSCEOLA, (CHEROKEE, (IA-Z022) BUENA VISTA, (Precipitation varied from 100 to 175 pe month. Only spotty and minor improve (IA-Z001) LYON, (IA-Z002) OSCEOLA, ((IA-Z012) SIOUX, (IA-Z014) CLAY, (IA-Z A large slow-moving area of low press circulated back into northwest lowa an mixed and changed to snow during the rates up to 2 inches per hour.	IA-Z003) DICKINSON, (IA-Z012) SIOU (IA-Z031) WOODBURY 03/01/21 00:00 CST 03/31/21 23:59 CST ercent of normal in northwest Iowa, w ement to drought conditions occurre IA-Z003) DICKINSON, (IA-Z013) O'BR 03/14/21 22:00 CST 03/15/21 06:00 CST 03/15/21 00:00 CST 03/15/21 00:00 CST 03/15/21 05:00 CST ure wandered from Colorado to east ad southwest Minnesota, which started is late evening and early overnight. Si	vith soils thawing t ed where precipitat RIEN, (IA-Z021) CH ern South Dakota ed as a period of r	0 0 o allow some moi ion was greatest i EROKEE 0 0 0 0 0 0 0 0 0 0 0 0	Drought sture entry later in the near the Missouri River. Winter Storm Winter Weather riod. Precipitation ning on March 14. Rain

03/10/21 20:36 CST

0 0

Page 115 of 351

Thunderstorm Wind (EG 52 kt) Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
IWS received a public report of estimate	d wind gusts to around 60 mph.			
couple of t-storms produced gusty wi	inds on March 10th.			
YON COUNTY 6.4 NNE PLYMOUTH	[38.50, -96.26]			
	03/16/21 22:35 CST 03/16/21 22:35 CST		0 0	Hail (1.00 in) Source: Trained Spotter
A spotter reported quarter size hail.				
DSAGE COUNTY 0.9 NW OSAGE CIT				
	03/16/21 23:16 CST 03/16/21 23:16 CST		0 0	Hail (1.00 in) Source: Public
Ve received a report from mPING of qua			Ū	
A couple of reports of quarter size hail o	occurred late on March 16th with a s	small number of t-	storms.	
GEARY COUNTY 1.4 S (FRI)MARSHA			0	Thunderstorm Wind (MC 52 M)
	03/26/21 18:32 CST 03/26/21 18:32 CST		0 0	Thunderstorm Wind (MG 53 kt) Source: AWOS
This was from the official reporting statior		ite where a wind q		
			· 1	
WASHINGTON COUNTY 0.5 W PALM	ER [39.63, -97.14] 03/26/21 19:07 CST		0	Hail (1.00 in)
	03/26/21 19:07 CST		0	Source: Public
Report received via mPING.				
JACKSON COUNTY 3.5 N MAYETTA	[39.3895.74]			
	03/26/21 19:52 CST		0	Thunderstorm Wind (EG 55 kt)
	03/26/21 19:53 CST		0	Source: Public
Received photos on social media of a me	etal roof blown off of a structure and s	iding damage to a	home.	
JACKSON COUNTY 0.9 SE BIRMING				
	03/26/21 20:00 CST 03/26/21 20:00 CST		0	Thunderstorm Wind (MG 51 kt) Source: Mesonet
A personal weather station recorded a wi			0	
A personal weather station recorded a wi				
Scattered t-storms produced reports of	60 mph winds and quarter size hail	on March 26th.		
KANSAS, Extreme Southeast				
BOURBON COUNTY 1.3 ENE HARDIN	NG [38.0194.80]. 1.5 NE HARDING	[38.0294.80]. 1.3	NNE HARDING [3	8.0294.811. 0.9 NE HARDING [38.01.
94.81]		, ,	-	
	03/13/21 10:40 CST		0	Flood (due to Heavy Rain)
	03/13/21 16:00 CST		0	Source: Department of Highways
Kansas Highway 31 was closed to traffic neasured between 2 and 3.75 inches act			s covered the roadv	way. Multiple rainfall amounts were
Heavy rainfall from storms along a slow	<i>v</i> moving front produced localized fl	ooding.		
30URBON COUNTY 4.4 W DEVON 13	37.9294.901			
BOURBON COUNTY 4.4 W DEVON [3	37.92, -94.90] 03/17/21 04:05 CST		0	Hail (0.75 in)

Penny sized hail was reported via MPing. CHEROKEE COUNTY 2.5 SW NEUTRAL [37.08, -94.84], 2.5 SW NEUTRAL [37.08, -94.83] 03/17/21 04:45 CST 10K Thunderstorm Wind (EG 52 kt) 03/17/21 04:45 CST 0 Source: Emergency Manager The roof of an outbuilding suffered moderate damage from thunderstorm winds. CHEROKEE COUNTY 2.1 N GALENA [37.10, -94.63]
03/17/21 04:45 CST 10K Thunderstorm Wind (EG 52 kt) 03/17/21 04:45 CST 0 Source: Emergency Manager
03/17/21 04:45 CST 0 Source: Emergency Manager The roof of an outbuilding suffered moderate damage from thunderstorm winds. CHEROKEE COUNTY 2.1 N GALENA [37.10, -94.63]
The roof of an outbuilding suffered moderate damage from thunderstorm winds. CHEROKEE COUNTY 2.1 N GALENA [37.10, -94.63]
CHEROKEE COUNTY 2.1 N GALENA [37.10, -94.63]
03/17/21 05:36 CST 0 Hail (1.00 in)
03/17/21 05:36 CST 0 Source: Public
Quarter sized hail was reported via MPing.
ANSAS, North Central
KS-Z005) PHILLIPS
03/01/21 00:00 CST 0 Drought
03/16/21 00:00 CST 0

3.00 inches in most places, with the first one producing amounts as high as 4-5" in parts of primarily Phillips/Rooks counties. As a result, cumulative monthly totals of 3.50-6.00" were common across the area...or generally 200-400 percent of normal. This very abundant March rain was more than enough to prompt one to two category drought improvements area-wide, effectively slamming the door on any lingering issues. By month's end, roughly 95 percent of the six-county area was completely void of all drought categories (including D0), with only part of northwestern Phillips County still hanging on to D0. On an additional positive note, despite the markedly-wet month there was a pronounced lack of flooding within North Central Kansas (both river and areal), owing to a nearly ideal combination of factors: predominantly light to moderate rain rates falling onto unfrozen ground and thus easily infiltrating dry soils. Per around fifteen NWS cooperative observers, a few of the highest March rain totals featured: 7.06" in Phillipsburg, 5.74" four miles west-northwest of Plainville and 5.71" at Smith Center. Sites on the slightly lower end of the spectrum (but still well above normal) were: Beloit (4.20"), Cawker City 4.93" and Covert (4.94").

(KS-Z005) PHILLIPS, (KS-Z006) SMITH, (KS-Z007) JEWELL, (KS-Z017) ROOKS, (KS-Z0	18) OSBORNE, (KS-Z	019) MITCHELL
03/29/21 20:00 CST	0	High Wind (MAX 54 kt)
03/29/21 23:00 CST	0	

A strong cold front brought a blast of strong to severe wind gusts during the evening of March 29th. Dangerous fire weather conditions developed during the afternoon of March 29th and prompted the issuance of a Red Flag Warning as strong southerly wind gusts increased (generally 30 to 40 mph) and relative humidity decreased out ahead of a strong cold front moving in from the northern High Plains. The cold front moved into north central Kansas in the 8 p.m. to 11 p.m. time frame. Strong surface pressure rises on the order of 5-7 mb per two hours helped to mix down strong north to northwest wind gusts of 50 to 60 mph immediately along and behind the cold front. The strongest gusts were most concentrated from around Smith and Phillips Counties and areas further west and southwest. The strongest wind gust in north central Kansas from this event was 62 mph, measured by a mesonet station north of Bellaire in Smith County. No significant or unusual impacts beyond what is typical for strong winds in the area were reported from this event, and luckily, no major fires were sparked either before or after the cold front passage.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
ANSAS, Northeast					
OHNSON COUNTY 3.0 WSW LEAWOO	DD [38 93 -94 67]				
	03/10/21 19:54 CST		0	Hail (0.88 in)	
	03/10/21 19:54 CST		0	Source: Trained Spotter	
trong storms produced near-severe hail	in Overland Park.				
OHNSON COUNTY SPRING HILL [38.7	75 04 921				
	03/15/21 15:04 CST		0	Hail (1.00 in)	
	03/15/21 15:05 CST		0	Source: Public	
	- 100 77 04 701				
OHNSON COUNTY 2.1 E OCHELTREE	[38.77, -94.78] 03/15/21 15:21 CST		0	Hail (1.00 in)	
	03/15/21 15:22 CST		0	Source: Public	
his report come via MDing					
nis report came via MPing.					
OHNSON COUNTY 1.6 W AUBRY [38.]		8, -94.68]			
	03/15/21 15:30 CST		0.10M	Tornado (EF0, L: 1.36 mi , W: 50 yd)	
	03/15/21 15:34 CST		0	Source: Trained Spotter	
ne storm moved through a neighborhood a e tornado was deemed an EF-0. The mos pors and removed the roof from inside the	st dramatic damage noted was a ro	of blown off the top	of a garage whe	re wind compromised the large entry	
			-	-	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad	to the residences. Several outbui o crossed HWY 69 and dissipated	ldings were also h	eavily damaged	or destroyed, but the	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad	to the residences. Several outbui o crossed HWY 69 and dissipated	ldings were also h	eavily damaged	or destroyed, but the te line.	
eighborhood and caused some damage rnado was deemed an EF-0. The tornad	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71]	ldings were also h	eavily damaged and Missouri sta	or destroyed, but the	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST	ldings were also h	eavily damaged and Missouri stat	or destroyed, but the te line. Hail (1.00 in)	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop.	Idings were also h I near the Kansas	eavily damaged and Missouri star 0 0	or destroyed, but the te line. Hail (1.00 in)	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a on the morning of March 17 elevated thur	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop.	Idings were also h I near the Kansas	eavily damaged and Missouri star 0 0	or destroyed, but the te line. Hail (1.00 in)	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a on the morning of March 17 elevated thur (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z00	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z	eavily damaged and Missouri stat 0 0 evere hail. 013) SHERMAN,	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015)	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a on the morning of March 17 elevated thur (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z00	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z	eavily damaged and Missouri stat 0 0 evere hail. 013) SHERMAN,	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015)	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a in the morning of March 17 elevated thur CANSAS, Northwest	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z00 7) WALLACE, (KS-Z028) LOGAN,	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z	eavily damaged and Missouri stat 0 0 evere hail. 013) SHERMAN, EY, (KS-Z042) WI	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a on the morning of March 17 elevated thur (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z007) 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 MST 03/22/21 23:59 MST	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z (KS-Z041) GREELI 4) NORTON, (KS-Z	eavily damaged and Missouri stat 0 0 0 evere hail. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA Drought (KS-Z014) THOMAS, (KS-Z015)	
eighborhood and caused some damage rnado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a n the morning of March 17 elevated thur (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z007) 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 MST 03/22/21 23:59 MST	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z (KS-Z041) GREELI 4) NORTON, (KS-Z	eavily damaged and Missouri stat 0 0 0 evere hail. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA Drought (KS-Z014) THOMAS, (KS-Z015)	
eighborhood and caused some damage rnado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a n the morning of March 17 elevated thur (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z007) 7) WALLACE, (KS-Z028) LOGAN, 03/22/21 23:59 MST NS, (KS-Z003) DECATUR, (KS-Z007) 7) WALLACE, (KS-Z028) LOGAN,	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z (KS-Z041) GREELI 4) NORTON, (KS-Z	eavily damaged and Missouri stat 0 0 0 evere hail. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA Drought (KS-Z014) THOMAS, (KS-Z015) CHITA	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a on the morning of March 17 elevated thun (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02) (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02) he drought status for Northwest Kansas iost of Northwest Kansas improved to D ounties only improved to D2 Severe Dro	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z007) 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 MST 03/22/21 23:59 MST NS, (KS-Z003) DECATUR, (KS-Z007) 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 CST 03/31/21 23:59 CST 5 had drastic improvement due to 0 Abnormally Dry or D1 Moderate	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z (KS-Z041) GREELI 4) NORTON, (KS-Z (KS-Z041) GREELI much needed wide Drought. Howeve	eavily damaged and Missouri stat 0 0 0 evere hail. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA Drought (KS-Z014) THOMAS, (KS-Z015) CHITA Drought By the end of the month hs and eastern Cheyenne	
eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 his report was received via social media, a on the morning of March 17 elevated thun (ANSAS, Northwest (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02) (S-Z001) CHEYENNE, (KS-Z002) RAWLIN HERIDAN, (KS-Z016) GRAHAM, (KS-Z02) he drought status for Northwest Kansas nost of Northwest Kansas improved to D ounties only improved to D2 Severe Dro bove normal.	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z00 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 MST 03/22/21 23:59 MST NS, (KS-Z003) DECATUR, (KS-Z00 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 CST 03/31/21 23:59 CST 5 had drastic improvement due to 10 Abnormally Dry or D1 Moderate ught. Precipitation amounts rang	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z (KS-Z041) GREELI 4) NORTON, (KS-Z (KS-Z041) GREELI much needed wide Drought. Howeve	eavily damaged and Missouri stat 0 0 0 evere hail. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA Drought (KS-Z014) THOMAS, (KS-Z015) CHITA Drought By the end of the month hs and eastern Cheyenne	
In the afternoon of March 15, 2021 a wea eighborhood and caused some damage ornado was deemed an EF-0. The tornad INN COUNTY 0.5 W PRESCOTT [38.07 This report was received via social media, a On the morning of March 17 elevated thur (ANSAS, Northwest (ANSAS, Northwest (ANSAS, Northwest (ANSAS, Northwest (ANSAS, Northwest (ANSAS, Northwest (KS-Z001) CHEYENNE, (KS-Z002) RAWLIN (HERIDAN, (KS-Z016) GRAHAM, (KS-Z02) (KS-Z001) CHEYENNE, (KS-Z002) RAWLIN (HERIDAN, (KS-Z016) GRAHAM, (KS-Z02) (The drought status for Northwest Kansas nost of Northwest Kansas improved to D ounties only improved to D2 Severe Dro bove normal. (CHEYENNE COUNTY 1.8 ESE ST FRAM	to the residences. Several outbui o crossed HWY 69 and dissipated 7, -94.71] 03/17/21 04:20 CST 03/17/21 04:21 CST at D's Truckstop. Inderstorms moved into the area, of NS, (KS-Z003) DECATUR, (KS-Z00 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 MST 03/22/21 23:59 MST NS, (KS-Z003) DECATUR, (KS-Z00 7) WALLACE, (KS-Z028) LOGAN, 03/01/21 00:00 CST 03/31/21 23:59 CST 5 had drastic improvement due to 10 Abnormally Dry or D1 Moderate ught. Precipitation amounts rang	Idings were also h I near the Kansas causing isolated s 4) NORTON, (KS-Z (KS-Z041) GREELI 4) NORTON, (KS-Z (KS-Z041) GREELI much needed wide Drought. Howeve	eavily damaged and Missouri stat 0 0 0 evere hail. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	or destroyed, but the te line. Hail (1.00 in) Source: Public (KS-Z014) THOMAS, (KS-Z015) CHITA Drought (KS-Z014) THOMAS, (KS-Z015) CHITA Drought By the end of the month hs and eastern Cheyenne	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
wo grain bins were blown off their four roperty damage, straight-line winds.	ndation. A grain bin was blown into the r	•		st of St. Francis). Key impacts:
CHEYENNE COUNTY 0.9 SE WHEE				
	03/14/21 11:50 CST 03/14/21 11:51 CST		0	Tornado (EFU, L: 0.05 mi , W: 25 yd)
	03/14/21 11.51 CS1		0	Source: Public
andspout tornado reported near the W.	Vheeler landfill. Key impacts: tornado.			
-	14th, a landspout tornado occurred ne inds from a developing thunderstorm.		nd the same time, t	two grain bins were
KS-Z027) WALLACE				
	03/22/21 06:00 MST		0	Heavy Snow
	03/22/21 14:00 MST		0	
ortions of Logan and Sherman Coun	eveloped over western Wallace County nty shortly after 8:00 AM MST. This ban ted across Wallace County. Other area	nd produced heav	y snow through th	e early afternoon hours
, , ,	WLINS, (KS-Z003) DECATUR, (KS-Z004 -Z027) WALLACE, (KS-Z028) LOGAN, (I	, .,	,	,,
	03/29/21 18:10 MST	NO-2023) COVE, (0	High Wind (MAX 67 kt)
	03/29/21 20:00 MST		0	
HERIDAN, (KS-Z016) GRAHAM, (KS-	-2027) WALLAGE, (NO-2020) LOGAN, (
	03/29/21 18:40 CST 03/29/21 22:00 CST	_	0	High Wind (MAX 67 kt)
During the evening a strong cold from strongest gust was measured at Hill C	03/29/21 18:40 CST	Behind the front v	0 0 vind gusts up to 77	MPH were reported. The
During the evening a strong cold from strongest gust was measured at Hill C niles.	03/29/21 18:40 CST 03/29/21 22:00 CST nt moved through Northwest Kansas.	Behind the front v	0 0 vind gusts up to 77	MPH were reported. The
During the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow	Behind the front v	0 0 vind gusts up to 77	MPH were reported. The
During the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow	Behind the front v	0 0 vind gusts up to 77	MPH were reported. The
During the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast	03/29/21 18:40 CST 03/29/21 22:00 CST It moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14]	Behind the front v	0 0 vind gusts up to 77 duced the visibility	MPH were reported. The y down to four or five
Ouring the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M	03/29/21 18:40 CST 03/29/21 22:00 CST Int moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility	YMPH were reported. The y down to four or five Hail (0.75 in)
	03/29/21 18:40 CST 03/29/21 22:00 CST Int moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility	YMPH were reported. The y down to four or five Hail (0.75 in)
During the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported.	03/29/21 18:40 CST 03/29/21 22:00 CST Int moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility	YMPH were reported. The y down to four or five Hail (0.75 in)
During the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported.	03/29/21 18:40 CST 03/29/21 22:00 CST Int moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST	Behind the front v	0 0 vind gusts up to 77 duced the visibility 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement
Ouring the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported. GREENWOOD COUNTY 0.6 E EURE	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow ADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST EKA [37.82, -96.29] 03/10/21 20:50 CST 03/10/21 20:51 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement Hail (1.00 in)
Ouring the evening a strong cold from strongest gust was measured at Hill C niles. XANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported. GREENWOOD COUNTY 0.6 E EURE	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow ADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST EKA [37.82, -96.29] EKA [37.82, -96.29]	Behind the front v	0 0 vind gusts up to 77 educed the visibility 0 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement Hail (1.00 in) Source: Broadcast Media
During the evening a strong cold from strongest gust was measured at Hill C niles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported.	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST EKA [37.82, -96.29] 03/10/21 20:50 CST 03/10/21 20:51 CST EKA [37.82, -96.29] 03/10/21 20:51 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility 0 0 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement Hail (1.00 in) Source: Broadcast Media Hail (1.00 in)
Ouring the evening a strong cold from strongest gust was measured at Hill C niles. XANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported. GREENWOOD COUNTY 0.6 E EURE	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow ADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST EKA [37.82, -96.29] EKA [37.82, -96.29]	Behind the front v	0 0 vind gusts up to 77 educed the visibility 0 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement Hail (1.00 in) Source: Broadcast Media
During the evening a strong cold from strongest gust was measured at Hill C miles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported. GREENWOOD COUNTY 0.6 E EURE	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST EKA [37.82, -96.29] 03/10/21 20:50 CST 03/10/21 20:51 CST 03/10/21 20:52 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility 0 0 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement Hail (1.00 in) Source: Broadcast Media Hail (1.00 in)
During the evening a strong cold from strongest gust was measured at Hill C miles. KANSAS, Southeast GREENWOOD COUNTY 2.1 SSW M Winds of 50 mph were also reported. GREENWOOD COUNTY 0.6 E EURE GREENWOOD COUNTY 0.6 E EURE	03/29/21 18:40 CST 03/29/21 22:00 CST at moved through Northwest Kansas. E City. The high winds also caused blow MADISON [38.10, -96.14] 03/10/21 19:28 CST 03/10/21 19:29 CST EKA [37.82, -96.29] 03/10/21 20:50 CST 03/10/21 20:51 CST 03/10/21 20:52 CST	Behind the front v	0 0 vind gusts up to 77 educed the visibility 0 0 0 0	MPH were reported. The y down to four or five Hail (0.75 in) Source: Law Enforcement Hail (1.00 in) Source: Broadcast Media Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/10/21 21:43 CST		0	Hail (1.50 in)
	03/10/21 21:44 CST		0	Source: Public
WILSON COUNTY 1.6 E BUFFALO [37.70,	=			
	03/10/21 22:03 CST		0	Thunderstorm Wind (EG 52 kt)
	03/10/21 22:04 CST		0	Source: Trained Spotter
This was an estimated gust.				
A line of severe thunderstorms moved acros weather for the area. Most of the reports we				-
ALLEN COUNTY 0.9 NE IOLA [37.93, -95.3	9]			
	03/12/21 04:00 CST		0	Heavy Rain
	03/14/21 04:00 CST		0	Source: CoCoRaHS
This is a 72 hour rainfall total.				
RENO COUNTY 7.0 S LANGDON [37.75, -5	98.30]			
	03/12/21 05:20 CST		0	Thunderstorm Wind (EG 56 kt)
	03/12/21 05:21 CST		0	Source: Trained Spotter
Two full grown Chinese elm trees were blown	over and a power pole was also	blown over.		
RENO COUNTY PRETTY PRAIRIE [37.78,	-98.02]			
	03/12/21 05:40 CST		0	Thunderstorm Wind (EG 56 kt)
	03/12/21 05:41 CST		0	Source: Trained Spotter
Six inch diameter tree limbs were broken acro	ss town.			
RENO COUNTY PRETTY PRAIRIE [37.78,	-98.02] 03/12/21 05:40 CST		0	Thunderstorm Wind (MG 52 kt)
	03/12/21 05:41 CST		0	Source: Mesonet
This was a measured gust.				
RENO COUNTY 6.0 E CHENEY RES [37.76	07 701			
RENO COUNTY 6.0 E CHENET RES [37.76	03/12/21 05:50 CST		0	Thunderstorm Wind (EG 56 kt)
	03/12/21 05:51 CST		0	Source: Public
Power poles were snapped and damage was	reported to a deck near Cheney	Lake.		
SEDGWICK COUNTY 4.4 SW ANDALE [37	.75, -97.68]			
	03/12/21 05:50 CST		0	Thunderstorm Wind (EG 61 kt)
	03/12/21 05:51 CST		0	Source: Trained Spotter
A metal shed was damaged, front doors were	blown in, half of the roof was blo	wn off, and severa	I power poles were	snapped.
SEDGWICK COUNTY GODDARD [37.67, -{	97.581			
	03/12/21 06:12 CST		0	Thunderstorm Wind (MG 55 kt)
			0 0	I hunderstorm Wind (MG 55 kt) Source: NWS Employee
SEDGWICK COUNTY 3.0 SSE WICHITA [3	03/12/21 06:12 CST 03/12/21 06:13 CST 7.66, -97.31]		0	Source: NWS Employee
SEDGWICK COUNTY 3.0 SSE WICHITA [3	03/12/21 06:12 CST 03/12/21 06:13 CST 7.66, -97.31] 03/12/21 06:25 CST		0	Source: NWS Employee
SEDGWICK COUNTY 3.0 SSE WICHITA [3	03/12/21 06:12 CST 03/12/21 06:13 CST 7.66, -97.31]		0	Source: NWS Employee
	03/12/21 06:12 CST 03/12/21 06:13 CST 7.66, -97.31] 03/12/21 06:25 CST 03/12/21 06:26 CST		0	Source: NWS Employee
Hail stones the size of pennies were also repo	03/12/21 06:12 CST 03/12/21 06:13 CST 7.66, -97.31] 03/12/21 06:25 CST 03/12/21 06:26 CST rted. 37.02, -96.18]		0 0 0	Source: NWS Employee Thunderstorm Wind (EG 52 kt) Source: Public
SEDGWICK COUNTY 3.0 SSE WICHITA [3 Hail stones the size of pennies were also repo CHAUTAUQUA COUNTY CHAUTAUQUA [03/12/21 06:12 CST 03/12/21 06:13 CST 7.66, -97.31] 03/12/21 06:25 CST 03/12/21 06:26 CST rted.		0	Source: NWS Employee

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This is a 30 hour total.				
ALLEN COUNTY 2.1 SSE IOLA [37.89, -95.39]				
	03/12/21 06:47 CST		0	Heavy Rain
	03/13/21 06:47 CST		0	Source: CoCoRaHS
This was a 24 hour total.				
BUTLER COUNTY 1.5 SSE EL DORADO [37.80			•	
	03/12/21 07:00 CST		0	Heavy Rain
	03/13/21 07:00 CST		0	Source: CoCoRaHS
This is a 24 hour total.				
CHAUTAUQUA COUNTY CHAUTAUQUA [37.0	02, -96.18]			
	03/12/21 07:00 CST		0	Heavy Rain
	03/14/21 07:00 CST		0	Source: COOP Observer
This is a 72 hour rainfall total.				
CHAUTAUQUA COUNTY SEDAN [37.13, -96.1	8]			
	03/12/21 07:00 CST		0	Heavy Rain
	03/14/21 07:00 CST		0	Source: COOP Observer
This is a 72 hour rainfall total.				
	05 041			
LABETTE COUNTY 0.6 E BARTLETT [37.05, -{	03/12/21 07:00 CST		0	Heavy Rain
	03/14/21 07:00 CST		0	Source: COOP Observer
This is a 72 hour rainfall total.				
ALLEN COUNTY 1.3 WSW HUMBOLDT [37.81	, -95.45]			
	03/12/21 08:00 CST		0	Heavy Rain
	03/13/21 08:00 CST		0	Source: COOP Observer
This is a 24 hour total.				
WOODSON COUNTY TORONTO [37.80, -95.95	51			
• /	03/12/21 08:40 CST		0	Heavy Rain
	03/14/21 08:40 CST		0	Source: Mesonet
This is a 72 hour rainfall total.				
CHAUTAUQUA COUNTY 2.8 S PERU [37.04,	96.101			
	03/12/21 09:00 CST		0	Heavy Rain
	03/14/21 09:00 CST		0	Source: CoCoRaHS
This is a 72 hour rainfall total.				
RUSSELL COUNTY 7.0 NNE GORHAM [38.97,	-		0	Heavy Pain
	03/12/21 09:00 CST 03/14/21 09:00 CST		0 0	Heavy Rain Source: CoCoRaHS
	03/14/21 09.00 031		U	
This is a 72 hour rainfall total.				
SEDGWICK COUNTY 2.3 WNW COLWICH [37.	.79, -97.57]			
	03/12/21 09:00 CST		0	Heavy Rain
	03/14/21 09:00 CST		0	Source: CoCoRaHS

This is a 72 hour rainfall total.

BREENWOOD COUNTY 3.2 NW CLIMAX (27.76, 46.29) 0 Heavy Rain 0x1221 0501 CST 0 Heavy Rain 0x1221 0501 CST 0 Heavy Rain Seurce: CoCoRaHS 00/1221 10.32 CST 0 Heavy Rain 001/1221 10.32 CST 0 Heavy Rain 00/1221 10.32 CST 0 001/1221 10.32 CST 0 Scurse: CoCoRaHS 00/1221 10.32 CST 0 Heavy Rain 001/1221 10.32 CST 0 Heavy Rain 00/1221 10.32 CST 0 Heavy Rain 001/1221 10.32 CST 0 Heavy Rain 00/1221 10.32 CST 0 Heavy Rain 001/1221 10.30 CST 0 Heavy Rain 00/1221 10.30 CST 0 Boarca: Boachaet Media SEDOWCK COUNTY 4.8 SE HUMBOLDT (7.76, -85.31, 4.8 NE GAS [7.94, -95.34], 5.0 WW HOMOLDT (7.78, -95.48], 2.9 WSP HUMBOLDT (7.78, -95.48), 2.9 WSP HUMBOLDT (7.78, -95.48) Seures: Law Enforcement Secorati roads across the county were becoming Impassable due to the ongoing rains and the rains that previouity for. The male asses being affected Seures: Law Enforcement Secorati roads across the county were becoming impassable due to the ongoing rains and the rains that previouity for (7.47, -45.21, 2.5 W THAYER 7.47, -45.21	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
D014/21 09:01 C3T 0 Source: CuCoRailS His is 72 hour rainfall total. D012/21 10.32 C3T 0 Heavy Rain D014/22 10.32 C3T 0 Heavy Rain Bource: CuCoRailS D014/22 10.32 C3T 0 Heavy Rain Bource: CuCoRailS D014/22 10.32 C3T 0 Heavy Rain Bource: CuCoRailS D012/22 10.32 C3T 0 Hait (1.00 in) Bource: Readcast Media D012/22 10.30 C3T 0 Hait (1.00 in) Bource: Readcast Media D012/21 10.40 C3T 0 Source: Readcast Media D012/21 10.30 C5T 0 Source: Readcast Media D012/21 10.30 C5T 0 Source: Readcast Media D012/21 10.30 C5T 0 Source: Law Enforcement D012/21 10.30 C5T 0	GREENWOOD COUNTY 3.2 NNW CLIMAX [37.				
This is a 72 hour nambal total. 0/1/221 10:32 CST 0 Heavy Rain 0/0/1221 10:32 CST 0 Heavy Rain 0 0/0/1221 10:32 CST 0 Heavy Rain 0/0/1221 10:30 CST 0 Heavy Rain 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Flood (due to Heavy Rain) 0/0/1221 10:00 CST 0 Source: Law Enforcement				0	-
HEOSHIO COUNTY 0.6 E ERIE [37,57, -95.24] 0 Hawy Rain 03/14/21 10 32 CST 0 Hawy Rain 03/14/21 10 32 CST 0 Saurce: CoCuRaHS Pris is a 72 hour rainfail total. Image: CoCuRATY 1.8 SE HAYSVILLE [7,56, -87.35] 03/12/21 10 30 CST 0 Hail (100 in) 03/12/21 10 30 CST 0 Hail (100 in) 03/12/21 10 40 CST 0 Forad cast Media Phis report is courtedy KSN TV. Image: Courtey - 0.1 ESE HUMBOLDT [37,76, -95.33], 1.8 NHE GAS [37,54, -95.34], 5.0 WIW HOLA [37,95, -95.48], 2.9 WSW HUMBOLDT [37,80, 95.47] 0 Fload (due to Heavy Rain) 03/12/21 10 50 CST 0 Fload (due to Heavy Rain) 03/12/21 18 08 CST 0 Source: Law Enforcement Baverair roads across the courty were becoming impassable due to the orgong rains and the rains that previously fell. The main areas being affected were the low water crossings. Image: Courtey - 4.2 NW CHANUTE [37,71, -95.53], 3.6 WNW STARK [37,71, -95.21], 2.7 N SOUTH MOUND [37,47, -95.32], 2.5 WSW THAYER 37,47, -95.52] 0 Fload (due to Heavy Rain) 03/12/21 16:00 CST 0 Fload (due to Heavy Rain) 03/12/21 16:00 CST 0 Fload (due to Heavy Rain) 03/12/21 16:00 CST 0 Hail (0,75 in) 03/17/21 00:30 CST 0 Hail (0,75 in) 03/17/21 00:30 CST 0 Hail (0,75 in) 03/17/21 00:30 CST 0 Source: Plublic <td< td=""><td></td><td>03/14/21 09:01 CST</td><td></td><td>0</td><td>Source: CoCoRaHS</td></td<>		03/14/21 09:01 CST		0	Source: CoCoRaHS
03/12/21 10:32 CST 0 Heavy Rain Source: CoCoRaHS This is a 72 hour rainfall total. Source: CoCoRaHS BEDGWICK COUNTY 1.3 SE HAYSVILLE [37.54, -87.35] 03/12/21 10:30 CST 0 Hall (100 in) 03/12/21 10:00 CST 0 BS-7] 03/12/21 10:30 CST 0 Fload (due to Heavy Rain) 03/12/21 10:00 CST 0 SS-7] 03/12/21 10:30 CST 0 Fload (due to Heavy Rain) 03/12/21 10:00 CST 0 SS-7] 03/12/21 10:00 CST 0 Fload (due to Heavy Rain) 03/12/21 10:00 CST 0 Several roads across the county were becoming impassable due to the ongoing rains and the rains that previously IoII. The main arcess being alfected were the low water crossings. Fload (due to Heavy Rain) 03/12/21 10:00 CST 0 Source: Law Enforcement Biolidig of low lying areas occurred across the county with a few roads being cload. Source: Law Enforcement Source: Law Enforcement Biolidig of low lying areas occurred across the county with a few roads being cload. 0 Source: Law Enforcement Biolidi Jorms moved across	This is a 72 hour rainfall total.				
0314 021 10:32 CST 0 Source: CoCoRHS His is a 72 hour rainfall total. Control 10 as CST 0 Hal (1.00 in) 0314 221 10:40 CST 0 Source: CoCoRHS His report is courtesy KSN TV. 0 Source: Broadcast Media SAT7 031/221 10:40 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Fload (due to Heavy Rain) 031/221 16:80 CST 0 Source: Law Enforcement Histered evere storms moved across south central Kanass on the 12th producing copious arounds of rain and the speeds between 0 Source: Public 031/221 10:05 CST 0<	IEOSHO COUNTY 0.6 E ERIE [37.57, -95.24]				
his a 2 2 baur rainfall total. SEDGWICK COUNTY 1.8 SE HAYSVILLE [37.56, -97.37] 0 Hail (1.00 in) 03/12/21 10.30 CST 0 Source: Broadcast Media his report is courteey KSN TV. Image: County					-
EDGWICK COUNTY - 1.8 SE HAYSVILLE [37.54, -47.37] 03/1221 10.30 CST 0 Hail (1.00 in) 30/1221 10.30 CST 0 Source: Broadcast Media his report is courtesy KSN TV: 0 Source: Broadcast Media Source: Broadcast Media bits report is courtesy KSN TV: 0 Fload (due to Haavy Rain) 03/1221 15.08 CST 0 Fload (due to Haavy Rain) 03/1221 15.08 CST 0 Source: Law Enforcement bis value crossings. 0 Fload (due to Haavy Rain) 03/1221 15.09 CST 0 Bource: Law Enforcement bis value crossings. 0 Fload (due to Heavy Rain) 03/1221 15.09 CST 0 Fload (due to Heavy Rain) 03/1221 15.09 CST 0 Source: Law Enforcement bioding of low lying areas occurred across south contral Kansso on the 12th producing copious amounts of rain and wind speeds between 0 30/1721 10:59 CST 0 Source: Law Enforcement bioding of low lying areas occurred across south contral Kansso on the 12th producing copious amounts of rain and wind speeds between 0 30/1721 10:59 CST 0 Source: Public cot of pea sized hall was also reported. 30/1721 10:59 CST 0 Source: Public cot of pea sized hall was also reported. 30/1721 10:59 CST 0 Source: Public co		03/14/21 10:32 CST		0	Source: CoCoRaHS
03/12/21 10:30 CST 0 Hall (1 00 in) 03/12/21 10:40 CST 0 Source: Broadcast Media his report is courtesy KSN TV: Image: Count (1, 00, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	his is a 72 hour rainfall total.				
03/12/21 10:40 CST 0 Source: Broadcast Media his report is courlesy KSN TV. ELECTION COUNTY 6.1 ESE HUMBOLDT [37.76, -95.33], 1.8 NNE GAS [37.94, -95.34], 5.0 WNW IVLA [37.95, -95.48], 2.9 WSW HUMBOLDT [37.80, -95.48], 2.9 WSW HUMBOL	EDGWICK COUNTY 1.8 SE HAYSVILLE [37.5	5, -97.35]			
his report is courtey KSN TV. LLLE COUNTY 6.1 ESE HUMBOLDT [37,76, 45.33], 1.8 NNE GAS [37,94, 45.34], 5.0 WNW IOLA [37,95, -95.48], 2.9 WSW HUMBOLDT [37,00, 59.47] 03/12/21 15.08 CST 0 03/12/21 15.08 CST 0 Source: Law Enforcement beveral roads across the county were becoming impassable due to the ongoing rains and the rains that previously fell. The main areas being affected ere the low water crossings. IEOSHO COUNTY 4.2 NW CHANUTE [37,71, -95,53], 3.6 WNW STARK [37,71, -95,21], 2.7 N SUTH MOUND [37,47, -95,23], 2.5 WSW THAYER 37,47, -95,52] 03/12/21 15.09 CST 0 03/12/21 15.09 CST 0 03/12/21 15.09 CST 0 03/12/21 16.09 CST 0 03/12/21 16.09 CST 0 03/12/21 16.09 CST 0 03/12/21 16.09 CST 0 03/17/21 0.58 CST 0 03/17/21 0.59 CST 0 03/04/21 15/20 CST 0 03/04/21 15/20 CST 0 03/04/21 15/20 CST 0 03/04/21		03/12/21 10:39 CST		0	Hail (1.00 in)
ALLEN COUNTY 6.1 ESE HUMBOLDT [37.76, -96.33], 1.8 NNE GAS [37.94, -96.34], 5.0 WNW IOLA [37.95, -96.45], 2.9 WSW HUMBOLDT [37.80, -96.45], 2.9 WSW HUMPOLT [37.80, -96.45], 2.7 WSW HUMPOLT [37.80, -96.45], 2.7 WSW HUMPOLT [37.80, -96.45], 2.9 WSW HUMPOLT [37.80, -		03/12/21 10:40 CST		0	Source: Broadcast Media
	his report is courtesy KSN TV.				
03/12/21 15:00 CST 0 Flood (due to Heavy Rain) 03/12/21 15:00 CST 0 Source: Law Enforcement Beveral roads across the county were becoming impassable due to the ongoing rains and the rains that previously fell. The main areas being affected Beveral roads across the county were becoming impassable due to the ongoing rains and the rains that previously fell. The main areas being affected BEOSHO COUNTY 4.2 NW CHANUTE [37.71, 45.53], 3.6 WNW STARK [37.71, 45.21], 2.7 N SOUTH MOUND [37.47, 45.23], 2.5 WSW THAYER 37.47, 45.52] 03/12/21 15:00 CST 0 Flood (due to Heavy Rain) 03/12/21 15:00 CST 0 Source: Law Enforcement Bioding of low lying areas occurred across south central Kansas on the 12th producing copious amounts of rain and wind speeds between 0 0 and 65 mph. 0 Hail (0.75 in) 0 30/17/21 00:50 CST 0 Hail (0.75 in) 0 30/17/21 00:50 CST 0 Hail (0.75 in) 03/17/21 00:50 CST 0 Source: Public 50/17/21 00:50 CST 0 Thunderstorm Wind (MG 50 kt) 50/17/21 00:50 CST 0 Source: Mesonet 15:00 CST 0	ALLEN COUNTY 6.1 ESE HUMBOLDT [37.78, -	95.33], 1.8 NNE GAS [37.94,	, -95.34], 5.0 WNW	/ IOLA [37.95, -95.4	8], 2.9 WSW HUMBOLDT [37.80,
03/12/21 18:08 CST 0 Source: Law Enforcement Several roads across the county were becoming impassable due to the ongoing rains and the rains that previously fell. The main areas being affected several roads across the county were becoming impassable due to the ongoing rains and the rains that previously fell. The main areas being affected stream 03/12/21 15:09 CST 0 Flood (due to Heavy Rain) 03/12/21 15:09 CST 0 Source: Law Enforcement itoding of low lying areas occurred across the county with a few roads being closed. Source: Law Enforcement itoding of low lying areas occurred across south central Kansas on the 12th producing copious amounts of rain and wind speeds between 0 and 65 mph. 0 Hail (0.75 in) SUMNER COUNTY 6.9 ESE CONWAY SPGS [37.3, -97.53] 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Hail (0.75 in) 03/17/21 00:59 CST 0 03/17/21 00:59 CST 0 Thunderstorm Wind (MG 50 kt) Storter Law Enforcement I 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Source: Mesonet	95.47]	00/40/04 45 00 007		0	Flored (due to Honey, D. 10)
Several roads across the county were becoming impassable due to the ongoing rains and the rains that previously fell. The main areas being affected were the low water crossings. VECOSHO COUNTY 4.2 NW CHANUTE [37.71, -95.53], 3.6 WNW STARK [37.71, -95.21], 2.7 N SOUTH MOUND [37.47, -95.23], 2.5 WSW THAYER 37.47, -95.52] 03/1/221 15:09 CST 0 03/1/221 18:09 CST 0 Source: Law Enforcement 20oding of low lying areas occurred across the county with a few roads being closed. Sectored severe storms moved across south central Kansas on the 12th producing copious amounts of rain and wind speeds between 50 and 66 mph. SUBMER COUNTY 6.9 ESE CONWAY SPGS [37.37, -97.53] 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Source: Public cots of pea sized hail was also reported. solarde frag. Source: Public Source: South central Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One lone hail report below severe limits was received. CONTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:20 CST 0 03/04/21 15:20 CST 0 03/04/21 15:20 CST 0					
Were the low water crossings. HEOSHO COUNTY 4.2 NW CHANUTE [37.71, -95.53], 5.6 WNW STARK [37.71, -95.21], 2.7 N SOUTH MOUND [37.47, -95.23], 2.5 WSW THAYER 37.47, -95.52] 03/12/21 15.09 CST 0 Flood (due to Heavy Rain) 03/12/21 18.09 CST 0 Source: Law Enforcement Pilood (due to Heavy Rain) 03/12/21 18.09 CST 0 Source: Law Enforcement Pilood (due to the envy Rain) 03/12/21 18.09 CST 0 Source: Law Enforcement Pilood (due to the envy Rain) 03/12/21 18.09 CST 0 Source: Law Enforcement Pilood (due to the envy Rain) 03/12/21 18.09 CST 0 Hail (0.75 in) Pilood (due to the envy Rain) 03/17/21 00.58 CST 0 Hail (0.75 in) Pilood (due to the envy Rain) 03/17/21 00.59 CST 0 Source: Public Oots of pea sized hail was also reported. solated storms moved across south central Kanasa during the late night hours on March 16th, 2021, into the early morning hours of larch 17th, 2021. One lone hail report below severe limits was received. KANSAS, Southwest ADRTON COUNTY 4.8 NW ELKHART [37.04, -101.97] PP Pilood (21 15.00 CST 0 Thunderstorm Wind (MG 50 kt) PP Pilood (21 15.22 CST 0 Source: Mesonet		03/12/21 18:08 CS1		0	Source: Law Enforcement
37.47, 49.52] 0/(12/21 15:09 CST 0 Flood (due to Heavy Rain) 03/12/21 18:09 CST 0 Source: Law Enforcement Flooding of low lying areas occurred across the county with a few roads being closed. Scattered severe storms moved across south central Kansas on the 12th producing copious amounts of rain and wind speeds between 00 and 65 mph. SUMMER COUNTY 6.9 ESE CONWAY SPGS [37.37, 47.53] 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Source: Public .ots of pea sized hail was also reported. Source: Public Source: Public .ots of pea sized hail was also reported. Source: Law Enforcement Wind (MG 50 kt) Source: Law Enforcement Wind (MG 50 kt) CANSAS, Southwest Source: Mesonet Source: Mesonet Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Source: Mesonet Source: Mesonet 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:22 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Source: Mesonet Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Source: Mesonet		npassable due to the ongoing	g rains and the rair	ns that previously fe	II. The main areas being affected
03/12/21 15:09 CST 0 Flood (due to Heavy Rain) 03/12/21 18:09 CST 0 Source: Law Enforcement Elooding of low lying areas occurred across the county with a few roads being closed. Scattered severe storms moved across south central Kansas on the 12th producing copious amounts of rain and wind speeds between so and 65 mph. SUMNER COUNTY 6.9 ESE CONWAY SPGS [37.37, -97.53] 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Source: Public ols of pea sized hail was also reported. source intrait Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One ione hail report below severe limits was received. KANSAS, Southwest		95.53], 3.6 WNW STARK [37	7.71, -95.21], 2.7 N	SOUTH MOUND [3	7.47, -95.23], 2.5 WSW THAYER
Filoading of low lying areas occurred across the county with a few roads being closed. Scattered severe storms moved across south central Kansas on the 12th producing copious amounts of rain and wind speeds between 30 and 65 mph. SUMNER COUNTY 6.9 ESE CONWAY SPGS [37.37, -97.53] 0 03/17/21 00:59 CST 0 03/17/21 00:59 CST 0 Solated storms moved across south central Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One lone hall report below severe limits was received. CANSAS, Southwest KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Source: Mesonet 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Source: Mesonet	-	03/12/21 15:09 CST		0	Flood (due to Heavy Rain)
Scattered severe storms moved across south central Kansas on the 12th producing copious amounts of rain and wind speeds between So and 65 mph. SUMNER COUNTY 6.9 ESE CONWAY SPGS [37.37, -97.53] 03/17/21 00:58 CST 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Source: Public cots of pea sized hail was also reported. solated storms moved across south central Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One lone hail report below severe limits was received. KANSAS, Southwest KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:00 CST 0 Source: Mesonet KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Source: Mesonet KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Source: Mesonet KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:20 CST 0 Source: Mesonet KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Source: Mesonet KORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:20 CST 0 Source: Mesonet		03/12/21 18:09 CST		0	Source: Law Enforcement
Si0 and 65 mph. SUMNER COUNTY 6.9 ESE CONWAY SPGS [37.37, -97.53] 03/17/21 00:59 CST 0 Hail (0.75 in) 03/017/21 00:59 CST 03/17/21 00:59 CST 0 Source: Public Loss of pea sized hail was also reported. solated storms moved across south central Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One lone hail report below severe limits was received. CANSAS, Southwest	Flooding of low lying areas occurred across the co	unty with a few roads being o	closed.		
03/17/21 00:58 CST 0 Hail (0.75 in) 03/17/21 00:59 CST 0 Source: Public cots of pea sized hail was also reported. solated storms moved across south central Kansas during the late night hours on March 16th, 2021, into the early morning hours of Warch 17th, 2021. One lone hail report below severe limits was received. KANSAS, Southwest WORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:00 CST 0 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:22 CST 0 03/04/21 15:22 CST 0 03/04/21 15:20 CST 0 03/04/21 15:30 CST 0	Scattered severe storms moved across south ce 60 and 65 mph.	ntral Kansas on the 12th pr	oducing copious	amounts of rain an	d wind speeds between
03/17/21 00:59 CST 0 Source: Public Lots of pea sized hail was also reported. Source: Number of Warch 16th, 2021, into the early morning hours of Warch 17th, 2021. One lone hail report below severe limits was received. Source: Public CANSAS, Southwest Comparison of Warch 17th, 2021, into the early morning hours of Warch 17th, 2021, into the early morning hours of Warch 17th, 2021. One lone hail report below severe limits was received. MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:00 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Source: Mesonet	SUMNER COUNTY 6.9 ESE CONWAY SPGS [3				
Lots of pea sized hail was also reported. solated storms moved across south central Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One lone hail report below severe limits was received. <u>KANSAS, Southwest</u> <u>MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97]</u> 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:22 CST 0 Source: Mesonet 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Source: Mesonet 03/04/21 15:20 CST 0 Source: Mesonet		03/17/21 00:58 CST			Hail (0.75 in)
solated storms moved across south central Kansas during the late night hours on March 16th, 2021, into the early morning hours of March 17th, 2021. One lone hail report below severe limits was received. (ANSAS, Southwest MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:22 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:20 CST 0 Thunderstorm Wind (MG 50 kt)		03/17/21 00:59 CST		0	Source: Public
Warch 17th, 2021. One lone hail report below severe limits was received. KANSAS, Southwest WORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:00 CST 0 Source: Mesonet WORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet	ots of pea sized hail was also reported.				
KANSAS, Southwest MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 03/04/21 15:00 CST 0 03/04/21 15:00 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet			ours on March 16t	h, 2021, into the ea	rly morning hours of
MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:00 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet	March 17th, 2021. One lone hail report below sev	vere limits was received.			
MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:00 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet					
03/04/21 15:00 CST 0 Thunderstorm Wind (MG 50 kt) 03/04/21 15:00 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet	KANSAS, Southwest				
03/04/21 15:00 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet	MORTON COUNTY 4.8 NW ELKHART [37.04, -	=		0	
MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet MORTON COUNTY 4.8 NW ELKHART [37.04, -101.97] 03/04/21 15:30 CST 0 Thunderstorm Wind (MG 50 kt)					
03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet		03/04/21 15:00 CST		U	Source: Mesonet
03/04/21 15:22 CST 0 Thunderstorm Wind (MG 51 kt) 03/04/21 15:22 CST 0 Source: Mesonet	AORTON COUNTY 4.8 NW ELKHART [37 04	101.971			
03/04/21 15:22 CST 0 Source: Mesonet		=		0	Thunderstorm Wind (MG 51 kt)
03/04/21 15:30 CST 0 Thunderstorm Wind (MG 50 kt)					
03/04/21 15:30 CST 0 Thunderstorm Wind (MG 50 kt)		101.97]			
03/04/21 15:30 CST 0 Source: Mesonet				0	Thunderstorm Wind (MG 50 kt)
		03/04/21 15:30 CST		0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MORTON COUNTY 8.3 WNW WILBURT				
	03/04/21 16:23 CST		0	Thunderstorm Wind (MG 51 kt)
	03/04/21 16:23 CST		0	Source: Mesonet
s an upper level low moved towards the iternoon.	central U.S., isolated severe thun	derstorms moved	into far southwes	t Kansas during
CLARK COUNTY 2.6 WNW MINNEOLA				
	03/12/21 02:05 CST		15K	Thunderstorm Wind (EG 78 kt)
	03/12/21 02:05 CST		0	Source: Public
a mobile home was blown over by high win	d.			
KIOWA COUNTY 0.9 NE MULLINVILLE				
	03/12/21 02:45 CST		20K	Thunderstorm Wind (EG 91 kt)
	03/12/21 02:45 CST		0	Source: Emergency Manager
Roof damage and broken windows resulted	I from the high wind. A nearby wea	ther station reporte	ed a gust to 105 MF	PH.
KIOWA COUNTY 1.3 WSW JOY [37.59,	-			
	03/12/21 02:50 CST		0	Thunderstorm Wind (EG 78 kt)
	03/12/21 02:50 CST		0	Source: Emergency Manager
Numerous windows were blown out by high	n wind.			
KIOWA COUNTY 0.9 NE GREENSBURG	G [37.61, -99.29]			
	03/12/21 02:59 CST		0	Thunderstorm Wind (EG 74 kt)
	03/12/21 02:59 CST		0	Source: NWS Employee
There was roof damage.				
KIOWA COUNTY 5.1 NNW HAVILAND [37.69, -99.13]			
	03/12/21 03:15 CST		0.10M	Thunderstorm Wind (MG 99 kt)
	03/12/21 03:15 CST		0	Source: Insurance Company
There were several pivot irrigations system weather station was 114 MPH.	s rolled over several times and were	e completely destro	oyed. An unofficial	wind measurement from a home
KIOWA COUNTY 0.9 NE MULLINVILLE				
	03/12/21 03:45 CST		0	Thunderstorm Wind (EG 78 kt)
Numerous windows were blown out by the	03/12/21 03:45 CST		0	Source: NWS Employee
	-			
PRATT COUNTY 0.9 NW PRATT [37.66,	, -98.74] 03/12/21 03:47 CST		15K	Thunderstorm Wind (EG 70 kt)
	03/12/21 03:47 CST		0	Source: Emergency Manager
There were 24 power poles that were broke	en by the high wind.			
There were 24 power poles that were broke PRATT COUNTY 2.2 W PRESTON [37.7				
			0	Thunderstorm Wind (MG 56 kt)
	5, -98.59]		0 0	Thunderstorm Wind (MG 56 kt) Source: Mesonet
PRATT COUNTY 2.2 W PRESTON [37.7	5, -98.59] 03/12/21 03:55 CST 03/12/21 03:55 CST			
	5, -98.59] 03/12/21 03:55 CST 03/12/21 03:55 CST			

There was single damage to a roof.

Warm air advection from the south over running some unstable air into south central Kansas and north central Oklahoma sparked scattered thunderstorms with some reaching severe thresholds. A couple of wind damage and wind gusts were reported from

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
linneola to Pratt quickly moving northe	east out of the county as an elevated	I supercell during	the night tracked	a long distance.
EWARD COUNTY 1.4 N LIBERAL [3				
	03/13/21 12:03 CST 03/13/21 21:03 CST		0 0	Heavy Rain Source: Public
ainfall of 2.50" was observed.	00/10/21/21:00/001		J.	
REGO COUNTY WAKEENEY [39.02,	-99.881			
	03/13/21 12:17 CST		0	Heavy Rain
	03/14/21 09:17 CST		0	Source: Public
ainfall of 4.50 inches was observed.				
ANE COUNTY DIGHTON [38.48, -100	0.47]			
	03/13/21 18:09 CST		0	Heavy Rain
	03/14/21 13:09 CST		0	Source: Public
ainfall of 2.60 inches was observed.				
RAY COUNTY 0.6 E INGALLS [37.83				
	03/13/21 20:05 CST 03/14/21 08:05 CST		0 0	Heavy Rain Source: Public
	03/14/21 00.03 031		U	Source. Fublic
ainfall of 2.10 inches was observed.				
RAY COUNTY 8.5 S HAGGARD [37.		-100.31]	4014	
	03/13/21 21:22 CST 03/13/21 21:38 CST		10K 0	Tornado (EF2, L: 12.15 mi , W: 100 yd) Source: NWS Storm Survey
			cross the surface w	,
ime may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8	the world at night	cross the surface w in March. VICTORIA [38.85,	arm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85,
me may have been around 50 degrees. LLIS COUNTY 0.7 N VICTORIA [38.8	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8 03/14/21 06:53 CST	the world at night	cross the surface w in March.	-99.15], 0.1 N VICTORIA [38.85, Flood (due to Heavy Rain)
ne may have been around 50 degrees. LLIS COUNTY 0.7 N VICTORIA [38.8 9.15]	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8 03/14/21 06:53 CST 03/14/21 12:53 CST	the world at night	cross the surface w in March. VICTORIA [38.85,	arm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85,
time may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 -99.15] There was low lying flooding near Big Cre Warm air advection in associated with a One storm along the surface boundary	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I	the world at night 5, -99.16], 0.3 SW approached help	to initiate a few se	
me may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 99.15] There was low lying flooding near Big Cre Varm air advection in associated with a Due storm along the surface boundary surface air. Otherwise, there was heavy	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8: 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported.	the world at night 5, -99.16], 0.3 SW approached help	to initiate a few se	
me may have been around 50 degrees. LLIS COUNTY 0.7 N VICTORIA [38.8 19.15] here was low lying flooding near Big Cre /arm air advection in associated with a ne storm along the surface boundary urface air. Otherwise, there was heavy	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8: 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported. (S-Z078) FORD 03/29/21 21:00 CST	the world at night 5, -99.16], 0.3 SW approached help	cross the surface w in March. VICTORIA [38.85, 0 0 to initiate a few se oduce a tornado, o	
ime may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 99.15] There was low lying flooding near Big Cre Narm air advection in associated with a One storm along the surface boundary surface air. Otherwise, there was heavy	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported. (S-Z078) FORD	the world at night 5, -99.16], 0.3 SW approached help	cross the surface w in March. VICTORIA [38.85, 0 0 0 to initiate a few se oduce a tornado, o	earm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85, Flood (due to Heavy Rain) Source: Public evere thunderstorms. despite relatively cool
The thunderstorm that produced this NNV time may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 -99.15] There was low lying flooding near Big Cre Warm air advection in associated with a One storm along the surface boundary surface air. Otherwise, there was heavy (KS-Z043) SCOTT, (KS-Z063) FINNEY, (f Strong southwest winds due to a deep I downsloping winds, temperatures soard front. The cold front pushed through no hours. The gradient slackened in its wa through the early morning hours toward	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8: 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported. (S-Z078) FORD 03/29/21 21:00 CST 03/29/21 22:34 CST leeside trough over eastern Colorad ed into the 80s giving way to strong orthwestern counties shortly before ke with initial northwest gusts near	the world at night 5, -99.16], 0.3 SW approached help ong enough to pr o with a strong gr mixing of the low midnight before n	cross the surface win March. VICTORIA [38.85, 0 0 to initiate a few se oduce a tornado, o 0 0 cadient through the level jet ahead of naking its way through the	earm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85, Flood (due to Heavy Rain) Source: Public evere thunderstorms. despite relatively cool High Wind (MAX 60 kt) - CWA. With strong an approaching cold bugh the CWA in 2-3
ime may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 -99.15] There was low lying flooding near Big Cre Warm air advection in associated with a One storm along the surface boundary surface air. Otherwise, there was heavy (KS-Z043) SCOTT, (KS-Z063) FINNEY, (K Strong southwest winds due to a deep l downsloping winds, temperatures soare front. The cold front pushed through no hours. The gradient slackened in its wa through the early morning hours toward	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8: 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported. (S-Z078) FORD 03/29/21 21:00 CST 03/29/21 22:34 CST leeside trough over eastern Colorad ed into the 80s giving way to strong orthwestern counties shortly before ke with initial northwest gusts near	the world at night 5, -99.16], 0.3 SW approached help ong enough to pr o with a strong gr mixing of the low midnight before n	cross the surface win March. VICTORIA [38.85, 0 0 to initiate a few se oduce a tornado, o 0 0 cadient through the level jet ahead of naking its way through the	earm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85, Flood (due to Heavy Rain) Source: Public evere thunderstorms. despite relatively cool High Wind (MAX 60 kt) - CWA. With strong an approaching cold bugh the CWA in 2-3
me may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 99.15] There was low lying flooding near Big Cre Varm air advection in associated with a Dine storm along the surface boundary surface air. Otherwise, there was heavy KS-Z043) SCOTT, (KS-Z063) FINNEY, (K Strong southwest winds due to a deep l lownsloping winds, temperatures soard ront. The cold front pushed through no lours. The gradient slackened in its wa hrough the early morning hours toward	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8: 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported. (S-Z078) FORD 03/29/21 21:00 CST 03/29/21 22:34 CST leeside trough over eastern Colorad ed into the 80s giving way to strong orthwestern counties shortly before ke with initial northwest gusts near	the world at night 5, -99.16], 0.3 SW approached help ong enough to pr o with a strong gr mixing of the low midnight before n	cross the surface win March. VICTORIA [38.85, 0 0 to initiate a few se oduce a tornado, o 0 0 cadient through the level jet ahead of naking its way through the	earm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85, Flood (due to Heavy Rain) Source: Public evere thunderstorms. despite relatively cool High Wind (MAX 60 kt) - CWA. With strong an approaching cold bugh the CWA in 2-3
ime may have been around 50 degrees. ELLIS COUNTY 0.7 N VICTORIA [38.8 99.15] There was low lying flooding near Big Cre Narm air advection in associated with a One storm along the surface boundary surface air. Otherwise, there was heavy KS-Z043) SCOTT, (KS-Z063) FINNEY, (K Strong southwest winds due to a deep l downsloping winds, temperatures soar ront. The cold front pushed through no nours. The gradient slackened in its wa	That is pretty unusual for this part of 36, -99.15], 0.7 WNW VICTORIA [38.8: 03/14/21 06:53 CST 03/14/21 12:53 CST eek. a warm front as a short wave trough was able to become surface based I y rainfall reported. (S-Z078) FORD 03/29/21 21:00 CST 03/29/21 22:34 CST leeside trough over eastern Colorad ed into the 80s giving way to strong prthwestern counties shortly before ke with initial northwest gusts near ds sunrise.	the world at night 5, -99.16], 0.3 SW approached help ong enough to pr o with a strong gr mixing of the low midnight before n	cross the surface win March. VICTORIA [38.85, 0 0 to initiate a few se oduce a tornado, o 0 0 cadient through the level jet ahead of naking its way through the	earm front. Surface temperatures at the -99.15], 0.1 N VICTORIA [38.85, Flood (due to Heavy Rain) Source: Public evere thunderstorms. despite relatively cool High Wind (MAX 60 kt) - CWA. With strong an approaching cold bugh the CWA in 2-3

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALLEN COUNTY 0.7 S TRAMMEL [36.7				
	03/25/21 16:09 CST 03/25/21 16:09 CST		0 0	Thunderstorm Wind (EG 53 kt) Source: Public
whoto showed a willow tree that was upro			0	Source. Fublic
· · · · · · · · · · · · · · · · · · ·				
ALLEN COUNTY 1.1 E MT AERIAL [36.]	75, -86.36] 03/25/21 16:11 CST		0	Thunderstorm Wind (EG 50 kt)
	03/25/21 16:11 CST		0	Source: Broadcast Media
h photo showed half of a cedar tree on the ne road.	west side of Kentucky 585, just nor	th of Kentucky 133	2, while the other I	nalf of the tree was on the east side of
LLEN COUNTY 0.9 SE MT AERIAL [36				
	03/25/21 16:13 CST		0	Thunderstorm Wind (EG 50 kt)
Photos showed damage to a metal barn roo	03/25/21 16:13 CST		0	Source: Broadcast Media
ALLEN COUNTY 1.7 E ALLEN SPGS [3	6.83, -86.29] 03/25/21 16:13 CST		0	Thunderstorm Wind (EG 55 kt)
	03/25/21 16:13 CST		0	Source: Public
ALLEN COUNTY 2.3 WSW SETTLE [36.	. 87, -86.22] 03/25/21 16:14 CST 03/25/21 16:14 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
A photo showed a tree down on a home in	northwestern Allen County.			
EDMONSON COUNTY 2.7 SSW CHAUN				
	03/25/21 16:29 CST		0	Thunderstorm Wind (EG 55 kt)
here were reports of two buildings being d	03/25/21 16:29 CST lamaged and cedar trees blocking t	hree lanes of 31 W	0 /est.	Source: Public
ART COUNTY 0.6 E MT BEULAH [37.3	30 -85 941			
	03/25/21 16:42 CST		0	Thunderstorm Wind (EG 52 kt)
	03/25/21 16:42 CST		0	Source: Broadcast Media
barn lost its roof near Mt. Beulah.				
IELSON COUNTY 4.1 NNE BOSTON [3				
	03/25/21 18:18 EST		0	Hail (1.00 in)
	03/25/21 18:18 EST		0	Source: Public
Quarter sized hail was observed by an NW	S employee family member near Hu	urricane Hills Lake		
IELSON COUNTY 0.6 E DEATSVILLE [
	03/25/21 18:20 EST		0	Hail (1.00 in)
A photo showing estimated 1 inch hail was	03/25/21 18:20 EST sent in from Deatsville.		0	Source: Public
IELSON COUNTY COXS CREEK [37.90	0, -85.47] 03/25/21 18:23 EST		0	Thunderstorm Wind (EG 50 kt)
	03/25/21 18:23 EST		0	Source: Public
	50,20,21 10.20 E01		U U	

A large tree branch fell and destroyed a trampoline.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SPENCER COUNTY 0.9 N WILSONVILLE [38.1	3, -85.40]			
	03/25/21 18:38 EST		0	Hail (1.50 in)
	03/25/21 18:38 EST		0	Source: Public
Golf ball sized hail was reported on Battery Lane.				
HELBY COUNTY 0.5 E SIMPSONVILLE [38.2	2, -85.34]			
	03/25/21 18:45 EST		0	Hail (1.00 in)
	03/25/21 18:45 EST		0	Source: Broadcast Media
A photo of quarter size hail near Simpsonville was	posted to social media.			
HELBY COUNTY VEECHDALE [38.20, -85.35]			
	03/25/21 18:50 EST		0	Hail (1.75 in)
	03/25/21 18:50 EST		0	Source: Public
Golf ball sized hail was reported at Culver's near T	he Outlet Shoppes of the Blu	uegrass.		
0HIO COUNTY 0.2 SSE ROSINE [37.45, -86.75	1 0 6 ENE ROSINE 137 45	86 741		
5110 COUNTY 0.2 33E ROSINE [57.45, -00.75	03/25/21 19:32 CST	55.74]	0	Tornado (EF0, L: 0.70 mi , W: 50 yd)
	03/25/21 19:33 CST		0	Source: NWS Storm Survey
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dr between 75 and 80 mph.	one imagery clearly saw the	trees pointing in m	ultiple directions. V	Vinds in this area were estimated
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dr between 75 and 80 mph. The tornado was very intermittent as it moved to the received shingle damage, along with snapped and A large RV protective carport was picked up and the was pushed off of its cinder block foundation to the	one imagery clearly saw the ne east-northeast, with more I uprooted trees. hrown about 50 yards, and si e southwest about 7 feet. And	trees pointing in m substantial damag ubsequently a tele other mobile home	ultiple directions. V le along State High phone pole was sh sustained roof dar	Vinds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Droetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and the vas pushed off of its cinder block foundation to the ock and mud spatter against three sides of the more there were a number of cedar trees sheared off h	one imagery clearly saw the ne east-northeast, with more I uprooted trees. hrown about 50 yards, and si e southwest about 7 feet. And obile home. Winds were estir	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max	ultiple directions. V le along State High ohone pole was sh sustained roof dar imum of 85 mph in	Vinds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards.
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dropetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and A large RV protective carport was picked up and the was pushed off of its cinder block foundation to the took and mud spatter against three sides of the more there were a number of cedar trees sheared off histed shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and so e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 5.88]	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max	ultiple directions. V e along State High ohone pole was sh sustained roof dar imum of 85 mph in ownwind up to 500	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards.
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dr etween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and a large RV protective carport was picked up and the vas pushed off of its cinder block foundation to the bock and mud spatter against three sides of the me there were a number of cedar trees sheared off h fted shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and so e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max	ultiple directions. V le along State High ohone pole was sh sustained roof dar imum of 85 mph in	Vinds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards.
he tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dr etween 75 and 80 mph. The tornado was very intermittent as it moved to the eccived shingle damage, along with snapped and a large RV protective carport was picked up and the ras pushed off of its cinder block foundation to the bock and mud spatter against three sides of the me here were a number of cedar trees sheared off h fted shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and so e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 5.88]	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max	ultiple directions. V e along State High ohone pole was sh sustained roof dar imum of 85 mph in ownwind up to 500	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards.
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Drevetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and a large RV protective carport was picked up and the vas pushed off of its cinder block foundation to the ock and mud spatter against three sides of the method shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and so e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 5.88] 03/25/21 19:43 CST 03/25/21 19:43 CST	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max	ultiple directions. V le along State High ohone pole was sh sustained roof dar imum of 85 mph in ownwind up to 500	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards. 9 yards into the forest. The tornado Thunderstorm Wind (EG 53 kt)
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Drevetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and the vas pushed off of its cinder block foundation to the ock and mud spatter against three sides of the method shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. nrown about 50 yards, and si e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 5.88] 03/25/21 19:43 CST 03/25/21 19:43 CST am area.	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max ding was thrown d	ultiple directions. V le along State High ohone pole was sh sustained roof dar mum of 85 mph in ownwind up to 500 0	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards. 9 yards into the forest. The tornado Thunderstorm Wind (EG 53 kt)
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Drevetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and the vas pushed off of its cinder block foundation to the ock and mud spatter against three sides of the mean of the shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. nrown about 50 yards, and si e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 5.88] 03/25/21 19:43 CST 03/25/21 19:43 CST am area.	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max ding was thrown d	ultiple directions. V le along State High ohone pole was sh sustained roof dar mum of 85 mph in ownwind up to 500 0	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards. 9 yards into the forest. The tornado Thunderstorm Wind (EG 53 kt)
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Drevetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and the vas pushed off of its cinder block foundation to the ock and mud spatter against three sides of the method was possible of cedar trees sheared off hifted shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and si e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 6.88] 03/25/21 19:43 CST 03/25/21 19:43 CST am area. 7.48, -86.16], 3.1 SE WEST	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max ding was thrown d	ultiple directions. V le along State High ohone pole was sh sustained roof dar mum of 85 mph in ownwind up to 500 0 0	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards. It yards into the forest. The tornado Thunderstorm Wind (EG 53 kt) Source: County Official
Community in eastern Ohio County. The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dropetween 75 and 80 mph. The tornado was very intermittent as it moved to the treceived shingle damage, along with snapped and A large RV protective carport was picked up and the was pushed off of its cinder block foundation to the rock and mud spatter against three sides of the more the shortly after hitting those mobile homes. DHIO COUNTY 0.7 N BEAVER DAM [37.41, -8:] There was a snapped power pole in the Beaver December 2. GRAYSON COUNTY 2.9 SSE WEST CLIFTY [3]	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and si e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 6.88] 03/25/21 19:43 CST 03/25/21 19:43 CST am area. 17.48, -86.16], 3.1 SE WEST (03/25/21 20:16 CST 03/25/21 20:17 CST	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max ding was thrown d	ultiple directions. V le along State High ohone pole was sh sustained roof dar imum of 85 mph in ownwind up to 500 0 0 0	Vinds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards. 9 yards into the forest. The tornado Thunderstorm Wind (EG 53 kt) Source: County Official Tornado (EF0, L: 1.00 mi , W: 40 yd)
The tornado touched down about 200 yards west with the snapping and uprooting of a few trees. Dreetween 75 and 80 mph. The tornado was very intermittent as it moved to the eceived shingle damage, along with snapped and the vas pushed off of its cinder block foundation to the bock and mud spatter against three sides of the methere were a number of cedar trees sheared off h fited shortly after hitting those mobile homes.	one imagery clearly saw the ne east-northeast, with more l uprooted trees. hrown about 50 yards, and si e southwest about 7 feet. And obile home. Winds were estir alf way up the trees. Metal si 6.88] 03/25/21 19:43 CST 03/25/21 19:43 CST am area. 17.48, -86.16], 3.1 SE WEST (03/25/21 20:16 CST 03/25/21 20:17 CST	trees pointing in m substantial damag ubsequently a tele other mobile home nated to be a max ding was thrown d	ultiple directions. V le along State High ohone pole was sh sustained roof dar imum of 85 mph in ownwind up to 500 0 0 0	Winds in this area were estimated way 1544 in Rosine. Several homes eared off. A single wide mobile home mage, and there was also significant this area with a width of 50 yards. 9 yards into the forest. The tornado Thunderstorm Wind (EG 53 kt) Source: County Official Tornado (EF0, L: 1.00 mi , W: 40 yd)

Across the street, a one-story family residence sustained roof and shingle damage with one of the front windows blown out.

Debris from the garage and one-story family residence was thrown up to a quarter-mile eastward into the forest. There were a couple of snapped and uprooted trees in the forest, but the most impressive damage was just beyond the small wooded area where a very noticeable ground grinding swirl could be seen across the farmers field. It measured approximately 40 yards wide, which was seen very clearly from a NWS aerial drone.

There were no signs of any damage beyond the farmers field, where the swirls ended abruptly.

house also sustained some minor roof, siding, and gutter damage.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GRAYSON COUNTY 1.5 NNW LEITCH	FIELD [37.5086.31]			
	03/25/21 20:30 CST		0	Thunderstorm Wind (EG 55 kt)
	03/25/21 20:30 CST		0	Source: Trained Spotter
A large tree fell on a house near Highway	737, west of Leitchfield.			
HARDIN COUNTY 2.1 NNE GLENDAL	E JCT [37.61, -85.86]			
	03/25/21 21:35 EST		0	Thunderstorm Wind (EG 50 kt)
	03/25/21 21:35 EST		0	Source: Broadcast Media
Damage to a house was reported.				
LARUE COUNTY 2.5 NE TONIEVILLE	[37.63, -85.77], 0.2 SW ROANOKE [37.67, -85.70]		
	03/25/21 21:44 EST		0	Tornado (EF1, L: 4.70 mi , W: 75 yd)
	03/25/21 21:49 EST		0	Source: NWS Storm Survey

A bow echo moving at over 50 mph produced sporadic straight-line wind damage with a distinct tornadic path, primarily along Slack Rd in the Roanoke community. The tornado touched down about a half mile west of 1598 Carter Brothers Road. Aerial photography from a NOAA NWS drone shows distinct swirls along several farmers' properties with damage to a half dozen barns and numerous uprooted and snapped trees. Cedar trees were the most common tree that sustained damage during this tornado.

At 1598 Carter Brothers Rd, a riding lawn mower was thrown about 50 yards and a garbage can flew 150 yards. There were snapped, twisted, and uprooted trees facing in nearly every direction. Winds at this location were between 90 and 95 miles an hour.

There were indications that this was an intermittent skipping tornado. Along Dan Dunn Road several barns sustained significant roof and sidewall damage, and a 50 foot by 50 foot chain link fence was bent at 90 degrees along every support post.

The most significant damage of the tornado path was found at 3000 Slack Rd. It destroyed two barns and did significant roof and siding damage to a well-built one-story residential home. Insulation and metal siding were thrown in multiple directions. At the end of the property, aerial drone photography showed trees going in nearly every direction. Wind speeds in this location were estimated to be 100 mph. Residents at the house said they could feel the intense pressure and everything trying to suck out of the house.

On the way to the next storm damage survey we found sporadic straight line wind damage in Hardin County. This included three mobile homes that sustained roof damage near the Hardin County Fairgrounds.

SCOTT COUNTY 0.6 N GEORGETOWN [38.21, -84.55]			
03/25/2	1 22:45 EST	0	Thunderstorm Wind (EG 50 kt)
03/25/2	1 22:45 EST	0	Source: Amateur Radio

There was a large tree down across Warrendale Avenue.

Early in the day, low level wind shear was very strong. A stable layer over the area allowed a warm front to bring sunshine and warmer temperatures to the region, but the warming surface temperatures caused the stable layer to erode and become unstable. The high shear environment allowed storms, ahead of a cold front, to become severe and severe hail, damaging winds, and three tornadoes resulted.

KENTUCKY, Eastern

03/01/21 00:00 EST	0	Flood (due to Heavy Rain)
03/01/21 16:00 EST	0	Source: Department of Highways

BREATHITT COUNTY --- 1.1 SW CROCKETTSVILLE [37.39, -83.50], 1.1 SW CROCKETTSVILLE [37.39, -83.49], 0.7 SSW CROCKETTSVILLE [37.39, -83.49] -83.49], 1.0 S CROCKETTSVILLE [37.39, -83.48], 0.9 S CROCKETTSVILLE [37.39, -83.48], 0.6 SSW CROCKETTSVILLE [37.39, -83.49]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/01/21 00:00 EST 03/01/21 16:00 EST		0 0	Flood (due to Heavy Rain) Source: Public
Nater is covering the road at mile marker 1	1 on Hwy 315 east of Morris Fork.			
CLAY COUNTY 1.2 WSW LITTLETON [[37.16, -83.78], 1.4 NE HERRON [37.16, -8				
[37.16, -83.77]	5.70], 1.5 ENE HERRON [57.10, -05			, -03.77, 1.3 WWW HOROE ORLER
	03/01/21 00:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Fire Department/Rescue
Highway 638 near Manchester has been c	losed due to flooding.			
FLOYD COUNTY 0.7 ESE BONANZA [3		37.69, -82.86], 1.5	WNW WEST PRES	TONSBURG [37.68, -82.83], 1.7 NW
WEST PRESTONSBURG [37.69, -82.82], 1	03/01/21 00:00 EST		20K	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Trained Spotter
KY 1427 (Abbott Creek Rd) about 3 miles v	west of U.S. 23 was impassable with	25 to 3 feet of w	ater estimated to b	e flowing over it A vehicle was
stranded in the flood waters in this location		72.0 to 5 leet of w		
FLOYD COUNTY 0.7 S BONANZA [37.6		-82.87], 1.2 ESE E	ONANZA [37.69, -	82.85], 2.0 ESE BONANZA [37.69,
-82.83], 1.6 NW WEST PRESTONSBURG	[37.68, -82.82] 03/01/21 00:00 EST		40K	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Trained Spotter
Construction of the standard structure of the standard structure of the standard structure struc		of Drosters I and		
Spotter reported 5 feet of water now over k	XY 1427 (ADDOTT Creek Rd) just west	t of Prestonsburg.	vvater was also col	nunuing to fise.
FLOYD COUNTY DOTSON [37.65, -82.8 WSW DOTSON [37.65, -82.88], 0.2 S DOT		0.9 NW D0150N	[37.00, -02.00], 1.0	WNW DOTSON [37.66, -62.69], 0.5
	03/01/21 00:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Trained Spotter
	rise in the Dotson community, encon	npassing yards an	d low lying areas a	long the creek.
Middle Creek is flooded and continuing to r	ise in the Dotson community, choon			
		.50, -84.20], 1.4 S	CLOVER BOTTOM	/ [37.48, -84.15], 0.9 NNE EGLON
JACKSON COUNTY 1.4 ESE MORRILL	. [37.51, -84.18], 1.3 S MORRILL [37			/ [37.48, -84.15], 0.9 NNE EGLON
JACKSON COUNTY 1.4 ESE MORRILL	. [37.51, -84.18], 1.3 S MORRILL [37 .49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST		0	I [37.48, -84.15], 0.9 NNE EGLON Flood (due to Heavy Rain)
JACKSON COUNTY 1.4 ESE MORRILL	. [37.51, -84.18], 1.3 S MORRILL [37 .49, -84.11], 0.7 NE CLOVER BOTT		l	
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST	OM [37.51, -84.14	I 0 0	Flood (due to Heavy Rain)
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area.	OM [37.51, -84.14	l 0 given.	Flood (due to Heavy Rain) Source: Public
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELIN	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE T	OM [37.51, -84.14] No specifics were INKS [37.46, -84.	l 0 given. 16], 1.1 ESE THRE 7, -84.18]	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELIN	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST	OM [37.51, -84.14] No specifics were INKS [37.46, -84.	l 0 given. 16], 1.1 ESE THRE 7, -84.18] 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain)
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELIN THREELINKS [37.47, -84.17], 0.4 NE THRI	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST	OM [37.51, -84.14 No specifics were INKS [37.46, -84. HREELINKS [37.4	l 0 given. 16], 1.1 ESE THRE 7, -84.18]	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELIN THREELINKS [37.47, -84.17], 0.4 NE THRI	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST	OM [37.51, -84.14 No specifics were INKS [37.46, -84. HREELINKS [37.4	l 0 given. 16], 1.1 ESE THRE 7, -84.18] 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain)
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST lying areas along Horse Lick Creek.	OM [37.51, -84.14 No specifics were -INKS [37.46, -84. HREELINKS [37.4	l 0 16], 1.1 ESE THRE 7, -84.18] 0 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST lying areas along Horse Lick Creek. M [37.50, -84.15], 0.5 WNW CLOVER .0 SSE CLOVER BOTTOM [37.49, -4	OM [37.51, -84.14 No specifics were -INKS [37.46, -84. HREELINKS [37.4	l 0 16], 1.1 ESE THRE 7, -84.18] 0 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST lying areas along Horse Lick Creek. M [37.50, -84.15], 0.5 WNW CLOVER .0 SSE CLOVER BOTTOM [37.49, -4	OM [37.51, -84.14 No specifics were -INKS [37.46, -84. HREELINKS [37.4	l 0 16], 1.1 ESE THRE 7, -84.18] 0 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST lying areas along Horse Lick Creek. A [37.50, -84.15], 0.5 WNW CLOVER 0.0 SSE CLOVER BOTTOM [37.49, -4 BOTTOM [37.50, -84.14]	OM [37.51, -84.14 No specifics were -INKS [37.46, -84. HREELINKS [37.4	0 0 16], 1.1 ESE THRE 7, -84.18] 0 0 -84.16], 1.0 W CLC DVER BOTTOM [37	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio DVER BOTTOM [37.50, -84.17], 0.8 2.48, -84.12], 1.6 ESE CLOVER
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1 BOTTOM [37.49, -84.12], 0.5 E CLOVER B The flooding of low lying areas continues in	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST Iying areas along Horse Lick Creek. A [37.50, -84.15], 0.5 WNW CLOVER 0. SSE CLOVER BOTTOM [37.49, -4 BOTTOM [37.50, -84.14] 03/01/21 00:00 EST 03/01/21 16:00 EST	OM [37.51, -84.14 No specifics were -INKS [37.46, -84. HREELINKS [37.4 BOTTOM [37.50, 84.14], 2.0 SE CLO	0 0 given. 16], 1.1 ESE THRE 7, -84.18] 0 0 -84.16], 1.0 W CLC DVER BOTTOM [37 0 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio DVER BOTTOM [37.50, -84.17], 0.8 7.48, -84.12], 1.6 ESE CLOVER Flood (due to Heavy Rain) Source: Public
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1. BOTTOM [37.49, -84.12], 0.5 E CLOVER B The flooding of low lying areas continues in least 1 to 2 feet over a roadway in the com	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST Iving areas along Horse Lick Creek. A [37.50, -84.15], 0.5 WNW CLOVER 0 SSE CLOVER BOTTOM [37.49, -4 80TTOM [37.50, -84.14] 03/01/21 16:00 EST 03/01/21 16:00 EST 03/01/21 16:00 EST	OM [37.51, -84.14 No specifics were -INKS [37.46, -84. HREELINKS [37.4 BOTTOM [37.50, 84.14], 2.0 SE CLC	i 0 0 given. 16], 1.1 ESE THRE 7, -84.18] 0 0 -84.16], 1.0 W CLC VER BOTTOM [37 0 0 0 0	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio DVER BOTTOM [37.50, -84.17], 0.8 7.48, -84.12], 1.6 ESE CLOVER Flood (due to Heavy Rain) Source: Public feet in the last 2 hours. There is now at
JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1. BOTTOM [37.49, -84.12], 0.5 E CLOVER B The flooding of low lying areas continues in least 1 to 2 feet over a roadway in the com	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST Iying areas along Horse Lick Creek. A [37.50, -84.15], 0.5 WNW CLOVER 0 SSE CLOVER BOTTOM [37.49, -4 BOTTOM [37.50, -84.14] 03/01/21 16:00 EST 03/01/21 16:00 EST 03/01/21 16:00 EST n the community of Clover Bottom. V munity (roadway unspecified). EE FLD LONDO [37.09, -84.06], 1.2	OM [37.51, -84.14] No specifics were -INKS [37.46, -84. HREELINKS [37.4 BOTTOM [37.50, 84.14], 2.0 SE CLC Vater is rising, hav ENE (LOZ)MCGEE	I 0 0 given. 16], 1.1 ESE THRE 7, -84.18] 0 0 -84.16], 1.0 W CLC DVER BOTTOM [37 0 0 0 ing gone up a few f	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio DVER BOTTOM [37.50, -84.17], 0.8 7.48, -84.12], 1.6 ESE CLOVER Flood (due to Heavy Rain) Source: Public feet in the last 2 hours. There is now at 09, -84.06], 1.3 ENE (LOZ)MCGEE FLD
Middle Creek is flooded and continuing to r JACKSON COUNTY 1.4 ESE MORRILL [37.46, -84.12], 1.9 SSE KERBY KNOB [37 Flooding of roads and low lying areas was JACKSON COUNTY 1.5 SE THREELINI THREELINKS [37.47, -84.17], 0.4 NE THRI Moderate flooding was reported in the low JACKSON COUNTY CLOVER BOTTOM SSW CLOVER BOTTOM [37.49, -84.16], 1 BOTTOM [37.49, -84.12], 0.5 E CLOVER B The flooding of low lying areas continues ir least 1 to 2 feet over a roadway in the com LAUREL COUNTY 1.2 ENE (LOZ)MCGE LONDO [37.09, -84.06], 1.3 NE (LOZ)MCGE	. [37.51, -84.18], 1.3 S MORRILL [37 7.49, -84.11], 0.7 NE CLOVER BOTT 03/01/21 00:00 EST 03/01/21 16:00 EST reported in the Clover Bottom area. KS [37.46, -84.16], 1.6 ESE THREEL EELINKS [37.47, -84.17], 0.1 ENE TI 03/01/21 00:00 EST 03/01/21 16:00 EST Iying areas along Horse Lick Creek. A [37.50, -84.15], 0.5 WNW CLOVER 0 SSE CLOVER BOTTOM [37.49, -4 BOTTOM [37.50, -84.14] 03/01/21 16:00 EST 03/01/21 16:00 EST 03/01/21 16:00 EST n the community of Clover Bottom. V munity (roadway unspecified). EE FLD LONDO [37.09, -84.06], 1.2	OM [37.51, -84.14] No specifics were -INKS [37.46, -84. HREELINKS [37.4 BOTTOM [37.50, 84.14], 2.0 SE CLC Vater is rising, hav ENE (LOZ)MCGEE	I 0 0 given. 16], 1.1 ESE THRE 7, -84.18] 0 0 -84.16], 1.0 W CLC DVER BOTTOM [37 0 0 0 ing gone up a few f	Flood (due to Heavy Rain) Source: Public ELINKS [37.47, -84.16], 0.8 E Flood (due to Heavy Rain) Source: Amateur Radio DVER BOTTOM [37.50, -84.17], 0.8 7.48, -84.12], 1.6 ESE CLOVER Flood (due to Heavy Rain) Source: Public feet in the last 2 hours. There is now at 09, -84.06], 1.3 ENE (LOZ)MCGEE FLD

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he Finley Fun Center in London has flo	od water surrounding the building with	n people inside. The	e Fire Dept. is on th	ne scene.
AUREL COUNTY 2.2 S MAPLESVIL	• • •			• • •
MAPLESVILLE [37.13, -84.03], 1.6 S MA	03/01/21 00:00 EST	MAPLESVILLE [3/	0.12, -64.04], 2.0 5	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Broadcast Media
ally's Branch Road is flooded and not p	passable.			
IORGAN COUNTY 0.9 NNE GRASS	Y CREEK [37.88, -83.35], 1.1 NNE GR	ASSY CREEK [37.	88, -83.34], 0.5 SE	GRASSY CREEK [37.87, -83.34], 0.4
SSE GRASSY CREEK [37.87, -83.35], 0.		5]		
	03/01/21 00:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 14:00 EST		0	Source: Trained Spotter
rassy Branch Creek is flooding over ne	earby roads, likely in the Grassy Branc	ch community. A dite	ch approximately 5	i feet deep is well overflowing.
WOLFE COUNTY 0.7 N LEE CITY [37				
37.75, -83.34], 0.7 NW LEE CITY [37.74	, -83.34], 1.1 SSW LEE CITY [37.72, - 03/01/21 00:00 EST	os.34j, 1.1 SSE LE	E CITY [37.72, -83. 0	[33] Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: NWS Employee
lighway 205 is flooded near Lee City.				
PULASKI COUNTY 0.6 SW SOMERS	ET [37.09, -84.61], 0.9 SSW SOMERS	SET [37.09, -84.60],	0.8 SE SOMERSE	T [37.09, -84.59], 0.3 ESE SOMERSET
37.10, -84.60]	03/01/21 00:25 EST		0	Flash Flood (due to Heavy Rain)
	03/01/21 03:00 EST	n downtown Somer	0	Flash Flood (due to Heavy Rain) Source: Broadcast Media
Pictures from social media show water s	03/01/21 03:00 EST urrounding and inundating buildings ir 65, -82.87], 0.1 WSW DOTSON [37.68	5, -82.87], 0.2 S DO	0 set. TSON [37.65, -82.8	Source: Broadcast Media
Pictures from social media show water s	03/01/21 03:00 EST urrounding and inundating buildings ir 65, -82.87], 0.1 WSW DOTSON [37.65 SE DOTSON [37.64, -82.85], 0.6 E DO	5, -82.87], 0.2 S DO	0 set. TSON [37.65, -82.8 6]	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86],
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. I.1 ESE DOTSON [37.64, -82.85], 1.1 ES	03/01/21 03:00 EST urrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST	5, -82.87], 0.2 S DO	0 set. TSON [37.65, -82.8 6] 0	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain)
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. I.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE	0 set. TSON [37.65, -82.8 6] 0 0 0	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee
Pictures from social media show water s COYD COUNTY 0.2 E DOTSON [37. .1 ESE DOTSON [37.64, -82.85], 1.1 ES Vater is surrounding houses near the co	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 N	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE	0 set. TSON [37.65, -82.8 6] 0 0 5 6 6 3 0 0 0	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37,
Vater is surrounding houses near the co	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 N 03/01/21 00:31 EST	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE	0 set. TSON [37.65, -82.8 6] 0 0 5 5 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain)
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co NOTT COUNTY 0.2 NNW GARNER 82.92], 0.5 N GARNER [37.36, -82.93], 0	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.68 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST 0.6 NW GARNER [37.36, -82.94], 0.4 N 03/01/21 00:31 EST 03/01/21 03:00 EST	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37	0 set. TSON [37.65, -82.8 6] 0 0 0 E GARNER [37.37, .35, -82.94] 0 0	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37,
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co KNOTT COUNTY 0.2 NNW GARNER -82.92], 0.5 N GARNER [37.36, -82.93], 0	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.68 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST 0.6 NW GARNER [37.36, -82.94], 0.4 N 03/01/21 00:31 EST 03/01/21 03:00 EST	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37	0 set. TSON [37.65, -82.8 6] 0 0 0 E GARNER [37.37, .35, -82.94] 0 0	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain)
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co KNOTT COUNTY 0.2 NNW GARNER 82.92], 0.5 N GARNER [37.36, -82.93], (Pictures shared on social media show flow Pictures shared on social media show flow	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 M 03/01/21 00:31 EST 03/01/21 03:00 EST bod waters surrounding houses in the	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn	0 set. TSON [37.65, -82.8 6] 0 0 5 5 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media
ictures from social media show water s LOYD COUNTY 0.2 E DOTSON [37. .1 ESE DOTSON [37.64, -82.85], 1.1 ES /ater is surrounding houses near the co NOTT COUNTY 0.2 NNW GARNER 82.92], 0.5 N GARNER [37.36, -82.93], 0 ictures shared on social media show flo	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 M 03/01/21 00:31 EST 03/01/21 03:00 EST bod waters surrounding houses in the	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn	0 set. TSON [37.65, -82.8 6] 0 0 5 5 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media
ictures from social media show water s LOYD COUNTY 0.2 E DOTSON [37. .1 ESE DOTSON [37.64, -82.85], 1.1 ES /ater is surrounding houses near the co NOTT COUNTY 0.2 NNW GARNER 82.92], 0.5 N GARNER [37.36, -82.93], 0 ictures shared on social media show flo	03/01/21 03:00 EST aurrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST 03/01/21 03:00 EST 0.6 NW GARNER [37.36, -82.94], 0.4 M 03/01/21 00:31 EST 03/01/21 03:00 EST bod waters surrounding houses in the RN [37.35, -83.47], 0.4 ESE BUCKHOF	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn	0 set. TSON [37.65, -82.8 6] 0 0 5 5 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media RN [37.35, -83.47], 0.6 SE BUCKHORN
[37.10, -84.60] Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co KNOTT COUNTY 0.2 NNW GARNER -82.92], 0.5 N GARNER [37.36, -82.93], 0 Pictures shared on social media show floc PERRY COUNTY 0.4 ESE BUCKHOR [37.34, -83.47] Picture from social media shows a high s water very evident.	03/01/21 03:00 EST aurrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST 03/01/21 03:00 EST 03/01/21 00:31 EST 03/01/21 03:00 EST cod waters surrounding houses in the RN [37.35, -83.47], 0.4 ESE BUCKHOF 03/01/21 00:40 EST 03/01/21 03:00 EST	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn RN [37.35, -83.47], (0 set. TSON [37.65, -82.8 6] 0 0 5 5 6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media RN [37.35, -83.47], 0.6 SE BUCKHORN Flash Flood (due to Heavy Rain) Source: Broadcast Media
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co KNOTT COUNTY 0.2 NNW GARNER -82.92], 0.5 N GARNER [37.36, -82.93], 0 Pictures shared on social media show flo PERRY COUNTY 0.4 ESE BUCKHOR [37.34, -83.47] Picture from social media shows a high s water very evident.	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 V 03/01/21 00:31 EST 03/01/21 00:30 EST bod waters surrounding houses in the RN [37.35, -83.47], 0.4 ESE BUCKHOF 03/01/21 00:40 EST 03/01/21 03:00 EST school being inundated with water in the	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn RN [37.35, -83.47], 0 he Buckhorn comm	0 set. TSON [37.65, -82.8 6] 0 0 E GARNER [37.37, 35, -82.94] 0 0 0 0 0 0 0 unity. Water is flow	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media RN [37.35, -83.47], 0.6 SE BUCKHORN Flash Flood (due to Heavy Rain) Source: Broadcast Media ving at a pretty good clip, with rushing
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co KNOTT COUNTY 0.2 NNW GARNER 82.92], 0.5 N GARNER [37.36, -82.93], 0 Pictures shared on social media show flor PERRY COUNTY 0.4 ESE BUCKHOR [37.34, -83.47] Picture from social media shows a high s	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 V 03/01/21 00:31 EST 03/01/21 00:30 EST bod waters surrounding houses in the RN [37.35, -83.47], 0.4 ESE BUCKHOF 03/01/21 00:40 EST 03/01/21 00:40 EST 03/01/21 03:00 EST school being inundated with water in the FORK [37.21, -83.25], 1.6 ESE AVAW/	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn RN [37.35, -83.47], 0 he Buckhorn comm	0 set. TSON [37.65, -82.8 6] 0 0 E GARNER [37.37, 35, -82.94] 0 0 0 0 0 0 0 unity. Water is flow	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media RN [37.35, -83.47], 0.6 SE BUCKHORN Flash Flood (due to Heavy Rain) Source: Broadcast Media ving at a pretty good clip, with rushing
Pictures from social media show water s FLOYD COUNTY 0.2 E DOTSON [37. 1.1 ESE DOTSON [37.64, -82.85], 1.1 ES Water is surrounding houses near the co (NOTT COUNTY 0.2 NNW GARNER 82.92], 0.5 N GARNER [37.36, -82.93], (Pictures shared on social media show flow Pictures shared on social media show flow Picture from social media shows a high so vater very evident. PERRY COUNTY 1.8 SW BROWNS F	03/01/21 03:00 EST surrounding and inundating buildings in 65, -82.87], 0.1 WSW DOTSON [37.66 SE DOTSON [37.64, -82.85], 0.6 E DO 03/01/21 00:30 EST 03/01/21 03:00 EST ommunity of Dotson. [37.35, -82.93], 0.4 NNE GARNER [37 0.6 NW GARNER [37.36, -82.94], 0.4 V 03/01/21 00:31 EST 03/01/21 00:30 EST bod waters surrounding houses in the RN [37.35, -83.47], 0.4 ESE BUCKHOF 03/01/21 00:40 EST 03/01/21 00:40 EST 03/01/21 03:00 EST school being inundated with water in the FORK [37.21, -83.25], 1.6 ESE AVAW/	5, -82.87], 0.2 S DO TSON [37.65, -82.8 7.35, -82.93], 1.6 NE WNW GARNER [37 community of Garn RN [37.35, -83.47], 0 he Buckhorn comm	0 set. TSON [37.65, -82.8 6] 0 0 E GARNER [37.37, 35, -82.94] 0 0 0 0 0 0 0 unity. Water is flow	Source: Broadcast Media 37], 0.4 ESE DOTSON [37.65, -82.86], Flash Flood (due to Heavy Rain) Source: NWS Employee -82.91], 1.5 NNE GARNER [37.37, Flash Flood (due to Heavy Rain) Source: Broadcast Media RN [37.35, -83.47], 0.6 SE BUCKHORN Flash Flood (due to Heavy Rain) Source: Broadcast Media ving at a pretty good clip, with rushing

Location	Date/Time	Deaths &	Property &	Event Type and Details
Loouton	Batorinio	Injuries	Crop Dmg	
	03/01/21 01:00 EST		0	Flash Flood (due to Heavy Rain)
	03/01/21 03:00 EST		0	Source: Public
The Lee City exit on the Mountain Parkwa	ay is closed due to flooding.			
PIKE COUNTY MC ANDREWS [37.57, //C ANDREWS [37.57, -82.27], 0.9 SE M	C ANDREWS [37.56, -82.26], 0.9 NW	-	6], 0.2 SSE MC AN	DREWS [37.57, -82.27]
	03/01/21 01:17 EST		0	Flash Flood (due to Heavy Rain)
	03/01/21 03:00 EST		0	Source: Emergency Manager
Nater was reported flowing over Hwy 199	9 in the McAndrews community.			
FLOYD COUNTY 0.7 S SALISBURY [37.52, -82.72]	37.52, -82.72], 0.5 SSW SALISBURY	[37.52, -82.72], 0.6	SSW SALISBURY	′ [37.52, -82.72], 0.7 S SALISBURY
(v: (vz.) - vz. (z]	03/01/21 01:30 EST		15K	Flash Flood (due to Heavy Rain)
	03/01/21 03:00 EST		0	Source: Broadcast Media
A bridge was washed out on Spurlock Cr	eek, and a car was stuck where the p	avement had brok	en.	
FLOYD COUNTY 0.8 SSE BONANZA	[37.69, -82.86], 0.6 SE BONANZA [37	7.69, -82.86], 2.0 E	SE BONANZA [37.	69, -82.84], 1.7 NW WEST
• • •	• •	-82.81], 0.8 WNW	CLIFF [37.69, -82.7	9], 0.8 N WEST PRESTONSBURG [37.68,
82.80], 1.6 WNW WEST PRESTONSBU	RG [37.68, -82.83] 03/01/21 01:30 EST		0	Flash Flood (due to Heavy Rain)
	03/01/21 03:00 EST		0	Source: Broadcast Media
Raging water flowing down Abbott Creek	Road with water rescues ongoing.			
PIKE COUNTY 2.5 NNW KIMPER [37.	53, -82.37], 2.4 NNW KIMPER [37.53,	-82.37], 2.3 NNW	KIMPER [37.53, -8	2.37], 1.9 NNW KIMPER [37.52, -82.36],
2.0 NNW KIMPER [37.52, -82.37], 2.4 NN			0	Elash Flood (due to Heavy Rain)
2.0 NNW KIMPER [37.52, -82.37], 2.4 NN	IW KIMPER [37.53, -82.37] 03/01/21 01:51 EST 03/01/21 03:00 EST		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	03/01/21 01:51 EST 03/01/21 03:00 EST			
	03/01/21 01:51 EST 03/01/21 03:00 EST			
Highway 194 is impassable due to flood v	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road.	26 .83 181 0.4 N	0	Source: Emergency Manager
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road.	26, -83.18], 0.4 N	0	Source: Emergency Manager
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road.	26, -83.18], 0.4 N	0	Source: Emergency Manager
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 37.26, -83.19], 0.7 NNW LOTHAIR [37.	26, -83.18], 0.4 N	0	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25,
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18]	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 37.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST	26, -83.18], 0.4 N	0 LOTHAIR [37.26, -1 0	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard.		0 LOTHAIR [37.26, -1 0 0	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard.		0 LOTHAIR [37.26, -1 0 0	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard.		0 LOTHAIR [37.26, -1 0 0	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 7.26, -83.19], 0.7 NNW LOTHAIR [37, 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37,		0 LOTHAIR [37.26, -4 0 0 V KRYPTON [37.33	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 8, -83.36], 0.9 NNW KRYPTON [37.33,
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35]	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37. 03/01/21 04:40 EST 03/01/21 04:40 EST	33, -83.35], 0.9 NV	0 LOTHAIR [37.26, -1 0 0 0 V KRYPTON [37.33 0 0	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 8, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35] KY-451 is closed due to a mudslide at mi	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 57.26, -83.19], 0.7 NNW LOTHAIR [37, 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37, 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just	33, -83.35], 0.9 NV south of Chavies	0 LOTHAIR [37.26, -4 0 0 V KRYPTON [37.33 0 0 and north of the Le	Source: Emergency Manager 83.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 8, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35] KY-451 is closed due to a mudslide at mi ESTILL COUNTY 0.1 SW IRVINE [37.7	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37. 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just 70, -83.97], 0.3 SW IRVINE [37.70, -83	33, -83.35], 0.9 NV south of Chavies 8.97], 0.4 W RAVE	0 LOTHAIR [37.26, -4 0 0 V KRYPTON [37.33 0 0 and north of the Le	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 3, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.], 0.2 SW RAVENNA [37.68, -83.95],
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35] KY-451 is closed due to a mudslide at mi ESTILL COUNTY 0.1 SW IRVINE [37.7	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37, 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37, 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just 70, -83.97], 0.3 SW IRVINE [37.70, -83 RAVENNA [37.68, -83.95], 0.1 NE R/	33, -83.35], 0.9 NV south of Chavies 8.97], 0.4 W RAVE	0 LOTHAIR [37.26, -4 0 0 0 V KRYPTON [37.33 0 0 and north of the Le NNA [37.68, -83.96 [3.95], 0.5 NW RAV	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 3, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.], 0.2 SW RAVENNA [37.68, -83.95], /ENNA [37.68, -83.96]
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35] KY-451 is closed due to a mudslide at mi ESTILL COUNTY 0.1 SW IRVINE [37.7 0.2 ESE RAVENNA [37.68, -83.95], 0.3 E	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37, 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37, 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just 70, -83.97], 0.3 SW IRVINE [37.70, -83 RAVENNA [37.68, -83.95], 0.1 NE R/ 03/01/21 04:47 EST 03/01/21 04:60 EST	33, -83.35], 0.9 NV south of Chavies 5.97], 0.4 W RAVE AVENNA [37.68, -8	0 LOTHAIR [37.26, -4 0 0 0 V KRYPTON [37.33 0 0 and north of the Le NNA [37.68, -83.96 i3.95], 0.5 NW RAV 0 0	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 3, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.], 0.2 SW RAVENNA [37.68, -83.95], /ENNA [37.68, -83.96] Flood (due to Heavy Rain)
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35] KY-451 is closed due to a mudslide at mi ESTILL COUNTY 0.1 SW IRVINE [37.7 0.2 ESE RAVENNA [37.68, -83.95], 0.3 E KY-1645 through Ravenna is closed due	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 7.26, -83.19], 0.7 NNW LOTHAIR [37, 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37, 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just 70, -83.97], 0.3 SW IRVINE [37.70, -83 RAVENNA [37.68, -83.95], 0.1 NE R/ 03/01/21 04:47 EST 03/01/21 16:00 EST to high water across the road from th	33, -83.35], 0.9 NV south of Chavies 8.97], 0.4 W RAVE AVENNA [37.68, -6 e nearby Kentucky	0 LOTHAIR [37.26, -1 0 0 0 V KRYPTON [37.33 0 0 and north of the Le NNA [37.68, -83.96 i3.95], 0.5 NW RAV 0 0	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 3, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.], 0.2 SW RAVENNA [37.68, -83.95], /ENNA [37.68, -83.96] Flood (due to Heavy Rain) Source: Department of Highways
A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 7.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37. 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just 70, -83.97], 0.3 SW IRVINE [37.70, -83 RAVENNA [37.68, -83.95], 0.1 NE R/ 03/01/21 04:47 EST 03/01/21 16:00 EST to high water across the road from th LLE [37.63, -83.97], 0.6 SW WISEMA [37.61, -84.04], 0.4 SSE JINKS [37.53]	33, -83.35], 0.9 NV south of Chavies 8.97], 0.4 W RAVE AVENNA [37.68, -6 e nearby Kentucky NTOWN [37.67, -8	0 LOTHAIR [37.26, -1 0 0 0 V KRYPTON [37.33 0 0 and north of the Le NNA [37.68, -83.96 i3.95], 0.5 NW RAV 0 0 ' River.	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 3, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.], 0.2 SW RAVENNA [37.68, -83.95], //ENNA [37.68, -83.96] Flood (due to Heavy Rain) Source: Department of Highways T [37.67, -84.03], 1.1 SW STATION
Highway 194 is impassable due to flood v PERRY COUNTY 0.7 NW LOTHAIR [3 -83.18] A mud/rock slide occurred on Skyline Driv PERRY COUNTY 0.6 N KRYPTON [37 -83.35] KY-451 is closed due to a mudslide at mi ESTILL COUNTY 0.1 SW IRVINE [37.7 0.2 ESE RAVENNA [37.68, -83.95], 0.3 E KY-1645 through Ravenna is closed due ESTILL COUNTY 0.4 NW WAGERSVI	03/01/21 01:51 EST 03/01/21 03:00 EST waters below Meathouse Road. 77.26, -83.19], 0.7 NNW LOTHAIR [37. 03/01/21 01:52 EST 03/01/21 01:52 EST ve in Hazard. 7.33, -83.35], 0.5 NNW KRYPTON [37. 03/01/21 04:40 EST 03/01/21 04:40 EST ile marker 1.4. This would place it just 70, -83.97], 0.3 SW IRVINE [37.70, -83 RAVENNA [37.68, -83.95], 0.1 NE R/ 03/01/21 04:47 EST 03/01/21 16:00 EST to high water across the road from th	33, -83.35], 0.9 NV south of Chavies 8.97], 0.4 W RAVE AVENNA [37.68, -6 e nearby Kentucky NTOWN [37.67, -8	0 LOTHAIR [37.26, -1 0 0 0 V KRYPTON [37.33 0 0 and north of the Le NNA [37.68, -83.96 i3.95], 0.5 NW RAV 0 0	Source: Emergency Manager 33.18], 0.2 WNW LOTHAIR [37.25, Debris Flow Source: Broadcast Media 3, -83.36], 0.9 NNW KRYPTON [37.33, Debris Flow Source: Department of Highways ad Branch community.], 0.2 SW RAVENNA [37.68, -83.95], /ENNA [37.68, -83.96] Flood (due to Heavy Rain) Source: Department of Highways

Location Det/Time Description Property & Injuries Event Type and Details ESTLL COUNTY 0.7 ESE WEST IRVINE [37.70, -83.99], 0.9 ESE WEST IRVINE [77.0, -83.99], 0.3 NE WISEMANTOWN [37.6, -84.00], 0.5 SW Flood (due to Heavy Rain) 0.001/21 16:00 EST Scare: Department of Highways WOREAD COUNTY 0.1 SSW INDEX [37.9, -3.21], 0.3 SSW INDEX [37.9, -3.21], 0.3 SSW INDEX [37.9, -3.23], 0.4 WINCELL [37.8, -3.34], 0.4 WINCELL [37.8, -3.34], 0.4 WINCEX [37.9, -3.23], 0.4 WINCEX [37.9, -3.24], 1.4 WINCEX [37.9, -3.2					
WISEMANTOWN [77.8, -46 of], 0.4 W WISEMANTOWN [77.8, -46 of], 0.5 NNE WISEMANTOWN [77.8, -46 of] 0.301/21 16:00 EST 0 Food (due to heavy Rain) 0.301/21 16:00 EST 0 Suuce: Department of Highways KY-101 is blocked due to high water over the read between mile markers 6 and 7, just SW of Irvine. WORGAN COUNTY 0.1 SSW INDEX [77.8, -33.2], 0.3 SW INDEX [77.8, -33.3], 0.3 WINDEX [77.8, -33.3], 0.5 WINN INCKELL [77.8, -33.3], 0.6 WWIN INCKELL [77.8, -33.3], 0.5 WINN INCKELL [77.8, -33.4], 1.5 WINN INCKELL [77.8, -33.4], 1.5 WINN INCKELL [77.7, -33.6], 1.5 WINN INCKELL [77.7, -33.	Location	Date/Time		• •	Event Type and Details
0.00/121 0.4 27 EST 0 Fload (due to heavy Ram) 0.00000000000000000000000000000000000		• • •	-	-	NTOWN [37.68, -84.00], 0.5 SW
Y 49 is blocked due to high water across the road between mile markers 6 and 7, just SW of twine. Y 49 is blocked due to high water across the road between mile markers 6 and 7, just SW of twine. IORGAN COUNTY 0.1 SW INDEX (57.90, -33.28), 0.3 SW INDEX (37.90, -43.28), 0.3 SSE INDEX (37.90, -43.28), 0.7 SSE INDEX (37.90, -43.28), 0.7 SSE INDEX (37.90, -43.28), 0.7 SSE INDEX (37.90, -43.27), 0.7 I NDEX (57.90, -33.27), 0.2 SE INDEX (57.90, -33.28), 0.3 SW INDEX (37.90, -43.28), 0.3 W INCREL (57.30, -33.24), 0.6 WSW PANAMA (57.48, -33.24), 0.0 WINCREL (57.47, -33.34), 0.4 WSW PANAMA (57.48, -33.24), 0.6 WSW PANAMA (57.48, -33.24), 0.0 WFW REXLE (57.47, -33.66), 1.4 NWW EVERSOLE (57.47, -33.61), 0.3 WE DAVSBORO (57.79, -43.35), 0.3 WE DAVSBORO (57.79, -43.36), 0.4 EXECUMENT (57.7, -43.36), 1.4 WSW EVERSOLE (57.47, -33.56), 1.4 SW (44.7 EST 0 SOURCE (57.48, -43.37), 0.4 EXECUMENT (57.7, -43.36), 1.4 WSW EVERSOLE (57.47, -33.50), 0.3 WW AVERSOLE (57.47, -33.50), 0.3 WW AVERSOLE (57.47, -33.50), 0.3 NW AVERSOLO (57.79, -43.35), 0.3 WE DAVSBORO (57.79, -43.35), 0.3 WE DAVSBORO (57.79, -43.35), 0.4 WE (40.10 Hawy Rain) 0.301121 16.00 EST 0 SOURCE (57.48, -43.33), 0.4 EXECUMENT (57.7, -43.33), 0.4 EXECUMENT (57.7, -43.30), 0.3 NW BURKHART (5	,				Flood (due to Heavy Rain)
NORGAN COUNTY0.1 SSW INDEX [37.80, 43.28], 0.3 SSW INDEX [37.80, 43.28], 0.7 SSE INDEX [37.80, 43.27], 0.7 Flood (due to Heavy Rain) 0.001/21 16:00 EST 0 Source: Department of Highways VC-191 is blocked due to high water over the road between Morgan County High School and the State Highway Garage. Image: County High School and the State Highway Garage. KORGAN COUNTY0.7 WSW BUSKIRK [37.82, 43.34], 0.5 SW BUSKIRK [37.82, 43.34], 0.5 WW PANAMA [37.85, 33.34], 0.6 WSW PANAMA [37.85, 33.34], 0.8 WW PANAMA [37.87, 33.68], 1.4 WW WEAR BOONE [37.47, 43.86], 1.8 WW PANAMA [37.87, 43.86], 1.3 WW PANAMA [37.87, 43.86], 1.2 WE DOONEVILLE [37.47, 43.36], 1.2 WE WEAR (30.27), 1.0 S ES DONEVILLE [37.47, 43.36], 1.0 WW ENCHART [37.71, 43.36], 0.3 WE DANSBORD [37.79, 43.36], 0.3 WE DANSBORD [37.9, 4		03/01/21 16:00 EST		0	Source: Department of Highways
LEINDEX (37.89, -83.27), 0.2 SEINDEX (37.90, -93.28) 0 Flood (due to Heavy Rain) 0301/21 16:00 EST 0 Source: Department of Highways V:191 Is blocked due to high water over the road between Margan County High School and the State Highway Garage. Image: Control of Highways Garage. 0000 COUNTY 0.7 WSW BUSKIRK (37.82, -33.40, 0.5 SW BUSKIRK (37.82, -33.40, 0.5 WSW PANAMA (37.85, -33.40, 0.5 WSW PANAMA (37.75, -33.45, 0.1, 1.5 WSW PANAMA (37.75, -33.45, 0.1, 1.5 WSW PANAMA (37.77, -33.36, 0.3 SE DAYSBORO (37.79, -43.36, 0.4 SE BOONEVILLE (37.47, -33.36, 0.1, 1.5 WSW PANAMA (37.77, -43.36, 0.3, 0.5 WSW PANAMA (37.77, -43.36, 0.4 SW PANAMA (37.77, -43.36, 0.3 SE DAYSBORO (37.79, -43.36, 0.4 SW PANAMA (37.77, -43.36, 0.4 WSW PANAMA (37.77, -43.36, 0.4 SW PANAMA (37.77, -43.36, 0.4 WSW PANAMA (37.77, -43.36, 0	Y-499 is blocked due to high water acro	ss the road between mile markers 6 a	and 7, just SW of I	rvine.	
0301/21 04/2 EST 0 Flood (due) to Hawy Rain) 0301/21 16:00 EST 0 Source: Department of Highways CY-191 is blocked due to high water over the read between Morgan County High School and the State Highway Gange. Aurona County - 0.7 WSW BUSKIRK (37.82, 43.34), 0.5 WB USKIRK (37.82, 43.34), 0.3 W INCKELL (37.83, 43.34), 0.8 WW NKKELL (97.83, 43.34), 0.8 WW PANAMA (37.86, 43.31), 0.8 SGREEAR (37.87, 43.39), 0.8 SGREEAR (37.87, 43.30), 0.3 SW GREEAR (37.87, 43.34), 0.3 WINCKELL (37.84, 43.34), 0.4 WW NKKELL (97.83, 43.34), 0.3 WINCKELL (37.84, 43.34), 0.4 WW NKKELL (97.83, 43.34), 0.3 WINCKELL (37.47, 43.66), 0.4 ESE BOONEVILLE (37.47, 43.67), 0.4 ESE BOONEVILLE (37.47, 43.67), 0.4 ESE DAYSBORO (37.79, 43.35), 0.4 ESE LONGRO (37.79, 43.27), 0.4 ESE	IORGAN COUNTY 0.1 SSW INDEX [37.90, -83.28], 0.3 SSW INDEX [37.90	, -83.28], 0.3 SSE	INDEX [37.90, -83.2	28], 0.7 SSE INDEX [37.89, -83.27], 0.7
0301/21 16:00 EST 0 Source: Department of Highways Y:191 is blocked due to high water over the road between Morgan County High School and the State. Highway Garage. RORGAN COUNTY0.7 WSW BUSKIRK (57.82, 43.34), 0.5 WB USKIRK (57.82, 43.34), 0.5 WW PANAMA (57.85, 43.34), 0.5 WW PORAMA (57.85, 43.34), 0.5 WW PORAWA (57.85, 43.34), 0.4 WW PORAWA (57.85, 43.34), 0.5 WW PORAWA (57.85, 43.34), 0.4 WW PORAWA (57.85, 43.34), 0.5 WW PORAWA (57.85, 43.34), 0.4 WW PORAWA (57.85, 43.33), 0.4 WW PORAWA (57.85, 43.34), 0.4 WW PORAWA (57.75, 43.34), 1.4 WW PORAWA (57.75, 43.34), 0.4 WW PORAWA (57.75, 4	E INDEX [37.89, -83.27], 0.2 SE INDEX			0	
YCY-191 is blocked due to high water over the read between Morgan County High School and the State Highway Garage. MORGAN COUNTY — 0.7 WSW BUSKIRK [37.82, 43.34], 0.5 W BUSKIRK [37.82, 43.34], 0.3 W MICKELL [37.83, 43.34], 0.5 WSW PANAMA [37.85, 33.31], 0.5 SW GREEAR [37.87, 43.31], 0.5 WWW PANAMA [37.85, 43.31], 0.5 WWW MICKELL [37.47, 43.46], 1.5 WWW PANAMA [37.85, 43.31], 0.5 WWW PANAMA [37.85, 43.51], 0.5 WWW PANAMA [37.85, 43.51], 1.5 WWW PANAMA [37.85, 43.51], 1.2 ESE ONDEVILLE [37.47, 43.66], 1.4 NWW VERSOLE [37.47, 43.66], 1.4 NW VERSOLE [37.47, 43.66], 1.2 SE DOONEVILLE [37.47, 43.66], 1.4 SWW PANAMA [37.77, 43.36], 0.3 SE DAYSBORO [37.79, 43.36], 1.4 WWW PANAMA [37.77, 43.34], 1.3 WW DAYSBORO [37.79, 43.35], 0.3 SE DAYSBORO [37.80, 43.36], 1.4 WWW PANAMA [37.77, 43.36], 0.3 SE DAYSBORO [37.80, 43.36], 1.4 WWW PANAMA [37.77, 43.36], 0.3 SE DAYSBORO [37.80, 43.37], 0.4 EVALED WARE [37.47, 43.36], 1.4 SWW DAYSBORO [37.79, 43.35], 0.3 SE DAYSBORO [37.80, 43.36], 1.4 WWW PANAMA [37.77, 43.36], 0.4 EVALED WARE [37.47, 43.36], 0.3 SE DAYSBORO [37.80, 43.37], 0.4 EVALED WARE [37.40, 43.41], 1.5 EDAYSBORO [37.70, 43.37], 0.4 EVALED WARE [37.71, 43.26], 1.4 WW DAYSBORO [37.71, 43.26], 0.3 N BURKHART [37.71, 43.26], 0.3 N BURKHART [37.71, 43.26], 0.3 N WURKHART [37.71, 43.26], 0.					
ORGAN COUNTY 0.7 WSW BUSKIRK [37.82, -43.34], 0.5 SW BUSKIRK [37.82, -43.34], 0.5 W NICKELL [37.83, -43.34], 0.6 WSW PANAMA [37.85, -43.34], 0.6 WSW PANAMA [37.87, -43.46], 0.301/121 16.00 EST 0 Food (due to heavy Rain) V-205 is closed between mile markers 0 and 1 due to high water across the road. 0 Source: Department of Highways Y-28 is closed between mile markers 0 and 1 due to high water across the road. 0 Source: Department of Highways Y-28 is closed between mile markers 0 and 1 due to high water across the road. 0 Source: Department of Highways Y-28 is closed between mile markers 10 and 15 due to high water across the road. 0 Source: Department of Highways Y-28 is closed between mile markers 10 and 15 due to high water across the road. 0 Source: Department of Highways Y-191 is closed between mile markers 10 and 15 due to high water across the road. 0 Source: Department of Highways Y-191 is closed between mile markers 10 and 15 due to high water across the road. 0 <td< td=""><td></td><td>03/01/21 16:00 EST</td><td></td><td>0</td><td>Source: Department of Highways</td></td<>		03/01/21 16:00 EST		0	Source: Department of Highways
13.31, 0.9 S GREEAR [37.87, 43.30], 0.9 SW OREEAR [37.87, 43.31], 0.9 WW PANAMA [37.86, 43.31], 0.6 WW PANAWA [37.86, 43.31], 0.5 WW PANAWA [37.86, 43.67], 1.2 ESE DOONEVILLE [37.47, 43.66], 0.4 ESE BOONEVILLE [37.47, 43.86], 1.2 WW PANAWA [37.47, 43.86], 1.3 NWW EVERSOLE [37.47, 43.86], 1.2 SE BOONEVILLE [37.47, 43.86], 1.3 NWW EVERSOLE [37.47, 43.86], 1.2 SE BOONEVILLE [37.47, 43.86], 0.3 UW EVERSOLE [37.47, 43.86], 1.3 NWW EVERSOLE [37.47, 43.86], 1.2 WW PANAWA [37.77, 43.36], 0.3 UW EVERSOLE [37.47, 43.86], 1.3 NWW EVERSOLE [37.47, 43.86], 1.2 WW PANAWA [37.77, 43.36], 0.3 UW EVERSONE [37.79, 43.36], 1.1 WSW V-28 is closed between mile markers 0 and 1 due to high water across the road. VICIDE COUNTY 0.3 SSW HAZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, 43.36], 0.3 SE DAYSBORO [37.80, 43.31], 0.4 E AZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, 43.36], 0.3 SE DAYSBORO [37.80, 43.31], 0.4 E AZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, 43.36], 0.3 SE DAYSBORO [37.80, 43.31], 0.4 E VICID COUNTY 0.3 SSW HAZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, 43.36], 0.3 SE DAYSBORO [37.80, 43.31], 0.4 E VICID COUNTY 0.3 SSW HAZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, 43.36], 0.3 E DAYSBORO [37.80, 43.31], 0.4 E VICID IS COUNTY 10 WW BURKHART [37.71, 43.28], 0.3 NW BURKHART [37.71, 43.28], 0.3 NW BURKHART [37.71, 43.28], 0.3 NW BURKHART [37.71, 43.28], 0.3 N BURKHAR	Y-191 is blocked due to high water over	the road between Morgan County Hig	gh School and the	State Highway Ga	arage.
0301/12104.0427 EST 0 Flood (due to Heavy Rain) 0301/121104.00 EST 0 Source: Department of Highways Y-205 is closed between mile markers 2 and 6 due to high water across the road, making it impassable. WSLEY COUNTY 0.4 SSE BOONEVILLE [37.47, -43.69, 1.3 NW EVERSOLE [37.47, -43.69, 1.3 SWE EVERSOLE [37.47, -43.69, 1.2 SE BOONEVILLE [77.47, -43.69, 0.301/121 04.04 ZF EST 0 0001V2104.04 ZF EST 0 Source: Department of Highways Y-28 is closed between mile markers 0 and 1 due to high water across the road. Flood (due to Heavy Rain) 03/01/21 04.47 EST 0 Source: Department of Highways Y-28 is closed between mile markers 0 and 1 due to high water across the road. VIECEOUNTY0.3 SSW HAZEL GREEN [37.60, -83.42], 1.3 WSW DAYSBORO [37.79, -83.39], 0.3 SE DAYSBORO [37.79, -83.39], 0.4 SE DAYSBORO [37.79, -83.39], 0.4 SE DAYSBORO [37.79, -83.39], 0.3 SE DAYSBORO [37.79, -83.39], 0.4 E AZEL GREEN [37.80, -83.41] 03/01/21 04.47 EST 0 Flood (due to Heavy Rain) 03/01/21 04.47 EST 0 Source: Department of Highways Y-191 is closed between mile markers 10 and 15 due to high water across the road. Source: Department of Highways 70/12 014.71 EST 0 Flood (due to Heavy Rain) 03/01/21 16.00 EST 0 Source: Department of Highways 71.0 - 83.27], 6.8 NW BURKHART [37.71, -83.28], 0.8 NW BURKHART [37.71,				-	
0301/21 16:00 EST 0 Source: Department of Highways XY-205 is closed between mile markers 2 and 6 due to high water across the road, making it impassable. Source: Department of Highways WSLEY COUNTY 0.4 SSE BOONEVILLE [37.47, 43.68], 0.4 ESE BOONEVILLE [37.48, 43.67], 0.8 ESE BOONEVILLE [37.47, 43.66], 1.2 SEB BOONEVILLE [37.47, 43.36], 0.3 SED AVSBORO [37.79, 43.36], 1.1 SEB BOONEVILLE [37.47, 43.36], 0.3 SED AVSBORO [37.79, 43.36], 1.1 WSW ELECHAWA [37.77, 43.36], 0.7 WSW HELECHAWA [37.77, 43.36], 1.1 SED BAYSBORO [37.79, 43.35], 0.3 SE DAYSBORO [37.79, 43.37], 0.4 E MAZEL GREEN [37.80, 43.41] 0301/21 021 04:47 EST 0 Flood (due to Heavy Rain) 0301/21 16:00 EST 0 Source: Department of Highways V: 191 is closed between mile markers 10 and 15 due to high water across the road. Source: Department of Highways V: 191 is closed due to high water across the road from the Red River near the Burkhart community. Source: Department of Highways V: 191 is closed due to high water across the road from the Red River near the Burkhart community. Source: Department of Highways V: 191 is closed due to high water across the road from the Red	33.31], 0.9 S GREEAR [37.87, -83.30], 0.	• • •	WNW PANAMA [3		
VY-205 is closed between mile markers 2 and 6 due to high water across the road, making it impassable. WSLEY COUNTY 0.4 SSE BOONEVILLE [37.47, 43.68], 0.4 ESE BOONEVILLE [37.47, 43.68], 1.3 NWE VERSOLE [37.47, 43.68], 1.2 SE BOONEVILLE [37.47, 43.68], 0.3 01/21 10.40 T EST 0 9001EVILLE [37.47, 43.66], 1.4 NW EVERSOLE [37.47, 43.68], 1.3 NWE VERSOLE [37.47, 43.68], 1.2 SE BOONEVILLE [37.47, 43.68], 0.3 01/21 10.40 T EST 0 9031121 10.40 T EST 0 Source: Department of Highways YY-28 is closed between mile markers 0 and 1 due to high water across the road. VOLFE COUNTY 0.3 SW HAZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, 43.39], 0.8 SSE DAYSBORO [37.79, 43.36], 1.4 WSW HELECHAWA [37.77, 43.34], 1.1 SE DAYSBORO [37.79, 43.35], 0.3 SE DAYSBORO [37.78, 43.36], 0.4 E HazeL GREEN [37.80, 43.41] 0.30121 10.417 EST 0 Flood (due to Heavy Rain) 0301021 110 00 EST 0 Source: Department of Highways Y-191 is closed between mile markers 10 and 15 due to high water across the road. VOLFE COUNTY 1.0 NW BURKHART [37.71, 43.28], 0.8 NW BURKHART [37.71, 43.28], 0.3 N BURKHART [37.71, 43.28], 0.3 N BURKHART [37.71, 43.28], 0.3 N WERKHART [37.71, 43.28], 0.3 N WERKHART [37.71, 43.28], 0.4 ENE DAYSBORO [37.59, 42.63], 0.3 N EVERHART [37.71, 43.28], 0.4 ENE DAYSBORO [30.121 16.00 EST 0 Source: Department of Highways Y-191 is closed between mile markers 10 and 15 due to high water across the road. 0 Source: Department of Highways Source: Department of Highways					
DWSLEY COUNTY 0.4 SSE BOONEVILLE [37.47, -83.66], 0.4 ESE BOONEVILLE [37.48, -83.67], 0.8 ESE BOONEVILLE [37.47, -83.66], 1.2 SE BOONEVILLE [37.47, -83.66], 03/01/21 04.47 EST 0 Flood (due to Heavy Rain) 03/01/21 04.47 EST 0 Source: Department of Highways CY-28 is closed between mile markers 0 and 1 due to high water across the road. VOLFE COUNTY 0.3 SSW HAZEL GREEN [37.60, -83.42], 1.3 WSW DAYSBORO [37.79, -83.39], 0.8 SSE DAYSBORO [37.79, -83.36], 1.1 WSW etteEcHAWA [37.77, -83.34], 1.1 SE DAYSBORO [37.79, -83.35], 0.3 SE DAYSBORO [37.79, -83.36], 1.1 WSW etteEcHAWA [37.77, -83.34], 1.1 SE DAYSBORO [37.79, -83.36], 0.3 SE DAYSBORO [37.79, -83.36], 1.4 WSW etteEcHAWA [37.77, -83.34], 1.1 SE DAYSBORO [37.79, -83.36], 0.3 SE DAYSBORO [37.79, -83.36], 1.4 WSW etteEcHAWA [37.71, -83.34], 1.1 SE DAYSBORO [37.79, -83.36], 0.3 SE DAYSBORO [37.79, -83.36], 0.3 VE WELECHAWA [37.71, -83.36], 1.0 WSW etteEcHAWA [37.71, -83.36], 1.0 WSW etteEcHAWA [37.71, -83.28], 0.8 NW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.28], 0.3 N W BURKHART [37.71, -83.38], 0.1 NW W BURKHART [37.71, -83.38], 0.3 NW BURKHART [37.71, -83.33], 0.1 NW W DURKHART [37.71, -83.28], 0.3 N W BURKHART [37.71, -83.38], 0.3 N BURKHART [37.71, -83.38], 0.1 NW BURKHART [37.71, -83.38], 0.3 N W BURKHART [37.71, -83.38], 0.3 N W BURKHART [37.71, -83.38], 0.1 NW W DURKHART [37.71, -83.38], 0.1 NW W BURKHART [37.71, -83.38], 0.3 N W BURKHART [37.71, -83.38], 0.1 NW W BU		00/01/21 10.00 E01		U	Course. Department of Flighways
SOONEVILLE [37.47, 43.66], 1.4 NNW EVERSOLE [37.47, 43.66], 1.2 NW EVERSOLE [37.47, 43.66], 1.2 SE BOONEVILLE [37.47, 43.36], 0.3 SE DATSBORO [37.79, 43.36], 0.3 NEUEXTRATE [37.71, 43.28], 0.3 N BURKHART [37.70, 43.27], 0.3 SE DATSBORO [37.71, 43.28], 1.0 NW BURKHART [37.71, 43.28], 0.3 N SE DATS [37.60, 42.71], 0.301/21 04.47 EST 0 Source: Department of Highways Set of XV: Y-1.1 SE BOONE [37.69, 42.71, 43.43.31], 0.2 SE DANEN [37.69, 42.71], 0.3 SE DANEN [37.69, 42.69], 0.3 ENE DANA [37.56, 42.69], 0.3 ENE DANA [37.56, 42.69], 0.5 EE ST 0 Source: De	Y-205 is closed between mile markers 2	2 and 6 due to high water across the r	oad, making it imp	assable.	
03/01/21 04-47 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Department of Highways V2-28 is closed between mile markers 0 and 1 due to high water across the road.			-	-	
03101/21 16:00 EST 0 Source: Department of Highways CY-28 is closed between mile markers 0 and 1 due to high water across the road. NOLFE COUNTY0.3 SSW HAZEL GREEN [37.80, -83.42], 1.3 WSW DAYSBORO [37.79, -83.38], 0.4 SSE DAYSBORO [37.79, -83.38], 0.4 SSE DAYSBORO [37.79, -83.38], 0.4 SE DAYSBORO [37.79, -83.38], 0.4 SE DAYSBORO [37.79, -83.38], 0.4 SE DAYSBORO [37.79, -83.37], 0.4 E HAZEL GREEN [37.80, -83.41] 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Department of Highways CY-191 is closed between mile markers 10 and 15 due to high water across the road. VOLFE COUNTY 1.0 NW BURKHART [37.71, 43.28], 0.8 NW BURKHART [37.71, 43.28], 0.3 N BURKHART [37.70, -83.27], 0.5 NW BURKHART [37.71, 43.28], 0.3 NUW BURKHART [37.71, 43.28], 0.3 NUW BURKHART [37.70, -83.27], 0.5 NW BURKHART [37.71, 43.28], 0.1 M BURKHART [37.71, 43.28], 0.3 NUW BURKHART [37.70, -83.27], 0.5 NW BURKHART [37.71, 43.28], 0.2 NUE LOST CREEK [37.48, -83.33], 0.3 NUE KHART [37.70, -83.27], 0.5 NW BURKHART [37.71, 43.28], 0.5 NUE KHART [37.71, 43.28], 0.3 NUE KHART [37.71, 43.28], 0.3 NUE KHART [37.70, -83.27], 0.5 NW BURKHART [37.71, 43.28], 0.3 NUE KHART [37.70, -83.27], 0.5 NE LOST CREEK [37.48, -83.33], 0.3 NUE KHART [37.70, -83.27], 0.5 NE KHART [37.71, 43.28] SREATHIT COUNTY 0.5 CREEK [37.48, -83.33], 0.1 NUW LOST CREEK [37.48, -83.33], 0.2 NUE LOST CREEK [37.48, -83.33], 0.3 ENE LOST CREEK [37.48, -83.33], 0.4 ENE DANA [37.56, -82.69], 0.5 EX REREK [17.60, 42.70], 0.5 SSE BANNER [37.59, -82.70], 1.0 SE BANNER [37.59, -82.59], 0.5 NE GANA [37.56, -82.69], 0	OONEVILLE [37.47, -83.66], 1.4 NNW E		EVERSOLE [37.47		
Y-28 is closed between mile markers 0 and 1 due to high water across the road. VCPE COUNTY 0.3 SSW HAZEL GREEN [37.80, 43.42], 1.3 WSW DAYSBORO [37.79, -83.39], 0.8 SSE DAYSBORO [37.79, -83.36], 1.1 WSW IELECHAWA [37.77, -83.35], 0.7 WSW HELECHAWA [37.77, -83.34], 1.1 SE DAYSBORO [37.79, -83.35], 0.3 SE DAYSBORO [37.80, -83.37], 0.4 E IAZEL GREEN [37.80, -83.41] 0 O3/01/21 16:00 EST 0 Source: Department of Highways Y-191 is closed between mile markers 10 and 15 due to high water across the road. VOLFE COUNTY 1.0 NW BURKHART [37.71, -83.28], 1.0 NW BURKHART [37.71, -83.28], 0.8 NNW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.28], 0.6 NN BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.28], 0.3 N BURKHART [37.70, -83.27], 0.6 NW BURKHART [37.71, -83.28] 03/01/21 04:47 EST 0 03/01/21 04:47 EST 0 03/01/21 04:47 EST 0 03/01/21 04:47 EST 0 03/01/21 06:00 EST 0 03/01/21 06:30 EST 0 03/01/21 16:00 EST 0 03/01/21 16:00 EST 0 03/01/21 16:00 EST 0 03/01/21 16:30 EST </td <td></td> <td></td> <td></td> <td></td> <td></td>					
VOLFE COUNTY 0.3 SSW HAZEL GREEN [57.80, 43.42], 1.3 WSW DAYSBORO [37.79, -83.39], 0.8 SSE DAYSBORO [37.79, -83.36], 1.1 WSW IELECHAWA [37.77, -83.35], 0.7 WSW HELECHAWA [37.77, -83.34], 1.1 SE DAYSBORO [37.79, -83.35], 0.3 SE DAYSBORO [37.80, -83.37], 0.4 E IAZEL GREEN [37.80, -83.41] 03/01/21 04:47 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Department of Highways YC-191 is closed between mile markers 10 and 15 due to high water across the road. VOLFE COUNTY 1.0 NW BURKHART [37.71, -83.28], 1.0 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NUB BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NUB BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.71, -83.28], 0.3 NUB BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.61, -83.33], 0.2 NUE LOST CREEK [37.48, -83.33], 0.4		05/01/21 10:00 201		0	Source. Department of highways
HELECHAWA [37.77, -83.36], 0.7 WSW HELECHAWA [37.77, -83.34], 1.1 SE DAYSBORO [37.79, -83.35], 0.3 SE DAYSBORO [37.80, -83.37], 0.4 E HAZEL GREEN [37.80, -83.41] 03/01/21 04:47 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Department of Highways CY-191 Is closed between mile markers 10 and 15 due to high water across the road. VOLFE COUNTY 1.0 NW BURKHART [37.71, -83.28], 1.0 NW BURKHART [37.71, -83.28], 0.8 NNW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.27], 0.6 NW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.27], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.61, -83.33], 0.2 N	Y-28 is closed between mile markers 0 i	and 1 due to high water across the roa	ad.		
03/01/21 16:00 EST 0 Source: Department of Highways KY-191 is closed between mile markers 10 and 15 due to high water across the road. NOLFE COUNTY 1.0 NW BURKHART [37.71, -83.28], 1.0 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.5 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.5 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.70, -83.27], 0.5 NW BURKHART [37.71, -83.28], 0.6 NW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NU BURKHART [37.61, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST CREEK [37.48, -83.33], 0.1 NUW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST CREEK [37.48, -83.35], 0.3 NU GERMAN [37.59, -82.60], 0.3 NU GERMAN [37.59, -82.60], 0.3 NW BURKHART [37.59, -82.	HELECHAWA [37.77, -83.35], 0.7 WSW H	HELECHAWA [37.77, -83.34], 1.1 SE	_	9, -83.35], 0.3 SE D	DAYSBORO [37.80, -83.37], 0.4 E
(Y-191 is closed between mile markers 10 and 15 due to high water across the road. VOLFE COUNTY 1.0 NW BURKHART [37.71, -83.28], 1.0 NW BURKHART [37.71, -83.28], 0.3 N BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.71, -83.28], 0.3 NW BURKHART [37.70, -83.27], 0.5 NW BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.70, -83.27], 0.5 NW BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.71, -83.28], 0.3 NUBURKHART [37.70, -83.27], 0.3 NW BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.70, -83.27], 0.3 NW BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.70, -83.27], 0.3 NW BURKHART [37.71, -83.28], 0.3 NUBURKHART [37.81, -83.33], 0.2 NUE LOST CREEK [37.48, -83.33], 0.1 NUW LOST CREEK [37.48, -83.33], 0.2 NUE LOST CREEK [37.48, -83.33], 0.4 ENE LOST CREEK [37.48, -83.33], 0.1 NUW LOST CREEK [37.48, -83.33], 0.2 NUE LOST CREEK [37.48, -83.33], 0.4 ENE LOST CREEK [37.48, -83.33], 0.4 ENE NOR [37.50, -82.69], 0.5 ON CREEK [37.48, -83.33], 0.2 ENE DANA [37.56, -82.69], 0.5 ON CREEK [37.48, -83.33], 0.3 ENE LOST 0 Source: Public LOYD COUNTY 0.1 ENE BANNER [37.69, -82.70], 0.2 WNW BANNER [37.69, -82.69], 0.8 ENE DANA [37					
WOLFE COUNTY 1.0 NW BURKHART [37.71, -83.28], 1.0 NW BURKHART [37.71, -83.28], 0.8 NNW BURKHART [37.71, -83.28], 0.3 N BURKHART 73.70, -83.27], 0.3 NW BURKHART [37.71, -83.28], 0.6 NW BURKHART [37.71, -83.28], 0.3 N BURKHART 93/01/21 04:47 EST 0 93/01/21 16:00 EST 0 Source: Department of Highways tart of KY-1094 is closed due to high water across the road from the Red River near the Burkhart community. IREATHITT COUNTY LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST IREATHITT COUNTY LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 VIL/21 16:00 EST 0 3/01/21 16:00 EST 0 Source: Public Incluse on social media show Riverside Christian School flooded. Water rescues had to take place for residents. LOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.5 SSE BANNER [37.59, -82.70], 0.2 WNW BANNER [37.69, -82.69], 0.5 ENE DANA [37.56, -82.69], 0.5 ENE DANA [37.56, -82.69], 0.5 ENE DANA [37.56, -82.69], 0.5 SA DANE [37.59, -82.70], 0.2 WNW BANNER [37.69, -82.69], 0.5 O Debris Flow 03/01/21 16:00 EST 0 Source: Department of Highways Y-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. <p< td=""><td></td><td>03/01/21 16:00 EST</td><td></td><td>0</td><td>Source: Department of Highways</td></p<>		03/01/21 16:00 EST		0	Source: Department of Highways
17.70, -83.27], 0.3 NW BURKHART [37.70, -83.27], 0.6 NW BURKHART [37.71, -83.28] 0 Flood (due to Heavy Rain) 03/01/21 04:47 EST 0 Source: Department of Highways art of KY-1094 is closed due to high water across the road from the Red River near the Burkhart community. 0 Source: Department of Highways REATHITT COUNTY LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST REEK [37.48, -83.33], 0.3 ENE LOST REATHITT COUNTY LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33] 0 Flood (due to Heavy Rain) 03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 03/01/21 16:00 EST 0 Source: Public Source: Public ictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public LOYD COUNTY 0.1 ENE BANNER [37.69, -82.70], 0.5 SSE BANNER [37.59, -82.70], 1.0 SE BANNER [37.59, -82.70] 0 Debris Flow 03/01/21 05:30 EST 0 Debris Flow 03/01/21 16::00 EST 0 Source: Department of Highways Y-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. LOYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.3 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, 12.65], 0.9 N E GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69	Y-191 is closed between mile markers 1	l0 and 15 due to high water across the	e road.		
03/01/21 04:47 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Department of Highways art of KY-1094 is closed due to high water across the road from the Red River near the Burkhart community. REATHITT COUNTY LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 EN LOST REEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Public LOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.5 SE BANNER [37.59, -82.70], 1.0 SE BANNER [37.59, -82.69], 0.8 ENE DANA [37.56, -82.69], 0.5 IE DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.5 SE BANNER [37.59, -82.70], 0.2 WNW BANNER [37.59, -82.69], 0.8 ENE DANA [37.56, -82.69], 0.5 IE DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.5 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, - 22.65], 0.9 NE GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 103/01/21 05:30 EST 0 Flood (due to Heavy Rain) 103/01/21 05:30 EST 0 Flood (due to Heavy Rain) 103/01/21 05:30 EST 0 Flood Flood Flood Flood Heavy Rain) 103/01/21 05:30 EST 0 Flood Fl				8 NNW BURKHAR	T [37.71, -83.28], 0.3 N BURKHART
Art of KY-1094 is closed due to high water across the road from the Red River near the Burkhart community. REATHITT COUNTY LOST CREEK [37.48, -83.33], 0.1 NNW LOST CREEK [37.48, -83.33], 0.2 NNE LOST CREEK [37.48, -83.33], 0.3 ENE LOST REEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.33], 0.3 O F lood (due to Heavy Rain) 03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Public LOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.5 SSE BANNER [37.59, -82.70], 1.0 SE BANNER [37.50, -82.69], 0.8 ENE DANA [37.56, -82.69], 0.5 E DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.9 S BANNER [37.59, -82.70], 0.2 WNW BANNER [37.60, -82.70] 03/01/21 05:30 EST 0 Debris Flow 03/01/21 16:00 EST 0 Source: Department of Highways Y-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. LOYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)			,	0	Flood (due to Heavy Rain)
Image: Constraint of the constraint		03/01/21 16:00 EST		0	Source: Department of Highways
SREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for r	Part of KY-1094 is closed due to high wat	ter across the road from the Red Rive	er near the Burkha	rt community.	
CREEK [37.48, -83.33], 0.4 ESE LOST CREEK [37.48, -83.32], 0.3 SE LOST CREEK [37.48, -83.33] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 03/01/21 10:00 EST 0 Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for r		27 48 82 221 0 4 NNW I OST CREE	K [27 49 92 22]		EK 127 48 92 221 0 2 ENE LOST
03/01/21 05:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Public Pictures on social media show Riverside Christian School flooded. Water rescues had to take place for residents. Source: Public FLOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.5 SSE BANNER [37.59, -82.70], 1.0 SE BANNER [37.59, -82.69], 0.8 ENE DANA [37.56, -82.69], 0.5 VE DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.9 S BANNER [37.59, -82.70], 0.2 WNW BANNER [37.60, -82.70] 0 03/01/21 05:30 EST 0 Debris Flow 03/01/21 16:00 EST 0 Source: Department of Highways CY-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. Source: Department of Highways FLOYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.3 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, 82.65], 0.9 NE GERMAN [37.69, -82.64] 0 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)					
LOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.5 SSE BANNER [37.59, -82.70], 1.0 SE BANNER [37.59, -82.69], 0.8 ENE DANA [37.56, -82.69], 0.5 LOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.9 S BANNER [37.59, -82.70], 0.2 WNW BANNER [37.60, -82.70] 03/01/21 05:30 EST 0 03/01/21 16:00 EST 0 02/01/21 16:00 EST 0 03/01/21 05:30 EST 0				-	Flood (due to Heavy Rain)
LOYD COUNTY 0.1 ENE BANNER [37.60, -82.70], 0.5 SSE BANNER [37.59, -82.70], 1.0 SE BANNER [37.59, -82.69], 0.8 ENE DANA [37.56, -82.69], 0.5 IE DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.9 S BANNER [37.59, -82.70], 0.2 WNW BANNER [37.60, -82.70] 03/01/21 05:30 EST 0 03/01/21 16:00 EST 0 03/01/21 16:00 EST 0 Source: Department of Highways CY-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. LOYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.3 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)		03/01/21 16:00 EST		0	Source: Public
IE DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.9 S BANNER [37.59, -82.70], 0.2 WNW BANNER [37.60, -82.70] 0 03/01/21 05:30 EST 0 Debris Flow 03/01/21 16:00 EST 0 Source: Department of Highways CY-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. Vertice Vertice COYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.3 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, 82.65], 0.9 NE GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69, -82.64] 0 Flood (due to Heavy Rain)	lictures on social media show Riverside	Christian School flooded. Water rescu	ues had to take pla	ace for residents.	
NE DANA [37.55, -82.69], 1.6 N DANA [37.57, -82.70], 0.9 S BANNER [37.59, -82.70], 0.2 WNW BANNER [37.60, -82.70] 0 Debris Flow 03/01/21 05:30 EST 0 Debris Flow 03/01/21 16:00 EST 0 Source: Department of Highways CY-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it.	LOYD COUNTY 0.1 ENE BANNER [3	37.60, -82.70], 0.5 SSE BANNER [37.5	59, -82.70], 1.0 SE	BANNER [37.59, -8	32.69], 0.8 ENE DANA [37.56, -82.69], 0.5
03/01/21 16:00 EST 0 Source: Department of Highways (Y-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. LOYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.3 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, 32.65], 0.9 NE GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)		7.57, -82.70], 0.9 S BANNER [37.59, -	_	BANNER [37.60, -8	2.70]
Y-1426 is blocked due to a mudslide near Prater Creek, bringing power lines down with it. LOYD COUNTY 0.2 NNW GERMAN [37.68, -82.65], 0.3 NW GERMAN [37.68, -82.65], 0.4 NNW GERMAN [37.69, -82.65], 0.6 N GERMAN [37.69, 32.65], 0.9 NE GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)					
82.65], 0.9 NE GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)	Y-1426 is blocked due to a mudslide ne		down with it.		
82.65], 0.9 NE GERMAN [37.69, -82.64], 0.7 NE GERMAN [37.69, -82.64] 03/01/21 05:30 EST 0 Flood (due to Heavy Rain)	LOYD COUNTY 0.2 NNW GERMAN	37.6882.65]. 0.3 NW GERMAN [37	6882.651. 0 4 NM	W GERMAN 137 6	982.651. 0.6 N GERMAN 137.69.
03/01/21 05:30 EST 0 Flood (due to Heavy Rain)			, e=.ee], e.+ M		-,
03/01/21 16:00 EST 0 Source: Department of Highways	,,,			0	Flood (due to Heavy Rain)
		03/01/21 16:00 EST		0	Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
oute 194 is blocked due to high water a	cross the road near German Bridge	Campground.		
LOYD COUNTY 0.3 S LACKEY [37.4 SW WAYLAND [37.44, -82.81], 0.7 SE (-		
	03/01/21 05:30 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
Y-7 is blocked in several spots near the	Lackey and Wayland communities of	due to high water ov	er the road.	
LOYD COUNTY 0.4 NNW HITE [37.5		-		
).7 NE MANTON [37.56, -82.79], 0.7 NW	03/01/21 05:30 EST	ARCO [37.56, -82.7	8], 0.6 N HITE [37.9 0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
Y-1210 is blocked due to high water acr	ross the road near Stephen's Branch	I.		
LOYD COUNTY 0.4 WNW AMBA [37	.53, -82.66], 0.6 NW AMBA [37.53, -	82.66], 0.7 NE AMB	A [37.54, -82.64], 0	0.6 NE AMBA [37.54, -82.64]
·	03/01/21 05:30 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
y-1426 is blocked due to high water acr	oss the road near Tanyard Hollow (E	Branch) and Little M	ud Creek.	
-LOYD COUNTY 0.6 E DAVID [37.60,), -82.88], 0.5 WNW	GOODLOE [37.60	, -82.88], 0.6 ESE DAVID [37.60,
82.89], 0.3 ESE DAVID [37.60, -82.89], 0	0.3 E DAVID [37.60, -82.89] 03/01/21 05:30 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
			C C	
LOYD COUNTY 0.6 NE BUCKINGHA	AM [37.38, -82.74], 0.5 W HI HAT [37	.38, -82.74], 0.4 W ł	II HAT [37.38, -82.	74], 0.5 WSW HI HAT [37.38, -82.74],
	03/01/21 05:30 EST	.38, -82.74], 0.4 W H	0	Flood (due to Heavy Rain)
		.38, -82.74], 0.4 W H	_	
.6 ENE BUCKINGHAM [37.37, -82.74]	03/01/21 05:30 EST 03/01/21 16:00 EST	-	0	Flood (due to Heavy Rain) Source: Department of Highways
6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger	03/01/21 05:30 EST 03/01/21 16:00 EST neral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82	e road between Hi H	0 0 lat and Wheelright	Flood (due to Heavy Rain) Source: Department of Highways Junction.
.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger	03/01/21 05:30 EST 03/01/21 16:00 EST neral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82	e road between Hi H	0 0 lat and Wheelright	Flood (due to Heavy Rain) Source: Department of Highways Junction.
.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger	03/01/21 05:30 EST 03/01/21 16:00 EST neral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO	e road between Hi H	0 0 lat and Wheelright PRESTONSBURG [2.82]	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA
0.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, [37.70, -82.87], 0.8 SSE BONANZA [37.6	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST	e road between Hi H .79], 1.9 NW WEST NSBURG [37.68, -8	0 0 lat and Wheelright PRESTONSBURG [2.82] 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain)
D.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, 37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du	03/01/21 05:30 EST 03/01/21 16:00 EST neral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road nea -82.76], 0.8 SW MARTIN [37.56, -82	e road between Hi ⊢ .79], 1.9 NW WEST DNSBURG [37.68, -8 ar Abbott Creek.	0 0 lat and Wheelright PRESTONSBURG [2.82] 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76]
D.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, 37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road nea -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST	e road between Hi ⊢ .79], 1.9 NW WEST DNSBURG [37.68, -8 ar Abbott Creek.	0 0 elat and Wheelright PRESTONSBURG (2.82] 0 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain)
D.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, [37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road nea -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -6 ar Abbott Creek. .76], 0.8 SSW MAR	0 0 lat and Wheelright PRESTONSBURG [2.82] 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76]
D.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, [37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du FLOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road near -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hor	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -8 ar Abbott Creek. .76], 0.8 SSW MAR me.	0 0 PRESTONSBURG (2.82] 0 0 0 () () () () () () () () () () () () ()	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways
D.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, 37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots dr FLOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road near -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hol 7.52, -82.79], 0.7 ESE LANGLEY [37 WNW DRIFT [37.49, -82.79]	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -8 ar Abbott Creek. .76], 0.8 SSW MAR me.	0 0 elat and Wheelright PRESTONSBURG [2.82] 0 0 0 FIN [37.56, -82.76], 0 0 E LANGLEY [37.53	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways 3, -82.79], 1.5 W HUNTER [37.50,
.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger LOYD COUNTY 0.8 W CLIFF [37.68, 37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots dr LOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road near -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hor 7.52, -82.79], 0.7 ESE LANGLEY [37 WNW DRIFT [37.49, -82.79] 03/01/21 05:30 EST	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -8 ar Abbott Creek. .76], 0.8 SSW MAR me.	0 0 lat and Wheelright PRESTONSBURG (2.82] 0 0 0 (10) (37.56, -82.76], 0 0 (10) (37.56, -82.76], 0 0 (10) (10) (10) (10) (10) (10) (10)	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways 3, -82.79], 1.5 W HUNTER [37.50, Flood (due to Heavy Rain)
D.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, 37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du FLOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a FLOYD COUNTY 0.9 SE LANGLEY [3 82.78], 0.6 W DRIFT [37.48, -82.78], 1.0	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road near -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hor 7.52, -82.79], 0.7 ESE LANGLEY [37 WNW DRIFT [37.49, -82.79] 03/01/21 05:30 EST 03/01/21 16:00 EST	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -8 ar Abbott Creek. .76], 0.8 SSW MAR me.	0 0 elat and Wheelright PRESTONSBURG (2.82] 0 0 0 (0) (1) (37.56, -82.76], 0 0 (1) (37.56, -82.76], 0 0 (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways 3, -82.79], 1.5 W HUNTER [37.50,
2.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger ELOYD COUNTY 0.8 W CLIFF [37.68, 37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du ELOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a ELOYD COUNTY 0.9 SE LANGLEY [3 82.78], 0.6 W DRIFT [37.48, -82.78], 1.0	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road nea -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hor 7.52, -82.79], 0.7 ESE LANGLEY [37 WNW DRIFT [37.49, -82.79] 03/01/21 05:30 EST 03/01/21 16:00 EST	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -6 ar Abbott Creek. .76], 0.8 SSW MAR [*] me. 7.53, -82.79], 0.8 ES	0 0 PRESTONSBURG 22.82] 0 0 0 (IIN [37.56, -82.76], 0 0 E LANGLEY [37.53 0 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways 3, -82.79], 1.5 W HUNTER [37.50, Flood (due to Heavy Rain) Source: Department of Highways
2.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, [37.70, -82.87], 0.8 SSE BONANZA [37.6] Route 1427 is blocked at several spots du FLOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a FLOYD COUNTY 0.9 SE LANGLEY [3 82.78], 0.6 W DRIFT [37.48, -82.78], 1.0	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road nea -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hor 7.52, -82.79], 0.7 ESE LANGLEY [37 WNW DRIFT [37.49, -82.79] 03/01/21 05:30 EST 03/01/21 16:00 EST sss the road along Turkey Creek.	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -6 ar Abbott Creek. .76], 0.8 SSW MAR [*] me. 7.53, -82.79], 0.8 ES	0 0 PRESTONSBURG [2.82] 0 0 0 (IIN [37.56, -82.76], 0 0 E LANGLEY [37.53 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways 3, -82.79], 1.5 W HUNTER [37.50, Flood (due to Heavy Rain) Source: Department of Highways 82.65], 1.3 SE GRETHEL [37.47, -82.66]
FLOYD COUNTY 0.6 NE BUCKINGHA 0.6 ENE BUCKINGHAM [37.37, -82.74] Route 122 is blocked near the Dollar Ger FLOYD COUNTY 0.8 W CLIFF [37.68, [37.70, -82.87], 0.8 SSE BONANZA [37.6 Route 1427 is blocked at several spots du FLOYD COUNTY 0.9 NE HITE [37.56, Route 122 is blocked due to high water a FLOYD COUNTY 0.9 SE LANGLEY [3 -82.78], 0.6 W DRIFT [37.48, -82.78], 1.0 KY-777 is blocked due to high water acro FLOYD COUNTY 1.2 SE GRETHEL [3	03/01/21 05:30 EST 03/01/21 16:00 EST heral store due to high water over the -82.79], 0.8 WNW CLIFF [37.69, -82 9, -82.87], 1.5 WNW WEST PRESTO 03/01/21 05:30 EST 03/01/21 16:00 EST ue to high water across the road nea -82.76], 0.8 SW MARTIN [37.56, -82 03/01/21 05:30 EST 03/01/21 16:00 EST cross the road near Hall Funeral Hor 7.52, -82.79], 0.7 ESE LANGLEY [37 WNW DRIFT [37.49, -82.79] 03/01/21 05:30 EST 03/01/21 16:00 EST	e road between Hi H .79], 1.9 NW WEST DNSBURG [37.68, -6 ar Abbott Creek. .76], 0.8 SSW MAR [*] me. 7.53, -82.79], 0.8 ES	0 0 PRESTONSBURG 22.82] 0 0 0 (IIN [37.56, -82.76], 0 0 E LANGLEY [37.53 0 0	Flood (due to Heavy Rain) Source: Department of Highways Junction. [37.69, -82.82], 0.2 SSE BONANZA Flood (due to Heavy Rain) Source: Department of Highways 0.9 SSW MARTIN [37.56, -82.76] Flood (due to Heavy Rain) Source: Department of Highways 3, -82.79], 1.5 W HUNTER [37.50, Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	IAMSPORT [37.81, -82.74], 0.4 SSW WIL , 0.6 N WILLIAMSPORT [37.83, -82.73], N 03/01/21 05:30 EST			
	03/01/21 05:30 EST		0	Source: Department of Highways
A mudslide is blocking one lane of KY	7-40 in the community of Williamsport.			
	LLE [37.74, -82.92], 1.9 NNW RICEVILLE 89], 0.8 NE SWAMP BRANCH [37.74, -82		VILLE [37.74, -82.9	91]
	03/01/21 05:30 EST 03/01/21 16:00 EST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
Portions of KY-825 are closed due to	high water across the road near the Rice	ville community.		
	[37.34, -83.11], 1.1 NNW FISTY [37.34, -8	3 111 1 1 NNW FI	STY [37 35 -83 11]	1 6 N FISTY [37 35 .83 10] 1 8
	D WSW BEARVILLE [37.36, -83.11], 2.1 V 03/01/21 05:30 EST	-		
	03/01/21 05:30 EST		0	Source: Department of Highways
Part of KY-2102 is closed due to a mo	udslide which is blocking the road.			
	REE [37.58, -82.78], 18.4 WSW MOREE [-	7, -82.77], 17.6 SW MOREE [37.58,
82.77], 17.3 SW MOREE [37.58, -82.	76], 17.4 SW MOREE [37.58, -82.76], 18. 03/01/21 05:30 EST	1 WSW MOREE [3	7.58, -82.78]	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
	er across the road along Bucks Branch (c			
DWSLEY COUNTY 0.4 ENE BOOM 83.63], 0.7 ENE BOONEVILLE [37.44		LLE [37.48, -83.67], 0.7 NW LEROSE	[37.49, -83.63], 1.0 NW LEROSE [37.49,
	03/01/21 05:30 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
Y-30 east is closed between mile magnetic strain of the	arker 11 and 13 just outside of Booneville	e due to high water	across the road.	
	ORK [37.41, -83.67], 0.7 S SOUTHFORK [37.41, -83.68], 0.8 SW SOUTHFORK [3 03/01/21 05:30 EST			K [37.41, -83.68], 0.8 WSW SOUTHFORK 87.41, -83.68] Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
KY-2025 is closed between mile mark	ker 5 and 6 due to high water across the r	road south of Boon		
	.ING [37.37, -83.68], 1.7 ESE CONKLING K [37.41, -83.68], 0.8 NE CONKLING [37.		3 ENE CONKLING	[37.39, -83.68], 1.1 S SOUTHFORK
	03/01/21 05:30 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
<	marker 3 and 6 due to high water across	the road.		
PIKE COUNTY 0.2 NNW MIKEGR/	ADY [37.33, -82.32], 0.3 ENE MIKEGRAD	Y [37.33, -82.31], (0.9 NE MIKEGRAD	Y [37.34, -82.31], 0.9 NNE MIKEGRADY
[37.34, -82.32]				
	03/01/21 05:30 EST		0	Debris Flow Source: Department of Highways
	03/01/21 05:30 EST		0	Source: Department of Highways
A mudslide is blocking the road along	KY-1372 at mile marker 3.			
		RD [37 38 -82 26]	0.3 WNW MOUTH	ICARD [37.3882.26]. 0.6 W
			, 0.0 11111 1100 111	
	MOUTHCARD [37.38, -82.26]			
PIKE COUNTY 0.6 WNW MOUTHO MOUTHCARD [37.38, -82.26], 0.7 W		no (enec, enco	0 0	Debris Flow Source: Department of Highways

Location	Date/Time	Deaths &	Property &	Event Type and Details
l 3 lanes of US-460 are blocked at mile ma	arker 22 due to a mudslide.	Injuries	Crop Dmg	
PIKE COUNTY 1.2 S BIGGS [37.40, -82.2	7], 1.2 SSE BIGGS [37.40, -82.26]	, 1.0 SSE BIGGS	[37.41, -82.26], 0.9	SSE BIGGS [37.41, -82.26], 1.0 SSE
BIGGS [37.41, -82.27]	03/01/21 05:30 EST		0	Debris Flow
	03/01/21 05:30 EST		0	Source: Department of Highways
A mudslide is blocking one lane on KY-1499	at mile marker 3.			
ESTILL COUNTY 0.7 NW RAVENNA [37.	69, -83.96], 0.7 NW RAVENNA [37	.69, -83.96], 0.5 N	RAVENNA [37.69,	-83.95], 1.1 NNE RAVENNA [37.69,
-83.94], 1.0 NE RAVENNA [37.69, -83.94], 0.	1 ENE RAVENNA [37.68, -83.95] 03/01/21 05:40 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
KY-52 is closed in Ravenna between mile m	narkers 9 and 10 due to high water	across the road.		
JOHNSON COUNTY 0.6 W PAINTSVILLE	[137.8282.81]. 1.0 SSE STAFFO	RDSVILLE [37.82	82.821. 1.2 S PAI	NTSVILLE [37.8082.80]. 1.0 SSW
THELMA [37.81, -82.78], 0.4 WNW THELMA	[37.82, -82.78], 0.4 ENE PAINTS	-	79]	
	03/01/21 05:56 EST		0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Public
Water rescues are ongoing this morning in P	Paintsville as the river continues to	rise.		
JOHNSON COUNTY 0.6 SW STAFFORD				
-82.84], 0.3 WSW STAFFORDSVILLE [37.83	3, -82.84], 0.6 SSW STAFFORDSVI 03/01/21 08:51 EST	LLE [37.82, -82.8	3], 0.9 SSW STAFF 0	Flood (due to Heavy Rain)
	03/01/21 16:00 EST		0	Source: Department of Highways
Water was covering the U.S. Highway 23 rar		naccoblo		
Water was obvering the 0.0. Fighway 20 far	np to ter highway 40, making it in	ipussubic.		
MAGOFFIN COUNTY 0.3 W EDNA [37.80	, -83.16], 0.7 W ELSIE [37.78, -83.	14], 0.1 NNE GIFF	ORD [37.75, -83.12	2], 0.7 ENE GIFFORD [37.75, -83.11], 1.2
_		14], 0.1 NNE GIFF	ORD [37.75, -83.12	2], 0.7 ENE GIFFORD [37.75, -83.11], 1.2
_	7.80, -83.15] 03/01/21 08:51 EST	14], 0.1 NNE GIFF	0	Flood (due to Heavy Rain)
_	7.80, -83.15]	14], 0.1 NNE GIFF	-	
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile man	kers 7 and 8, due	0 0 to high water acros	Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile man	kers 7 and 8, due	0 0 to high water acros	Flood (due to Heavy Rain) Source: Department of Highways
MAGOFFIN COUNTY 0.3 W EDNA [37.80 NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06]	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile man .LE [37.74, -83.07], 0.8 SSE SALYI	kers 7 and 8, due	0 0 to high water acros -83.06], 0.7 NNW M	Flood (due to Heavy Rain) Source: Department of Highways ss the road. MASON [37.73, -83.05], 0.5 NW
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile man LLE [37.74, -83.07], 0.8 SSE SALYI 03/01/21 08:51 EST 03/01/21 16:00 EST	kers 7 and 8, due	0 0 to high water acros -83.06], 0.7 NNW M	Flood (due to Heavy Rain) Source: Department of Highways ss the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain)
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALY 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro	kers 7 and 8, due ERSVILLE [37.74, ad.	0 0 to high water acros -83.06], 0.7 NNW M 0 0	Flood (due to Heavy Rain) Source: Department of Highways ss the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALY 03/01/21 08:51 EST 03/01/21 08:51 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59]	kers 7 and 8, due ERSVILLE [37.74, ad.	0 0 to high water acros -83.06], 0.7 NNW M 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways ss the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALY 03/01/21 08:51 EST 03/01/21 08:51 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST	kers 7 and 8, due ERSVILLE [37.74, ad.	0 0 to high water acros -83.06], 0.7 NNW M 0 0 0 NONICA [37.58, -83.0 0	Flood (due to Heavy Rain) Source: Department of Highways ss the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and . LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALY 03/01/21 08:51 EST 03/01/21 08:51 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M	0 0 to high water acros -83.06], 0.7 NNW M 0 0 0 10NICA [37.58, -83. 0 0	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways .60], 0.5 S TALLEGA [37.56, -83.60], Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALY 03/01/21 08:51 EST 03/01/21 08:51 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -8 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M	0 0 to high water acros -83.06], 0.7 NNW M 0 0 10NICA [37.58, -83. 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE KY-708 south is closed between mile marker	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALYI 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the [37.34, -82.87], 0.8 NE PIPPA PASE	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M	0 0 to high water acros -83.06], 0.7 NNW M 0 0 10NICA [37.58, -83. 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE KY-708 south is closed between mile marker	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALYI 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the [37.34, -82.87], 0.8 NE PIPPA PAS SSES [37.34, -82.88] 03/01/21 09:50 EST	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M	0 0 10 high water acros -83.06], 0.7 NNW M 0 0 0 NONICA [37.58, -83. 0 0 0 community of Talleg 37], 0.5 NE PIPPA F	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE KY-708 south is closed between mile marker	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar LE [37.74, -83.07], 0.8 SSE SALYI 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -8 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the [37.34, -82.87], 0.8 NE PIPPA PASE SSES [37.34, -82.88]	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M	0 0 to high water across -83.06], 0.7 NNW M 0 0 10NICA [37.58, -83. 0 0 0 community of Talleg 87], 0.5 NE PIPPA F	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE KY-708 south is closed between mile marker KNOTT COUNTY 0.7 NE PIPPA PASSES PASSES [37.33, -82.88], 0.4 NNE PIPPA PA	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile man LE [37.74, -83.07], 0.8 SSE SALY 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -8 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the [37.34, -82.87], 0.8 NE PIPPA PAS SSES [37.34, -82.88] 03/01/21 09:50 EST 03/01/21 16:00 EST	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M he road near the c SSES [37.34, -82.4	0 0 10 high water acros -83.06], 0.7 NNW M 0 0 10 NICA [37.58, -83. 0 0 0 20 mmunity of Talleg 87], 0.5 NE PIPPA F 0 0	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06] KY-7 is closed between mile marker 23 and - LEE COUNTY 0.9 SE TALLEGA [37.56, -4 1.1 SSE TALLEGA [37.55, -83.60], 1.2 SSE T KY-708 south is closed between mile marker KNOTT COUNTY 0.7 NE PIPPA PASSES PASSES [37.33, -82.88], 0.4 NNE PIPPA PA Water is inundating June Buchanan School a ROCKCASTLE COUNTY 1.1 W RENFRO	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALYI 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the [37.34, -82.87], 0.8 NE PIPPA PAS SSES [37.34, -82.88] 03/01/21 09:50 EST 03/01/21 16:00 EST and other portions of the Alice Lloy	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M he road near the c SSES [37.34, -82.4 d College Campu	0 0 to high water acros -83.06], 0.7 NNW M 0 0 0 10NICA [37.58, -83. 0 0 0 community of Talleg 87], 0.5 NE PIPPA F 0 0 0 s in the Pippa Pass	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways .60], 0.5 S TALLEGA [37.56, -83.60], Flood (due to Heavy Rain) Source: Department of Highways ga. PASSES [37.33, -82.87], 0.2 N PIPPA Flood (due to Heavy Rain) Source: Public ses community.
NE GIFFORD [37.76, -83.11], 0.2 E EDNA [3 U.S. 460 is closed between mile markers 4 a MAGOFFIN COUNTY 0.9 S SALYERSVIL MASON [37.73, -83.06]	7.80, -83.15] 03/01/21 08:51 EST 03/01/21 16:00 EST and 5, as well as between mile mar .LE [37.74, -83.07], 0.8 SSE SALYI 03/01/21 08:51 EST 03/01/21 08:51 EST 03/01/21 16:00 EST 24 due to high water across the ro 83.59], 0.2 NNE MONICA [37.58, -4 TALLEGA [37.55, -83.59] 03/01/21 09:26 EST 03/01/21 16:00 EST rs 3 and 4 due to high water over the [37.34, -82.87], 0.8 NE PIPPA PAS SSES [37.34, -82.88] 03/01/21 09:50 EST 03/01/21 16:00 EST and other portions of the Alice Lloy	kers 7 and 8, due ERSVILLE [37.74, ad. 33.60], 0.2 NNW M he road near the c SSES [37.34, -82.4 d College Campu	0 0 to high water acros -83.06], 0.7 NNW M 0 0 0 10NICA [37.58, -83. 0 0 0 community of Talleg 87], 0.5 NE PIPPA F 0 0 0 s in the Pippa Pass	Flood (due to Heavy Rain) Source: Department of Highways as the road. MASON [37.73, -83.05], 0.5 NW Flood (due to Heavy Rain) Source: Department of Highways .60], 0.5 S TALLEGA [37.56, -83.60], Flood (due to Heavy Rain) Source: Department of Highways ga. PASSES [37.33, -82.87], 0.2 N PIPPA Flood (due to Heavy Rain) Source: Public ses community.

Widespread flooding was being reported in and northwest of Mount Vernor. MENFEE COUNTY 1, SW POMEROYTON [252, 43.53], 4.5 W POMEROYTON [37.62, 43.54] Flood (Jun Io Heavy Rain) (2011/21 110.05 EST 0 Source: Department of Highways VK7.715 is closed between mile markers 0 and 1 due b high water on the road near Red River Gorge. BREATHIT COUNTY LAWSON [37.60, 43.47], 0.1 NW LAWSON [37.60, 43.47], 0.5 NE LAWSON [37.60, 43.46], 0.8 ENE LAWSON [37.60, 43.47], 0.8 ENE LAWSON [37.60, 43.47], 0.8 ENE LAWSON [37.60, 43.46], 0.8 ENE LAWSON [37.60, 43.46]	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Source Provide	Videspread flooding was being reported	in and northwest of Mount Vernon.			
030/02/1 100.8 EST 0 Flood (due to Heavy Rein) 030/02/1 16.00 EST 0 Source: Department of Highways CY-715 is closed between mile markers 0 and 1 due to high water on the road near Red River Gorge. Source: To Source: Public SREATHIT COUNTY LANSON (37.60, -83.47), 0.1 NWL LANSON (37.60, -83.47), 0.5 NE LAWSON (37.60, -83.46), 0.5 ESE PIKEVILLE (37.48, -42.51), 0.6 ESE PIKEVILLE (37.48, -42.51), 0.7 ESE PIKEVILE (37.48, -42.41), 0.301/21 11:30 EST 0 Detris Flow Net county 0.8 SSE PANSOM (37.56, -42.19), 1.0 SSE RANSOM (37.56, -42.19), 0.3 ESE RANSO				-	EROYTON [37.82, -83.58], 4.6 SW
CY-715 is closed between mile markers 0 and 1 due to high water on the road near Red River Gorge. BREATHIT COUNTY LAWSON [37.60, -83.47], 0.1 NNW LAWSON [37.60, -83.47], 0.5 NE LAWSON [37.60, -83.46], 0.8 ENE LAWSON [37.60, -83.46], 0.3 ENE LAWSON [37.60, -83.46], 0.5 ENE LAWSON [37.60, -83.46], 0.5 ENE LAWSON [37.60, -43.46], 0.3 ENE LAWSON [37.60, -43.46], 0.5 ENE PIKEVILLE [37.48, -82.51], 0.7 ESE PIKEVILLE [37.48, -82.51], 0.9 ESE RANSOM [37.56, -82.19], 1.0 SEE RANSOM [37.56, -82.19], 1.0 SEE RANSOM [37.56, -82.19], 1.0 SEE RANSOM [37.56, -82.19], 0.9 SEE RANSOM [37.56, -82.19], 0.0 SIGUI21 11:30 EST 0 Fload (due to Heavy Rain) -COUNTY 0.5 SSE RANSOM [37.56, -82.19], 0.3 SEM LACKEY [37.47, -82.83], 0.5 NNW GARRETT [37.49, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.5 NNW GARRETT [37.49, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.5 NNW GARRETT [37.49, -82.84], 0.3 NNW LACKEY [37.47, -42.64], 0.9 SEE PEOPLES [37.27, -44.64], 0.9 SEE PEOPLES [37.27, -44.64], 0.9 SEE PEOPLES [37.27, -44.64],	-OMEROTION [37:03, -03:30], 4:0 3W F	• · •	FOMEROTION		Flood (due to Heavy Rain)
BREATHIT COUNTY LAWSON [37.60, -83.47], 0.1 NWL LAWSON [37.60, -83.47], 0.5 NE LAWSON [37.60, -83.46], 0.8 ENE LAWSON [37.60, -83.46], 0.3 Control (1000) [37.60, -83.46], 0.8 ENE LAWSON [37.60, -83.46], 0.3 Control (1000) [37.60, -83.46], 0.8 ENE LAWSON [37.60, -83.46], 0.3 Control (1000) [37.60, -83.46], 0.8 ENE LAWSON [37.60, -83.46], 0.8 ENE HAVILLE [37.48, -82.51], 0.7 ESE PIKEVILLE [37.48, -82.51], 0.7 ESE PIKEVILLE [37.48, -82.51], 0.8 ESE PIKEVILLE [37.48, -82.51], 0.7 ESE PIKEVILLE [37.48, -82.51], 0.7 ESE PIKEVILLE [37.48, -82.51], 0.8 ESE PIKEVILLE [37.48, -82.51], 0.7 ESE PIKEVILLE [37.48, -82.51], 0.9 ESE PIKEVILLE [37.48, -82.51], 0.0 UPL (11:30) EST Very assimated 4.00 inches of rain fell in Pikeville, leading to a mudalide along Chice Creek near the Pikeville City Elementary School. PIKE COUNTY 0.8 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 0.9 SSE RANSOM [37.56, -82.19], 0.0 SOURCE: TO a Source: Encodeast Media PICO UNITY 0.8 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 0.9 SSE RANSOM [37.56, -82.19], 0.0 SIC COUNTY 0.5 WSW GARRETT [37.49, -82.84], 0.3 NWU LACKEY [37.47, -82.83], 0.5 NWW GARRETT [37.49, -82.84], 0.3 NWU LACKEY [37.47, -82.83], 0.5 NWW GARRETT [37.49, -82.83], 0.5 NWW GARRETT [37.49, -82.83], 0.3 NWU LACKEY [37.27, -84.64], 0.8 SSE PEOPLES [37.27, -84.64], 0.9 SSE PEOPLES [37.27, -84.64], 0		03/01/21 16:00 EST		0	Source: Department of Highways
2.7 E LAWSON [37.60, 83.46] 0301/21 11:00 EST 0 Flood (due to Heavy Rain) 0301/21 16:00 EST 0 Source: Public Beveral homes were reported having been flooded along the Kentucky River on KY-541 near the community of Lawson. Exercise PikEviLLE [37.48, 42.51], 0.5 ESE PiKEvILLE [37.48, 42.51], 0.6 ESE PiKEvILLE [37.48, 42.51], 0.7 ESE PiKEVILLE [37.48, 42.51] 0 Debris Flow 0301/21 11:30 EST 0 Debris Flow 0301/21 11:30 EST 0 Source: Breadcast Media An estimated 4.00 inches of rain fell in Pikeville, leading to a mudslide along Chloe Creak near the Pikeville City Elementary School. Elementary School. Pike COUNTY 0.9 SSE RANSOM [37.66, -82.19], 1.0 SSE RANSOM [37.66, 42.19], 0.9 SSE RANSOM [37.66, 42.19], 0.3 SSE PEOPLES [37.27, 44.05], 0.3 SEE CARRETT [37.48, 42.84] Rood waters washed out a portion of the road near the Blackberry Fire Department in Pike County. Evolutions and high-water rescues are ongoing in the community of Carrett. CVOD COUNTY 0.5 WSW GARRETT [37.48, 42.84], 0.3 NW LACKEY [37.47, 44.05], 0.8 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.05], 0.9 SSE PEOPLES [37.27, 44.05]	Y-715 is closed between mile markers () and 1 due to high water on the road	near Red River Go	orge.	
0301/21 11:00 EST 0 Fload (due to Heavy Rain) 30301/21 16:00 EST 0 Fload (due to Heavy Rain) 30301/21 16:00 EST Beveral homes were reported having been flooded along the Kentucky River on KY-541 near the community of Lawson. Debris Flow 90301/21 11:00 EST 0 Debris Flow 82.61), 0.7 ESE PIKEVILLE [37.48, 42.51] 0 Debris Flow 03001/21 11:00 EST 0 Debris Flow 03001/21 11:00 EST 0 Source: Broadcast Media In estimated 4.00 inches of rain fell in Pikeville, leading to a mudalide along Chice Creek near the Pikeville City Elementary School. Pike COUNTY 0.5 SSE RANSOM [37.56, 42.19], 1.0 SSE RANSOM [37.56, 42.19], 0.3 SSE RANSOM [37.56, 43.39], 0.3 SW QUICKSAND [37.51, 43.35], 0.3 SW QUICKSAND [37.53, 43.36], 0.5 SW QUICKSAND [37.55, 43.36], 0.5 SW QUICKSAND [37.55, 43.36], 0.5 SW QUICKSAND [37.55, 43.36], 0.5 SW	BREATHITT COUNTY LAWSON [37.6	0, -83.47], 0.1 NNW LAWSON [37.60	, -83.47], 0.5 NE L/	AWSON [37.60, -83	.46], 0.8 ENE LAWSON [37.60, -83.46],
03/01/21 16:00 EST 0 Source, Public Several homes were reported having been flooded along the Kentucky River on KY-541 near the community of Lawson. Exercise Pickeville [37.48, 42.51], 0.5 ESE PIKEVILLE [37.48, 42.51], 0.7 ESE PIKEVILLE [37.48, 42.51], 0.9 SSE RANSOM [37.56, 42.19], 1.0 SSE RANSOM [37.56, 42.19], 1.0 SSE RANSOM [37.56, 42.19], 0.9 SSE RANSOM [37.56, 42.53], 0.1 S WUK COUNTY 0.9 SSE RANSOM [37.56, 42.49], 0.3 NW LACKEY [37.47, 42.33], 0.3 Sec COUNTY 0.8 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27, 44.04], 0.9 SSE PEOPLES [37.27, 44.05], 0.8 SSE PEOPLES [37.27,	0.7 E LAWSON [37.60, -83.46]				
Several homes were reported having been flooded along the Kentucky River on KY-541 near the community of Lawson. PRE COUNTY 0.5 ESE PIKEVILLE [37.48, 42.51] 03/01/21 11:30 EST 0 Debris Flow 03/01/21 11:30 EST 0 Debris Flow 03/01/21 11:30 EST 0 Debris Flow 03/01/21 11:30 EST 0 Source: Broadcast Media An estimated 4.00 inches of rain fell in Pikeville, leading to a mudside along Chice Creek near the Pikeville City Elementary School. PRE COUNTY 0.8 SSE RANSOM [37.56, 42.19], 1.0 SSE RANSOM [37.56, 42.19], 1.0 SSE RANSOM [37.56, 42.19], 0.9 SSE RANSOM [37.56, 43.20], 0.3 NWU LACKEY [37.47, 42.63], 0.3 SE GARRETT [37.48, 42.84], 0.3 NWU LACKEY [37.47, 42.63], 0.3 SE GARRETT [37.48, 42.84], 0.3 NWU LACKEY [37.47, 42.63], 0.3 SE GARRETT [37.48, 42.83], 0.5 NWW GARRETT [37.49, 42.84], 0.3 01/21 11:50 EST 0 Source: Law Enforcement Evacuations and high-water rescues are ongoing in the community of Garrett. IACKSON COUNTY 0.8 SEE PEOPLES [37.27, 44.06], 0.7 SEE PEOPLES [37.27, 44.06], 0.9 SEE PEOPLE					
PIKE COUNTY 0.5 ESE PIKEVILLE [37.48, -82.51] 0.5 ESE PIKEVILLE [37.48, -82.51] 0.7 ESE PIKEVILLE [37.48, -82.51] 0.3 01/21 11:30 EST 0 Debries Flow 0301/21 11:30 EST 0 Debries Flow 0301/21 11:30 EST 0 Flow Creek near the Pikeville City Elementary School. PIKE COUNTY 0.9 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19] 0.3 01/21 11:30 EST 0 Flood (due to Heavy Rain) 0301/21 11:30 EST 0 Source: Broadcast Media 0301/21 11:60 EST 0 Source: Broadcast Media 10:00 waters washed out a portion of the road near the Blackberry Fire Department in Pike County. ELOYD COUNTY 0.5 WSW GARRETT [37.48, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, 82.83], 0.7 NW GARRETT [37.49, -82.84] 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, 82.83], 0.7 NW GARRETT [37.49, -82.84] 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE FEOPLES [37.27, -44.04], 0.9 SSE PEOPLES [37.27, -44.05], 0.3 SSE PEOPLES [37.27, -44.04], 0.9 SSE PEOPLES [37.27, -44.05], 0.3 SSE PEOPLES [37.27, -44.04], 0.9 SSE PEOPLES [37.27, -44.05], 0.3 SSE PEOPLES [37.27, -44.04], 0.9 SSE PEOPLES [37.27, -44.05], 0.3 SSE PEOPLES [37.27, -44.04], 0.9 SSE PEOPLES [37.27, -44.05], 0.3 Source: Trained Spotter Fine Intersection of KY Highways 577 and 3630 are covered by high water. SREATHIT COUNTY 0.1 E JACKSON [37.55, -43.38], 0.7 WSW QUCKSAND [37.53, -43.36], 0.3 SSW QUICKSAND [37.53, -43.35], 0.3 NE JACKSON 37.55, -83.30] 0301/21 12:00 EST 0 Flood (due to Heavy Rain) 0301/21 12:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of he Kentucky Rive. SREATHITC COUNTY 1.4 W					
B2251], 0.7 ESE PIKEVILLE [37.48, -82.61] 0301/21 11:30 EST 0 Debris Flow 0301/21 11:30 EST 0 Source: Broadcast Media An estimated 4.00 inches of rain fell in Pikeville, leading to a mudslide along Chloe Creek near the Pikeville City Elementary School. PIKE COUNTY 0.9 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 0.9 SSE RANSOM [37.51, -83.51], 0.5 NNW GARRETT [37.49, -82.81], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.84], 0.301/21 11:50 EST 0 Source: Law Enforcement Kvacuations and high-water rescues are ongoing in the community of Garrett. AcKSON COUNTY 0.8 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.05], 0.3 SW QUICKSAND [37.53, -83.35], 0.3 ESE JACKSON [37.55, -83.38], 0.2 NNE AcKSON COUNTY 0.8 SSE	several homes were reported having bee	en flooded along the Kentucky River o	on KY-541 near the	community of Law	son.
0301/21 11:30 EST 0 Dehris Flow 0301/21 11:30 EST 0 Source: Broadcast Media An estimated 4.00 inches of rain fell in Pikeville, leading to a mudsilde along Chloe Creek near the Pikeville City Elementary School.	-		7.48, -82.51], 0.6 E	SE PIKEVILLE [37.	48, -82.51], 0.7 ESE PIKEVILLE [37.48,
An estimated 4.00 inches of rain fell in Pikeville, leading to a mudalide along Chloe Creek near the Pikeville City Elementary School. PIKE COUNTY 0.9 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 0.9 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 0.9 SSE RANSOM [37.56, -82.30], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NSW GARCET [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.05], 0.3 SSW QUICKSAND [37.55, -83.35], 0.2 NNE GARRETT [37.49, -83.35], 0.4 N QUICKSAND [37.55, -83.36], 0.3 SSW QUICKSAND [37.55, -83.35], 0.2 NNE GARRETT [37.49, -83.35], 0.		-		0	Debris Flow
PIKE COUNTY 0.9 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 1.0 SSE RANSOM [37.56, -82.19], 0.9 SSE RANSOM [37.56, -82.19], 0.0 SOURCE: ENCODENCE Plood waters washed out a portion of the road near the Blackberry Fire Department in Pike County. Source: 137.49, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.84], 0.3 NIW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.49, -82.84], 0.3 NIW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.49, -82.84], 0.3 NIW LACKEY [37.27, -84.05], 0.8 SE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 SOURCE: Trained Spotter Vacuations and high-water rescues are ongoing in the community of Garrett. JACKSON [37.56, -83.38], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.5		03/01/21 11:30 EST		0	Source: Broadcast Media
432.19] 03/01/21 11:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Broadcast Media Flood waters washed out a portion of the road near the Blackberry Fire Department in Pike County. Image: Broadcast Media FLOOD COUNTY 0.5 WSW GARRETT [37.48, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.3 NW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.3 NW LACKEY [37.47, -84.05], 0.3 SE PEOPLES [37.27, -84.04], 0.3 SUP COUNTY 0.8 SEP PEOPLES [37.27, -84.05], 0.8 SEP PEOPLES [37.27, -84.04], 0.3 SEP PEOPLES [37.27, -84.05], 0.8 SEP PEOPLES [37.27, -84.04], 0.9 SEP PEOPLES [37.27, -84.04], 0.3 OUI/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 12:30 LST 0 Source: Trained Spotter DUICKSAND [37.55, -83.38], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NE DUICKSAND [37.54, -83.35], 0.4 N QUICKSAND [37.54, -83.36], 0.3 SSW QUICKSAND [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38], 0.3 NU JACKSON [37.55, -83.38], 0.3 NU JACKSON [37.55, -83.38], 0.3 NU JACKSON [37.55, -83.38], 0.4 N QUICKSAND [37.53, -83.36], 0.5 SUP COPLES [37.27, -84.05], 0.3 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property	An estimated 4.00 inches of rain fell in Pi	keville, leading to a mudslide along C	hloe Creek near th	e Pikeville City Ele	mentary School.
03/01/21 11:30 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Broadcast Media Flood waters washed out a portion of the road near the Blackberry Fire Department in Pike County. Flood (due to Heavy Rain) 63/01/21 11:55 EST 0 Flood (due to Heavy Rain) 63/01/21 11:55 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Law Enforcement Evacuations and high-water rescues are ongoing in the community of Garrett. Source: Law Enforcement JACKSON COUNTY 0.8 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.30/1/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Trained Spotter Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BREATHITT COUNTY 0.1 E JACKSON [37.54, -83.36], 0.3 WQUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.54, -83.36], 0.2 NNE QUICKSAND [37.54, -83.36], 0.3 WQUICKSAND [37.56, -83.36], 0.2 NNE QUICKSAND [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.3 NU JACKSON [37.56, -83.40], 0.2 NW JACKSON [37.56, -83.40], 0.3 NU JACKSON [37.56, -83.40], 0.9 NW JACKSO	PIKE COUNTY 0.9 SSE RANSOM [37.	.56, -82.19], 1.0 SSE RANSOM [37.56	5, -82.19], 1.0 SSE	RANSOM [37.56, -4	32.19], 0.9 SSE RANSOM [37.56,
0301/121 16:00 EST 0 Source: Broadcast Media Flood waters washed out a portion of the road near the Blackberry Fire Department in Pike County. Flood Waters washed out a portion of the road near the Blackberry Fire Department in Pike County. FLOOD COUNTY 0.5 WSW GARRETT [37.48, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.3 VW GARRETT [37.49, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 SE PEOPLES [37.27, -84.05], 0.8 SE PEOPLES [37.27, -84.04], 0.9 SE PEOPLES [37.27, -84.05], 0.8 SE PEOPLES [37.27, -84.05], 0.9 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BEREATHITT COUNTY 0.1 E JACKSON [37.56, -83.36], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SW QUICKSAND [37.56, -83.37], 0.3 ENE JACKSON [37.56, -83.39], 0.3 VQUICKSAND [37.53, -83.36], 0.4 N QUICKSAND	-82.19]				
Flood waters washed out a portion of the road near the Blackberry Fire Department in Pike County. FLOYD COUNTY 0.5 WSW GARRETT [37.48, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.8 SE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 NV JACKSON [37.56, -83.39], 0.7 WSW QUICKSAND [37.53, -83.36], 0.8 SSE QUICKSAND [37.55, -83.37], 0.3 ENE JACKSON [37.56, -83.39], 0.7 WNU JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 1.2 WAE ris over several portions of Quicksand Road in Jackson. Numerous homes and property are		03/01/21 11:30 EST		0	Flood (due to Heavy Rain)
FLOYD COUNTY 0.5 WSW GARRETT [37.48, -82.84], 0.3 NNW LACKEY [37.47, -82.83], 0.3 SE GARRETT [37.48, -82.83], 0.5 NNW GARRETT [37.49, -82.83], 0.7 NW GARRETT [37.49, -82.83], 0.7 See PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 OSE PEOPLES [37.27, -84.04], 0.9 OSE PEOPLES [37.27, -84.04], 0.9 OSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 OSE PEOPLES [37.27, -84.04], 0.9 OSI (due to Heavy Rain), 0.3/01/21 12.03 EST, 0 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BEREATHITT COUNTY 0.1 E JACKSON [37.56, -83.36], 0.3 W QUICKSAND [37.53, -83.36], 0.3 ESE JACKSON [37.56, -83.37], 0.3 ENE JACKSON [37.56, -83.38], 0.3 U QUICKSAND [37.53, -83.36], 0.8 ESE JACKSON [37.56, -83.39], 0.7 WSW QUICKSAND [37.55, -83.36], 0.8 ESE JACKSON [37.56, -83.39], 0.7 WSW GARRETT [37.44, -83.35], 0.7 WSW GARRETT [37.44, -83.35], 0.7 EVE CARRET [37.26, -83.39], 0.7 WSW CARRET [37.56, -83.39], 0.7 WS					
Bit S2.83], 0.7 NW GARRETT [37.49, -82.84] 03/01/21 11:55 EST 0 Flood (due to Heavy Rain) 03/01/21 11:50 EST 0 Source: Law Enforcement Evacuations and high-water rescues are ongoing in the community of Garrett. JACKSON COUNTY 0.8 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04] 03/01/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 12:33 EST 0 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. Source: Trained Spotter BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.35], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of the Kentucky River. Source: Trained Spotter BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40] 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 <th></th> <th>03/01/21 16:00 EST</th> <th></th> <th></th> <th></th>		03/01/21 16:00 EST			
03/01/21 11:55 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Law Enforcement Evacuations and high-water rescues are ongoing in the community of Garrett. JACKSON COUNTY 0.8 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04] 03/01/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.36], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NNE Q3/01/21 12:35 EST 0 Flood (due to Heavy Rain) Q3/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of he Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.7 WNW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.7 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.7 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.30], 0.7 WNW JACKSON [37.56, -83.30], 1.1 WNW JACKS	Flood waters washed out a portion of the		ment in Pike Coun	0	
Evacuations and high-water rescues are ongoing in the community of Garrett. JACKSON COUNTY 0.8 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04] 03/01/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.38], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NNE QUICKSAND [37.53, -83.35], 0.4 N QUICKSAND [37.54, -83.35], 0.3 W QUICKSAND [37.53, -83.36], 0.8 ESE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or in-undated with water, on both sides of the Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.39], 0.7 WWW JACKSON [37.56, -83.39], 0.1 WWW JACKSON [37.56, -83.39], 0.7 WWW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WWW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON Source: Trained Spotter [37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WWW JACKSON [37.56, -83.39], 1.1 WNW JACKSON	FLOYD COUNTY 0.5 WSW GARRETT	road near the Blackberry Fire Depart		0 ty.	Source: Broadcast Media
DACKSON COUNTY 0.8 SSE PEOPLES [37.27, -84.05], 0.7 SSE PEOPLES [37.27, -84.05], 0.8 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04], 0.9 SSE PEOPLES [37.27, -84.04] 03/01/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.36], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NNE DUICKSAND [37.53, -83.35], 0.4 N QUICKSAND [37.54, -83.36], 0.3 W QUICKSAND [37.53, -83.36], 0.8 ESE JACKSON [37.55, -83.37], 0.3 ENE JACKSON 37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of he Kentucky River. SREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.3 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.3 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKS	LOYD COUNTY 0.5 WSW GARRETT	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3]		0 ty. SE GARRETT [37.4	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49,
84.04] 03/01/21 12:33 EST 03/01/21 16:00 EST 0 Flood (due to Heavy Rain) Source: Trained Spotter Final State Sta	FLOYD COUNTY 0.5 WSW GARRETT	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3] 03/01/21 11:55 EST		0 ty. SE GARRETT [37.4 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain)
03/01/21 12:33 EST 0 Flood (due to Heavy Rain) 03/01/21 16:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT 82.83], 0.7 NW GARRETT [37.49, -82.84	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3] 03/01/21 11:55 EST 03/01/21 16:00 EST		0 ty. SE GARRETT [37.4 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain)
03/01/21 16:00 EST 0 Source: Trained Spotter The intersection of KY Highways 577 and 3630 are covered by high water. BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.38], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NNE QUICKSAND [37.53, -83.35], 0.4 N QUICKSAND [37.54, -83.35], 0.3 W QUICKSAND [37.53, -83.36], 0.3 ESE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of the Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.3 /01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3] 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett.	37.47, -82.83], 0.3 \$	0 ty. 5E GARRETT [37.4 0 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement
The intersection of KY Highways 577 and 3630 are covered by high water. BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.38], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NNE QUICKSAND [37.53, -83.35], 0.4 N QUICKSAND [37.54, -83.35], 0.3 W QUICKSAND [37.53, -83.36], 0.8 ESE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Hea	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES	37.47, -82.83], 0.3 \$	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [3	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 87.27, -84.04], 0.9 SSE PEOPLES [37.27,
BREATHITT COUNTY 0.1 E JACKSON [37.55, -83.38], 0.7 WSW QUICKSAND [37.53, -83.36], 0.3 SSW QUICKSAND [37.53, -83.35], 0.2 NNE QUICKSAND [37.53, -83.35], 0.4 N QUICKSAND [37.54, -83.35], 0.3 W QUICKSAND [37.53, -83.36], 0.8 ESE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of the Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST	37.47, -82.83], 0.3 \$	0 ty. 5E GARRETT [37.4 0 0 8 SSE PEOPLES [3 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain)
QUICKSAND [37.53, -83.35], 0.4 N QUICKSAND [37.54, -83.35], 0.3 W QUICKSAND [37.53, -83.36], 0.8 ESE JACKSON [37.55, -83.37], 0.3 ENE JACKSON [37.55, -83.38] 03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of the Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST	37.47, -82.83], 0.3 \$	0 ty. 5E GARRETT [37.4 0 0 8 SSE PEOPLES [3 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain)
03/01/21 12:35 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inurdated with water, on both sides of the Kentucky River. Source: Trained Spotter BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40] Source: Trained Spotter 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE -84.04]	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 16:00 EST	37.47, -82.83], 0.3 \$	0 ty. 5E GARRETT [37.4 0 0 8 SSE PEOPLES [3 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain)
03/02/21 07:00 EST 0 Source: Trained Spotter Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of the Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40] [37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40] 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE -84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSO	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA	37.47, -82.83], 0.3 \$ 5 [37.27, -84.05], 0.	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [3 0 0 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE
Water is over several portions of Quicksand Road in Jackson. Numerous homes and property are surrounded by or inundated with water, on both sides of the Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40], 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT 82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE 84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSOI QUICKSAND [37.53, -83.35], 0.4 N QUIC	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICK	37.47, -82.83], 0.3 \$ 5 [37.27, -84.05], 0.	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [0 0 0 , 0.3 SSW QUICKS 36], 0.8 ESE JACK	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON
he Kentucky River. BREATHITT COUNTY 1.4 WNW JACKSON [37.56, -83.40], 1.3 NW JACKSON [37.56, -83.40], 1.1 WNW JACKSON [37.56, -83.40], 0.9 NW JACKSON 37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40] 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT 82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE 84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSON QUICKSAND [37.53, -83.35], 0.4 N QUIC	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICK	37.47, -82.83], 0.3 \$ 5 [37.27, -84.05], 0.	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [0 0 0 , 0.3 SSW QUICKS 36], 0.8 ESE JACK 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON Flood (due to Heavy Rain)
[37.56, -83.39], 0.8 NW JACKSON [37.56, -83.39], 0.7 WNW JACKSON [37.56, -83.39], 1.1 WNW JACKSON [37.56, -83.40] 03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT 82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE 84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSOI QUICKSAND [37.53, -83.35], 0.4 N QUIC	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICK	37.47, -82.83], 0.3 \$ 5 [37.27, -84.05], 0.	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [0 0 0 , 0.3 SSW QUICKS 36], 0.8 ESE JACK 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON Flood (due to Heavy Rain)
03/01/21 12:40 EST 0 Flood (due to Heavy Rain) 03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT 82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE -84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSOI QUICKSAND [37.53, -83.35], 0.4 N QUIC [37.55, -83.38] Water is over several portions of Quicksa	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICKSA (03/01/21 12:35 EST 03/02/21 07:00 EST	37.47, -82.83], 0.3 \$ 5 [37.27, -84.05], 0. 3 [37.53, -83.36] 3 [37.53, -83.36] 3 [37.53, -83.	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [0 0 0 , 0.3 SSW QUICKS 36], 0.8 ESE JACK 0 0 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON Flood (due to Heavy Rain) Source: Trained Spotter
03/02/21 07:00 EST 0 Source: Trained Spotter	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE -84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSON QUICKSAND [37.53, -83.35], 0.4 N QUIC [37.55, -83.38] Water is over several portions of Quicksa the Kentucky River. BREATHITT COUNTY 1.4 WNW JACH	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICK 03/01/21 12:35 EST 03/02/21 07:00 EST and Road in Jackson. Numerous home	37.47, -82.83], 0.3 \$ 37.47, -82.83], 0.3 \$ 37.53, -83.36] 38.00 [37.53, -83.36] 39.00 [37.53, -83.36] 40.00 [37.56, -83.40] 30.00 [37.56, -83.40]	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [3 0 0 0 36], 0.3 SSW QUICKS 36], 0.8 ESE JACK 0 0 0 0 1.1 WNW JACKS	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON Flood (due to Heavy Rain) Source: Trained Spotter inundated with water, on both sides of ON [37.56, -83.40], 0.9 NW JACKSON
Park Road, including Kiwanis and Douthitt Parks in Jackson, is inundated with water from the Kentucky River.	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE -84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSON QUICKSAND [37.53, -83.35], 0.4 N QUIC [37.55, -83.38] Water is over several portions of Quicksa the Kentucky River. BREATHITT COUNTY 1.4 WNW JACH	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICK 03/01/21 12:35 EST 03/02/21 07:00 EST and Road in Jackson. Numerous hom (SON [37.56, -83.40], 1.3 NW JACKS 5, -83.39], 0.7 WNW JACKSON [37.56]	37.47, -82.83], 0.3 \$ 37.47, -82.83], 0.3 \$ 37.53, -83.36] 38.00 [37.53, -83.36] 39.00 [37.53, -83.36] 40.00 [37.56, -83.40] 30.00 [37.56, -83.40]	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [3 0 0 0 36], 0.3 SSW QUICKS 36], 0.8 ESE JACK 0 0 0 0 e surrounded by or 7 JACKSON [37.56]	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON Flood (due to Heavy Rain) Source: Trained Spotter inundated with water, on both sides of ON [37.56, -83.40], 0.9 NW JACKSON ,-83.40]
	FLOYD COUNTY 0.5 WSW GARRETT -82.83], 0.7 NW GARRETT [37.49, -82.84 Evacuations and high-water rescues are JACKSON COUNTY 0.8 SSE PEOPLE -84.04] The intersection of KY Highways 577 and BREATHITT COUNTY 0.1 E JACKSON QUICKSAND [37.53, -83.35], 0.4 N QUIC [37.55, -83.38] Water is over several portions of Quicksa the Kentucky River. BREATHITT COUNTY 1.4 WNW JACH	road near the Blackberry Fire Depart [37.48, -82.84], 0.3 NNW LACKEY [3 03/01/21 11:55 EST 03/01/21 11:55 EST 03/01/21 16:00 EST ongoing in the community of Garrett. ES [37.27, -84.05], 0.7 SSE PEOPLES 03/01/21 12:33 EST 03/01/21 12:33 EST 03/01/21 16:00 EST d 3630 are covered by high water. N [37.55, -83.38], 0.7 WSW QUICKSA KSAND [37.54, -83.35], 0.3 W QUICKSA (33/01/21 12:35 EST 03/02/21 07:00 EST and Road in Jackson. Numerous hom (SON [37.56, -83.40], 1.3 NW JACKS (33/01/21 12:40 EST	37.47, -82.83], 0.3 \$ 37.47, -82.83], 0.3 \$ 37.53, -83.36] 38.00 [37.53, -83.36] 39.00 [37.53, -83.36] 40.00 [37.56, -83.40] 30.00 [37.56, -83.40]	0 ty. SE GARRETT [37.4 0 0 8 SSE PEOPLES [3 0 0 0 36], 0.3 SSW QUICKS 36], 0.8 ESE JACK 0 0 0 e surrounded by or , 1.1 WNW JACKS 0 0 0	Source: Broadcast Media 8, -82.83], 0.5 NNW GARRETT [37.49, Flood (due to Heavy Rain) Source: Law Enforcement 37.27, -84.04], 0.9 SSE PEOPLES [37.27, Flood (due to Heavy Rain) Source: Trained Spotter AND [37.53, -83.35], 0.2 NNE SON [37.55, -83.37], 0.3 ENE JACKSON Flood (due to Heavy Rain) Source: Trained Spotter inundated with water, on both sides of DN [37.56, -83.40], 0.9 NW JACKSON ,-83.40] Flood (due to Heavy Rain)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/01/21 13:35 EST		0	Flood (due to Heavy Rain)
	03/01/21 22:15 EST		0	Source: Broadcast Media

A large portion of Oneida is inundated by flood waters due to the South Fork of the Kentucky River being in moderate flood stage.

			, -82.34], 0.8 NNE HELSEY [37.71, -82.34],	
0.8 NW HELSEY [37.71, -82.36], 0.8 E HATFIELI	D [37.73, -82.36], 1.0 E HATFIELD [37. 03/01/21 13:50 EST	. 73, -82.35] 0	Flood (due to Heavy Rain)	
	03/01/21 16:00 EST	0	Source: Trained Spotter	
KY Highway 468 in and around the Hatfield com		-		
JOHNSON COUNTY 0.5 S THELMA [37.81, -{	82.77], 0.9 SE THELMA [37.81, -82.76]	, 0.9 SE THELMA [37.81	, -82.76], 0.5 ENE THELMA [37.82, -82.76],	
0.9 NW WILLIAMSPORT [37.83, -82.74], 1.2 SW	BOBBS [37.84, -82.75], 1.0 N THELM 03/01/21 13:55 EST	A [37.83, -82.77], 0.2 NV 0	V THELMA [37.82, -82.77] Flood (due to Heavy Rain)	
	03/02/21 11:00 EST	0	Source: Broadcast Media	
High water and widespread flooding are occurrin	g throughout the community of Thelma	a, just east of Prestonsbu	urg.	
Several rounds of heavy rain moved across ea combination of all the heavy rainfall led to sigr was the most significant flooding in the last 50	nificant flooding across a good portion			
The first round of heavy rain came through on Rogers Parkway, including Laurel, Clay, Perry,	• • •	-		
• • • • •	Ĵ			
The second round of rainfall occurred late Sature of the second round of the second round of the second sec	urday night as a warm front lifted not	rthward across east Kei	ntucky. The heavy rain stalled	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fr widespread flash flooding across much of eas as well. River levels on the Kentucky river were	urday night as a warm front lifted nor ties, leading to flash flooding into the te Sunday afternoon and continued t om the past two events, the ground v t Kentucky. As water made it's way to e some of the highest readings ever	rthward across east Ker e early morning hours o chrough Sunday night. O was very saturated, and o the larger creeks and recorded, namely at Bo	ntucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fr widespread flash flooding across much of eas as well. River levels on the Kentucky river wer City, Heidelberg, Jackson, Paintsville, and Saly The periods of heavy rain and flooding led to r	urday night as a warm front lifted nor ties, leading to flash flooding into the te Sunday afternoon and continued t om the past two events, the ground v t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo	rthward across east Ker e early morning hours o hrough Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo ooding of which hadn't t ck slides. Many areas v	ntucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years.	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fre widespread flash flooding across much of eas as well. River levels on the Kentucky river were City, Heidelberg, Jackson, Paintsville, and Saly The periods of heavy rain and flooding led to r the flooding. Power outages were also noted a	urday night as a warm front lifted nor ties, leading to flash flooding into the te Sunday afternoon and continued t om the past two events, the ground v t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo	rthward across east Ker e early morning hours o chrough Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo boding of which hadn't t ck slides. Many areas v g the peak of the flash fl	ntucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years.	
areas. The second round of rainfall occurred late Satu	urday night as a warm front lifted not ties, leading to flash flooding into the te Sunday afternoon and continued to om the past two events, the ground w t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo and reached as high as 12,000 during 03/18/21 14:55 EST	thward across east Ker e early morning hours of through Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo boding of which hadn't t ck slides. Many areas w g the peak of the flash fl	ntucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years. were cut off or blocked due to ooding Sunday night. Hail (1.00 in)	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fre widespread flash flooding across much of eas as well. River levels on the Kentucky river were City, Heidelberg, Jackson, Paintsville, and Saly The periods of heavy rain and flooding led to r the flooding. Power outages were also noted a	urday night as a warm front lifted not ties, leading to flash flooding into the te Sunday afternoon and continued t om the past two events, the ground v t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo and reached as high as 12,000 during	rthward across east Ker e early morning hours o chrough Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo boding of which hadn't t ck slides. Many areas v g the peak of the flash fl	ntucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years. were cut off or blocked due to ooding Sunday night.	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fre widespread flash flooding across much of eas as well. River levels on the Kentucky river were City, Heidelberg, Jackson, Paintsville, and Saly The periods of heavy rain and flooding led to r the flooding. Power outages were also noted a FLOYD COUNTY 0.6 S IVEL [37.59, -82.67]	urday night as a warm front lifted not ties, leading to flash flooding into the te Sunday afternoon and continued to om the past two events, the ground w t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo and reached as high as 12,000 during 03/18/21 14:55 EST 03/18/21 15:00 EST	thward across east Ker e early morning hours of through Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo boding of which hadn't t ck slides. Many areas w g the peak of the flash fl 0 0	htucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years. were cut off or blocked due to ooding Sunday night. Hail (1.00 in) Source: Public	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fro widespread flash flooding across much of eas as well. River levels on the Kentucky river were City, Heidelberg, Jackson, Paintsville, and Saly The periods of heavy rain and flooding led to r the flooding. Power outages were also noted a FLOYD COUNTY 0.6 S IVEL [37.59, -82.67] Video was posted to social media and shared via community of Ivel.	urday night as a warm front lifted not ties, leading to flash flooding into the te Sunday afternoon and continued t om the past two events, the ground w t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo and reached as high as 12,000 during 03/18/21 14:55 EST 03/18/21 15:00 EST a WYMT showing hail ranging in size fr	thward across east Ker e early morning hours of through Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo boding of which hadn't t ck slides. Many areas w g the peak of the flash fl 0 0	htucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years. were cut off or blocked due to ooding Sunday night. Hail (1.00 in) Source: Public	
areas. The second round of rainfall occurred late Sate out over portions of Powell and Menifee Count Finally, the third round of heavy rain started la already received significant amounts of rain fre widespread flash flooding across much of eas as well. River levels on the Kentucky river were City, Heidelberg, Jackson, Paintsville, and Saly The periods of heavy rain and flooding led to r the flooding. Power outages were also noted a	urday night as a warm front lifted not ties, leading to flash flooding into the te Sunday afternoon and continued t om the past two events, the ground w t Kentucky. As water made it's way to e some of the highest readings ever yersville also saw significant river flo numerous water rescues and mud/roo and reached as high as 12,000 during 03/18/21 14:55 EST 03/18/21 15:00 EST a WYMT showing hail ranging in size fr	thward across east Ker e early morning hours of through Sunday night. (was very saturated, and o the larger creeks and recorded, namely at Bo boding of which hadn't t ck slides. Many areas w g the peak of the flash fl 0 0	htucky. The heavy rain stalled f Sunday. Given that much of the area had this last round caused rivers, these began to flood oneville and Ravenna. Clay been seen in 40 to 50 years. were cut off or blocked due to ooding Sunday night. Hail (1.00 in) Source: Public	

Hail was reported in the community of Hatfield, ranging in size from dimes to quarters.

FLOYD COUNTY 2.1 NW WEST PRESTONSBURG [37.69, -82.83], 1.8 NW WEST PRE	STONSBURG [37.69	, -82.82], 1.6 WNW WEST PRESTONSBURG
[37.68, -82.83], 0.6 S BONANZA [37.69, -82.87], 0.5 SE BONANZA [37.70, -82.86]		
03/18/21 18:00 EST	0	Flash Flood (due to Heavy Rain)
03/18/21 20:00 EST	0	Source: Trained Spotter

A trained spotter reported that 2 to 3 feet of water was flowing across KY 1427 near the intersection of Abbott Creek Road and Workmans Branch Road.

FLOYD COUNTY 1.9 WNW BRA [37.70, -82.94]	INARD [37.68, -82.93], 1.6 WNW BRAINARD [37.68	, -82.93], 2.9 NW BRAIN	IARD [37.70, -82.94], 3.0 NW BRAINARD
[37.70, -02.34]	03/18/21 19:21 EST	0	Flash Flood (due to Heavy Rain)
	03/18/21 21:21 EST	0	Source: NWS Employee

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	o a low water crossing on Old Middle Creek R beginning to impend on nearby houses as a re		flowing over Coun	ty Road 1427 near it's intersection.
	NARD [37.66, -82.89], 0.8 SE BRAINARD [37.	66, -82.89], 0.8 SI	E BRAINARD [37.6	66, -82.89], 1.0 SE BRAINARD [37.66,
-02.09], 0.9 WINW DOTSON [37.0	6, -82.88], 1.0 WNW DOTSON [37.66, -82.89] 03/18/21 19:26 EST		0	Flash Flood (due to Heavy Rain)
	03/18/21 21:26 EST		0	Source: NWS Employee
Niddle Creek is overflowing onto are also flooding.	low water crossings and covering private brid	ges/driveways to r	esidences, making	them impassable. Yards and cropland
	DTSON [37.65, -82.87], 0.3 SW DOTSON [37.6	5, -82.87], 0.4 ESI	E DOTSON [37.65,	-82.86], 0.5 E DOTSON [37.65, -82.86],
0.2 E DOTSON [37.65, -82.87]	03/18/21 19:27 EST		0	Flash Flood (due to Heavy Rain)
	03/18/21 21:27 EST		0	Source: NWS Employee
impassable.	anks and affecting low lying areas along the cr			
	VEST LIBERTY ARPT [37.92, -83.25], 0.2 ENE RPT [37.92, -83.25], 0.1 E WEST LIBERTY AR		•	25], 0.2 E WEST LIBERTY ARPT [37.92,
	03/18/21 20:40 EST		30K	Flash Flood (due to Heavy Rain)
	03/18/21 22:40 EST		0	Source: 911 Call Center
			_	
	03/18/21 20:45 EST		5K	Debris Flow
A rockslide occurred near the con	03/18/21 20:45 EST nmunity of Banner, resulting in some damage	to a highway depa	0	Source: 911 Call Center
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair		ursday, March th being very low, t le only a few stor orms began to tra ing the late afterr	0 artment vehicle tha e 18th. Deep mois hese storms were rms reached seven in across the sam noon and evening	Source: 911 Call Center at was traveling that route. ture and steep lapse able to create copious re hail potential, a couple ne locations, bringing hours. Light to moderate
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto nfall. This then resulted in flash flooding dur light hours, as wrap around moisture from th	ursday, March th being very low, t le only a few stor orms began to tra ing the late afterr	0 artment vehicle tha e 18th. Deep mois hese storms were rms reached seven in across the sam noon and evening	Source: 911 Call Center at was traveling that route. ture and steep lapse able to create copious re hail potential, a couple ne locations, bringing hours. Light to moderate
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair rainfall continued into the overn	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto nfall. This then resulted in flash flooding dur light hours, as wrap around moisture from th	ursday, March th being very low, t le only a few stor orms began to tra ing the late afterr	0 artment vehicle tha e 18th. Deep mois hese storms were rms reached seven in across the sam noon and evening	Source: 911 Call Center at was traveling that route. ture and steep lapse able to create copious re hail potential, a couple ne locations, bringing hours. Light to moderate
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair rainfall continued into the overn	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these ste offall. This then resulted in flash flooding dur hight hours, as wrap around moisture from th SBORO [36.60, -83.70]	ursday, March th being very low, t le only a few stor orms began to tra ing the late afterr	0 artment vehicle that e 18th. Deep mois hese storms were rms reached seven in across the sam noon and evening ok hold of eastern	Source: 911 Call Center at was traveling that route. ture and steep lapse able to create copious re hail potential, a couple ne locations, bringing hours. Light to moderate n Kentucky.
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto nfall. This then resulted in flash flooding dur ight hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST	ursday, March th being very low, t le only a few stor orms began to tra ing the late aftern he passing low to	0 artment vehicle that e 18th. Deep moiss hese storms were rms reached seven in across the sam noon and evening ok hold of eastern 0 0	Source: 911 Call Center It was traveling that route. It was traveling that route. It ure and steep lapse able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate h Kentucky. Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur light hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST S observing site near Cumberland Gap measu	ursday, March th being very low, t le only a few stor orms began to tra ing the late aftern he passing low to	0 artment vehicle that e 18th. Deep moiss hese storms were rms reached seven in across the sam noon and evening ok hold of eastern 0 0	Source: 911 Call Center It was traveling that route. It was traveling that route. It ure and steep lapse able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate h Kentucky. Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur light hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST S observing site near Cumberland Gap measu	ursday, March th being very low, t le only a few stor orms began to tra ing the late aftern he passing low to	0 artment vehicle that e 18th. Deep moiss hese storms were rms reached seven in across the sam noon and evening ok hold of eastern 0 0	Source: 911 Call Center It was traveling that route. It was traveling that route. It ure and steep lapse able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate h Kentucky. Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rair rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels rrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur light hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST S observing site near Cumberland Gap measu	ursday, March th being very low, t le only a few stor orms began to tra ing the late aftern he passing low to	0 artment vehicle that e 18th. Deep moiss hese storms were ms reached sever in across the sam noon and evening ok hold of eastern 0 0 1 1 rainfall in a 24 ho	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate h Kentucky. Heavy Rain Source: RAWS ur period.
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur right hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST S observing site near Cumberland Gap measu DY [37.14, -83.58] 03/27/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ared 4.34 inches o	0 artment vehicle that e 18th. Deep moiss hese storms were ms reached sever in across the sam boon and evening ok hold of eastern 0 0 1 f rainfall in a 24 ho 0 0	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate h Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur hight hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ared 4.34 inches o	0 artment vehicle that e 18th. Deep moiss hese storms were ms reached sever in across the sam boon and evening ok hold of eastern 0 0 1 f rainfall in a 24 ho 0 0	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate h Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI The CHTK2 (Peabody) RAWS ob	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur hight hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ared 4.34 inches o	0 artment vehicle that e 18th. Deep moiss hese storms were ms reached sever in across the sam boon and evening ok hold of eastern 0 0 1 f rainfall in a 24 ho 0 0	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate in Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI The CHTK2 (Peabody) RAWS ob	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur hight hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ared 4.34 inches o	0 artment vehicle that e 18th. Deep mois hese storms were rms reached sever in across the sam boon and evening ok hold of eastern 0 0 1 f rainfall in a 24 ho 0 0	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate in Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI The CHTK2 (Peabody) RAWS ob HARLAN COUNTY 2.5 ESE CI	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto offall. This then resulted in flash flooding dur right hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/27/21 06:00 EST 03/28/21 06:00 EST oserving site measured 2.06 inches of rainfall i LOVER [36.92, -82.91] 03/27/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ured 4.34 inches o	0 artment vehicle that e 18th. Deep mois hese storms were rms reached sever in across the sam boon and evening ok hold of eastern 0 0 1 f rainfall in a 24 ho 0 0 1.	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate in Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI The CHTK2 (Peabody) RAWS ob HARLAN COUNTY 2.5 ESE CI	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto fall. This then resulted in flash flooding dur light hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST oserving site measured 2.06 inches of rainfall in LOVER [36.92, -82.91] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ured 4.34 inches o	0 artment vehicle that e 18th. Deep mois hese storms were rms reached sever in across the sam boon and evening ok hold of eastern 0 0 0 f rainfall in a 24 ho 0 0 1. 0 0 0 eriod.	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate in Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain Source: RAWS Heavy Rain Source: RAWS
A strong and occluded low pres rates set the stage for convectio amounts of hail in addition to to dozen others produced widespr multiple rounds of torrential rain rainfall continued into the overn BELL COUNTY 1.4 E MIDDLE: The YELK2 (Yellow Creek) RAWS CLAY COUNTY 0.6 N PEABOI The CHTK2 (Peabody) RAWS ob HARLAN COUNTY 2.5 ESE CI	nmunity of Banner, resulting in some damage sure system moved through the state on Th on during the afternoon. With freezing levels irrential rainfall and excessive lightning. Whi ead small hail. Meanwhile, many of these sto afall. This then resulted in flash flooding dur light hours, as wrap around moisture from th SBORO [36.60, -83.70] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST oserving site measured 2.06 inches of rainfall in LOVER [36.92, -82.91] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST	ursday, March the being very low, t le only a few stor orms began to tra- ing the late aftern he passing low to ured 4.34 inches o	0 artment vehicle that e 18th. Deep mois hese storms were rms reached sever in across the sam boon and evening ok hold of eastern 0 0 1 f rainfall in a 24 ho 0 0 1.	Source: 911 Call Center at was traveling that route. ture and steep lapse a able to create copious re hail potential, a couple he locations, bringing hours. Light to moderate in Kentucky. Heavy Rain Source: RAWS ur period. Heavy Rain Source: RAWS

The cooperative observer station in the Heidrick community measured 2.80 inches of rainfall in a 24 hour period.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
KNOX COUNTY 0.7 W BIMBLE [36.87, -83.83]]				
	03/27/21 06:00 EST		0	Heavy Rain	
	03/28/21 06:00 EST		0	Source: Mesonet	
The Kentucky Mesonet station near Barbourville	measured 3.49 inches of rain	fall in a 24 hour pe	riod.		
ETCHER COUNTY 0.6 NE CAUDELL [37.13,	-82.84]				
	03/27/21 06:00 EST		0	Heavy Rain	
	03/28/21 06:00 EST		0	Source: Mesonet	
The Kentucky Mesonet station on the west side o	of Whitesburg measured 2.56	inches of rainfall in	a 24 hour period.		
ETCHER COUNTY 0.9 NW SKYLINE [37.09,	-82.99]				
	03/27/21 06:00 EST		0	Heavy Rain	
	03/28/21 06:00 EST		0	Source: COOP Observer	
The cooperative observer station near the comm	unity of Skyline measured 2.6	5 inches of rainfall	in a 24 hour perioc	l.	
ETCHER COUNTY 1.6 E DONGOLA [37.10,	-82.80]				
· · ·	03/27/21 06:00 EST		0	Heavy Rain	
	03/28/21 06:00 EST		0	Source: COOP Observer	
The cooperative observer station near Ermine me	easured 2.20 inches of rainfa	ll in a 24 hour perio	d.		
ICCREARY COUNTY 0.7 SSE FLAT ROCK [36.77, -84.48]				
The Kentucky Mesonet station just north of Whitle	03/27/21 06:00 EST 03/28/21 06:00 EST ey City measured 4.05 inches	s of rainfall in a 24 t	0 0 nour period.	Heavy Rain Source: Mesonet	
· · ·	03/28/21 06:00 EST ey City measured 4.05 inches	s of rainfall in a 24 h	0		
· · ·	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61]	s of rainfall in a 24 h	0 nour period.	Source: Mesonet	
PULASKI COUNTY 0.4 ENE BOURBON [37.0	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST		0 nour period.	Source: Mesonet Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56]		0 nour period. 0 0	Source: Mesonet Heavy Rain Source: RAWS	
The Kentucky Mesonet station just north of Whitle PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -84	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST		0 nour period. 0 o d.	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0	Source: Mesonet Heavy Rain Source: RAWS	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of [36.72, -84.48]	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0 ur period.	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of [36.72, -84.48] 03/27/21 06:20 EST 03/28/21 06:20 EST	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0 ur period. 0 0	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some MCCREARY COUNTY 0.5 W WHITLEY CITY [03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of 03/27/21 06:20 EST 03/28/21 06:20 EST 03/28/21 06:20 EST	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0 ur period. 0 0	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some MCCREARY COUNTY 0.5 W WHITLEY CITY [The cooperative observing station near Whitley C	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of 03/27/21 06:20 EST 03/28/21 06:20 EST 03/28/21 06:20 EST	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0 ur period. 0 0	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8 The Kentucky Mesonet station northeast of Some MCCREARY COUNTY 0.5 W WHITLEY CITY [03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of [36.72, -84.48] 03/27/21 06:20 EST 03/28/21 06:20 EST City measured 4.20 inches of [37.36, -84.34]	ll in a 24 hour peric	0 nour period. 0 0 d. 0 0 0 ur period. 0 0 period.	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain Source: COOP Observer	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -84 The Kentucky Mesonet station northeast of Some MCCREARY COUNTY 0.5 W WHITLEY CITY The cooperative observing station near Whitley C ROCKCASTLE COUNTY 0.9 NE MT VERNON	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST erset measured 2.04 inches of 03/27/21 06:20 EST 03/28/21 06:20 EST 03/28/21 06:20 EST 03/27/21 06:50 EST 03/28/21 06:50 EST	ll in a 24 hour perio	0 nour period. 0 0 d. 0 0 ur period. 0 period.	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain Source: COOP Observer Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8- The Kentucky Mesonet station northeast of Some MCCREARY COUNTY 0.5 W WHITLEY CITY The cooperative observing station near Whitley C ROCKCASTLE COUNTY 0.9 NE MT VERNON A trained weather spotter in Mount Vernon report	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/27/21 06:20 EST 03/28/21 06:20 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST	ll in a 24 hour perio	0 nour period. 0 0 d. 0 0 ur period. 0 period.	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain Source: COOP Observer Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8- The Kentucky Mesonet station northeast of Some MCCREARY COUNTY 0.5 W WHITLEY CITY The cooperative observing station near Whitley C ROCKCASTLE COUNTY 0.9 NE MT VERNON A trained weather spotter in Mount Vernon report	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/27/21 06:20 EST 03/28/21 06:20 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST	ll in a 24 hour perio	0 nour period. 0 0 d. 0 0 ur period. 0 period.	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain Source: COOP Observer Heavy Rain	
PULASKI COUNTY 0.4 ENE BOURBON [37.0 The SOMK2 (Somerset) RAWS observing site m PULASKI COUNTY 1.6 W DABNEY [37.18, -8-	03/28/21 06:00 EST ey City measured 4.05 inches 5, -84.61] 03/27/21 06:00 EST 03/28/21 06:00 EST easured 2.02 inches of rainfa 4.56] 03/27/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:00 EST 03/28/21 06:20 EST 03/28/21 06:20 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST 03/28/21 06:50 EST ted 2.90 inches of rainfall in a	ll in a 24 hour perio	0 nour period. 0 0 d. 0 0 0 ur period. 0 0 period. 0 0	Source: Mesonet Heavy Rain Source: RAWS Heavy Rain Source: Mesonet Heavy Rain Source: COOP Observer Heavy Rain Source: Trained Spotter	

_ocation	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
	03/27/21 07:00 EST		0	Heavy Rain
	03/28/21 07:00 EST		0	Source: COOP Observer
he cooperative observing station just south of St	earns reported 3.16 inches o	f rainfall in a 24 ho	ur period.	
WSLEY COUNTY 0.9 SE ISLAND CITY [37.3				
	03/27/21 07:00 EST 03/28/21 07:00 EST		0 0	Heavy Rain Source: COOP Observer
he cooperative observing station near the comm		d 2.00 inches of rai		
IKE COUNTY 0.8 NNW MOUTHCARD [37.39,	-82.261			
	03/27/21 07:00 EST		0	Heavy Rain
	03/28/21 07:00 EST		0	Source: COOP Observer
he cooperative observing station near Mouthcard	d measured 2.05 inches of ra	iinfall in a 24 hour p	period.	
CCREARY COUNTY 2.0 SW HOLLYHILL [36	6.65, -84.35]			
	03/27/21 07:57 EST		0	Hail (1.75 in)
	03/27/21 07:57 EST		0	Source: Trained Spotter
trained spotter reported getting hail just SW of t	he Hollyhill community, statin	ng that some hail m	ay have been sligh	ntly larger than a half dollar.
AUREL COUNTY 2.1 S NORTH CORBIN [36.	-			
	03/27/21 08:30 EST 03/27/21 08:30 EST		0	Hail (0.75 in) Source: Trained Spotter
report of pea to penny sized hail was made in n	orth Corbin.			
ATH COUNTY 104.2 SSW PRESTON [36.65,	-84.35]			
ATH COUNTY 104.2 SSW PRESTON [36.65,	-84.35] 03/27/21 09:35 EST		0	Hail (0.88 in)
ATH COUNTY 104.2 SSW PRESTON [36.65,	-		0 0	Hail (0.88 in) Source: Trained Spotter
	03/27/21 09:35 EST 03/27/21 09:35 EST	community in McC	0	
ime to nickel size hail was covering the ground ju	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill , 0.6 ESE OGLE [37.03, -83.6	-	0 reary County.	Source: Trained Spotter
ime to nickel size hail was covering the ground ju	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill , 0.6 ESE OGLE [37.03, -83.6	-	0 reary County.	Source: Trained Spotter
ime to nickel size hail was covering the ground ju	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6	-	0 reary County. [37.03, -83.69], 0.6	Source: Trained Spotter
Dime to nickel size hail was covering the ground ju CLAY COUNTY 0.6 ESE OGLE [37.03, -83.69] , DGLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69] A public report was received of an ongoing water from their mobile home as waters rose from nearb fork Road and were becoming increasingly difficu	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 minute ult as roads were becoming m	eft Fork Otter Cree s later, 911 dispate nore inundated and	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising	Source: Trained Spotter 3 SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center e 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area.
The to nickel size hail was covering the ground junction of the ground of an ongoing water of the ground water states rose from near bork Road and were becoming increasingly difficu	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 minul a s roads were becoming m	eft Fork Otter Cree s later, 911 dispate nore inundated and	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising	Source: Trained Spotter 3 SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center e 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. 36], 1.0 WSW CHENOA [36.66, -83.87]
Dime to nickel size hail was covering the ground ju CLAY COUNTY 0.6 ESE OGLE [37.03, -83.69], DGLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69] A public report was received of an ongoing water from their mobile home as waters rose from nearb Fork Road and were becoming increasingly difficu	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 minul as roads were becoming m 0.9 W CHENOA [36.67, -83 03/28/21 05:00 EST	eft Fork Otter Cree s later, 911 dispate nore inundated and	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising ENOA [36.66, -83.8 0	Source: Trained Spotter SSEE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center e 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. B6], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain)
Dime to nickel size hail was covering the ground ju CLAY COUNTY 0.6 ESE OGLE [37.03, -83.69], OGLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69] A public report was received of an ongoing water from their mobile home as waters rose from nearb Fork Road and were becoming increasingly difficu SELL COUNTY 1.0 W CHENOA [36.67, -83.87]	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 minul as roads were becoming m 1, 0.9 W CHENOA [36.67, -83 03/28/21 05:00 EST 03/28/21 10:30 EST	eft Fork Otter Cree s later, 911 dispate nore inundated and	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that war flooded from rising ENOA [36.66, -83.8 0 0	Source: Trained Spotter SSEE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center e 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. Se[], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public
bime to nickel size hail was covering the ground ju ELAY COUNTY 0.6 ESE OGLE [37.03, -83.69] , DGLE [37.02, -83.69] , 0.7 SE OGLE [37.02, -83.69] a public report was received of an ongoing water to m their mobile home as waters rose from nearb iork Road and were becoming increasingly difficu ELL COUNTY 1.0 W CHENOA [36.67, -83.87] a culvert washed out overnight, causing Parton Bi	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 0] 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 minut at as roads were becoming m 03/28/21 05:00 EST 03/28/21 10:30 EST ranch Road to be flooded near	eft Fork Otter Cree s later, 911 dispate nore inundated and .87], 0.9 WSW CHI	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising ENOA [36.66, -83.8 0 0 nenoa community.	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center e 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. 36], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public
ime to nickel size hail was covering the ground junction of the second s	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L oy Otter Creek. About 30 minul as roads were becoming m 03/28/21 05:00 EST 03/28/21 10:30 EST ranch Road to be flooded near -83.54], 0.4 WNW STONEY F	eft Fork Otter Cree s later, 911 dispate nore inundated and .87], 0.9 WSW CHI	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wal flooded from rising ENOA [36.66, -83.8 0 0 nenoa community. [3], 0.3 W STONEY	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center a 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. 36], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public FORK [36.83, -83.54], 0.4 W STONEY
Dime to nickel size hail was covering the ground ju CLAY COUNTY 0.6 ESE OGLE [37.03, -83.69], DGLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69] A public report was received of an ongoing water rom their mobile home as waters rose from nearb row Road and were becoming increasingly difficu SELL COUNTY 1.0 W CHENOA [36.67, -83.87] A culvert washed out overnight, causing Parton Bi SELL COUNTY 0.4 W STONEY FORK [36.83, -	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 03/28/21 03:55 EST 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 minute of the Creek. About 30 minute o	eft Fork Otter Cree s later, 911 dispate nore inundated and .87], 0.9 WSW CHI	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising ENOA [36.66, -83.8 0 0 heenoa community. 1, 0.3 W STONEY 0	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center a 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. 36], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public FORK [36.83, -83.54], 0.4 W STONEY Flash Flood (due to Heavy Rain)
Dime to nickel size hail was covering the ground junction of the ground in the ground in the ground in the ground is the ground	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 0.6 ESE OGLE [37.03, -83.6 0] 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L oy Otter Creek. About 30 minul as roads were becoming m 1, 0.9 W CHENOA [36.67, -83 03/28/21 05:00 EST 03/28/21 10:30 EST ranch Road to be flooded near -83.54], 0.4 WNW STONEY F 03/28/21 05:43 EST 03/28/21 10:30 EST	eft Fork Otter Cree s later, 911 dispate nore inundated and .87], 0.9 WSW CHI ar KY-190 in the Cl	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wal flooded from rising ENOA [36.66, -83.8 0 0 nenoa community. 4], 0.3 W STONEY 0 0	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center a 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. 36], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public FORK [36.83, -83.54], 0.4 W STONEY Flash Flood (due to Heavy Rain) Source: Public
Dime to nickel size hail was covering the ground junction of the size hail was covering the ground junction of the size of the	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 03/28/21 03:55 EST 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 min: 11 as roads were becoming m 1, 0.9 W CHENOA [36.67, -83 03/28/21 05:00 EST 03/28/21 10:30 EST ranch Road to be flooded nea -83.54], 0.4 WNW STONEY F 03/28/21 05:43 EST 03/28/21 10:30 EST ction of Hwy 221 and 2011. N	eft Fork Otter Cree s later, 911 dispatc nore inundated and .87], 0.9 WSW CHI ar KY-190 in the Cl ORK [36.83, -83.54 No information on t	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising ENOA [36.66, -83.8 0 0 henoa community. 4], 0.3 W STONEY 0 0 he impacts or if the	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center a 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. S6], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public FORK [36.83, -83.54], 0.4 W STONEY Flash Flood (due to Heavy Rain) Source: Public a road is passable.
BATH COUNTY 104.2 SSW PRESTON [36.65, Dime to nickel size hail was covering the ground ju CLAY COUNTY 0.6 ESE OGLE [37.03, -83.69], DOLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69], DOLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69], Port report was received of an ongoing water from their mobile home as waters rose from nearb Fork Road and were becoming increasingly difficu BELL COUNTY 1.0 W CHENOA [36.67, -83.87] A culvert washed out overnight, causing Parton Bi BELL COUNTY 0.4 W STONEY FORK [36.83, - FORK [36.83, -83.54] Water was reported across the road at the interse BELL COUNTY 1.0 WSW MIDDLESBORO BEI BELL COUNTY 1.0 WSW MIDDLESBORO BEI BELL ARP [36.61, -83.74], 0.9 NNE PARAMOUNT	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 03/28/21 03:55 EST 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 min: ult as roads were becoming m 1, 0.9 W CHENOA [36.67, -83 03/28/21 05:00 EST 03/28/21 10:30 EST ranch Road to be flooded near -83.54], 0.4 WNW STONEY F 03/28/21 05:43 EST 03/28/21 10:30 EST ction of Hwy 221 and 2011. N LL ARP [36.61, -83.75], 0.9 W	eft Fork Otter Cree s later, 911 dispatc nore inundated and .87], 0.9 WSW CHI ar KY-190 in the Cl ORK [36.83, -83.54 No information on t	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising ENOA [36.66, -83.8 0 0 henoa community. [3, 0.3 W STONEY 0 0 he impacts or if the RO BELL ARP [36. 3.75]	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center a 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. S6], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public FORK [36.83, -83.54], 0.4 W STONEY Flash Flood (due to Heavy Rain) Source: Public a road is passable. F62, -83.75], 0.8 WSW MIDDLESBORO
Dime to nickel size hail was covering the ground ju CLAY COUNTY 0.6 ESE OGLE [37.03, -83.69], DGLE [37.02, -83.69], 0.7 SE OGLE [37.02, -83.69] A public report was received of an ongoing water from their mobile home as waters rose from nearb fork Road and were becoming increasingly difficu SELL COUNTY 1.0 W CHENOA [36.67, -83.87] A culvert washed out overnight, causing Parton Bi SELL COUNTY 0.4 W STONEY FORK [36.83, - FORK [36.83, -83.54] Vater was reported across the road at the interse SELL COUNTY 1.0 WSW MIDDLESBORO BEI	03/27/21 09:35 EST 03/27/21 09:35 EST ust southwest of the Hollyhill 03/28/21 03:55 EST 03/28/21 03:55 EST 03/28/21 10:00 EST rescue on May Fork Road (L by Otter Creek. About 30 min: 11 as roads were becoming m 1, 0.9 W CHENOA [36.67, -83 03/28/21 05:00 EST 03/28/21 10:30 EST ranch Road to be flooded nea -83.54], 0.4 WNW STONEY F 03/28/21 05:43 EST 03/28/21 10:30 EST ction of Hwy 221 and 2011. N	eft Fork Otter Cree s later, 911 dispatc nore inundated and .87], 0.9 WSW CHI ar KY-190 in the Cl ORK [36.83, -83.54 No information on t	0 reary County. [37.03, -83.69], 0.6 0 0 k Road) just before h reported that wat flooded from rising ENOA [36.66, -83.8 0 0 henoa community. [], 0.3 W STONEY 0 0 he impacts or if the RO BELL ARP [36.	Source: Trained Spotter SSE OGLE [37.02, -83.70], 0.6 SSE Flash Flood (due to Heavy Rain) Source: 911 Call Center a 5am, involving 4 people being rescued ter rescues were still ongoing on May g waters in the area. S6], 1.0 WSW CHENOA [36.66, -83.87] Flash Flood (due to Heavy Rain) Source: Public FORK [36.83, -83.54], 0.4 W STONEY Flash Flood (due to Heavy Rain) Source: Public a road is passable.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HARLAN COUNTY 0.4 SSE EVAR	TS [36.86, -83.20], 0.4 SSE EVARTS [36	.86, -83.20], 0.4 ES	E EVARTS [36.87,	-83.19], 0.4 W DARKMONT [36.87,
	3.19], 0.5 ESE EVARTS [36.87, -83.19]			
	03/28/21 05:55 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 10:00 EST		0	Source: Emergency Manager
Officials were in the process of closing	g Kelly Street in the community of Evarts	due to high water	from Turners Bran	ch making the road impassable.
				, 0.4 SSW DRESSEN [36.83, -83.33], 0.8
WSW ELCOMB [36.82, -83.34], 1.0 W	NW TEETERSVILLE [36.81, -83.35], 0.8 03/28/21 05:55 EST	W TEETERSVILL	E [36.80, -83.34], 0 . 0	5 WNW TEETERSVILLE [36.80, -83.34] Flash Flood (due to Heavy Rain)
	03/28/21 10:00 EST		0	Source: Emergency Manager
				Course: Emolgonoy Manager
rards were reported flooded and wate	er was surrounding some homes in the E	Elcomb community	of Harlan County.	
	[36.86, -83.33], 0.7 N BAXTER [36.86, -	-	ER [36.86, -83.33],	0.8 N BAXTER [36.86, -83.33], 0.7 N
JAATER [30.86, -83.33], 0.8 NNE BA	XTER [36.86, -83.33], 0.8 NNW HARLAN 03/28/21 06:10 EST	v [30.86, -83.33]	0	Flash Flood (due to Heavy Rain)
	03/28/21 10:00 EST		0	Source: Emergency Manager
Officials were in the process of closin	g one lane of Hwy 119 due to high water	over the road.		
	ORD [36.79, -84.14], 0.5 NW WOFFORD	[36.79, -84.14], 0 .	5 NNW WOFFORD	[36.79, -84.13], 0.5 NNW WOFFORD
36.79, -84.13], 0.6 NNW WOFFORD	03/28/21 06:41 EST		0	Flood (due to Heavy Rain)
	03/28/21 11:15 EST		0	Source: 911 Call Center
Dispatch reported that Hwy 23 near B	lakes Fork road is impassible due to hig	h water.		
MCCREARY COUNTY 0.8 NNW C NNW CO OPERATIVE [36.70, -84.61]	lakes Fork road is impassible due to hig O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0	CO OPERATIVE		
MCCREARY COUNTY 0.8 NNW CONNW CO OPERATIVE [36.70, -84.61]	O OPERATIVE [36.69, -84.60], 1.4 WNW	CO OPERATIVE		NT CLIFF [36.71, -84.57], 0.3 NNW
MCCREARY COUNTY 0.8 NNW C NNW CO OPERATIVE [36.70, -84.61]	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0	CO OPERATIVE	, -84.58], 0.6 N PA	
MCCREARY COUNTY 0.8 NNW C NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57]	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST	CO OPERATIVE 0.8 WSW OZ [36.71	, -84.58], 0.6 N PA 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain)
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80	, -84.58], 0.6 N PAI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [36	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80	, -84.58], 0.6 N PA 0 0 Dad. , -83.35], 0.8 WSW ELCOMB [36.82, -	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81,
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [34 03/28/21 07:01 EST	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80	, -84.58], 0.6 N PAI 0 0 0 0 0 0 0 0 83.35], 0.8 WSW ELCOMB [36.82, - 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain)
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34]	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [36	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N	, -84.58], 0.6 N PA 0 0 0 0 0 0 0 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES 83.34]	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [36 03/28/21 07:01 EST 03/28/21 18:00 EST	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N	, -84.58], 0.6 N PA 0 0 0 0 0 0 0 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34] Hwy 72 near Caball Estates in the Ca	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [36 03/28/21 07:01 EST 03/28/21 18:00 EST	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N	, -84.58], 0.6 N PAI 0 0 bad. , -83.35], 0.8 WSW ELCOMB [36.82, - 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public media.
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES 83.34] Hwy 72 near Caball Estates in the Ca	D OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [30 03/28/21 07:01 EST 03/28/21 18:00 EST trons Creek community is impassable ac	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N	, -84.58], 0.6 N PAI 0 0 bad. , -83.35], 0.8 WSW ELCOMB [36.82, - 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public media.
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34] Hwy 72 near Caball Estates in the Ca	D OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [30 03/28/21 07:01 EST 03/28/21 18:00 EST trons Creek community is impassable ac .CRAFT [37.13, -82.83], 0.2 WSW BELC	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N	, -84.58], 0.6 N PAI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 3], 0.3 SW BELCR	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public media. AFT [37.13, -82.83], 0.3 WSW
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34] Hwy 72 near Caball Estates in the Ca LETCHER COUNTY 0.2 WSW BEL BELCRAFT [37.13, -82.84]	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [30 03/28/21 07:01 EST 03/28/21 18:00 EST trons Creek community is impassable ac CRAFT [37.13, -82.83], 0.2 WSW BELC 03/28/21 07:13 EST	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N ccording to pictures RAFT [37.13, -82.8	, -84.58], 0.6 N PAI 0 0 bad. , -83.35], 0.8 WSW ELCOMB [36.82, - 0 0 s posted to social m 3], 0.3 SW BELCR 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public redia. AFT [37.13, -82.83], 0.3 WSW Flood (due to Heavy Rain)
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34] Hwy 72 near Caball Estates in the Ca LETCHER COUNTY 0.2 WSW BEL BELCRAFT [37.13, -82.84] Water was reported surrounding a ho	D OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [30 03/28/21 07:01 EST 03/28/21 18:00 EST trons Creek community is impassable ac .CRAFT [37.13, -82.83], 0.2 WSW BELC 03/28/21 07:13 EST 03/28/21 13:15 EST	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N eccording to pictures RAFT [37.13, -82.8	, -84.58], 0.6 N PAI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public redia. AFT [37.13, -82.83], 0.3 WSW Flood (due to Heavy Rain) Source: Public
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34] Hwy 72 near Caball Estates in the Ca LETCHER COUNTY 0.2 WSW BEL BELCRAFT [37.13, -82.84] Water was reported surrounding a ho	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [34 03/28/21 07:01 EST 03/28/21 18:00 EST trons Creek community is impassable ac .CRAFT [37.13, -82.83], 0.2 WSW BELC 03/28/21 07:13 EST 03/28/21 13:15 EST me on Cobra Lane northwest of Whitesb	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N eccording to pictures RAFT [37.13, -82.8	, -84.58], 0.6 N PAI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public redia. AFT [37.13, -82.83], 0.3 WSW Flood (due to Heavy Rain) Source: Public
MCCREARY COUNTY 0.8 NNW CO NNW CO OPERATIVE [36.70, -84.61] PAINT CLIFF [36.70, -84.57] Dispatch reported that Hwy 1363 is cl HARLAN COUNTY 0.5 NW TEETE ELCOMB [36.82, -83.34], 0.1 E DRES -83.34] Hwy 72 near Caball Estates in the Ca LETCHER COUNTY 0.2 WSW BEL BELCRAFT [37.13, -82.84] Water was reported surrounding a ho HARLAN COUNTY 0.5 SE CRANK	O OPERATIVE [36.69, -84.60], 1.4 WNW , 1.0 S COOPERATIVE [36.71, -84.60], 0 03/28/21 07:00 EST 03/28/21 11:30 EST osed between mile markers 5 and 8 due RSVILLE [36.80, -83.34], 1.1 WNW TEE SEN [36.83, -83.33], 0.3 E DRESSEN [34 03/28/21 07:01 EST 03/28/21 18:00 EST trons Creek community is impassable ac .CRAFT [37.13, -82.83], 0.2 WSW BELC 03/28/21 07:13 EST 03/28/21 13:15 EST me on Cobra Lane northwest of Whitesb	CO OPERATIVE 0.8 WSW OZ [36.71 to high water on re TERSVILLE [36.80 6.83, -83.33], 0.2 N eccording to pictures RAFT [37.13, -82.8	, -84.58], 0.6 N PAI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NT CLIFF [36.71, -84.57], 0.3 NNW Flood (due to Heavy Rain) Source: 911 Call Center ELCOMB [36.81, -83.34], 0.4 WNW 83.33], 0.7 SSW ELCOMB [36.81, Flood (due to Heavy Rain) Source: Public redia. AFT [37.13, -82.83], 0.3 WSW Flood (due to Heavy Rain) Source: Public

BELL COUNTY --- 0.2 ENE CALVIN [36.72, -83.62], 0.4 NE CALVIN [36.72, -83.61], 0.6 WNW PAGE [36.72, -83.61], 0.3 W PAGE [36.72, -83.61], 1.4 S PAGE [36.70, -83.60], 2.0 S PAGE [36.69, -83.60], 2.3 S PAGE [36.69, -83.60]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 08:40 EST		0	Flood (due to Heavy Rain)
	03/28/21 11:00 EST		0	Source: 911 Call Center

Hwy 1344 near the Calvin community is impassable due to water from Hances Creek overflowing onto it.

03/28/21 08:40 EST 0 Flood (due to Heavy Ra	'ISBURG [36.69,	[36.68, -83.84], 0.9 NNW DAVISBU], 1.0 NNE CHENOA	BELL COUNTY 0.7 N DAVISBURG [36.69, -83.82], 0.9 NE CHENOA [36.68, -8 -83.83], 0.8 N DAVISBURG [36.69, -83.82]
	avy Rain)	Flood (due to Heavy R	0	03/28/21 08:40 EST
03/28/21 12:00 EST 0 Source: 911 Call Center	Center	Source: 911 Call Cent	0	03/28/21 12:00 EST

Hwy 190 is impassible in Bell County. No specifics were given as to which section of the road, however.

•	7.00, -84.03], 2.1 SSW BOREING [37.00, -84	4.02], 2.2 SSW BOREING	[37.00, -84.02], 2.5 SSW BOREING [37.00,
-84.02]	03/28/21 11:00 EST	0	Flood (due to Heavy Rain)
	03/28/21 23:00 EST	0	Source: 911 Call Center

Dispatch reported a road being impassable in the McHargue community.

A warm front lifted north into the state Saturday, allowing for an intensification of moisture advection into the area. This was then followed up by a passing cold front and associated cold front, both of which provided lift and helped provide heavy rains across the state. While instability was limited, there was some severe thunderstorms which produced hail during the morning hours of Saturday, March 27th. The main story, however, was the flooding that occurred after the rounds of heavy rain Saturday night into Sunday.

KENTUCKY, Northeast

CARTER COUNTY --- 1.0 NNW GRAYSON [38.34, -82.96], 1.0 SW GRAYSON [38.32, -82.96], 1.7 NE BEECH GROVE [38.32, -82.91], 1.8 SE PACTOLUS [38.35, -82.91]

03/01/21 00:00 EST	50K	Flood (due to Heavy Rain)
03/02/21 15:43 EST	0	Source: River/Stream Gage

The Little Sandy River at Grayson rose above its 21 foot flood stage on the last day of February. On March 1st the river crested at 27.95 feet, tentatively the fifth highest crest of all time at this location, then returned to its banks the next day on the 2nd. Extensive property damage occurred in the town of Grayson while the river was out of its banks and backwater along streams and creeks drained into the Little Sandy. Many of the local roadways became unusable as flood water spilled into the town and up toward the I-64 corridor.

CARTER COUNTY 1.2 WSW HITCHII SAVAGE [38.27, -82.90]	NS [38.28, -82.94], 0.6 SSW BEECH GROVE [3	88.29, -82.93], 1.6 NNE MT	SAVAGE [38.29, -82.89], 0.2 SSW MT	
SAVAGE [30.27, -02.90]	03/01/21 13:00 EST	10K	Flood (due to Heavy Rain)	
	03/03/21 10:41 EST	0	Source: Broadcast Media	

In the town of Hitchins, high water surrounded the Carter Christian Academy as well as nearby industrial buildings.

GREENUP COUNTY 1.3 W LYNN [38.58, -82.95], 0.5 NNE LOAD [38.56, -82.97], 1.2	2 E LOAD [38.55, -82.95], 0.1	W LYNN [38.58, -82.93]
03/01/21 15:30 EST	10K	Flood (due to Heavy Rain)
03/01/21 23:26 EST	0	Source: River/Stream Gage

Tygarts Creek near Greenup rose above its 20 foot bankfull level on the afternoon of March 1st. The creek crested at 20.35 feet and returned to its banks late that same evening. Low areas along State Route 7 and County Route 2070 flooded during this time. The country store in Load and some homes near Tygarts Creek also flooded.

BOYD COUNTY 1.6 SSW CATLETTSBURG [38.40, -82.61], 1.5 S CATLETTSBURG [38.4	40, -82.60], 0.2 ENE	CATLETTSBURG [38.42, -82.60], 0.8 ENE
ASHLAND [38.47, -82.62], 1.7 N WESTWOOD [38.50, -82.67], 1.5 NNW IRONVILLE [38.47,	-82.71]	
03/02/21 04:25 EST	20K	Flood (due to Heavy Rain)
03/05/21 06:58 EST	0	Source: River/Stream Gage

In the town of Ashland, the Ohio River rose above its 52 foot flood stage on the second day of March. The river crested at 58 feet on March 3rd and would gradually return to its banks a few days later on the 5th. Backwater caused flooding to occur along Route 3 down into Catlettsburg and surrounding areas of Ashland outside of the flood wall.

	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Biological 13:00 EST 0 Flood (due to Heavy Ram) Biological Bi			DGINGTON [38.68,	-82.88], 1.1 WNW	EDGINGTON [38.68, -82.90], 0.8 SSW
All the Ludyd Greenup Lock and Dam, the Ohio River more above its 54 foot flood stage on the morning of March 2nd. The river created at 57.96 feet, which is the ludyd who Bth highest created at 57.96 feet, which is the net flood add up of the bank will March 5th. Low lying areas located adjecent to the invert flood add up of the bank will March 5th. Low lying areas located adjecent to the invert flood add up of the bank will March 5th. Low lying areas located adjecent to the the the twe would the bank will March 5th. Low lying areas located adjecent to the work twas out of the bank twe sould of the bank the work twas out of the bank. Periods of rain moved across castem Kentucky from the afternoon hours of Friday February 25th through the morning of March 2nd Could to moderate in the food to moder on the the state. CARTER COUNTY - 0.9 SE REEDVILLE [38.24, 42.91] Oxit 221 12.55 EST Oxit 221 12.00 EST Fridad (due to the aver state of the aver state and aver aver and a develop avere thunderstroma as the for total bundary tracked through the state. CARTOLIC COUNTY 0.9 NW SANDERS [38.65, -45.90], 0.4 W PERRY PARK [38.55, -45.91], 0.3 WSW PERRY PARK [38.55, -45.91], 0.1 NW PERRY PARK				10K	Flood (due to Heavy Rain)
tentative the shinghest area were recorded at this location. The new would remain out of its banks: until March Sh. Low lying areas located adjuent to here into dood during be time this portion of the Ohio River was out of its banks. Periods of rain moved across eastern Kentucky from the afternoon hours of Friday February 28th through the morning of Monday March St. By the time the event was over, if inches or more of rain had accumulated over parts of eastern Kentucky and lef to moderate river location on the Ting Period. (Jacob Kentusky and Die Niver. Minor flooding in Carler County was also noted on the first day of March. 24ATER COUNTY0.9 SE REEDVILLE (38.24, -42.91)		03/05/21 06:09 EST		0	Source: River/Stream Gage
st. By the time the avent was over. 4 inches or more of rain had accumulated over parts of asstem Kentucky and for it moderate river booding on the Tug Fork, Little Sandy, and Ohio Rivers. Minor flooding in Carter County was also noted on the first day of March. ARTER COUNTY — 0.9 SE REEDVILLE [38.24, 422.1] 03/18/21 12:55 EST 0.50K Thunderstom Wind (EG 45 kt) 03/18/21 12:55 EST 0.50K Thunderstom Wind (EG 45 kt) 03/18/21 12:55 EST 0.50K Thunderstom Wind (EG 45 kt) 03/18/21 12:55 EST 0.50K Thunderstom Wind (EG 45 kt) as mall tree was blown down along with several large links along New Castle Lane. we pressure crossed through the ramosphere to become unstable and device pawere thunderstoms as the frontal boundary reaked through the state. Gusty winds within strong stoms led to a small tree being blown down in Carter County. EXERUTION WIND SANDERS [38.66, 44.94], 1.0 NW SANDERS [38.66, -44.94], 1.9 W SANDERS [38.65, -44.97], 1.3 W SANDERS [38.65, - 93/01/21 00:00 EST 0.Flood (due to Heavy Rain) 03/01/21 00:00 EST 0.Source: State Official ligh water was reported on roads in the Sanders area. HeteIdual flooding lingered into the moming hours from heavy rain that fell mainly the day before. WEN COUNTY — 0.1 NW PERNY PARK (38.55, -85.00], 0.4 W PERNY PARK (38.55, -85.01], 0.3 WSW PERNY PARK (38.55, -85.01] 03/01/21 16:00 EST 1.0.Flood (due to Heavy Rain) 03/01/21 16:00 EST 0.Source: State Official Heteidual flooding lingered into the moming hours from heavy rain sariier in the week. A man drowned in the flood waters near Perry Park. Heteidual flooding time served along the Kentucky River to rise into moderate flood stage. LarROLL COUNTY — 1.3 WINW SANDERS [38.66, -84.95] 03/25/21 19/20 EST 0.Source: Public Latrong low pressure system lifting northeast across the Ohio Valley region produced isolated thunderstorms during the evening 002/21 10:20 EST 0.SOURC	s tentatively the 8th highest crest ever re	ecorded at this location. The river wou	ld remain out of its	-	
03/18/21 12:55 EST 0.50K Thunderstom Wind (EG 45 kt) 03/18/21 12:55 EST 0 Source: Public x anal tree was blown down along with several large limbs along New Caste Lane. Source: Public x or pressure crossed through the region on March 18th accompanied by a cold front at the surface. Peaks of sumshine during the late norming and early aftermoon allowed the atmosphere to become unstable and develop severe thunderstorms as the frontal boundary reaked through the state. Gusty winds within strong storms led to a small tree being blown down in Carter County. CENTUCKY, Northern CENTUCKY, Northern O Flood (due to Heavy Rain) 03/01/21 00:00 EST 0 Flood (due to Heavy Rain) 03/01/21 00:00 EST 0 Source: State Official If was reported on roads in the Sanders area. Kest/dual flooding lingered into the moming hours from heavy rain that fell mainly the day before. VENC COUNTY 0.1 NW PERRY PARK [38.55, 45.01], 0.1 NW PERRY PARK [38.55, 45.01], 0.1 NW PERRY PARK [38.55, 45.01], 0.1 NW PERRY PARK [38.56, 45.01] O Flood (due to Heavy Rain) O Source: Broadcast Media Advert [38.56, 43.49] O Source: Broadcast Media O Source: Broadcast Media O Source: Broadcast Media O Source: Broadcast Media					

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he Little River fell below flood stage aft ortions of western Kentucky during the ailed from a low pressure system. The ector. Hourly rainfall rates of 1 to 2 inch	e morning and afternoon hours o low moved from the Plains to the	n the 28th. This heav e Great Lakes, placir	vy rain was associ ng western Kentuc	iated with a cold front that cky in a very moist warm
MUHLENBERG COUNTY PARADISE [:	37.27, -86.98], 1.9 ESE MARTWIC	K [37.32, -86.99], 1.6	SE MARTWICK [3	37.32, -87.00], 0.4 SSW PARADISE
37.26, -86.98]	03/01/21 00:00 CST		20K	Flood (due to Heavy Rain)
	03/15/21 00:30 CST		0	Source: River/Stream Gage
Moderate flooding occurred along the Gree vere only five higher crests on record, incl ields and farmland, in addition to some ru	luding the floods of May, 2010 and		-	-
MCLEAN COUNTY 0.4 SSW RUMSEY		[37.46, -87.13], 1.0 EI	NE LIVERMORE [3	7.49, -87.12], 0.9 NNE CALHOUN
37.54, -87.27], 1.0 NW CALHOUN [37.54,	03/01/21 21:00 CST		30K	Flood (due to Heavy Rain)
	03/15/21 04:30 CST		0	Source: River/Stream Gage
esidences were evacuated. Thousands of loodwaters approached Kentucky Highwa ALLARD COUNTY 1.4 WNW EAST C	ay 81 near the Green River bridge	e. Some county roads	were closed.	
DSCAR [37.16, -89.08]	00/00/04 00 00 007			
			11/	Flood (due to Lloour, Dain)
			• • •	Flood (due to Heavy Rain) Source: River/Stream Gage comland in the flood plain. Some rural
Vinor flooding along the Ohio and Mississ county roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, .88.03], 2.8 SSW BLACKBURN [37.67, -88	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplair -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64	n was mostly underwa 7.85, -87.78], 9.2 NNE	0 sely populated bott ater. UNIONTOWN [37.	Source: River/Stream Gage comland in the flood plain. Some rural .89, -87.85], 3.3 NE RALEIGH [37.76,
ounty roads were closed. A wildlife mana NION COUNTY UNIONTOWN [37.77,	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplair -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST	n was mostly underwa 7.85, -87.78], 9.2 NNE	0 sely populated bott ater. UNIONTOWN [37.	Source: River/Stream Gage comland in the flood plain. Some rural .89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain)
county roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77,	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST	n was mostly underwa 7.85, -87.78], 9.2 NNE I, -88.11]	0 sely populated bott ater. UNIONTOWN [37. 0 0	Source: River/Stream Gage comland in the flood plain. Some rural .89, -87.85], 3.3 NE RALEIGH [37.76,
NION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 Ninor flooding affected low-lying woods ar	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplair -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i	n was mostly underwa 7.85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we	0 sely populated bott ater. UNIONTOWN [37. 0 0 sre flooded.	Source: River/Stream Gage comland in the flood plain. Some rural 89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage
County roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 Minor flooding affected low-lying woods ar	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplair -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST nd fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.58]	n was mostly underwa 7.85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we	0 sely populated bott ater. UNIONTOWN [37. 0 0 o re flooded. .74], 3.9 E ROSSIN	Source: River/Stream Gage comland in the flood plain. Some rural .89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage
County roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplair -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i	n was mostly underwa 7.85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we	0 sely populated bott ater. UNIONTOWN [37. 0 0 sre flooded.	Source: River/Stream Gage comland in the flood plain. Some rural 89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage
County roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 Vinor flooding affected low-lying woods ar	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST 03/15/21 12:30 CST . Low-lying woods and farmland n	n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we	0 sely populated bott ater. UNIONTOWN [37. 0 0 o re flooded. .74], 3.9 E ROSSIN 2K 0	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage
County roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 Vinor flooding affected low-lying woods ar MCCRACKEN COUNTY ROWLANDTO ROWLANDTOWN [37.10, -88.60], 1.5 N T Vinor flooding occurred on the Ohio River.	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST 03/15/21 12:30 CST : Low-lying woods and farmland n iverfront were closed. .77, -87.12], 1.8 N DOYLE [37.78,	n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we IAMVILLE [37.12, -88 ear the river were floo	0 sely populated bott ater. UNIONTOWN [37. 0 0 ere flooded. .74], 3.9 E ROSSIN 2K 0 0	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage
ounty roads were closed. A wildlife mana NION COUNTY UNIONTOWN [37.77, 38.03], 2.8 SSW BLACKBURN [37.67, -86 finor flooding affected low-lying woods ar ICCRACKEN COUNTY ROWLANDTO COWLANDTOWN [37.10, -88.60], 1.5 N T finor flooding occurred on the Ohio River ooded. Public parks along the Paducah ri VAVIESS COUNTY OWENSBORO [37.	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST 03/15/21 12:30 CST : Low-lying woods and farmland n iverfront were closed. .77, -87.12], 1.8 N DOYLE [37.78,	n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we IAMVILLE [37.12, -88 ear the river were floo	0 sely populated bott ater. UNIONTOWN [37. 0 0 ere flooded. .74], 3.9 E ROSSIN 2K 0 0	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage
ounty roads were closed. A wildlife mana NION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 /inor flooding affected low-lying woods ar ICCRACKEN COUNTY ROWLANDTO ROWLANDTOWN [37.10, -88.60], 1.5 N TY /inor flooding occurred on the Ohio River. ooded. Public parks along the Paducah ri DAVIESS COUNTY OWENSBORO [37.	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST 03/15/21 12:30 CST CLow-lying woods and farmland n iverfront were closed. .77, -87.12], 1.8 N DOYLE [37.78, 87.15]	n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] n the bottomlands we IAMVILLE [37.12, -88 ear the river were floo	0 sely populated bott ater. UNIONTOWN [37. 0 0 ere flooded. .74], 3.9 E ROSSIN 2K 0 oded. Some lesser- URSTON [37.80, -4	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage -travelled river access roads were (87.06], 2.8 NW OWENSBORO [37.80,
Sounty roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 Vinor flooding affected low-lying woods ar MCCRACKEN COUNTY ROWLANDTO ROWLANDTOWN [37.10, -88.60], 1.5 N TY Vinor flooding occurred on the Ohio River. Todded. Public parks along the Paducah ri DAVIESS COUNTY OWENSBORO [37.	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST CLow-lying woods and farmland n iverfront were closed. 777, -87.12], 1.8 N DOYLE [37.78, 87.15] 03/03/21 13:00 CST 03/09/21 15:00 CST CLOWEVER, the combination of electross Daviess County. Panther Creater State St	n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] In the bottomlands we IAMVILLE [37.12, -88 ear the river were floor -87.07], 1.7 WNW TH vated river levels on the sek was among some re closed, mostly less	0 sely populated bott ater. UNIONTOWN [37. 0 0 ere flooded. .74], 3.9 E ROSSIN 2K 0 bded. Some lesser URSTON [37.80, -4 10K 0 he Green River flor e of the tributaries t er travelled county	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage -travelled river access roads were 87.06], 2.8 NW OWENSBORO [37.80, Flood (due to Heavy Rain) Source: River/Stream Gage wing into the swollen Ohio River hat experienced backwater flooding. roads.
County roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -86 Vinor flooding affected low-lying woods ar MCCRACKEN COUNTY ROWLANDTO ROWLANDTOWN [37.10, -88.60], 1.5 N TY Vinor flooding occurred on the Ohio River. Rooded. Public parks along the Paducah ri DAVIESS COUNTY OWENSBORO [37.78, -i S7.16], 1.9 WNW OWENSBORO [37.78, -i Winor flooding occurred on the Ohio River.	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.63], 2.9 NE GRAH YLER [37.07, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST 03/15/21 12:30 CST CLow-lying woods and farmland n iverfront were closed. 77, -87.12], 1.8 N DOYLE [37.78, 87.15] 03/03/21 13:00 CST C. However, the combination of electross Daviess County. Panther Cree a flooded. Over a dozen roads were 5.88.48], 2.2 WNW LEDBETTER [n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] In the bottomlands we IAMVILLE [37.12, -88 ear the river were floor -87.07], 1.7 WNW TH vated river levels on the sek was among some re closed, mostly less	0 sely populated bott ater. UNIONTOWN [37. 0 0 ere flooded. .74], 3.9 E ROSSIN 2K 0 bded. Some lesser URSTON [37.80, -4 10K 0 he Green River flor o fthe tributaries t er travelled county	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage -travelled river access roads were 87.06], 2.8 NW OWENSBORO [37.80, Flood (due to Heavy Rain) Source: River/Stream Gage wing into the swollen Ohio River hat experienced backwater flooding. roads. 04, -88.47], 0.5 SE SMITHLAND [37.13,
Sounty roads were closed. A wildlife mana JNION COUNTY UNIONTOWN [37.77, 88.03], 2.8 SSW BLACKBURN [37.67, -88 Minor flooding affected low-lying woods ar MCCRACKEN COUNTY ROWLANDTO ROWLANDTOWN [37.10, -88.60], 1.5 N TY Minor flooding occurred on the Ohio River. Iooded. Public parks along the Paducah ri DAVIESS COUNTY OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 87.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78, -i Minor flooding occurred on the Ohio River. 97.16], 1.9 WNW OWENSBORO [37.78], -i Minor flooding occurred on the Ohio River. 97.17]	03/25/21 06:00 CST sippi Rivers affected portions of the agement area in the river floodplain -87.93], 7.2 NNE HITESVILLE [37 8.15], 3.7 WNW HENSHAW [37.64 03/02/21 09:45 CST 03/15/21 22:00 CST and fields. Some secondary roads i DWN [37.10, -88.63], 2.9 NE GRAH YLER [37.07, -88.63], 2.9 NE GRAH YLER [37.07, -88.63], 2.9 NE GRAH YLER [37.07, -88.58] 03/02/21 16:00 CST 03/15/21 12:30 CST C Low-lying woods and farmland n iverfront were closed. 7.77, -87.12], 1.8 N DOYLE [37.78, 87.15] 03/03/21 13:00 CST C However, the combination of electross Daviess County. Panther Cre a flooded. Over a dozen roads wer 7.88.48], 2.2 WNW LEDBETTER [n was mostly underwa .85, -87.78], 9.2 NNE I, -88.11] In the bottomlands we IAMVILLE [37.12, -88 ear the river were floor -87.07], 1.7 WNW TH vated river levels on the sek was among some re closed, mostly less	0 sely populated bott ater. UNIONTOWN [37. 0 0 ere flooded. .74], 3.9 E ROSSIN 2K 0 bded. Some lesser URSTON [37.80, -4 10K 0 he Green River flor e of the tributaries t er travelled county	Source: River/Stream Gage comland in the flood plain. Some rural (89, -87.85], 3.3 NE RALEIGH [37.76, Flood (due to Heavy Rain) Source: River/Stream Gage NGTON [37.15, -88.76], 1.8 E Flood (due to Heavy Rain) Source: River/Stream Gage -travelled river access roads were 87.06], 2.8 NW OWENSBORO [37.80, Flood (due to Heavy Rain) Source: River/Stream Gage wing into the swollen Ohio River hat experienced backwater flooding. roads.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
eavy rain on February 28th sent th aces, especially on the Green Riv	ne Ohio and Green Rivers above flood st er.	tage early in Marc	n. The flooding wa	as moderate in some
, , ,	TER, (KY-Z016) HOPKINS, (KY-Z018) HE	NDERSON, (KY-Z	019) DAVIESS, (K)	(-Z020) MCLEAN, (KY-Z021)
MUHLENBERG	03/16/21 01:00 CST		0	Dense Fog
	03/16/21 09:00 CST		0	Dense rog
	arts of northwest Kentucky along and no t times. The dense fog formed along an er Valley.			-
LIVINGSTON, (KY-Z008) MARSHALI	MAN, (KY-Z003) CARLISLE, (KY-Z004) E L, (KY-Z009) CALLOWAY, (KY-Z010) CR TER, (KY-Z016) HOPKINS, (KY-Z017) CH	ITTENDEN, (KY-ZO	11) LYON, (KY-Z0	12) TRIGG, (KY-Z013) CALDWELL,
MCLEAN, (KY-Z021) MUHLENBERG	6, (KY-Z022) TODD			
	03/25/21 18:00 CST 03/25/21 21:00 CST		22K 0	Strong Wind (MAX 42 kt)
ack of the low resulted in increasi	ted northeast through southeast Missou ng low level winds in western Kentucky ne peak wind gust in western Kentucky	in the evening. W	est to southwest v	winds gusted to
CHRISTIAN COUNTY 1.5 WNW G	RACEY [36.88, -87.67]			
	03/25/21 18:30 CST		0	Thunderstorm Wind (MG 53 kt)
n isolated severe storm produced	03/25/21 18:30 CST rind gust to 61 mph on Highway 68/80 nea strong winds just west of Hopkinsville.	A surface low pre	0 Iine. ssure center track	Source: Trained Spotter
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western	03/25/21 18:30 CST rind gust to 61 mph on Highway 68/80 nea strong winds just west of Hopkinsville. ois during the afternoon and evening. T	A surface low pre	0 Iine. ssure center track	Source: Trained Spotter
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western	03/25/21 18:30 CST rind gust to 61 mph on Highway 68/80 nea strong winds just west of Hopkinsville. ois during the afternoon and evening. T	A surface low pre	0 Iine. ssure center track	Source: Trained Spotter
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western AKE ERIE	03/25/21 18:30 CST vind gust to 61 mph on Highway 68/80 nea strong winds just west of Hopkinsville. ois during the afternoon and evening. T a Kentucky in the afternoon.	A surface low pre	0 I line. ssure center track v resulted in increa	Source: Trained Spotter red northeast through asing low level moisture
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western AKE ERIE	03/25/21 18:30 CST vind gust to 61 mph on Highway 68/80 nea strong winds just west of Hopkinsville. ois during the afternoon and evening. T Nentucky in the afternoon.	A surface low pre	0 Iine. ssure center track	Source: Trained Spotter
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western LAKE ERIE DUNKIRK TO BUFFALO NY COUNT A compact closed low passed just t advanced just to the east of Lake E already a closed mid-level low. This very strong winds with lots of dama funneling along the Chautauqua Rid gusts. Ahead of the cold front, early	03/25/21 18:30 CST vind gust to 61 mph on Highway 68/80 nea strong winds just west of Hopkinsville. ois during the afternoon and evening. T a Kentucky in the afternoon.	A surface low pre he track of the low rhe track of the low 7, -78.91] 7, -78.91]	0 I line. ssure center track resulted in increa 0 0 a strong and well-r southern branch o inds in our area, bu emed to be a favo cations with the st II as the Buffalo an	Source: Trained Spotter An arine Thunderstorm Wind (MG 36 kt) Source: Coast Guard mixed low-level jet of the jet stream and was at it certainly did cause brable environment for brongest large scale wind brea, convection
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western LAKE ERIE DUNKIRK TO BUFFALO NY COUNT A compact closed low passed just t advanced just to the east of Lake E already a closed mid-level low. This very strong winds with lots of dama funneling along the Chautauqua Rid gusts. Ahead of the cold front, early	03/25/21 18:30 CST vind gust to 61 mph on Highway 68/80 near strong winds just west of Hopkinsville. ois during the afternoon and evening. To a Kentucky in the afternoon. Y 1.2 WSW BUFFALO HARBOR [42.8 03/26/21 06:30 EST 03/26/21 06:30 EST to the northwest of the area. Accompany rie. This was an unusual system since if to did not fit the pattern of what typically age and numerous measured gusts over dge and across the Niagara Frontier, as y morning convection affect the Lake Er	A surface low pre he track of the low rhe track of the low 7, -78.91] 7, -78.91]	0 I line. ssure center track resulted in increa 0 0 a strong and well-r southern branch o inds in our area, bu emed to be a favo cations with the st II as the Buffalo an	Source: Trained Spotter An arine Thunderstorm Wind (MG 36 kt) Source: Coast Guard mixed low-level jet of the jet stream and was at it certainly did cause brable environment for brongest large scale wind brea, convection
An isolated severe storm produced southeast Missouri into central Illin and low level wind shear in western LAKE ERIE DUNKIRK TO BUFFALO NY COUNT A compact closed low passed just to advanced just to the east of Lake El already a closed mid-level low. This very strong winds with lots of dama funneling along the Chautauqua Ric gusts. Ahead of the cold front, early redeveloped in the afternoon over t	03/25/21 18:30 CST vind gust to 61 mph on Highway 68/80 near strong winds just west of Hopkinsville. ois during the afternoon and evening. To a Kentucky in the afternoon. Y 1.2 WSW BUFFALO HARBOR [42.8 03/26/21 06:30 EST 03/26/21 06:30 EST to the northwest of the area. Accompany rie. This was an unusual system since if to did not fit the pattern of what typically age and numerous measured gusts over dge and across the Niagara Frontier, as y morning convection affect the Lake Er	A surface low pre he track of the low rhe track of the low 7, -78.91] 7, -78.91]	0 I line. ssure center track resulted in increa 0 0 0 a strong and well-r southern branch of ids in our area, but emed to be a favo cations with the st II as the Buffalo and ated damage in Le	Source: Trained Spotter An arine Thunderstorm Wind (MG 36 kt) Source: Coast Guard mixed low-level jet of the jet stream and was at it certainly did cause brable environment for brongest large scale wind brea, convection

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SODUS BAY TO MEXICO BAY NY COUNTY C	SWEGO [43.47, -76.51]			
	03/26/21 09:00 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	03/26/21 09:00 EST		0	Source: Coast Guard

A compact closed low passed just to the northwest of the area. Accompanying this system, a strong and well-mixed low-level jet advanced just to the east of Lake Erie. This was an unusual system since it originated in the southern branch of the jet stream and was already a closed mid-level low. This did not fit the pattern of what typically causes strong winds in our area, but it certainly did cause very strong winds with lots of damage and numerous measured gusts over 60 mph. There seemed to be a favorable environment for funneling along the Chautauqua Ridge and across the Niagara Frontier, as those were the locations with the strongest large scale wind gusts. Ahead of the cold front, early morning convection affect the Lake Erie shoreline as well as the Buffalo area, convection redeveloped in the afternoon over the North Country with discrete cells resulting in concentrated damage in Lewis County.

LAKE SUPERIOR

GRAND MARAIS TO WHITEFISH POINT MI COU	NTY GRAND MARAIS LIGHT [46.	68, -85.97]	
	03/02/21 13:25 EST	0	Marine High Wind (MG 51 kt)
	03/02/21 13:35 EST	0	Source: Mesonet
South to southwest winds gusted briefly to storm	force at the Grand Marais GLOS on th	ne afternoon of the 2nd.	
MUNISING TO GRAND MARAIS MI COUNTY (GRAND MARAIS LIGHT [46.68, -85.9	7]	
	03/02/21 13:25 EST	0	Marine High Wind (MG 51 kt)
	03/02/21 13:35 EST	0	Source: Mesonet
South to southwest winds gusted briefly to storm	force at the Grand Marais GLOS on th	ne afternoon of the 2nd.	
A strong low-level jet max moving across the a afternoon of the 2nd.	rea produced storm force south to s	outhwest wind gusts at	Grand Marais Light on the
ST MARYS RIVER FROM POINT IROQUOIS TO I	E POTAGANNISSING BAY COUNTY	0.5 E DE TOUR VILLA	AGE [45.99, -83.90]
	03/24/21 16:18 EST	0	Marine Thunderstorm Wind (MG 48 kt)
	03/24/21 16:18 EST	0	Source: C-MAN Station
	NISING [46.42, -86.66]		
A line of thunderstorms moved across the strai		0 0	mph in De Tour Village. Marine High Wind (MG 50 kt) Source: AWOS
	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST	0 0	Marine High Wind (MG 50 kt)
MARQUETTE TO MUNISING MI COUNTY MUI	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST orm force south wind gusts during the	0 0 e period.	Marine High Wind (MG 50 kt)
MARQUETTE TO MUNISING MI COUNTY MUI	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST orm force south wind gusts during the	0 0 e period.	Marine High Wind (MG 50 kt)
MARQUETTE TO MUNISING MI COUNTY MUI	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST form force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I	0 0 e period. _IGHT [46.41, -86.64]	Marine High Wind (MG 50 kt) Source: AWOS
MARQUETTE TO MUNISING MI COUNTY MUI	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST form force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I 03/29/21 15:00 EST 03/29/21 23:00 EST	0 0 e period. LIGHT [46.41, -86.64] 0 0	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt)
MARQUETTE TO MUNISING MI COUNTY MUI The Munising AWOS site measured occasional st MUNISING TO GRAND MARAIS MI COUNTY 3	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST form force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I 03/29/21 15:00 EST 03/29/21 23:00 EST form force south wind gusts during the	0 0 • period. -IGHT [46.41, -86.64] 0 0 0	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt)
MARQUETTE TO MUNISING MI COUNTY MUI The Munising AWOS site measured occasional st MUNISING TO GRAND MARAIS MI COUNTY 3 The Munising AWOS site measured occasional st	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST form force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I 03/29/21 15:00 EST 03/29/21 23:00 EST form force south wind gusts during the	0 0 • period. -IGHT [46.41, -86.64] 0 0 0	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt)
MARQUETTE TO MUNISING MI COUNTY MUI The Munising AWOS site measured occasional st MUNISING TO GRAND MARAIS MI COUNTY 3 The Munising AWOS site measured occasional st	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the NTY GRAND MARAIS LIGHT [46.	0 0 10 10 10 10 10 10 10 10 10 10 10 10	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt) Source: ASOS
MARQUETTE TO MUNISING MI COUNTY MUI The Munising AWOS site measured occasional st MUNISING TO GRAND MARAIS MI COUNTY 3 The Munising AWOS site measured occasional st	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the NTY GRAND MARAIS LIGHT [46.0 03/29/21 23:25 EST 03/29/21 23:35 EST	0 0 0 ie period. IGHT [46.41, -86.64] 0 0 e period. 68, -85.97] 0 0	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt) Source: ASOS Marine High Wind (MG 52 kt)
MARQUETTE TO MUNISING MI COUNTY MUI The Munising AWOS site measured occasional st MUNISING TO GRAND MARAIS MI COUNTY 3 The Munising AWOS site measured occasional st GRAND MARAIS TO WHITEFISH POINT MI COU	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the NTY GRAND MARAIS LIGHT [46.0 03/29/21 23:25 EST 03/29/21 23:35 EST outh wind gusts during the late evening	0 0 0 1GHT [46.41, -86.64] 0 0 e period. 68, -85.97] 0 0 0	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt) Source: ASOS Marine High Wind (MG 52 kt)
MARQUETTE TO MUNISING MI COUNTY MUI The Munising AWOS site measured occasional st MUNISING TO GRAND MARAIS MI COUNTY 3 The Munising AWOS site measured occasional st GRAND MARAIS TO WHITEFISH POINT MI COU	NISING [46.42, -86.66] 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the 3.6 SSW GRAND ISLAND HARBOR I 03/29/21 15:00 EST 03/29/21 23:00 EST corm force south wind gusts during the NTY GRAND MARAIS LIGHT [46.0 03/29/21 23:25 EST 03/29/21 23:35 EST outh wind gusts during the late evening	0 0 0 1GHT [46.41, -86.64] 0 0 e period. 68, -85.97] 0 0 0	Marine High Wind (MG 50 kt) Source: AWOS Marine High Wind (MG 50 kt) Source: ASOS Marine High Wind (MG 52 kt)

The Grand Marais GLOS measured storm force south wind gusts during the late evening.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
powerful low-level jet max movi fternoon and evening of the 29th	ng across the area produced storm force	e south wind gusts	at Munising and	d Grand Marais during the
iternoon and evening of the 25th	•			
	CANAL TO MANITOU ISLAND MI 5NM C	FFSHORE TO US	CANADIAN BOR	DER COUNTY PASSAGE ISLAND LIGHT
48.22, -88.37]	03/30/21 09:00 EST		0	Marine High Wind (MG 54 kt)
	03/30/21 10:00 EST		0	Source: C-MAN Station
orm force west wind gusts were re	eported at Passage Island Light during the	e period.		
-			na laland Linht a	an the merring of the 20th
strong cold front moving throug	h the area produced storm force west w	ind gusts at Passa	ge Island Light o	on the morning of the 30th.
OUISIANA, Northeast				
OOISIANA, NOITHEast				
RANKLIN COUNTY 0.9 SE WIN	INSBORO [32.16, -91.72]			
	03/16/21 14:30 CST		ЗK	Thunderstorm Wind (EG 50 kt)
	03/16/21 14:30 CST		0	Source: Law Enforcement
A few trees were blown down in Wir	nnsboro.			
RANKLIN COUNTY 0.6 E WINN			101/	
	03/16/21 14:32 CST 03/16/21 14:32 CST		10K 0	Hail (1.25 in) Source: Social Media
	03/10/21 14.32 031		U	Source. Social Media
RICHLAND COUNTY 1.2 N CUT	HBERT [32.57, -91.50]			
	03/16/21 15:25 CST		2K	Hail (1.25 in)
	03/16/21 15:25 CST		0	Source: Public
Half dollar size hail fell at Wild Cour	ntry Safari Wildlife Park.			
RICHLAND COUNTY 1.2 SW MI	TCHINER [32.57, -91.49] 03/16/21 15:25 CST		0.10K	Thunderstorm Wind (EG 50 kt)
	03/16/21 15:25 CST		0.10K 0	Source: Public
ree limbs were blown down along	Highway 17 leading into the Wild Country	Safari Wildlife Park		
VEST CARROLL COUNTY 1.8 S	SSE DARNELL [32.66, -91.44]			
	03/16/21 15:37 CST		1K	Thunderstorm Wind (EG 50 kt)
	03/16/21 15:37 CST		0	Source: Law Enforcement
A tree was blown down across Hale	Road.			
AST CARROLL COUNTY 0.7 N	LAKE PROVIDENCE [32.81, -91.18]			
	03/16/21 16:06 CST		3K	Thunderstorm Wind (EG 50 kt)
	03/16/21 16:06 CST		0	Source: Law Enforcement
	ke Providence.			
ower lines were blown down in La				
Power lines were blown down in La	VSW SHELBURN 132 96 04 241			
Power lines were blown down in La	VSW SHELBURN [32.86, -91.31] 03/16/21 16:06 CST		ЗK	Hail (1.00 in)

Quarter size hail fell along Highway 2. A motorist noted some dents in their car from the hail.

A stalled front, combined with a warm and moist airmass, led to the development of showers and thunderstorms across the region. With high atmospheric moisture present, flash flooding occurred across portions of south and central Mississippi. As daytime heating occurred, storms were able to become severe. This resulted in damaging winds and large hail.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OUISIANA, Northwest				
LINCOLN COUNTY 3.8 ENE DUBACH	• • •		0	Thunderstorm Wind (EC 74 lt)
	03/17/21 13:14 CST 03/17/21 13:14 CST		0 0	Thunderstorm Wind (EG 74 kt) Source: NWS Storm Survey
	03/17/21 13.14 031		0	Source. NWS Storm Survey
Several trees were snapped and uprooted	d along Highway 151 due to downburs	st winds estimated	around 85 mph.	
UNION COUNTY 4.7 E SHILOH [32.76	6, -92.50], 3.7 NW BAYOU D ARBONN	IE LAKE [32.79, -9	2.46]	
	03/17/21 13:26 CST		0.15M	Tornado (EF1, L: 2.64 mi , W: 766 yd)
	03/17/21 13:33 CST		0	Source: NWS Storm Survey
An EF-1 tornado with estimated maximun northeast where it snapped and uprooted Stephenson Road. The tornado continued pavilion. It continued to snap several tree	I numerous trees and damaged a chic d to track northeast into Lake D'Arbon	ken house. Severa ne State Park, wh	al trees also damag ere it snapped and	-
noist sector spread north across the A reature. A complex of showers and thur he 16th, before advancing east across remained severe as they moved through oower lines before gradually weakening became severe during the early afterno- near Dubach in Lincoln Parish, with an storms exited the region by mid-afterno	nderstorms developed over West Tex the state during the overnight and ex h East Texas around and shortly after g as they moved into Western Louisi on across portions of North-central isolated tornado also briefly touchin	xas during the lat arly morning hou er daybreak, wher ana. However, so Louisiana, where	e afternoon throug rs of the 17th. Son e damaging winds me of these storm several trees were	th the evening hours on the of these storms of downed trees and is re-intensified and e snapped and uprooted
DE SOTO COUNTY 3.8 WNW KOLTEI	R [32.18, -93.99], 2.3 WNW KEATCHII	E [32.20, -93.95]		
	03/27/21 19:08 CST		•	Tornado (EF1, L: 2.16 mi , W: 400 yd)
			0	
	03/27/21 19:11 CST		0	Source: NWS Storm Survey
northeast across a heavily wooded area i entirely of snapped and uprooted trees.	03/27/21 19:11 CST n winds near 90 mph touched down on into extreme Southwest Caddo Parish	northwest of Kead	0 tween Highway 168 chi near the end of	Source: NWS Storm Survey 3 and Highway 172, and tracked
northeast across a heavily wooded area i entirely of snapped and uprooted trees.	03/27/21 19:11 CST n winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOR	northwest of Kead	0 tween Highway 168 chi near the end of]	Source: NWS Storm Survey and Highway 172, and tracked Majestic Road. The damage consisted
northeast across a heavily wooded area i entirely of snapped and uprooted trees.	03/27/21 19:11 CST n winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST	northwest of Kead	0 tween Highway 168 chi near the end of	Source: NWS Storm Survey 8 and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of	03/27/21 19:11 CST n winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest o addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of] 0 ado, with estimated of Majestic Road, bi mage consisted en h sides of the paris	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just tirrely of snapped and uprooted trees. sh line. The end point was determined to
An EF1 tornado with estimated maximum northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica	03/27/21 19:11 CST n winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest of addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 0 ado, with estimated of Majestic Road, bui mage consisted en th sides of the paris of the parish line or	Source: NWS Storm Survey 3 and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road.
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica	03/27/21 19:11 CST a winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest of addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 1 0 ado, with estimated of Majestic Road, be mage consisted en h sides of the paris of the parish line or 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica	03/27/21 19:11 CST n winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest of addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 0 ado, with estimated of Majestic Road, bui mage consisted en th sides of the paris of the parish line or	Source: NWS Storm Survey 3 and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road.
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica	03/27/21 19:11 CST a winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest of addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 1 0 ado, with estimated of Majestic Road, be mage consisted en h sides of the paris of the parish line or 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica	03/27/21 19:11 CST a winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest or addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST 11 City.	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 1 0 ado, with estimated of Majestic Road, be mage consisted en h sides of the paris of the parish line or 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica CADDO COUNTY 0.9 NNW CADDO [3 Power lines were downed just north of Oi	03/27/21 19:11 CST a winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest or addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST 11 City.	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 1 0 ado, with estimated of Majestic Road, be mage consisted en h sides of the paris of the parish line or 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica CADDO COUNTY 0.9 NNW CADDO [3 Power lines were downed just north of Oi	03/27/21 19:11 CST a winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest or addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST il City. 6, -93.97]	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of] 0 ado, with estimated of Majestic Road, bo mage consisted en h sides of the paris of the parish line or 0 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. sh line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt) Source: Law Enforcement
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica CADDO COUNTY 0.9 NNW CADDO [3 Power lines were downed just north of Oi	03/27/21 19:11 CST a winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest or addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST il City. 6, -93.97] 03/27/21 19:16 CST 03/27/21 19:16 CST	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da o and Desoto Paris	0 tween Highway 168 chi near the end of 0 ado, with estimated of Majestic Road, bo mage consisted en h sides of the paris of the parish line or 0 0 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. the line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt) Source: Law Enforcement Thunderstorm Wind (EG 61 kt)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica CADDO COUNTY 0.9 NNW CADDO [3 Power lines were downed just north of Oi CADDO COUNTY 0.9 N CADDO [32.70 Trees were blown down on Belcher Oil C	03/27/21 19:11 CST In winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest of addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST il City. (G, -93.97] 03/27/21 19:16 CST 03/27/21 19:16 CST 03/27/21 19:16 CST 03/27/21 19:16 CST ity Road.	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da and Desoto Paris addo Parish side o	0 tween Highway 168 chi near the end of 0 ado, with estimated of Majestic Road, bo mage consisted en h sides of the paris of the parish line or 0 0 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. the line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt) Source: Law Enforcement Thunderstorm Wind (EG 61 kt)
northeast across a heavily wooded area i entirely of snapped and uprooted trees. CADDO COUNTY 2.3 SE FOUR FORK This is a continuation of the Northwest De continued to track northeast along the Ca beyond the triple intersection of Majestic During the survey, it was found that tree of be in Caddo Parish as the damage indica CADDO COUNTY 0.9 NNW CADDO [3 Power lines were downed just north of Oi CADDO COUNTY 0.9 N CADDO [32.76	03/27/21 19:11 CST In winds near 90 mph touched down on into extreme Southwest Caddo Parish (S [32.20, -93.95], 2.8 ESE FOUR FOF 03/27/21 19:11 CST 03/27/21 19:13 CST esoto Parish EF1 tornado northwest of addo/Desoto Parish line across an ope Road, Pluto Road, and Keatchie-Mars damage was found on both the Caddo ators depicted stronger winds on the C 32.76, -93.97] 03/27/21 19:15 CST 03/27/21 19:15 CST il City. (G, -93.97] 03/27/21 19:16 CST 03/27/21 19:16 CST 03/27/21 19:16 CST 03/27/21 19:16 CST ity Road.	northwest of Kear RKS [32.21, -93.94 f Keachi. This torm en field just south o shall Road. The da and Desoto Paris addo Parish side o	0 tween Highway 168 chi near the end of 0 ado, with estimated of Majestic Road, bo mage consisted en h sides of the paris of the parish line or 0 0 0	Source: NWS Storm Survey B and Highway 172, and tracked Majestic Road. The damage consisted Tornado (EF1, L: 1.34 mi , W: 480 yd) Source: NWS Storm Survey d maximum winds near 90 mph, efore lifting in a heavily wooded area just titrely of snapped and uprooted trees. the line. The end point was determined to a Keatchie-Marshall Road. Thunderstorm Wind (EG 61 kt) Source: Law Enforcement Thunderstorm Wind (EG 61 kt)

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
An EF1 tornado with estimated maximum winds near	ar 105 mph touched down in th	e North Desoto E	states subdivision	in Stonewall, where two homes
sustained moderate roof damage. The tornado cont	tinued northeast while crossing	l Highway 171 jus	t north of the North	Desoto Elementary/Middle/High
School campus, where it crossed Ann Francis Drive	e. At this location, an attached	garage of a home	was completely de	estroyed after the tornadic winds

compromised the garage door, removed the roof, and caused the collapse of the exterior brick walls, which were lightly mortared to the foundation. The roof was lifted nearly 30 feet into the air and thrown over a set of trees and into a field to the northeast. The remainder of the home was left relatively undamaged. The tornado continued east-northeast over open country snapping and uprooting numerous trees. It turned more to the northeast after crossing Interstate 49 and produced more consistent tree damage along Rodeo Drive just north of Stonewall-Frierson Road. Roofing was also peeled back from a small outbuilding at the north end of Rodeo Drive. The tornado continued to track northeast across a heavily wooded area before crossing the extreme southeast sections of Wallace Lake into extreme Southeast Caddo Parish.

CADDO COUNTY 1.9 ESE NORTON [32.32, -93.67], 1.9 W GAYLES [32.33, -93.66]							
03/27/21 19:40 CST	10K	Tornado (EF1, L: 0.87 mi , W: 600 yd)					
03/27/21 19:41 CST	0	Source: NWS Storm Survey					

This is a continuation of the Northern Desoto Parish tornado. This EF1 tornado, which had weakened slightly with estimated maximum winds near 90 mph, tracked across the extreme southeast sections of Wallace Lake over Wallace Lake Dam where additional hardwood and softwood trees were snapped and uprooted, with minor roof damage occurring to a home along Ellerbe Road. The tornado lifted in a pecan orchard shortly after crossing Ellerbe Road.

CADDO COUNTY 0.1 N METCALF [32.40, -93.90]						
	03/27/21 21:52 CST	0	Thunderstorm Wind (EG 61 kt)			
	03/27/21 21:52 CST	0	Source: Law Enforcement			

A large tree was blown down completely blocking Buncombe Road at Woolworth Road.

BOSSIER COUNTY 0.6 W BODCAU [32.53, -93.59]					
03/27/21 22:17 CST	0	Hail (0.75 in)			
03/27/21 22:17 CST	0	Source: Public			

Penny size hail fell just southwest of the Eastwood community. Report from mPING.

BOSSIER COUNTY 0.1 ENE HAUGHTON [32.53, -93.50]					
03/27/21 22:31 CST	0	Hail (1.00 in)			
03/27/21 22:31 CST	0	Source: Public			

Quarter and slightly larger size hail fell in Haughton.

A longwave trough shifted east out of the Rockies and into the Central and Southern Plains during the day on March 27th, with the southwest flow ahead of the trough ejecting a series of upper level disturbances northeast across Northeast Texas, Southwest Arkansas, and Northwest Louisiana during the afternoon and evening. Meanwhile, a broad warm and moist sector had spread north across all of the Ark-La-Tex into Eastern Oklahoma and much of Arkansas ahead of this trough, with temperatures warming into the upper 70s and lower 80s areawide. This resulted in moderate instability developing as large scale forcing increased during the late afternoon through the evening hours, resulting in scattered to numerous shower and thunderstorm development across much of these areas. Increasing wind shear late in the afternoon also promoted the development of scattered severe thunderstorms over East Texas, Southwest Arkansas, and Northwest Louisiana, with various reports of damaging winds and large hail received. However, one lone supercell developed over Eastern Anderson County Texas, which produced multiple tornadoes along its track across East Texas, before eventually moving into Northern Desoto and Southeast Caddo Parishes in Northwest Louisiana. These storms eventually organized along a broken line as it pushed into North Louisiana, ahead of a cold front that shifted southeast into the area through the early morning hours of the 28th.

UNION COUNTY 4.5 ENE FARMERVILLE ARPT [32.75, -92.26], 5.5 SSW LINVILLE [32.76, -92.25]						
03/30/21 19:54 CST	30K	Tornado (EF1, L: 1.18 mi , W: 105 yd)				
03/30/21 19:56 CST	0	Source: NWS Storm Survey				

An EF1 tornado with estimated maximum winds near 105 mph touched down near the intersection of Highway 2 and Les Parker Road near the Nolan Place subdivision. A small metal outbuilding was destroyed and large branches were broken while sporadic trees were snapped and uprooted. As the tornado continued northeast toward Joe Kennedy Road, it widened and intensified, snapping numerous hardwood and softwood trees along its path. The tornado caused minor shingle damage to one single family home along Joe Kennedy Road, while also snapping and uprooting trees before lifting along a hunting road north of Joe Kennedy Road.

A warm front lifted north across North Louisiana and into Southern Arkansas during the afternoon and evening of March 30th, ahead of an upper trough and associated cold front that ejected through the Southern Plains and into the Lower Mississippi Valley. Moderate instability developed at the surface and aloft near this warm front, with large scale forcing ahead of the trough/cold front contributing to the development of scattered showers and a few thunderstorms over Southcentral Arkansas and portions of Northcentral Louisiana. Ample deep layer shear and enough directional shear near the warm front contributed to an isolated supercell thunderstorm

IVINGSTON COUNTY 1.0 S DENHAM SPGS [0.47, -90.95] 0317/21 16:27 CST 0 Thunderstorm Wind (EG 50 ki) Source: Public Value reported via social media about a fallen tree in denham springs on twy 447/walker s of and both nobleb of harmack rd/hood rd. EAST BATCN ROUGE COUNTY 0.9 SE NESSER [0.5.9, -91.04] 0317/21 16:32 CST 0 Thunderstorm Wind (EG 50 ki) 0317/21 17:41 15:22 CST Report from east baton rouge parish about power line down and tree on vehicle near jefferson and stumberg by tiger bend. Interstorm Wind (EG 50 ki) 0317/21 17:43 CST 0 Thunderstorm Wind (EG 50 ki) 0317/21 17:43 CST 0 Source: Fublic Value rouge parish about power line down and tree on vehicle near jefferson and stumberg by tiger bend. Interstorm Wind (EG 50 ki) 0317/21 17:43 CST 0 Thunderstorm Wind (EG 50 ki) 0317/21 17:43 CST 0 Source: Fublic Value rouge parish about power line down and tree on vehicle near jefferson and stumberg by tiger bend. Interstorm Wind (EG 50 ki) 0317/21 17:43 CST 0 Thunderstorm Wind (EG 50 ki) 0317/21 17:43 CST 0 Source: Law Enforcement Law Enforcement 0317/21 17:43 CST 0 Source: Law Enforcement Interstorm Wind (EG 50 ki) 0317/21 17:44 CST 0 Source: Law Enforcement Law Enforcement 0317/21 17:43 CST 0 Thunderstorm CW for Countre and Ivergence to upport strengthere cyclogenesis across Antanasa. Atead of this system, ample unstable in accompanied a large ort	ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VINGSTON COUNTY 1.0 S DENIAM SPGS (0.47, 40.5) 0317721 16 27 CST 0 Thunderstorm Wind (EG 50 kt) 3017721 16 27 CST Ubility reported via social media about a fallen tree in denham springs on hwy 447/wakter s rd and both nbiab of harmack rdhood rd. AST BATON ROUGE COUNTY 0.9 SE NESSER [0.3.9, 41.4] 0177271 16 32 CST 0 Thunderstorm Wind (EG 50 kt) 3017721 16 32 CST AST BATON ROUGE COUNTY 0.9 SE NESSER [0.3.9, 41.4] 0177271 16 32 CST 0 Thunderstorm Wind (EG 50 kt) 3017721 17 43 CST AST BATON ROUGE COUNTY VALKER [0.4.9, 90.57] 0317721 17 43 CST 0 Thunderstorm Wind (EG 50 kt) 3017721 17 43 CST agiun navy via social media reports roof damage to a home. Time estimated by radar. Source: Public agiun navy via social media reports roof damage to a home. Time estimated by radar. Source: Law Enforcement Ummerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of radintion. Source: Law Enforcement Ummerous trees and power lines down, and some roof damage to some homes. Atamage was reported parsh-wide, but occurred mostly north and east of 2017721 13 20 CST 0 Thunderstorm Wind (EG 50 kt) 3017721 17 42 CST 0 Source: Law Enforcement 0317721 17 42 CST 0 Thunderstorm Wind (EG 50 kt) 3017721 17 42 CST 0 Source: Caw Enforcement 0317721			duced an isolated s	hort-lived tornado	east of Farmerville. This
03/17/21 16:27 CST 0 Source: Public Public reported via social media about a fallen tree in denham springs on hwy 447/walker a rd and both holds of hammack rdthood rd. Image: Control of the co	LOUISIANA, Southeast				
03/17/21 16 27 CST 0 Thunderstorm Wind (EG 50 k) Source: Public Public reported via social media about a failen tree in denham springs on hwy 447/walker s rd and both hb/b of harmaack rd/hood rd. EAST BATON ROUGE COUNTY 0.9 SE NESSER [30.39, -40.4] 03/17/21 16 32 CST 0 Thunderstorm Wind (EG 50 k) 30/07/21 16 32 CST 0 Thunderstorm Wind (EG 50 k) 30/07/21 16 32 CST 0 Thunderstorm Wind (EG 50 k) 30/07/21 17/43 CST	LIVINGSTON COUNTY 1.0 S DENHAM SPO	GS [30.47, -90.95]			
Public reported via social media about a failen tree in denham springs on hwy 447/walker s rd and both hubb of harmack rd/hood rd. EAST BATON ROUGE COUNTY 0.9 SE NESSER [20.39, 41.04] 0317/21 16.32 CST 0 Thunderstorm Wind (EG 50 kl) Source: Fire Department/Rescue Report from east bation rouge parish about power line down and tree on vehicle near jefferson and stumberg by liger bend. 0 Thunderstorm Wind (EG 50 kl) 0317/21 17:43 CST 0 Thunderstorm Wind (EG 50 kl) 0317/21 17:43 CST 0 Thunderstorm Wind (EG 50 kl) 0317/21 17:43 CST 0 Source: Public Cajun navy via social media reports roof damage to a home. Time estimated by radar. 0 Source: Law Enforcement Source: Law Enforcement Numerous trees and power lines down, and some roof damage to a home. At the astrone was reported parsh-wide, but occurred mostly north and east of Family function. Thunderstorm Wind (EG 50 kl) 0317/21 17:48 CST 0 Thunderstorm Wind (EG 50 kl) 0317/21 17:48 CST 0 Thunderstorm String (EG 50 kl) 0317/21 17:48 CST 0 Thunderstor		03/17/21 16:27 CST		0	Thunderstorm Wind (EG 50 kt)
EAST BATON ROUGE COUNTY 0.9 SE NESSER [30.39, -91.04] 03/17/21 16:32 CST 0 0 Trunderstorm Wind (EG 50 kt) 30/17/21 16:32 CST 0 Trunderstorm Wind (EG 50 kt) 30/17/21 17:43 CST 0 Trunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Source: Fire Department/Rescue Cajun nervy via social media reports roof damage to a home. Time estimated by radar. WASHINGTON COUNTY VALKER [30.48, -90.87] 03/17/21 17:43 CST 0 Source: Public Cajun nervy via social media reports roof damage to a home. Time estimated by radar. WASHINGTON COUNTY 3.0 NE FRANKLINTON [50.88, -90.11] 03/17/21 17:43 CST 0 Trunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Source: Law Enforcement WASHINGTON COUNTY 3.0 NE FRANKLINTON [50.88, -90.11] 03/17/21 17:43 CST 0 Source: Law Enforcement Waterous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. In the afternoon hours on March 17th.2021 a potent negatively tilled shortwave trough axis alded in ample downstraam divergence to support strengthering low-evel aurice cyclogeneeia across Arkanase. Alead of this system, ample untable air accompanied a large portion of the northern Outr coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstoms across the northern portions of southeastern Louislana and southwestern Mississippi. EVEW ORLEANS [23.94, -90.12], 1.1 WA LIGENS [23.93, -90.07], 1.0 W LEVUX CARRE [23.94, -90.12], 1.4 WSW NEW ORLEANS [23.94, -90.12], 0.4 SSE WW ORLEANS [23.94, -90.12], 1.1 WA LIGENS [23.92, -90.07], 0 Flash Flood (due to Heavy Rain 03/23/21 18:05 CST 0 Source: Carrollon/marpson. PLAQUEMINES COUNTY 1.2 W (NBG)MAS WW ORLEANS [23.95, -90.07] 03/23/21 18:55 CST 0 Source: AWOS Awos station kinds belie chasse measured 1.44 inches of rain in 3 hours. PLAQUEMINES COUNTY 1.2 W LIGENS [23.95, -90.07] 03/23/21 18:55 CST 0 Source: AWOS Awos station kinds belie chasse measured 1.14 inches of rain in 3 hours. PLAQ		03/17/21 16:27 CST		0	Source: Public
03/17/21 16:32 CST 0 Thurderstorm Wind (EG 50 kt) 03/17/21 16:32 CST 0 Source: Fire Department/Rescue Report from east baton rouge parish about power line down and tree on vehicle near jefferson and stumberg by tiger band. Image: Comparison of Comparison o	Public reported via social media about a fallen	tree in denham springs on hwy	/ 447/walker s rd ar	d both nb/sb of har	nmack rd/hood rd.
03/17/21 16:32 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:32 CST 0 Source: Fire Department/Rescue Report from east baton rouge parish about power line down and tree on vehicle near jefferson and stumberg by tiger bend. JUNGSTON COUNTY WALKER [30.48, 90.87] 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Source: Public Cajun navy via social media reports roof damage to a home. Time estimated by radar. Thunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17:43 CST 0 Source: Law Enforcement Numerous frees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of "rankinton. Source: Law Enforcement Numerous frees of domarde or southeastern Louistana and southwestern Mississippi. Thunderstorm Mire devel mast be all accompanied a large portion of the northern Guif case cyclogenesis across Arkanas. Ahead of this system, ample unstable all accompanied a large southwestern Mississippi. 02/22/21 13:00 CST 0 Fash Flood (due to Heavy Rain) 02/22/21 13:00 CST 0 Source: Emergency Manager 02/22/21 13:00 CST 0 Source: AWOS Numerous streets flooded and some impassible. Flooding repor	FAST BATON ROUGE COUNTY 0.9 SE NE	SSER [30 39 -91 04]			
03/17/21 16.32 CST 0 Source: Fire DepartmentiRescue Report from east baton rouge parish about power line down and tree on vehicle near jefferson and stumbers by tiger berd. June 2000 UNINGSTON COUNTY WALKER [30.48, 40.67] 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.43 CST 0 Source: Public Cajun navy via social media reports roof damage to a home. Time estimated by radar. No. No. WASHINGTON COUNTY 3.0 NE FRANKLITON [30.88, 40.11] 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Source: Law Enforcement Wumerous frees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. Interfere parsh-wide, but occurred mostly north and east of the northern Guif coast, combined with approaching and Intensifying low-level shear to produce organized severe humderstorm activates and south washestern. Lubitation and south washestern with settore and south washestern with settore and south washestern and southwashestern Lubitation and south washestern. VERLEANS COUNTY 1.0 N VIEUX CAREE [29.98, 40.81, 1.1 NWN EW ORLEANS [29.97, 40.11], 1.4 WSW NEW ORLEANS [29.94, 40.12], 0.4 SE VERLEANS COUNTY 1.0 N VIEUX CAREE [29.98, 40.01], 1.0 W EUX CAREE [29.89, 40.07] Saurce: Emergency Manager 03/23/21 13.00 CST 0 Saurce: Emergency Manager 03/23/21 13.00 CST 0 Saurce: AWOS <td></td> <td></td> <td></td> <td>0</td> <td>Thunderstorm Wind (EG 50 kt)</td>				0	Thunderstorm Wind (EG 50 kt)
Report from east baton rouge parish about power line down and tree on vehicle near jefferson and stumberg by tiger bend. LININGSTON COUNTY WALKER [30.48, 90.57] 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.43 CST 0 Source: Public Zajun navy via social media reports roof damage to a home. Time estimated by radar. 0 Thunderstorm Wind (EG 50 kt) ASHINGTON COUNTY 3.0 NE FRANKLINTON [30.88, -90.1] 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of frankfinton. Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of frankfinton. Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of frankfinton. Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of frankfinton. Source: Law Enforcement Source: Source Country 1.0 N VIEUX CARRE [29.58, -90.07] Source: Source: Source Souroe Souroe Source: Source Country 1.0 NURCARR [29.5					
JUNGSTON COUNTY WALKER [30.48, -90.87] 03/17/21 17.43 CST 0 Thunderstorm Wind [EG 50 kt) Cajun navy via social media reports roof damage to a home. Time estimated by radar. 0 Source: Public Cajun navy via social media reports roof damage to a home. Time estimated by radar. 0 Thunderstorm Wind (EG 50 kt) Cajun navy via social media reports roof damage to a home. Time estimated by radar. 0 Thunderstorm Wind (EG 50 kt) Cajun navy via social media reports roof damage to a home. Time estimated by radar. 0 Source: Law Enforcement Vamerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Source: Law Enforcement Vamerous trees and power lines down, and some roof damage to some homes. Admage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Source: Law Enforcement Vamerous trens on March 17th.2021 a potent negatively tilted shortware trough axis atided in ample downstream divergence to support strengthening low-level source to produce organized source hunderstorms across the northerm portions of southeastern Louisiana and southwestern Mississippi. DRLEANS [29.94, -90.11]. 1.4 WSW NEW ORLEANS [29.94, -90.12], 0.4 SSE PREARN COUNTY 1.0 N VIEUX CARRE [29.88, -90.02] 0 Source: Emergency Manager Vumerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans:	Report from east baton rouge parish about pov		le near iefferson ar		
03/17/21 17.43 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.43 CST 0 Source: Public Cajun navy via social media reports roof damage to a home. Time estimated by radar. Introduction of the storm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of ranklinton. In ample downerstream divergence to support strengthreads by index some tree of the system, ample unstable air accompanied a large sortion of the northern gottice cyclogenesis across Arthansas. Ahead of this system, ample unstable air accompanied a large sortion of the northern portions of southeastern Louisiana and southwestern Mississippi. CRLEANS COUNTY 1.0 N VIEUX CARRE [29.89, -90.01], 1.1 NWN NEW ORLEANS [29.97, -90.11], 1.4 WSW NEW ORLEANS [29.94, -90.12], 0.4 SSE VEW ORLEANS [29.94, -90.10], 1.1 W ALGIERS [29.85, -90.07], 0.0 XII 13:00 CST 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST 0 Source: Emergency Manager Vumerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/liberville, chippewa/thrd, chouploulabulaiouisiana, charlershomer, parisigenilly, haynes/downman, cak/carrollon, poydras/carp, carrollton/mappe. Source: Emergency Manager Valuerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/liberville, chippewa/thrd, chouploulabulaiouisiana, charle	· · · ·		,	0,0	
03/17/21 17:43 CST 0 Source: Public Cajurn navy via social media reports roof damage to a home. Time estimated by radar. WASHINGTON COUNTY 3.0 NE FRANKLINTON [30.88, -90.11] 03/17/21 17:48 CST 0 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. The afternoon hours on March 17th,2021 a potent negatively tilted shortwave trough axis aided in ample downstream divergence to support strengthening low-level surface cyclogenesis across Arkansas. Ahead of this system, ample unstable air accompanied a large portion of the northern Guif coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southastern Louislan and southwestern Mississipul. CRLEANS COUNTY 1.0 N VIEUX CARRE [29.98, -90.07] 03/23/21 13:00 CST 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST Outgrass treets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphino/Iberville, chippewalthird, chouptoulasflouisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/hample, carrollton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST Ox 0x3/23/21 18:55 CST <t< td=""><td>-IVINGSION COUNTY WALKER [30.48, -9</td><td>-</td><td></td><td>0</td><td>Thunderstorm Wind (EC 50 kt)</td></t<>	-IVINGSION COUNTY WALKER [30.48, -9	-		0	Thunderstorm Wind (EC 50 kt)
Cajun navy via social media reports roof damage to a home. Time estimated by radar. WASHINGTON COUNTY 3.0 NE FRANKLINTON [50.88, -90.11] 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Southastern Guif coast, combined with approaching and intensifying low-level shear to produce organized a large portion of the northerm portions of southastern Louisiana and southwestern Mississippi. ORLEANS (20.9.4, -0.0.10, 1.1 W ALGERS [29.9.4, -0.02], 0.4 SSE 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST 0 Flash Flood (due to Heavy Rain) 03/23/21 18:50 CST 0 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
WASHINGTON COUNTY 3.0 NE FRANKLINTON [30.88, -90.11] 03/17/21 17.48 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17.48 CST 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. In the afternoon hours on March 17th,2021 a potent negatively tilted shortwave trough axis aided in ample downstream divergence to support strengthening low-level surface cyclogenesis across Arkansas. Ahead of this system, ample unstable air accompanied a large portion of the northern Guif coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southeastern Louisiana and southwestern Mississippi. ORLEANS COUNTY 1.0 N VIEUX CARRE [29.89, -90.07], 1.0 NE VIEUX CARRE [29.97, -90.11], 1.4 WSW NEW ORLEANS [29.94, -90.12], 0.4 SSE New ORLEANS [29.94, -90.01), 1.1 W ALGIERS [29.95, -90.07], 1.0 NE VIEUX CARRE [29.98, -90.07] 0 Flash Flood (due to Heavy Rain) 03/23/21 13.00 CST 0 Source: Emergency Manager Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, chouptoulas/louisiana, charters/homer, paris/gentilly. haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/maple. VUMerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, chouptoulas/louisiana, charters/homer, paris/gentilly. haynes/downman, oak/carrollton, poydras/camp, carrollto	Cajun navy via social media reports roof dama		by radar	0	
03/17/21 17:48 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 17:48 CST 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes, damage was reported parsh-wide, but occurred mostly north and east of Franklinton. Image was reported parsh-wide, but occurred mostly north and east of exponent augment of the onther Gulf coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southeastern Louisiana and southwestern Missister DRLEANS COUNTY 1.0 NVIEUX CARRE [29.98, -90.08], 1.1 NNW NEW ORLEANS [29.97, -90.11], 1.4 WSW NEW ORLEANS [29.94, -90.12], 0.4 SSE Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, chippewa/thipewa/third,					
03/17/21 17:48 CST 0 Source: Law Enforcement Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. In the afternoon hours on March 17th,2021 a potent negatively tilted shortwave trough axis aided in ample downstream divergence to support strengthening low-level surface cyclogenesis across Arkanasa. Ahead of this system, ample unstable air accompanied a large portion of the northern Guf coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southeastern Louisiana and southwestern Mississippi. DRLEANS COUNTY 1.0 N VIEUX CARRE [29.95, -90.07], 1.0 NE VIEUX CARRE [29.98, -90.07], 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST 03/23/21 13:00 CST 0 Flash Flood (due to Heavy Rain) 03/23/21 18:55 CST 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST 03/23/21 18:56 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. 0 Source: AWOS DRLEANS COUNTY 1.2 W ALGIERS [29.5, -90.07] 0 Heavy Rain 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station knbg belle chasse superdome reported 1 inch or rain in 3 hours. 0 Source: AWOS Awos station kr/0 new orleans su	NASHINGTON COUNTY 3.0 NE FRANKLIN			<u>,</u>	
Numerous trees and power lines down, and some roof damage to some homes. damage was reported parsh-wide, but occurred mostly north and east of Franklinton. In the afternoon hours on March 17th,2021 a potent negatively tilted shortwave trough axis aided in ample downstream divergence to support strengthening low-level surface cyclogenesis across Arkansas. Ahead of this system, ample unstable air accompanied a large portion of the northern Guif coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southeastern Louisiana and southwestern Mississippi. DRLEANS COUNTY 1.0 N VIEUX CARRE [29.98, -90.08], 1.1 NNW NEW ORLEANS [29.97, -90.11], 1.4 WSW NEW ORLEANS [29.94, -90.12], 0.4 SSE NEW ORLEANS [29.94, -90.10], 1.1 W ALGIERS [29.95, -90.07], 1.0 NE VIEUX CARRE [29.98, -90.07] 03/23/21 13:00 CST 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST 0 Source: Emergency Manager Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, choupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/mappeo. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.92, -90.02] 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. PLAQUEMINES COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station kr0n new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 19:15 CST 0 Heavy Rain 03/23/21					
Franklinton. In the afternoon hours on March 17th,2021 a potent negatively tilted shortwave trough axis aided in ample downstream divergence to support strengthening low-level surface cyclogenesis across Arkansas. Ahead of this system, ample unstable air accompanied a large portion of the northern Gulf coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southeestern Louisiana and southwestern Mississippi. ORLEANS COUNTY 1.0 N VIEUX CARRE [29.98, -90.07], 1.0 NE VIEUX CARRE [29.98, -90.07] 0 03/23/21 13:00 CST 0 Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine//berville, chippewa/third, tehoupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 0 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. 0 Source: AWOS Wwos station kr00 new orleans superdome reported 1 inch or rain in 3 hours. 0 Source					
DRLEANS COUNTY 1.0 N VIEUX CARRE [29.98, -90.08], 1.1 NNW NEW ORLEANS [29.97, -90.11], 1.4 WSW NEW ORLEANS [29.94, -90.12], 0.4 SSE New ORLEANS [29.94, -90.10], 1.1 W ALGIERS [29.95, -90.07], 1.0 NE VIEUX CARRE [29.98, -90.07] 0 03/23/21 13:00 CST 0 03/23/21 13:00 CST 0 Source: Emergency Manager Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, choupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carroliton, poydras/camp, carroliton/maple, carroliton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 0 03/23/21 18:55 CST 0 03/23/21 18:55 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new or	Numerous trees and power lines down, and so		es. damage was rej		
NEW ORLEANS [29.94, -90.10], 1.1 W ALGIERS [29.95, -90.07], 1.0 NE VIEUX CARRE [29.98, -90.07] 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST 0 Source: Emergency Manager Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, tchoupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 0 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. 0 Source: AWOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Heavy Rain 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. Junce: AWOS PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 0 Heavy Rain 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl	me roof damage to some home potent negatively tilted short logenesis across Arkansas. A	wave trough axis a head of this system	oorted parsh-wide, l ided in ample dow n, ample unstable	but occurred mostly north and east of nstream divergence to air accompanied a large
03/23/21 13:00 CST 0 Flash Flood (due to Heavy Rain) 03/23/21 13:00 CST 0 Source: Emergency Manager Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, cchoupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 0 03/23/21 18:55 CST 0 03/23/21 18:55 CST 0 03/23/21 18:55 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.5, -90.07] 0 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, 489.43] 03/23/21 19:15 CST 0 03/23/21 19:15 CST 0	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined	me roof damage to some home potent negatively tilted short ogenesis across Arkansas. A I with approaching and intens	wave trough axis a head of this system ifying low-level sh	borted parsh-wide, l ided in ample dow n, ample unstable ear to produce org	but occurred mostly north and east of nstream divergence to air accompanied a large
Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, tchoupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. 0 Source: AWOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. 0 Source: AWOS PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2	potent negatively tilted short ogenesis across Arkansas. A with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW 0	wave trough axis a head of this syster ifying low-level sh d southwestern M DRLEANS [29.97, -	borted parsh-wide, l ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe
Numerous streets flooded and some impassible. Flooding reported in the following areas of New Orleans: dauphine/iberville, chippewa/third, choupitoulas/louisiana, charters/homer, paris/gentilly, haynes/downman, oak/carrollton, poydras/camp, carrollton/maple, carrollton/hampson. PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02] 03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. 0 Source: AWOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. 0 Source: AWOS PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2	potent negatively tilted short ogenesis across Arkansas. A with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU	wave trough axis a head of this syster ifying low-level sh d southwestern M DRLEANS [29.97, -	borted parsh-wide, ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE 90.07]	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE
03/23/21 18:55 CST 0 Heavy Rain 03/23/21 18:55 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours.	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST	wave trough axis a head of this syster ifying low-level sh d southwestern M DRLEANS [29.97, -	ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE 90.07] 0	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain)
03/23/21 18:55 CST 0 Source: AWOS Awos station knbg belle chasse measured 1.44 inches of rain in 3 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/o	potent negatively tilted short ogenesis across Arkansas. A with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	oorted parsh-wide, l ided in ample dow n, ample unstable ear to produce org ssissippi. 00.11], 1.4 WSW NE 90.07] 0 0 0	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager /iberville, chippewa/third,
ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/o	potent negatively tilted short ogenesis across Arkansas. A with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE 90.07] 0 0 Orleans: dauphine. /camp, carrollton/m	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager /iberville, chippewa/third, aple, carrollton/hampson.
03/23/21 18:56 CST 0 Heavy Rain 03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/o	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak B NEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE 90.07] 0 0 Orleans: dauphine. /camp, carrollton/m	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager /iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain
03/23/21 18:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/o PLAQUEMINES COUNTY 1.2 W (NBG)NAS	potent negatively tilted short ogenesis across Arkansas. A with approaching and intension of southeastern Louisiana and 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak NEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE 90.07] 0 0 Orleans: dauphine. /camp, carrollton/m	but occurred mostly north and east of nstream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager /iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain
Awos station k7n0 new orleans superdome reported 1 inch or rain in 3 hours. PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/ PLAQUEMINES COUNTY 1.2 W (NBG)NAS Awos station knbg belle chasse measured 1.44	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak 5 NEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST 4 inches of rain in 3 hours.	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	ided in ample dow n, ample unstable ear to produce org ssissippi. 90.11], 1.4 WSW NE 90.07] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	but occurred mostly north and east of instream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager //iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain Source: AWOS
PLAQUEMINES COUNTY 1.5 NNW (BVE)BOOTHVILLE [29.35, -89.43] 03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/ PLAQUEMINES COUNTY 1.2 W (NBG)NAS Awos station knbg belle chasse measured 1.44	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (2 RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak F NEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST 4 inches of rain in 3 hours. 5, -90.07] 03/23/21 18:56 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	oorted parsh-wide, l ided in ample dow n, ample unstable ear to produce org ssissippi. 0 0.0011], 1.4 WSW NE 90.07] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	but occurred mostly north and east of instream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager //iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain Source: AWOS Heavy Rain
-	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/ PLAQUEMINES COUNTY 1.2 W (NBG)NAS Awos station knbg belle chasse measured 1.44	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (2 RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak F NEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST 4 inches of rain in 3 hours. 5, -90.07] 03/23/21 18:56 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - IX CARRE [29.98, - owing areas of New /carrollton, poydras	oorted parsh-wide, l ided in ample dow n, ample unstable ear to produce org ssissippi. 0 0.0011], 1.4 WSW NE 90.07] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	but occurred mostly north and east of instream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager //iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain Source: AWOS Heavy Rain
03/23/21 19:15 CST 0 Heavy Rain	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibil tchoupitoulas/louisiana, charters/homer, paris/g PLAQUEMINES COUNTY 1.2 W (NBG)NAS Awos station knbg belle chasse measured 1.44 ORLEANS COUNTY 1.2 W ALGIERS [29.95	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (RS [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak FNEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST 4 inches of rain in 3 hours. 5, -90.07] 03/23/21 18:56 CST 03/23/21 18:56 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - DX CARRE [29.98, - DW ing areas of New /carrollton, poydras 2]	oorted parsh-wide, l ided in ample dow n, ample unstable ear to produce org ssissippi. 0 0.0011], 1.4 WSW NE 90.07] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	but occurred mostly north and east of instream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager //iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain Source: AWOS Heavy Rain
03/23/21 19:15 CST 0 Source: AWOS	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/g PLAQUEMINES COUNTY 1.2 W (NBG)NAS Awos station knbg belle chasse measured 1.44 ORLEANS COUNTY 1.2 W ALGIERS [29.95 Awos station k7n0 new orleans superdome rep	potent negatively tilted short logenesis across Arkansas. A l with approaching and intension of southeastern Louisiana and 29.98, -90.08], 1.1 NNW NEW (2 85 [29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak FNEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST 4 inches of rain in 3 hours. 5, -90.07] 03/23/21 18:56 CST 03/23/21 18:56 CST 03/23/21 18:56 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - DX CARRE [29.98, - DX CARRE [29.98, - DX CARRE [29.98, - DX CARRE [29.98, -	oorted parsh-wide, l ided in ample dow n, ample unstable ear to produce org ssissippi. 0 0.0011], 1.4 WSW NE 90.07] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	but occurred mostly north and east of instream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager //iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain Source: AWOS Heavy Rain
	Franklinton. In the afternoon hours on March 17th,2021 a support strengthening low-level surface cycl portion of the northern Gulf coast, combined thunderstorms across the northern portions ORLEANS COUNTY 1.0 N VIEUX CARRE [2 NEW ORLEANS [29.94, -90.10], 1.1 W ALGIEF Numerous streets flooded and some impassibl tchoupitoulas/louisiana, charters/homer, paris/g PLAQUEMINES COUNTY 1.2 W (NBG)NAS Awos station knbg belle chasse measured 1.44 ORLEANS COUNTY 1.2 W ALGIERS [29.95 Awos station k7n0 new orleans superdome rep	potent negatively tilted short logenesis across Arkansas. A l with approaching and intens of southeastern Louisiana an 29.98, -90.08], 1.1 NNW NEW (29.98, -90.08], 1.1 NNW NEW (29.95, -90.07], 1.0 NE VIEU 03/23/21 13:00 CST 03/23/21 13:00 CST e. Flooding reported in the follo gentilly, haynes/downman, oak 5 NEW ORLEANS [29.82, -90.0 03/23/21 18:55 CST 03/23/21 18:55 CST 4 inches of rain in 3 hours. 5, -90.07] 03/23/21 18:56 CST 03/23/21 18:56 CST 03/23/21 18:56 CST 03/23/21 18:56 CST 03/23/21 18:56 CST	wave trough axis a head of this system ifying low-level sh d southwestern M DRLEANS [29.97, - DX CARRE [29.98, - DX CARRE [29.98, - DX CARRE [29.98, - DX CARRE [29.98, -	oorted parsh-wide, i ided in ample dow n, ample unstable ear to produce org ssissippi. 0 0.011], 1.4 WSW NE 90.07] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	but occurred mostly north and east of instream divergence to air accompanied a large anized severe EW ORLEANS [29.94, -90.12], 0.4 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager //iberville, chippewa/third, aple, carrollton/hampson. Heavy Rain Source: AWOS Heavy Rain Source: AWOS

LAFOURCHE COUNTY 1.5 SSE MARY [29.70, 40.57] 0.023221 1928 CST 0 Survey: Meany Rain 0.023221 1928 CST 0 Survey: Meany Rain 0.02321 1928 CST 0 Survey: Meany Rain 0.02321 1928 CST 0 Plant Plood (due to Meany Rain 0.02321 1931 CST 0 Plant Plood (due to Meany Rain) 0.02321 1931 CST 0 Plant Plood (due to Meany Rain) 0.02321 1931 CST 0 Survey: Meany Rain 0.02321 1931 CST 0 Survey: Meany Rain 0.02321 1931 CST 0 Survey: Meany Rain 0.02321 1932 CST 0 Heavy Rain 0.02321 1932 CST 0 Survey: Meany Rain 0.02321 1932 CST 0 Survey: Meany Rain 0.02321 1932 CST 0 Survey: ASOS 7. TAMMANY COUNTY SLIDELL ARPT [30.5, 49.62] TERREBONKE COUNTY 0.9 SE PRESQUE ISLE [34, 40.64] 0.02321 1932 CST 0 Survey: Meany Rain 0.02321 1933 CST 0 Survey: Meany Rain 0.02321 1933 CST 0 Survey: Meany Rain 0.02321 1933 CST 0 Survey: Meany Rain 0.02321 1934 CST 0 Survey: Meany Rain 0.02321 1935 CST 0 Survey: Meany Rain 0.02321 1935 CST 0 Survey: Meany Rain 0.02321 1935 CST 0 Heavy Rain 0.02321 1935 CST 0 Heavy Rain 0.02321 1935 CST 0 Survey: MyOS Avea station keys reserve measured 2.31 Inches of rain in 3 hours. 37. JOHN THE BAPTIST COUNTY 0.0 NW RESERVE (D0.8, 40.64] 0.02321 1935 CST 0 Heavy Rain 0.02321 1935 CST 0 Heavy Rain 0.02321 1935 CST 0 Survey: AVOS Avea station kaps reserve measured 3.00 Inches of rain in 3 hours. 37. JOHN THE BAPTIST COUNTY 0.0 NW RESERVE (D0.8, 40.64] 0.02321 1935 CST 0 Heavy Rain 0.02321 1935 CST 0 Heavy Rain 0.02321 1935 CST 0 Survey: AVOS Avea station kaps reserve measured 3.00 Inches of rain in 3 hours. 37. JOHN THE BAPTIST COUNTY 1.2 W ALGIERS (P3.5, 40.07] 0.02321 1955 CST 0 Survey:	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
032321 1928 CST 0 Source: Mesonet Mesonet station dv1103 racoland measured 2.31 inches of rain in 3 hours. TERREBONICE COUNTY 1.6 SSE HOUMA [29.58, 49.71, 0.7 SINULYWOOD [29.59, -90.77], 0.3 ENE CENTRAL [29.63, 40.82], 41.85 GRAY [28.66, -90.46] 0.002221 19.31 CST 0 Fash Flood (due to Henry Rain) 0.002221 19.31 CST 0 Fash Flood (due to Henry Rain) 0.002221 19.32 CST 0 Henry Rain 0.002221 19.33 CST 0 Henry Rain	LAFOURCHE COUNTY 1.5 SSE	• • •			
Mesonet station dv1103 raceland measured 2.31 inches of rain in 3 hours. TERREBONIE COUNTY 15 SEE HOUMA [25 8, -90 71], 0.7 HOLLYWOOD [25 9, -90 67], 0.3 ENE CENTRAL [28 63, -90 86], 032321 19.31 CST 0 Fanit Floor (due to Heavy Rain) (332221 19.31 CST 0 Source: Emergency Menager Rainfait totals of 6-7* estimated. Multiple structures with water in the buildings and multiple roads with water across them at this time. ST. TAMMANY COUNTY SLIDELL ARPT [30.5, 48.82] (32221 19.32 CST 0 Source: ABOS Assos station kaad slidell measured 0.42 inches of rain in 3 hours. TERREBONNE COUNTY 0.9 SE PRESOUE ISLE [29.66, -90.64] (322221 19.32 CST 0 Source: ABOS Assos station ex3658 hoursa measured 2.57 inches of rain in 3 hours. LEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -90.25] (322321 19.32 CST 0 Heavy Rain (322321 19.32 CST 0 Source: ABOS Assos station kmay new orleans inf alipott measured 0.42 inches of rain in 3 hours. LEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -90.25] (322321 19.32 CST 0 Heavy Rain (322321 19.32 CST 0 Source: ABOS Assos station kmay new orleans inf alipott measured 0.81 inches of rain in 3 hours. LEFFERSON COUNTY 2.3 SE GALLIANO [29.45, -90.27] (322321 19.32 CST 0 Heavy Rain (322321 19.32 CST 0 Source: ABOS Axoos station kmay new orleans and align in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] (322321 19.33 CST 0 Heavy Rain (322321 19.33 CST 0 Source: AWOS Axoos station kaps reserve measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] (322321 19.33 CST 0 Heavy Rain (322321 19.33 CST 0 Source: AWOS Axoos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] (322321 19.33 CST 0 Heavy Rain (322321 19.33 CST 0 Source: AWOS Axoos station kaps reserve measured 0.60 inches of rain in 2 hours. ST. TAMMANY COUNTY SLIDELL ARPT [30.28, -90.57] (322321 19.33 CST 0 Source: AWOS Axoos station kaps reserve measured 0.50 inches of rain in 24		03/23/21 19:28 CST		0	-
TERREBONNE COUNTY 1.5 SSE HOUMA [23.63, 40.71], 0.7 S HOLLYWOOD [23.69, 40.77], 0.3 ENE CENTRAL [29.63, 40.82], 4.1 SE GRAY [29.64, 40.73], 1.9 WNW CRESCENT [29.63, 40.66], 0.7 WW PRESQUE ISLE [29.53, 40.65] 02323/21 19.31 CST 0 Source: Emergency Manager Rainfail totals of 6-7" estimated. Multiple structures with water in the buildings and multiple roads with water across them at this time. ST. TAMMANY COUNTY SLIDELL ARPT [29.35, -89.82] 0323/21 19.32 CST 0 Heavy Rain 0323/21 19.32 CST 0 Heavy Rain 0323/21 19.32 CST 0 Heavy Rain 0323/21 19.33 CST 0 Heavy Rain 0323/21 19.34 CST 0 Source: ASOS Asos station kmsy new orleans inil aliport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 SE GALLIANO [29.45, 49.27] 0323/21 19.34 CST 0 Heavy Rain 0323/21 19.35 CST 0 Source: ASOS Aves station kgao galiano measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 WI RESERVE [30.68, -80.88] 0323/21 19.35 CST 0 Source: ANOS Aves station kgao galiano measured 0.60 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 WI RESERVE [30.86, -80.85] 0323/21 19.55 CST 0 Source: ANOS Aves station kas station kas didel measured a total of 2.39 inches of rain in 3 hours. ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 0323/21 19.55 CST 0 Source: ANOS Aves station kas didel measured a total of 2.39 inches of rain in 24 hours.		03/23/21 19:28 CST		0	Source: Mesonet
-90.73], 1.9 WWW CRESCENT [23.63, -90.66], O.7 WW PRESQUE [15.16 [23.53, -90.66] D1223221 [19.31 CST 0 Scurce: Emergency Manager Rainfall folds of 6-7* estimated: Multiple structures with water in the buildings and multiple roads with water across them at this time. TT. TAMMANY COUNTY SLIDELL ARPT [20.35, -93.82] D323212 [19.32 CST 0 Heavy Rain D3223212 [19.32 CST 0 Source: ASOS Asos station kaad slidell measured 0.42 inches of rain in 3 hours. TERREBONNE COUNTY 0.9 SE PRESQUE [51.65, -90.64] D322321 [19.33 CST 0 Heavy Rain D322321 [19.34 CST 0 Source: ASOS Asos station ev3858 hourse measured 2.57 inches of rain in 3 hours. JEFFERSON COUNTY (MSY)MOISANT FLD NEW [36.01, -90.23] D322321 [19.34 CST 0 Heavy Rain D322321 [19.34 CST 0 Source: ASOS Asos station kmsy new orleans intil airport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 SE GALLIANO (29.45, -90.27] D322321 [19.35 CST 0 Heavy Rain D322321 [19.35 CST 0 Heavy Rain D322321 [19.35 CST 0 Source: AWOS Awos station kgao galiliano measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [00.08 -0.85] D32321 [19.35 CST 0 Source: AWOS Awos station kgao station kgao reserve measured 0.50 inches of rain in 3 hours. ST. TAMMANY COUNTY SLIDELL APPT [20.35, -95.82] D32321 [19.55 CST 0 Source: AWOS Awos station kad slidel measured a total of 2.39 inches of rain in 24 hours. CREANS COUNTY 1.2 W ALGERS [29.55, -60.7] D323221 [19.56 CST 0 Source: AWOS Awos station kad slidel measured a total of 2.39 inches of rain in 24 hours. CREANS COUNTY 1.2 W ALGERS [29.55, -60.7] D323221 [19.56 CST 0 Source: AWOS Awos station k7/n new orleans superdome measured 3.	Mesonet station dw1103 raceland m	neasured 2.31 inches of rain in 3 hours.			
032321 19.31 CST 0 Flash Flood (due to Heavy Rain) 032321 19.31 CST 0 Source: Emergency Manager Rainfall totals of 6-7" estimated. Multiple structures with water in the buildings and multiple roads with water across them at this time. Str. TAMMANY COUNTY SLIDELL ARPT [30.35, 49.27] 0 Heavy Rain 032321 19.32 CST 0 Heavy Rain 032321 19.32 CST 0 Source: ASOS Acos station kasd sildell measured 0.42 inches of rain in 3 hours. TERREBONNE COUNTY 0.9 SE PRESQUE [SLE [25.66, 40.41] 032321 19.33 CST 0 Heavy Rain 032321 19.33 CST 0 Source: Mesonet Source: Mesonet #esonet station ex3858 hoursa measured 2.57 inches of rain in 3 hours. 0 Source: Mesonet JEFFERSON COUNTY 0.9 SE PRESQUE [SUB diverse of rain in 3 hours. Heavy Rain 032321 19.34 CST 0 Heavy Rain 032321 19.34 CST 0 Heavy Rain 032321 19.33 CST 0 Heavy Rain 032321 19.34 CST 0 Heavy Rain 032321 19.33 CST 0 Heavy Rain 032321 19.33 CST 0 Heavy Rain 032321 19.33 CST 0 Heavy Rain 032321 19.35 CST 0], 0.3 ENE CENTR/	AL [29.63, -90.82], 4.1 SE GRAY [29.66,
03/23/21 19.31 CST 0 Source: Emergency Manager Rainfail totals of 6-7° estimated. Multiple structures with water in the buildings and multiple roads with water across them at this time. Image: Comparison of Compari	-90.73], 1.9 WNW CRESCENT [29.6		-90.66]	0	Flash Flood (due to Heavy Rain)
ST. TAMMANY COUNTY SLIDELL ARPT [30.36, 49.82] 03/23/21 19:32 CST 0 Source: ASOS Asos station kad sidell measured 0.42 inches of rain in 3 hours. TERREBONNE COUNTY 0.9 SE PRESQUE ISLE [29.56, -90.64] 03/23/21 19:33 CST 0 Mesonet station ew3858 houma measured 2.57 inches of rain in 3 hours. JEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -90.26] 03/23/21 19:34 CST 0 Mesonet station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 EE GALLIAND [29.45, -90.27] 03/23/21 19:35 CST 0 Mesonet station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 EE GALLIAND [29.45, -90.27] 03/23/21 19:35 CST 0 Mesonet 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 03/23/21 19:35 CST 0 Mesony Rain 03/23/21 19:53 CST 0 03/23/21 19:53 CST 0 Mesony Rain 03/23/21 19:56 CST 0					
03/23/21 19.32 CST 0 Heavy Rain 03/23/21 19.32 CST 0 Source: ASOS Asos station kaad slidell measured 0.42 inches of rain in 3 hours.	Rainfall totals of 6-7" estimated. Mu	Itiple structures with water in the buildings a	and multiple roads	with water across	them at this time.
03/23/21 19:32 CST 0 Heavy Rain 03/23/21 19:32 CST 0 Source: ASOS Asos station kaad slidell measured 0.42 linches of rain in 3 hours. TERREBONNE COUNTY 0.9 SE PRESQUE ISLE [25.65, -90.64] 0 Heavy Rain 03/23/21 19:33 CST 0 Heavy Rain 03/23/21 19:33 CST 0 Source: Mesonet US7/23/21 19:33 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 0	ST. TAMMANY COUNTY SLIDEI	L ARPT [30.3589.82]			
Asos station kasd slidell measured 0.42 inches of rain in 3 hours. TERREBONNE COUNTY 0.9 SE PRESQUE ISLE [29.56, -90.64] 03/23/21 19:33 CST 0 Heavy Rain 03/23/21 19:33 CST 0 Source: Mesonet JEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -90.25] 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. 3 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST				0	Heavy Rain
TERREBONNE COUNTY 0.9 SE PRESQUE ISLE [23.56, -90.64] 03/23/21 19:33 CST 0 Heavy Rain 03/23/21 19:33 CST 0 Source: Mesonet Mesonet station ew3858 houma measured 2.57 inches of rain in 3 hours. 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Source: ASOS Asos station kmsy new orleans inti airport measured 0.89 inches of rain in 3 hours. 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source:		03/23/21 19:32 CST		0	Source: ASOS
03/23/21 19:33 CST 0 Heavy Rain 03/23/21 19:33 CST 0 Source: Mesonet Mesonet station ew3858 houma measured 2.57 inches of rain in 3 hours. JEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -90.25] 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Source: ASOS Assos station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 SE GALLIANO [29.45, -90.27] 0 Source: AWOS 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. TAMMANY COUNTY SLIDELL ARPT [30.38, -98.21] 0 Source: ASOS Acs station kasd slidell measured a total of 2.39 inches of rain in 24 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Source: AWOS Awos station k7n0 new orleans superdome measure	Asos station kasd slidell measured (0.42 inches of rain in 3 hours.			
03/23/21 19:33 CST 0 Source: Mesonet Mesonet station ew3858 hourna measured 2.57 inches of rain in 3 hours. 0 Heavy Rain 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Source: ASOS Asos station kmy new orleans intil airport measured 0.89 inches of rain in 3 hours. 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 0 Source: ASOS Asos station kaps aidideil measured a total of 2.39 inches of rai	TERREBONNE COUNTY 0.9 SE	PRESQUE ISLE [29.56, -90.64]			
Mesonet station ew3858 houma measured 2.57 inches of rain in 3 hours. JEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -90.25] 0 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Source: ASOS Asos station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. 0 LAFOURCHE COUNTY 2:3 SE GALLIANO [29.45, -90.27] 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AVOS Awos station kgao galliano measured 2:31 inches of rain in 3 hours. 0 Source: AVOS ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 0 Source: AWOS 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 0 Source: AWOS Source: AWOS ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -98.21] 0 Source: ASOS Source: ASOS Asos station kaps reserve measured a total of 2:39 inches of rain in 24 hours. 0 Gal23/21 19:56 CST 0		03/23/21 19:33 CST		0	Heavy Rain
JEFFERSON COUNTY (MSY)MOISANT FLD NEW [30.00, -00.25] 03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Source: ASOS Asos station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 SE GALLIANO [29.45, -02.7] 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.06, -90.56] 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:55 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. TAMMANY COUNTY SLIDELL ARPT [30.3, -93.82] 03/23/21 19:55 CST 0 Heavy Rain 03/23/21 19:55 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station kand slidell measured a total of 2.39 inches of rain in 24 hours.		03/23/21 19:33 CST		0	Source: Mesonet
03/23/21 19:34 CST 0 Heavy Rain 03/23/21 19:34 CST 0 Source: ASOS Asos station kmsy new orleans inti airport measured 0.89 inches of rain in 3 hours. 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 0 Source: AWOS ST. TAMMANY COUNTY SLIDELL ARPT [30:35, -89.82] 0 Source: AWOS 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 0 Source: ASOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of r	Mesonet station ew3858 houma me	easured 2.57 inches of rain in 3 hours.			
03/23/21 19:34 CST 0 Source: ASOS Asos station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. Image: Comparison of Compa	JEFFERSON COUNTY (MSY)MC				
Assos station kmsy new orleans intl airport measured 0.89 inches of rain in 3 hours. LAFOURCHE COUNTY 2.3 SE GALLIANO [29.45, -90.27] 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. Source: AWOS ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: AWOS Assos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 0 Source: ASOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Nource: AWOS Nource: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS					-
LAFOURCHE COUNTY 2.3 SE GALLIANO [29.45, -90.27] 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. TAMMANY COUNTY SLIDELL ARPT [30.35, +99.82] 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Axos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.5, -90.07] 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: ASOS Axos station kasd slidell measured a total of 2.39 inches of rain in 24 hours.				0	Source: ASUS
03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. 5 Source: AWOS ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 5 Source: AWOS ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kaps reserve measured a total of 2.39 inches of rain in 24 hours. 5 Source: ASOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. 5	Asos station kmsy new orleans intl a	airport measured 0.89 inches of rain in 3 ho	ours.		
03/23/21 19:35 CST 0 Source: AWOS Awos station kgao galliano measured 2.31 inches of rain in 3 hours. 50.00000000000000000000000000000000000	LAFOURCHE COUNTY 2.3 SE G			0	Hanna Dain
Awos station kgao galilano measured 2.31 inches of rain in 3 hours. ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 0 Heavy Rain 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 0 Heavy Rain ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 0 Source: ASOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Heavy Rain 0 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours.					-
ST. JOHN THE BAPTIST COUNTY 0.9 NW RESERVE [30.08, -90.58] 03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 0 Source: ASOS Source: ASOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. Source: AWOS Source: AWOS		03/23/21 19:33 031		0	Source: AWOS
03/23/21 19:35 CST 0 Heavy Rain 03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. St. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. Source: AWOS	Awos station kgao galliano measure	ed 2.31 inches of rain in 3 hours.			
03/23/21 19:35 CST 0 Source: AWOS Awos station kaps reserve measured 0.60 inches of rain in 3 hours. Image: Comparison of Comparis	ST. JOHN THE BAPTIST COUNTY			0	
Awos station kaps reserve measured 0.60 inches of rain in 3 hours. ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 0 Heavy Rain 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS					-
ST. TAMMANY COUNTY SLIDELL ARPT [30.35, -89.82] 03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. 0 Source: ASOS ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. 0	Awos station kans reserve measure			0	
03/23/21 19:53 CST 0 Heavy Rain 03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. Source: AWOS					
03/23/21 19:53 CST 0 Source: ASOS Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours.	ST. TAMMANY COUNTY SLIDEL			0	Hoovy Bain
Asos station kasd slidell measured a total of 2.39 inches of rain in 24 hours. ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 0 Heavy Rain 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. Vertice of the second					-
ORLEANS COUNTY 1.2 W ALGIERS [29.95, -90.07] 03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours.				U	
03/23/21 19:56 CST 0 Heavy Rain 03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours. Vertice	Asos station kasd slidell measured a	a total of 2.39 inches of rain in 24 hours.			
03/23/21 19:56 CST 0 Source: AWOS Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours.	ORLEANS COUNTY 1.2 W ALGI			0	
Awos station k7n0 new orleans superdome measured 3.08 inches of rain in 24 hours.					-
	Awos station k7n0 new orleans sup		hours.	U	
PLAQUEMINES COUNTY 1.2 W (NBG)NAS NEW ORLEANS [29.82, -90.02]					
03/23/21 20:02 CST 0 Heavy Rain	PLAQUEMINES COUNTY 1.2 W			0	Heavy Rain
03/23/21 20:02 CST 0 Source: AWOS					-

Awos station knbg belle chasse measured 5.41 inches of rain in 24 hours.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EAST BATON ROUGE COUNTY (BTR)F				lle en Dei
	03/23/21 20:03 CST 03/23/21 20:03 CST		0 0	Heavy Rain Source: ASOS
Asos station kbtr baton rouge measured 2.5			0	Source: ASUS
ASCENSION COUNTY 2.8 N BURNSIDE	E [30.17, -90.93] 03/23/21 20:15 CST		0	Heavy Rain
	03/23/21 20:15 CST		0	Source: AWOS
Awos station kreg gonzales measured 2.66	inches of rain in 24 hours.			
T. JOHN THE BAPTIST COUNTY 0.9 N	W RESERVE [30.08, -90.58]			
	03/23/21 20:15 CST		0	Heavy Rain
	03/23/21 20:15 CST		0	Source: AWOS
Awos station kaps reserve measured 2.69 i	inches of rain in 24 hours.			
EFFERSON COUNTY 1.9 ESE TERRY				
	03/23/21 20:18 CST		0	Heavy Rain
	03/23/21 20:18 CST		0	Source: Mesonet
Mesonet station dw6888 gretna measured (6.41 inches of rain in 24 hours.			
ERREBONNE COUNTY 0.9 SE PRESC				
	03/23/21 20:18 CST 03/23/21 20:18 CST		0	Heavy Rain Source: Mesonet
lesonet station ew3858 houma measured	10.13 inches of rain in 24 hours.			
AFOURCHE COUNTY 1.5 SSE MARY	[29.70, -90.57] 03/23/21 20:19 CST		0	Heavy Rain
	03/23/21 20:19 CST		0	Source: Mesonet
Mesonet station dw1103 raceland measure	ed 8.68 inches of rain in 24 hours.			
JEFFERSON COUNTY (MSY)MOISANT	FLD NEW [30.00, -90.25]			
	03/23/21 20:21 CST		0	Heavy Rain
	03/23/21 20:21 CST		0	Source: ASOS
Asos station kmsy new orleans intl airport n	neasured 4.29 inches of rain in 24 hours	5.		
AST FELICIANA COUNTY 0.6 E JACK				
	03/24/21 20:08 CST 03/24/21 20:08 CST		0 0	Hail (1.00 in) Source: Public
			•	
Aultinle reports of quarter size bail around				
	Jackson.			
During the daytime hours on March 23rd t southwesterly upper-level to mid-level mo hunderstorms approached the area from	Jackson. through March 24th, a deep west coas oist flow across the northern Gulf coas the west, quickly advancing east caus	st. At the surfa	ace, a complex of	strong to severe
Multiple reports of quarter size hail around a During the daytime hours on March 23rd to southwesterly upper-level to mid-level mo thunderstorms approached the area from flash flooding. Another round of thunders	Jackson. through March 24th, a deep west coas oist flow across the northern Gulf coas the west, quickly advancing east caus	st. At the surfa	ace, a complex of	strong to severe
During the daytime hours on March 23rd i southwesterly upper-level to mid-level mo thunderstorms approached the area from	Jackson. through March 24th, a deep west coas oist flow across the northern Gulf coas the west, quickly advancing east caus	st. At the surfa	ace, a complex of	strong to severe
During the daytime hours on March 23rd f southwesterly upper-level to mid-level mo hunderstorms approached the area from lash flooding. Another round of thunders -OUISIANA, Southwest	Jackson. through March 24th, a deep west coas oist flow across the northern Gulf coa: the west, quickly advancing east cau storms developed during the day on M	st. At the surfa	ace, a complex of	strong to severe
During the daytime hours on March 23rd f southwesterly upper-level to mid-level mo thunderstorms approached the area from flash flooding. Another round of thunders	Jackson. through March 24th, a deep west coas oist flow across the northern Gulf coa: the west, quickly advancing east cau storms developed during the day on M	st. At the surfa	ace, a complex of	strong to severe

	Storm Data and Unusua	al Weather P	henomena	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Scattered thunderstorms moved throug	gh south Louisiana ahead of a cold f	front. One storm b	ecame severe.	
ST. LANDRY COUNTY 2.0 WNW WAS		ASHINGTON [30.6		
	03/23/21 06:22 CST		25K	Tornado (EF1, L: 0.91 mi , W: 50 yd)
	03/23/21 06:24 CST		0	Source: NWS Storm Survey
An EF-1 tornado touched down in the tow vas 100 mph.	wn of Washington, ripping several hon	nes roofs and snap	ping the trunks of	several trees. The max estimated wind
CALCASIEU COUNTY 0.3 NW LAKE	CHARLES [30.23, -93.20], 1.4 SSE L/	AKE CHARLES LA	KE [30.21, -93.22]	, 2.3 S LAKE CHARLES [30.20, -93.20],
2.0 SW CHENNAULT INDUS AIRP [30.2	0, -93.17], 1.3 W MALLARD [30.23, -9 03/23/21 07:00 CST	3.17]	10K	Flash Flood (due to Heavy Rain)
	03/23/21 07:00 CST		0	Source: Public
our to six inches of rain across sections treets being bumper deep to SUVs.	s of Lake Charles resulting in flooding	of several streets.	Several cars were	reported flooded along with some
cold front slowly moved through the	region during the morning of the 23	rd. Heavy resulted	in flooding at a fe	ew locations. A tornado
lso occurred.				
MAINE, North				
······································				
ME-Z001) NORTHWEST AROOSTOOK	, (ME-Z002) NORTHEAST AROOSTO	OK, (ME-Z005) NO	RTHERN PENOB	SCOT, (ME-Z006) SOUTHEAST
AROOSTOOK	03/02/21 01:00 EST		0	Winter Weather
	03/02/21 20:00 EST		0	Winter Weather
ntensifying low and high pressure to the 0 mph. These winds combined with the riving conditions. White-out condition norning into the evening of the 2nd. The bad crews had to be called in from othe	e newly fallen snow to create extens as along with snow being drifted acro he worst conditions generally occurn her parts of the state to help the loca	sive blowing and c oss roads led to a red in open areas I crews keep road	lrifting snowrest ccidents and road exposed to the no	ulting in very hazardous closures through the rthwest winds. Additional
arious areas to help stranded motoris	ts who had to abandon their vehicle	s.		
ME-Z001) NORTHWEST AROOSTOOK	, (ME-Z003) NORTHERN SOMERSET	, (ME-Z004) NORT	HERN PISCATAQ	UIS, (ME-Z010) CENTRAL
	03/02/21 02:00 EST		0	Extreme Cold/Wind Chill
	03/02/21 10:00 EST		0	
Vinds of 20 to 30 mphalong with tem o 40 below zero.	peratures ranging from around 5 be	low to 10 below ze	rocombined to	produce wind chills of 35
AROOSTOOK COUNTY 2.1 E (CAR)	• • •	W MADAWASKA	SIDING [46.87, -67	.95], 0.9 NNW STEVENVILLE [46.81,
67.86], 1.3 NE ROBERTS [46.79, -67.93] 03/27/21 15:00 EST		0	Flood (due to Ice Jam)
	03/30/21 14:00 EST		0	Source: Law Enforcement
			-	
n ice jam on the Aroostook River in the ne afternoon of the 27th and persisting i		-	. This led to the oc	casional closure of the road starting on
An ice jam developed on the Aroostool he road. Fluctuating river levels in the nto the 30th. The ice jam released duri	vicinity of the ice jam caused the ro	ad to be opened a	nd re-closed seve	-
	BEE [46.77, -68.13], 0.2 ENE SHAW [4	46.75, -68.15], 0.3 \$	SW PARKS [46.73,	, -68.05], 2.0 NNE PARKS [46.75, -68.03],
2.4 NE CROUSEVILLE [46.78, -68.07]	03/29/21 04:00 EST		0	Flood (due to Ice Jam)
	03/30/21 10:00 EST		0	Source: Department of Highways
	00/00/21 10.00 LOT		U U	Course. Department of Fighways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An ice jam on the Aroostook River in the norning of the 30th. The ice jam release	•			•
An ice jam developed on the Aroostool in the vicinity of the ice jam resulting ir morning of the 30th when the ice jam re	the closure of Route 164 in the vic	inity of Crouseville	e. The road remain	ed closed until the late
(ME-Z010) CENTRAL PISCATAQUIS				
	03/29/21 12:19 EST		0	High Wind (MAX 52 kt)
	03/29/21 12:19 EST		0	
(ME-Z007) NORTHERN OXFORD, (ME-Z SOUTHERN FRANKLIN	008) NORTHERN FRANKLIN, (ME-Z	009) CENTRAL SO	MERSET, (ME-Z01	2) SOUTHERN OXFORD, (ME-Z013)
, , , , , , , , , , , , , , , , , , , ,	008) NORTHERN FRANKLIN, (ME-Z 03/02/21 06:00 EST	009) CENTRAL SO	MERSET, (ME-Z01 0	2) SOUTHERN OXFORD, (ME-Z013) High Wind (MAX 63 kt)
SOUTHERN FRANKLIN	03/02/21 06:00 EST 03/02/21 15:00 EST		0	High Wind (MAX 63 kt)
	03/02/21 06:00 EST 03/02/21 15:00 EST est through the Bay of Fundy on the n New England. Strong cold air adv . A core of 60 to 70 knot winds near slope winds southeast of the higher	e 1st. Early on the 2 vection led to a we r ridge top level wi terrain. The stron	0 0 2nd an arctic cold f Il mixed boundary th a strong inversion gest wind gusts lat	High Wind (MAX 63 kt) front wrapped into the layer and strong wind on above resulted in a sted from morning until

GARRETT COUNTY 3.4 S REI -79.48], 3.3 S REDHOUSE [39.25	DHOUSE [39.25, -79.48], 3.2 S REDHOUSE [39.25, -7 -79 481	9.47], 3.1 S REDHOUSE	= [39.25, -79.47], 3.2 S REDHOUSE [39.25,	
-10.40], 0.0 0 KEBHOODE [00.20	03/01/21 01:45 EST	0	Flood (due to Heavy Rain)	
	03/01/21 03:45 EST	0	Source: 911 Call Center	
Sand Spring Rd. closed due to hi	gh water.			
	-	N HGTS [30 37 .70 30]	1 0 SW I OCH I VNN HGTS 130 37 -79 301	
	осн Lynn Hgts [39.37, -79.39], 1.1 SW LOCH Lyn	N HGTS [39.37, -79.39]	1.0 SW LOCH LYNN HGTS [39.37, -79.39],	
GARRETT COUNTY 1.2 SW L	осн Lynn Hgts [39.37, -79.39], 1.1 SW LOCH Lyn	N HGTS [39.37, -79.39] 0	1.0 SW LOCH LYNN HGTS [39.37, -79.39], Flood (due to Heavy Rain)	

Pleasant Valley Rd. was closed due to high water.

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
	0, -79.18], 2.5 E BITTINGER [39	9.59, -79.18], 0.6 S	E BIG RUN [39.54,	-79.14], 0.7 ESE BIG RUN [39.55,
79.14], 3.0 E BITTINGER [39.60, -79.17]	03/01/21 01:50 EST		0	Flood (due to Heavy Rain)
	03/01/21 03:50 EST		0	Source: 911 Call Center
ig Run Rd. was closed due to high water.				
g Run Ru, was closed due to high water.				
ARRETT COUNTY 0.2 S JENNINGS [39.6	5, -79.18], 0.2 SSE JENNINGS [39.65, -79.18], 0.1	SE JENNINGS [39	.65, -79.18], 0.1 SSW JENNINGS [39.65,
79.18]	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 08:00 EST		0	Source: Emergency Manager
ennings Rd. was closed at the intersection wit	h Hare Hollow Rd. due to high v	water.		
ARRETT COUNTY 0.9 NNE CASSELMAN ASSELMAN [39.67, -79.18], 0.7 NNE CASSE		LMAN [39.68, -79.	17], 0.3 SE CASSE	LMAN [39.67, -79.18], 0.1 S
	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 08:00 EST		0	Source: Emergency Manager
Bittinger Rd. closed at the intersection with Ma	ole Grove Rd. due to high water			
	0.0F 70.4F1 0.014444-00		1.0.0 M/0.04	
ARRETT COUNTY 0.9 WNW GORTNER [3 39.35, -79.45]	39.35, -79.45], 0.8 WNW GORTN	NER [39.35, -79.44	J, 0.8 WNW GORTI	NER [39.35, -79.44], 0.9 WNW GORTNER
·····	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 08:00 EST		0	Source: Emergency Manager
lansfield Rd. closed due to flooding.				
	20 56 70 261 4 0 NINIW MO US	NDV [20 56 70 04		NDV [20 56 70 261 4 4 NINIA/ MAC
ARRETT COUNTY 1.0 NNW MC HENRY [: ENRY [39.56, -79.36]	סס.פס, -זיש.ססן, זע אאע MC HEI סס.פס	INICT [39.50, -/9.30	DJ, T.U NINW MC HE	NKT [33.30, -73.30], 1.1 NNW MC
- · ·	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 08:00 EST		0	Source: Emergency Manager
ang Run Rd. closed at the intersection with G	arrett Hwy. due to flooding.			
GARRETT COUNTY 1.1 WNW SWANTON [39.4679.251 0 8 NNW SWANT	TON [39 46 -79 23	1. 0.6 NNF SWANT	ON [39.4679.22] 1.0 WNW
WANTON [39.46, -79.25]			.,	,,
	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 08:00 EST		0	Source: Emergency Manager
wanton Hill Rd. closed due to high water.				
GARRETT COUNTY 1.1 WSW GORMANIA	[39.27, -79.37], 1.0 WSW GORN	IANIA [39.2779.	37], 0.7 WSW GOR	MANIA [39.28, -79.36], 0.3 WSW
GORMANIA [39.28, -79.35], 0.2 NW GORMANI			-	L,
	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 08:00 EST		0	Source: Emergency Manager
Althouse Hill Rd. closed due to high water.				
	879.411. 1.3 SSW WEBER 139	9.38, -79.411, 1.3 S	SW WEBER [39.38	, -79.41], 1.2 SSW WEBER [39.38,
	.,,,			,
-	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
-			0	Source: Emergency Manager
	03/01/21 08:00 EST			
79.41]	03/01/21 08:00 EST			
79.41] Monte Vista Rd. closed due to high water.		I [39.36, -79.46]. 1	.2 SSW CRELLIN [39.36, -79.48], 0.9 S CRELLIN [39.37.
Monte Vista Rd. closed due to high water. GARRETT COUNTY 1.4 NNW GORTNER [3 -79.47], 1.2 SE CRELLIN [39.37, -79.45], 1.5 ES	9.37, -79.44], 1.3 SSE CRELLIN SE CRELLIN [39.37, -79.45]	l [39.36, -79.46], 1		
-79.41] Monte Vista Rd. closed due to high water. GARRETT COUNTY 1.4 NNW GORTNER [3	9.37, -79.44], 1.3 SSE CRELLIN	l [39.36, -79.46], 1	.2 SSW CRELLIN [0 0	39.36, -79.48], 0.9 S CRELLIN [39.37, Flood (due to Heavy Rain) Source: Emergency Manager

03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Dakland Sang Run Rd. closed due to high water.	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
0010121 000 00 EST 0 Fined (due to Heavy Rain) 0010121 000 00 EST 0 Source: Emergency Manager cccident Bittinger Rd. closed near the intersection with Alken Miller Rd. due to high water. Fined (due to Heavy Rain) 0010121 00:00 EST 0 Source: Emergency Manager Num Ribbon Rd. dosed due to flooding. Source: Emergency Manager Num Ribbon Rd. dosed due to flooding. Source: Emergency Manager Num Ribbon Rd. dosed due to flooding. Source: Emergency Manager Num Ribbon Rd. dosed due to flooding. Source: Emergency Manager Num Ribbon Rd. dosed due to flooding. Source: Emergency Manager Num Ribbon Rd. dosed due to high water. Source: Emergency Manager Source: Emergency Manager Source: Emergency Manager Num Sol 1/21 06:00 EST 0 Source: Emergency Manager Source: Emergency Manager Source: Eme				D GARRETT ARPT	[39.59, -79.30], 1.7 ENE OAKLAND
0301/21 06:00 EST 0 Source: Emergency Manager ARRETT COUNTY 1.6 S GORTNER (39.33, -73.43), 1.6 S GORTNER (39.33, -73.43), 1.6 S GORTNER (39.33, -73.43), 1.6 S GORTNER (19.33, -73.43) S GORTNER (19.33, -73.43) ARRETT COUNTY 1.6 S GORTNER (39.33, -73.43), 1.6 S GORTNER (39.33, -73.43), 1.6 S GORTNER (39.34, -73.43) S GORTNER (39.34, -73.43) Mare Et al. (19.000 EST 0 Source: Emergency Manager Mare Et al. (19.35, -73.44) 2.3 W GORTNER (39.3, -73.44) Source: Emergency Manager Mare Et al. (19.35, -73.44) 2.3 W GORTNER (39.3, -73.44) Source: Emergency Manager Mare Et al. (19.35, -73.44) 2.3 W GORTNER (39.3, -73.44) Source: Emergency Manager Mare Et al. (19.35, -73.44) 0 Flood (due to Heavy Rain) 0.3011/21 08:00 EST 0 Flood (due to Heavy Rain) 0.3011/21 08:00 EST 0 Flood (due to Heavy Rain) 0.3011/21 08:00 EST 0 Flood (due to Heavy Rain) 0.3011/21 08:00 EST 0 Source: Emergency Manager Markett COUNTY 2.0 W THAYERVILE [39.47, -73.31, -1 W WHAYERVILE [39.49, -73.37], -2 W THAYERVILE [39.59, -73.31], -2 W	3ARRETT ARPT [39.59, -79.30], 1.6 EN	-	9, -79.30]	0	Flood (due to Heavy Rain)
ARRETT COUNTY 1.6 S GORTNER [9.3.3, -79.41], 1.5 S GORTNER [9.3.3, -79.43], 1.6 S GORTNER [9.3.3, -79.43], 1.4 S GORTNER [9.3.4, -79.43], 1.4 W GORTNER [9.3.4, -79.43], 1.4 W GORTNER [9.3.5, -79.41], 1.5 SW CRELLIN [9.3.6, -79.41], 1.3 WSW GORTNER [9.3.4, -79.43], 1.1 WSW GORTNER [9.3.4, -79.43], 1.4 W GORTNER [9.3.4], -79.43], 1.4 W GORTNER [9.3.4], -79.43], 1.4 W GORTNER [9.3.4, -79.43], 1.4 W GORTNER [9.3.4], -79.41], 1.2 S W HAVERVILLE [9.4.4], -79.43], 1.4 W HAVERVILLE [9.4.4], -79.43], -79.41], 1.2 W HAVERVILLE [9.4.4], -79.43], -79.41 W HAVERVILLE [9.4.4], -79.43], -79.41 W HAVERVILLE [9.4.4], -79.43]					
03/01/21 06:00 EST 0 Fiood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager RRETT COUNTY 1.6 SSW CRELLIN [39.36, -79.45], 2.2 W GORTNER [39.36, -79.47], 1.3 WSW GORTNER [39.34, -79.45], 1.1 WSW GORTNER 9.34, -79.45], 1.4 W GORTNER [39.35, -79.46], 1.2 SSW CRELLIN [39.56, -79.47] 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Iver Knob Rd. doaed due to high water. 0 Source: Emergency Manager 0 Source: Emergency Manager Iver Knob Rd. doaed due to high water. 0 Source: Emergency Manager 0 Source: Emergency Manager Iver Knob Rd. doaed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water. 0 Source: Emergency Manager 0 Source: Emergency Manager 03/01/21 08:00 EST 0 Source: Emergency Manager 0 Source: Emergency Manager 03/01/21 08:00 EST <td< td=""><td>ccident Bittinger Rd. closed near the ir</td><td></td><td>o high water.</td><td></td><td></td></td<>	ccident Bittinger Rd. closed near the ir		o high water.		
D301/21 06:00 EST 0 Fiood (due to Heavy Rain) D301/21 06:00 EST 0 Source: Emergency Manager ARRETT COUNTY		2 120 22 70 421 4 6 8 CODTNED 120	22 70 421 4 6 6 6		70 421 4 6 6 CODTNED (20 22 70 421
03/01/21 08:00 EST 0 Source: Emergency Manager Hue Ribben Rd. closed due to flooding. EXEMPTIC COUNTY 1.6 SSW CRELLIN [39.3, -79.47], 1.5 WSW CORTINER [39.3, -79.45], 1.1 WSW GORTINER 39.34, -79.46], 1.4 W GORTINER [39.35, -79.47], 1.5 WSW CORTINER [39.34, -79.45], 1.1 WSW GORTINER 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Silver Knob Rd. closed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager Dakiand Sang Run Rd. closed due to high water. 0 Source: Emergency Manager Dakiand Sang Run Rd. closed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager Dakiand Sang Run Rd. closed due to high water. 0 Source: Emergency Manager Dakiand Sang Run Rd. closed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager Dakiand Sang Run Rd. closed due to high water. 0 Flood (due	SARRETT COUNTY 1.8 S GORTNER				
ARRETT COUNTY 1.6 SSW CRELLIN [33.36, -79.46], 2.2 W GORTNER [39.36, -79.47], 1.3 WSW GORTNER [39.34, -79.46], 1.1 WSW GORTNER [39.34, -79.46], 1.4 W GORTNER [39.35, -79.46], 1.5 SSW CRELLIN [39.36, -79.47] 0.001/21 08:00 EST 0 0.001/21 08:00 EST 0 0.001/2		03/01/21 08:00 EST		0	,
is 34, -79.46j, 1.4 W GORTNER [39.35, -79.46j, 1.5 SSW CRELLIN [33.36, -79.48j] 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager ilver Knob Rd. closed due to high water. 0 Source: Emergency Manager addition (12) 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager takland Sang Run Rd. closed due to high water. 0 Source: Emergency Manager takland Sang Run Rd. closed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water. 0 Source: Emergency Manager 19.39] 03/01/21 08:00 EST 0 Source: Emergency Manager itasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. Source: Emergency Manager 103/01/21 08:00 EST 0 Source: Emergency Manager 1	lue Ribbon Rd. closed due to flooding.				
33.34, -79.46], 1.4 W GORTNER [39.35, -79.46], 1.5 SSW CRELLIN [39.36, -79.46] 03/01/21 08:00 EST 0 Source : Emergency Manager illver Knob Rd. closed due to high water. SARRETT COUNTY 1.7 SSE HOYES RUN [39.51, -79.41], 1.7 SSE HOYES RUN [39.51, -79.40], 1.7 SSE HOYES RUN [39.51, -79.40], 1.7 SSE HOYES RUN [39.51, -79.40], 1.6 SSE HOYES RUN [39.51, -79.41] 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source : Emergency Manager baldand Sang Run Rd. closed due to high water. SARRETT COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 1.9 WSW THAYERVILLE [39.49, -79.36], 2.0 W THAYERVILLE [39.50, -79.37], 2.1 W HAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37] 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source : Emergency Manager akeshore Dr. was closed due to high water. SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.30, -77.47], 3.8 W WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.2 SW POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.10, -77.47], 4.5 SW PLEASANT VIEW [39.26, -77.52], 0.7	ARRETT COUNTY 1.6 SSW CRELL	IN [39 36 -79 48] 2 2 W GORTNER	[39 35 ₋ 79 <u>47</u>] 1 3		39 34 -79 451 1 1 WSW GORTNER
03/01/21 08:00 EST 0 Source: Emergency Manager Silver Knob Rd. closed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager "easant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager "easant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. Flood (3/01/21 08:00 EST 0 Source: Emergency Manager <t< td=""><td></td><td></td><td>• • •</td><td>NOW CONTREME</td><td>55.54, -75.45], 1.1 WOW CORTNER</td></t<>			• • •	NOW CONTREME	55.54, -75.45], 1.1 WOW CORTNER
arret T COUNTY 1.7 SSE HOYES RUN [39.51, -79.41], 1.7 SSE HOYES RUN [39.51, -79.40], 1.7 SSE HOYES RUN [39.51, -79.40], 1.6 SSE HOYES arret T COUNTY 1.7 SSE HOYES RUN [39.51, -79.41], 1.7 SSE HOYES RUN [39.51, -79.40], 1.7 SSE HOYES RUN [39.51, -79.40], 1.6 SSE HOYES arret T COUNTY 1.7 SSE HOYES RUN [39.51, -79.41], 1.7 SSE HOYES RUN [39.51, -79.40], 1.7 SSE HOYES RUN [39.51, -79.40], 1.6 SSE HOYES bakkand Sang Run Rd. closed due to high water. sarret T COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 2.8 REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.30, -77.51], 6.0 Surce: Emergency Manager akeshore Dr. was closed at the intersection with Smouse Rd. due to flocding. RONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.51], 0.0 Flocd (20.17, -7.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.	• • • • • • • • • • • • • • • • • • •		-	0	Flood (due to Heavy Rain)
ARRETT COUNTY 1,7 SSE HOYES RUN [39,51, -79,41], 1,7 SSE HOYES RUN [39,51, -79,40], 1,7 SSE HOYES RUN [39,51, -79,40], 1,8 SSE HOYES RUN [39,51, -79,41] 030/1/21 06:00 EST 0 Source: Emergency Manager 0444and Sang Run Rd. closed due to high water. SARRETT COUNTY 2,0 W THAYERVILLE [39,49, -79,37], 1,9 WSW THAYERVILLE [39,49, -79,37] 030/1/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water. SARRETT COUNTY 7,7 NE REDHOUSE [39,38, -79,37], 7,8 NE REDHOUSE [39,38, -79,37], 7,8 NE REDHOUSE [39,39, -79,36], 7,8 NE REDHOUSE [39,39, -79,37] 0 Source: Emergency Manager 2484847 Manager 249, 240, 240, 240, 240, 240, 240, 240, 240		03/01/21 08:00 EST		0	Source: Emergency Manager
NN [33.51, -79.41] 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Dakiand Sang Run Rd. closed due to high water. Sameter: Emergency Manager SARRETT COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 03/01/21 06:00 EST 0 SarRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.30, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W 2001ESVILE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Veasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. NONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.51] 0 Source: River/Stream Gage Ne POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage he stream gauge on the Potomac River at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -	ilver Knob Rd. closed due to high wate	r.			
RUN [33:51, -73.41] 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager Daktand Sang Run Rd. closed due to high water. SARRETT COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water. SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.30, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W 200LESVILE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 Source: Emergency Manager 'Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. 0 Source: River/Stream Gage Rotrogenery COUNTY 4.0 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16:31 feet on March 2nd t3:30 PM EST. At 17 feet, floodwaters begin to enter the store at W		RUN [39.51, -79.41], 1.7 SSE HOVE	S RUN [39.5179.4	0]. 1.7 SSE HOYFS	S RUN [39.51, -79,40]. 1.6 SSE HOYES
0301/21 08:00 EST 0 Source: Emergency Manager Dakkand Sang Run Rd. closed due to high water. SARRETT COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water. 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 06:00 EST 0 Source: Emergency Manager "Basant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. 0 Source: Emergency Manager WONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/01/21 23:27 EST 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage 'he stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd 13/02/21 12:21 EST 0 Source: River/Stream Gage 'he stream gauge on the Potomac River at Edward's Ferry reached fl	RUN [39.51, -79.41]			.,	
Dakkand Sang Run Rd. closed due to high water. SARRETT COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 1.9 WSW THAYERVILLE [39.49, -79.36], 2.0 W THAYERVILLE [39.50, -79.37], 2.1 W HAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 2.1 W HAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 2.1 W HAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 7.8 WE D3011/21 08:00 EST 0 SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.39, -77.38], 1.8 NE REDHOUSE [39.39, -77.51], 0 SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -77.51], 0.3011/21 08:00 EST 0 Source: Emergency Manager ''leasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. 0.3011/21 08:00 EST 0 Source: Emergency Manager ''leasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding.					
ARETT COUNTY 2.0 W THAYERVILLE [39.49, -79.37], 2.1 W THAYERVILLE [39.49, -79.36], 2.0 W THAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.39, -79.37], 7.8 NE REDHOUSE [39.39, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 5.8 W WIHTES FERRY [39.16, -77.51], 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 NO Source: River/Stream Gage he stream gauge on the Potomac River at Edward's Ferry and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.51], 0.1 N POINTS OF ROCKS [39		03/01/21 08:00 EST		0	Source: Emergency Manager
HAYERVILLE [39.50, -79.37], 2.1 W THAYERVILLE [39.50, -79.37] 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Heasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. HONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52] 0 Flood (due to Heavy Rain) 03/01/21 23:27 EST 0 Flood (due to Heavy Rain) 03/01/21 23:27 EST 0 Source: River/Stream Gage he stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd 13:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.56], 1.0 SEV POINTS OF ROCKS [39.29, -77.56], 1.0 SEV PLEASANT 16W [39.26, -77.51], 1.5 SEW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.56], 1.0 SEV POINTS OF ROCKS [39.20, -77.51], 1.4 SEV POINTS OF ROCKS [39.20, -77.53], 1.7 SEW PLEASANT 16W [39.26, -77.51], 1.5 SEW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.56], 1.0 SEV POINTS OF ROCKS [39.20, -77.53], 1.0 SEV PLEASANT 16W [39.26, -77.51], 1.5 SEW PLEASANT VIEW [39.26, -77.52], 0.7 K POINTS OF ROCKS [39.20, -77.53], 1.7 SEW PLEASANT 16W [39.26, -77.51], 1.5 SEW PLEASANT VIEW [39.26, -77.52], 0.7 K POINTS OF ROCKS [39.29, -77.56], 1.0 SEV PLEASANT 16W [39.221 17:55 EST 0 SO COKS [39.20, -77.53], 1.	akland Sang Run Rd. closed due to hi	gh water.			
03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water.	 GARRETT COUNTY 2.0 W THAYER	/ILLE [39.49, -79.37], 1.9 WSW THAY	/ERVILLE [39.49, -7	79.36], 2.0 W THAY	ERVILLE [39.50, -79.37], 2.1 W
03/01/21 08:00 EST 0 Source: Emergency Manager akeshore Dr. was closed due to high water. SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.39, -77.51], 1.0 SE POINTS OF ROCKS [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/01/21 23:27 1 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage he stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd t 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.51], 0.7 N POINTS OF ROCKS [39.27, -77.55], 1.0 SSE POINTS OF ROCKS [39.27, -77.55], 1.7 SW PLEASANT VIEW [39.26, -77.51] 0 Source: R	HAYERVILLE [39.50, -79.37], 2.1 W TH		HAYERVILLE [39.5		
akeshore Dr. was closed due to high water. SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.39, 79.38] 03/01/21 06:00 EST 0 Nondoce ST 0 Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. NONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 03/01/21 23:27 EST 0 SEDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 1.0 SE POINTS OF ROCKS [39.29, -77.56], 1.3 SE POINTS OF ROCKS [39.29, -77.55], 1.0 SE POINTS OF ROCKS [39.29, -77.55], 1.0 SE POINTS OF ROCKS [39.26, -77.51], 1.5 SEW PLEASANT VIEW [39.26, -77.51] 03/02/21 10:07 EST 0 Flood (due to Heavy Rain) 03/02/21 10:07 EST 0 Flood (due to Heavy Rain) 03/02/21 10:07 EST 0<					
SARRETT COUNTY 7.7 NE REDHOUSE [39.38, -79.38], 7.8 NE REDHOUSE [39.38, -79.37], 7.8 NE REDHOUSE [39.39, -79.38], 7.8 NE REDHOUSE [39.39, 79.38] 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. Flood (due to Heavy Rain) 03/01/21 02:27 EST 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd t 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.27, -77.56], 0.7 NW POINTS OF ROCKS [39.27, -77.56], 0.7 SW PLEASANT NEW [39.26, -77.51], 1.5 SSW PLEASANT VIEW [39.26, -77.52] 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd to 3/02/21 17:55		03/01/21 08:00 EST		0	Source: Emergency Manager
79.38] 03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. MONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 MONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.52] 0 Flood (due to Heavy Rain) 03/01/21 23:27 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd t 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.55], 1.0 SSE POINTS OF ROCKS [39.27, -77.55], 1.0 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.51], 1.5 SSW PLEASANT VIEW [39.26, -77.51] 0 Flood (due to Heavy Rain) 03/02/21 06:07 EST 0 10	akeshore Dr. was closed due to high w	ater.			
03/01/21 06:00 EST 0 Flood (due to Heavy Rain) 03/01/21 08:00 EST 0 Source: Emergency Manager Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. Image: Country	GARRETT COUNTY 7.7 NE REDHOU	JSE [39.38, -79.38], 7.8 NE REDHOU	SE [39.38, -79.37], 1	7.8 NE REDHOUSE	[39.39, -79.38], 7.8 NE REDHOUSE [39.39,
03/01/21 08:00 EST 0 Source: Emergency Manager Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding. MONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 SW POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 03/01/21 23:27 EST 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.53], 1.7 SSW PLEASANT VIEW [39.26, -77.51] 03/02/21 06:07 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage he stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd to 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an a	79.38]	02/04/04 00:00 FOT		0	
Pleasant Valley Rd. was closed at the intersection with Smouse Rd. due to flooding.					,
MONTGOMERY COUNTY 4.0 SW WHITES FERRY [39.16, -77.52], 5.4 WSW POOLESVILLE [39.12, -77.51], 4.4 SW POOLESVILLE [39.10, -77.47], 4.2 W POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/01/21 23:27 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd tt 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.56], 1.6 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT VIEW [39.26, -77.51] 03/02/21 06:07 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd to 3/02/21 17:55 EST 0 Source: River/Stream Gage		03/01/21 08:00 EST		0	Source. Emergency Manager
SW POOLESVILLE [39.10, -77.47], 3.8 SW WHITES FERRY [39.16, -77.51] 0 Flood (due to Heavy Rain) 03/01/21 23:27 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd tt 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.56], to SSE POINTS OF ROCKS [39.27, -77.55], 1.0 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT VIEW [39.26, -77.51] 03/02/21 06:07 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd tt 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the AcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and	Pleasant Valley Rd. was closed at the in	tersection with Smouse Rd. due to flo	ooding.		
03/01/21 23:27 EST 0 Flood (due to Heavy Rain) 03/03/21 12:21 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd tt 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. FREDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.56], 0.6 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT VIEW [39.26, -77.51], 1.5 SSW PLEASANT VIEW [39.26, -77.51] 03/02/21 06:07 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd tt 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the AcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and		• • •		[39.12, -77.51], 4.4	SW POOLESVILLE [39.10, -77.47], 4.2
03/03/21 12:21 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd to 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.56], 1.0 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT VIEW [39.26, -77.51] 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd to 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the AcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and	3W POOLESVILLE [39.10, -77.47], 3.8 \$			0	Flood (due to Heavy Rain)
The stream gauge on the Potomac River at Edward's Ferry reached flood stage during the specified timeframe, reaching a crest of 16.91 feet on March 2nd at 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. REDERICK COUNTY 1.5 SW PLEASANT VIEW [39.26, -77.52], 0.7 N POINTS OF ROCKS [39.29, -77.55], 0.7 NW POINTS OF ROCKS [39.29, -77.56], 0.6 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT VIEW [39.26, -77.51] O Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd at 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the <i>I</i>cKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and					(, ,
it 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. it 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. it 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. it 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. it 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. it 3:30 PM EST. At 17 feet, floodwaters begin to enter the store at Whites Ferry, and have already reached the boat ramp at Edward's Ferry. it 3:30 PM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the McKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and		00,00,21 12121 201		Ū.	
1.6 SSE POINTS OF ROCKS [39.27, -77.55], 1.0 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT /IEW [39.26, -77.51], 1.5 SSW PLEASANT VIEW [39.26, -77.51] 0 Flood (due to Heavy Rain) 03/02/21 06:07 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd at 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the McKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and		-			-
1.6 SSE POINTS OF ROCKS [39.27, -77.55], 1.0 SSE POINTS OF ROCKS [39.27, -77.54], 1.6 SE POINTS OF ROCKS [39.26, -77.53], 1.7 SSW PLEASANT /IEW [39.26, -77.51], 1.5 SSW PLEASANT VIEW [39.26, -77.51] 0 Flood (due to Heavy Rain) 03/02/21 06:07 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd at 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the McKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and					
VIEW [39.26, -77.51], 1.5 SSW PLEASANT VIEW [39.26, -77.51] 03/02/21 06:07 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd to the 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the AcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and					
03/02/21 06:07 EST 0 Flood (due to Heavy Rain) 03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd tt 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the McKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and	=		9.27, -77.54], 1.6 51	POINTS OF ROC	KS [39.26, -77.53], 1.7 SSW PLEASANT
03/02/21 17:55 EST 0 Source: River/Stream Gage The stream gauge on the Potomac River at Point of Rocks reached flood stage during the specified timeframe, reaching a crest of 16.39 feet on March 2nd tt 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the AcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and				0	Flood (due to Heavy Rain)
t 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the IcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and		03/02/21 17:55 EST		0	,
t 11:30 AM EST. At 16 feet, the parking lots at both the McKimmey and Brunswick boat ramps begin to flood. Flooding of an agricultural field adjacent to the IcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and					
IcKimmey boat ramp is occurring. About half the lower parking lot of the Point of Rocks boat ramp is also flooded. Several other low lying areas and		r at Point of Rocks reached flood stad	ge during the specif	ed timeframe, reac	hing a crest of 16.39 feet on March 2nd
			owick bact	onin to flood Ele	ding of an agricultural field adic+ +- +
	at 11:30 AM EST. At 16 feet, the parking	g lots at both the McKimmey and Brur	-	-	

enhanced by upslope flow and favorable upper jet dynamics, lead to an inch or two of rainfall in western portions of our forecast area.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This, along with partial melting of snowpack in the orecast area that continued into March 1st. Rive				vestern portions of our
ST. MARY'S COUNTY 0.9 SE GREAT MILLS [3: GREAT MILLS [38.24, -76.50], 0.4 NE GREAT MIL	•	•	-	REAT MILLS [38.24, -76.50], 0.5 N
	03/24/21 16:28 EST		0	Flood (due to Heavy Rain)
	03/25/21 00:18 EST		0	Source: River/Stream Gage
The stream gauge on the St Marys River near Grea At 6 feet, Flat Iron Road begins to flood with water	-		d timeframe, reach	ning a crest of 6.76 feet at 7:15 PM EDT.
ANNE ARUNDEL COUNTY 0.8 NNE RAYNOR H 0.8 NNE RAYNOR HGTS [39.23, -76.66]	IGTS [39.23, -76.66], 0.7 I	NNE RAYNOR HGTS	6 [39.23, -76.67], 0	.8 NNE RAYNOR HGTS [39.23, -76.66],
	03/24/21 17:10 EST		0	Flood (due to Heavy Rain)
	03/24/21 17:44 EST		0	Source: River/Stream Gage
The stream gauge on the Patuxent River near Elkri 16 feet, Hammonds Ferry Road floods and is close Elkridge.	•	e .		
Low pressure moved across the Delmarva Penin few instances of flooding across the forecast are			-	ne region. There were a
(MD-Z001) GARRETT, (MD-Z004) FREDERICK, (M	D-Z005) CARROLL. (MD-	Z006) NORTHERN F	ALTIMORE (MD-	Z011) SOUTHERN BALTIMORE.
(MD-Z013) PRINCE GEORGES, (MD-Z014) ANNE EXTREME WESTERN ALLEGANY, (MD-Z502) CE	ARUNDEL, (MD-Z016) CH	IARLES, (MD-Z017)	ST. MARY'S, (MD-	Z018) CALVERT, (MD-Z501)
SOUTHEAST HOWARD			-,	
	03/24/21 20:00 EST		0	Dense Fog
	03/25/21 10:00 EST		0	
		o form late on the 24		ated just after dawn on
the 25th.	ved areas of dense fog to		th. The fog dissip	GANY
Light winds and plentiful low level moisture allow the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST		th. The fog dissip DEASTERN ALLE 0	
the 25th.	ved areas of dense fog to		th. The fog dissip	GANY
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST	502) CENTRAL ANE	th. The fog dissip DEASTERN ALLE 0 0	GANY High Wind (MAX 50 kt)
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26.	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72]	502) CENTRAL ANE	th. The fog dissip DEASTERN ALLE 0 0	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W
the 25th.	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72] 03/28/21 15:15 EST	502) CENTRAL ANE	th. The fog dissip DEASTERN ALLE 0 0 nds maxed out at 9K	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt)
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26.	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72]	502) CENTRAL ANE	th. The fog dissip DEASTERN ALLE 0 0	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWI	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST	502) CENTRAL ANE	th. The fog dissip EASTERN ALLE 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26.	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a res 64, -77.72]	502) CENTRAL ANE	th. The fog dissip DEASTERN ALLE 0 0 nds maxed out at 9K 0 . mesonet at a TV	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH).	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72] 03/28/21 15:15 EST d Drive, probably as a res 64, -77.72] 03/28/21 15:15 EST	502) CENTRAL ANE	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 . mesonet at a TV 30K	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt)
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH).	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds acros N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a res 64, -77.72]	502) CENTRAL ANE	th. The fog dissip DEASTERN ALLE 0 0 nds maxed out at 9K 0 . mesonet at a TV	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH).	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST d Drive, probably as a res 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str	502) CENTRAL AND	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 . mesonet at a TV 30K 0	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH). WASHINGTON COUNTY 0.6 NE CORBETT [39. A roof was partially blown off a building near the ini- were blown down a few blocks to the south on Sou	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a ress 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str th Potomac Street.	502) CENTRAL AND	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 . mesonet at a TV 30K 0	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH). WASHINGTON COUNTY 0.6 NE CORBETT [39. A roof was partially blown off a building near the int	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST Ing damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a ress 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str th Potomac Street. [39.64, -77.56] 03/28/21 15:25 EST	502) CENTRAL AND	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 a mesonet at a TV 30K 0 a, and nearby fenci 4K	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center ng was damaged. Trees and wires Thunderstorm Wind (EG 55 kt)
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH). WASHINGTON COUNTY 0.6 NE CORBETT [39. A roof was partially blown off a building near the ini- were blown down a few blocks to the south on Sou	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a ress 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str th Potomac Street. [39.64, -77.56]	502) CENTRAL AND	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 . mesonet at a TV 30K 0 ., and nearby fenci	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center ng was damaged. Trees and wires
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH). WASHINGTON COUNTY 0.6 NE CORBETT [39. A roof was partially blown off a building near the ini- were blown down a few blocks to the south on Sou WASHINGTON COUNTY 1.2 ESE CAVETOWN A tree and wires were blown down on Wolfsville Ro	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a ress 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str th Potomac Street. [39.64, -77.56] 03/28/21 15:25 EST 03/28/21 15:25 EST 03/28/21 15:25 EST	502) CENTRAL AND ss the area. Peak wi	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 30K 0 30K 0 30K 0 30K 0 4K 0	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center ng was damaged. Trees and wires Thunderstorm Wind (EG 55 kt) Source: 911 Call Center
MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH). WASHINGTON COUNTY 0.6 NE CORBETT [39. A roof was partially blown off a building near the ini were blown down a few blocks to the south on Sou WASHINGTON COUNTY 1.2 ESE CAVETOWN A tree and wires were blown down on Wolfsville Ro Pleasant Valley Road.	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a ress 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str th Potomac Street. [39.64, -77.56] 03/28/21 15:25 EST 03/28/21 15:25 EST 03/28	502) CENTRAL AND ss the area. Peak wi	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 a mesonet at a TV 30K 0 c, and nearby fenci 4K 0 te intersection of M	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center ng was damaged. Trees and wires Thunderstorm Wind (EG 55 kt) Source: 911 Call Center ID-491 Raven Rock Road and
the 25th. (MD-Z001) GARRETT, (MD-Z501) EXTREME WES A powerful storm and cold front resulting in stro at 10:14 EST 3/26. WASHINGTON COUNTY 0.3 NNE FUNKSTOWN A telephone pole and wires were down on Kenwoo of 50 knots (58 MPH). WASHINGTON COUNTY 0.6 NE CORBETT [39. A roof was partially blown off a building near the ini- were blown down a few blocks to the south on Sou	ved areas of dense fog to TERN ALLEGANY, (MD-Z 03/26/21 01:00 EST 03/26/21 13:00 EST ng damaging winds across N [39.62, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST d Drive, probably as a ress 64, -77.72] 03/28/21 15:15 EST 03/28/21 15:15 EST tersection of West Lee Str th Potomac Street. [39.64, -77.56] 03/28/21 15:25 EST 03/28/21 15:25 EST	502) CENTRAL AND ss the area. Peak wi	th. The fog dissip EASTERN ALLE 0 0 Inds maxed out at 9K 0 30K 0 30K 0 30K 0 30K 0 4K 0	GANY High Wind (MAX 50 kt) 58 mph at Grantsville 5 W Thunderstorm Wind (MG 50 kt) Source: Mesonet station nearby measured a wind gust Thunderstorm Wind (EG 60 kt) Source: 911 Call Center ng was damaged. Trees and wires Thunderstorm Wind (EG 55 kt) Source: 911 Call Center

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
tree was blown down onto wires near the interse	ection of White Hall Road an	d Oswald Lane.			
REDERICK COUNTY 0.5 S WOLFSVILLE [39					
	03/28/21 15:29 EST 03/28/21 15:29 EST		8K 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center	
Nires and a pole were down near the intersection	of Wolfsville Road and Harp	Hill Road, probab	ly as a result of a fa	Illing tree.	
REDERICK COUNTY 1.1 E LANTZ [39.67, -77	-				
	03/28/21 15:36 EST		15K	Thunderstorm Wind (EG 60 kt)	
	03/28/21 15:36 EST		0	Source: 911 Call Center	
Wires and a pole were down on Eylers Valley Flint portable greenhouse was tossed into nearby trees	•	downed tree. Seve	eral other trees were	e blown down in the area, and a	
IONTGOMERY COUNTY 1.4 N BROOKEVILL	E [39.20, -77.07]				
	03/28/21 16:30 EST		1K	Thunderstorm Wind (EG 50 kt)	
	03/28/21 16:30 EST		0	Source: 911 Call Center	
Power lines were down near the intersection of Gr	egg Road and MD-97 Georg	jia Avenue, probat	bly as a result of a d	lowned tree.	
3ALTIMORE COUNTY 0.9 NNE HARRISONVIL	LE [39.39, -76.821				
	03/28/21 16:33 EST		32K	Thunderstorm Wind (EG 60 kt)	
	03/28/21 16:33 EST		0	Source: 911 Call Center	
BALTIMORE COUNTY 2.6 NNE CRONHARDT		Drive and Birkenh	nead Court.	Thunderstorm Wind (EC 50 kt)	
	03/28/21 16:37 EST		0	Thunderstorm Wind (EG 50 kt) Source: Department of Highways	
A tree was blown down on MD-25 Falls Road near					
HOWARD COUNTY 0.8 NNE NORMANDY HGT	[S [39.2976.80]				
	03/28/21 16:39 EST		2K	Thunderstorm Wind (EG 50 kt)	
	03/28/21 16:39 EST		0	Source: 911 Call Center	
A tree was blown down on US-40 Baltimore Nation	nal Pike at Tyson Road. Pow	ver lines were dow	n in the 4600 block	of South Leisure Road.	
BALTIMORE COUNTY 0.8 SW LUTHERVILLE	[39.41, -76.63]				
	03/28/21 16:43 EST		1K	Thunderstorm Wind (EG 50 kt)	
	03/28/21 16:43 EST		0	Source: Department of Highways	
A tree was blown down on MD-139 Charles Street	near West Joppa Road.				
BALTIMORE COUNTY 0.8 ENE PERRY HALL	[39.43, -76.46]				
	03/28/21 16:55 EST		20K	Thunderstorm Wind (EG 55 kt)	
	03/28/21 16:55 EST		0	Source: 911 Call Center	
	iding on Perry Hall Road wh	ere wires and a co	uple poles were als	o down (probably as a result of falling	
rees).	=			.	
Multiple trees were blown down in Perry Hall, inclu trees). HOWARD COUNTY 1.3 SSW SAVAGE [39.11,	03/28/21 16:55 EST		1К	Thunderstorm Wind (EG 50 kt)	
rees). HOWARD COUNTY 1.3 SSW SAVAGE [39.11,	03/28/21 16:55 EST 03/28/21 16:55 EST	ton Roulevard (no	0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center	
rees).	03/28/21 16:55 EST 03/28/21 16:55 EST	ton Boulevard (nea	0		
rees). HOWARD COUNTY 1.3 SSW SAVAGE [39.11,	03/28/21 16:55 EST 03/28/21 16:55 EST f southbound US-1 Washing .35]	ton Boulevard (nea	0 ar Davis Avenue).	Source: 911 Call Center	
rees). HOWARD COUNTY 1.3 SSW SAVAGE [39.11, A large tree was blown down in the 10000 block o	03/28/21 16:55 EST 03/28/21 16:55 EST f southbound US-1 Washing	ton Boulevard (nea	0		

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
large tree was blown down near the in	tersection of Stockton Road and Atkis	son Road.		
ECIL COUNTY 1.2 N WOODLAWN				
	03/28/21 17:12 EST		20K	Thunderstorm Wind (EG 65 kt)
	03/28/21 17:12 EST		0	Source: 911 Call Center
Aultiple trees were blown down near the Colora Road. A tree was blown down ne ncluding a few which were snapped nea	ear the intersection of First Road and L			
CECIL COUNTY 0.9 N AIKIN [39.58,	-		417	
	03/28/21 17:13 EST		1K	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:13 EST		0	Source: 911 Call Center
large tree was blown down on Saint M	larks Church Road.			
ECIL COUNTY 1.3 NNE BAY VIEW	[39.65, -75.96]			
	03/28/21 17:20 EST		1K	Thunderstorm Wind (EG 55 kt)
	03/28/21 17:20 EST		0	Source: 911 Call Center
tree was blown down on MD-272 Nort	h East Road near Old Bayview Road.			
CECIL COUNTY 0.9 WSW BACON H	ILL [39.59, -75.92]			
	03/28/21 17:23 EST		1K	Thunderstorm Wind (MG 53 kt)
	03/28/21 17:23 EST		0	Source: Mesonet
ECIL COUNTY 0.2 NNE FAIR HILL	[39.70, -75.87] 03/28/21 17:25 EST		1К	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:25 EST		0	Source: Department of Highways
tree was blown down near the interse	ction of MD-273 Telegraph Road and N	MD-213 Singerly R	load.	
ECIL COUNTY 0.4 S LESLIE [39.61	, -75.95]			
-	03/28/21 17:25 EST		0	Thunderstorm Wind (MG 52 kt)
	03/28/21 17:25 EST		0	Source: Mesonet
wind gust of 52 knots was measured b	by a mesonet in North East.			
ECIL COUNTY 0.7 NNE ELKTON C	ECIL ARPT [39.66, -75.80]			
	03/28/21 17:29 EST		2.50K	Thunderstorm Wind (EG 55 kt)
	03/28/21 17:29 EST		0	Source: 911 Call Center
tree was blown down onto a vehicle n	ear the intersection of West Creek Villa	age Drive and Pett	inaro Drive.	
Priof closeling accurred chood of a stre	and cold front anowning a line of thu	ndereterme that r	roducing wind gu	ate of around E0 to up to
Brief clearing occurred ahead of a stro 0 mph as it tracked across northern N		-		-
	,,	- <u>-</u>		
ARYLAND, Northeast				
,				
	N [39.26, -75.86]			
KENT COUNTY 1.2 NW MILLINGTON			0	Thunderstorm Wind (EG 50 kt)
(ENT COUNTY 1.2 NW MILLINGTOI	03/28/21 17:42 EST			
(ENT COUNTY 1.2 NW MILLINGTO)	03/28/21 17:42 EST 03/28/21 17:42 EST		0	Source: Department of Highways
		stimated from rode	0	Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 17:42 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:42 EST		0	Source: Department of Highways

Outflow from storms downed trees and wires in portions of Queen Anne's County along MD-213 north of Centreville and south of Church Hill. Time estimated from radar.

KENT COUNTY 0.8 NNE GOLTS [39.34, -75.77]			
	03/28/21 17:46 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:46 EST	0	Source: Utility Company

Trees and wires were downed near Golts Caldwell Rd. Time estimated from radar.

As strengthening low pressure tracked through the Great Lakes on March 28, a strong cold front approached the mid-Atlantic coast. A narrow ribbon of modest instability developed ahead of the front. With strong wind fields in place and strong forcing from the cold front, a line of convection developed. The minimal instability caused this to be a low-topped convective line with little, though not zero, lightning. However, the strong forcing and wind fields caused the line to become a fairly prolific producer of straight line wind damage. A number of severe wind gusts were measured, with numerous reports of tree, utility, and some structural damage.

MA-Z005) WESTERN MIDDLESEX, (MA-Z008) WESTERN HAMPSHIRE, (MA MA-Z012) SOUTHERN WORCESTER, (MA-Z014) SOUTHEAST MIDDLESEX			
BARNSTABLE	, (MA-2015) SUFFOL	(IVIA-2019)	EASTERN FLIMOUTH, (MA-2022)
03/01/21 16:07 EST		27.30K	High Wind (MAX 68 kt)
03/02/21 08:00 EST		0	
MA-Z003) EASTERN FRANKLIN, (MA-Z004) NORTHERN WORCESTER, (MA	A-Z006) WESTERN ES	SEX, (MA-Z	017) NORTHERN BRISTOL, (MA-Z020)
SOUTHERN BRISTOL, (MA-Z026) NORTHWEST MIDDLESEX COUNTY		20.001	Strong Wind (MAX 49 lt)
03/01/21 18:13 EST		30.80K	Strong Wind (MAX 48 kt)
03/02/21 07:52 EST		0	
n arctic cold front moved through southern New England on the afternoo	n of March 1st. It wa	followed b	y very strong/damaging
rest-northwest winds, which continued through much of the night and interview of the ninterview of the	o the early morning h	ours on Mar	ch 2nd. There were many
eports of downed trees and at one point, more than 60,000 customers wer	e without power in M	assachusett	S.
MA-Z005) WESTERN MIDDLESEX, (MA-Z010) EASTERN HAMPSHIRE, (MA	-Z012) SOUTHERN W	ORCESTER	
03/12/21 21:30 EST		5.80K	Strong Wind (MAX 43 kt)
03/13/21 02:45 EST		0	
MA-Z006) WESTERN ESSEX, (MA-Z007) EASTERN ESSEX, (MA-Z014) SOL	JTHEAST MIDDLESE	(, (MA-Z015)	SUFFOLK
03/12/21 21:35 EST		3.10K	High Wind (MAX 38 kt)
		0	
03/13/21 04:39 EST			
n the wake of an arctic cold front, strong northwest winds occurred across	-	Ind during th	ne evening of March 12th and
03/13/21 04:39 ES1 n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damag	-	und during th	ne evening of March 12th and
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0	e. 07) EASTERN ESSEX	, (MA-Z011)	_
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 GOUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO	e. 07) EASTERN ESSEX	, (MA-Z011) X	EASTERN HAMPDEN, (MA-Z012)
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 GOUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO 03/14/21 12:00 EST	e. 07) EASTERN ESSEX	, (MA-Z011) X 12.40K	_
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 SOUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO	e. 07) EASTERN ESSEX	, (MA-Z011) X	EASTERN HAMPDEN, (MA-Z012)
n the wake of an arctic cold front, strong northwest winds occurred across ne overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 OUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO 03/14/21 12:00 EST 03/14/21 19:00 EST	e. 07) EASTERN ESSEX UTHEAST MIDDLESE	, (MA-Z011) X 12.40K 0	EASTERN HAMPDEN, (MA-Z012) Strong Wind (MAX 48 kt)
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 SOUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO 03/14/21 12:00 EST	e. 07) EASTERN ESSEX UTHEAST MIDDLESE and during the afterno	, (MA-Z011) X 12.40K 0	EASTERN HAMPDEN, (MA-Z012) Strong Wind (MAX 48 kt)
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 SOUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO 03/14/21 12:00 EST 03/14/21 19:00 EST An arctic cold front moved from north to south across southern New Engla	e. 07) EASTERN ESSEX UTHEAST MIDDLESE and during the afterno 55 mph.	, (MA-Z011) X 12.40K 0	EASTERN HAMPDEN, (MA-Z012) Strong Wind (MAX 48 kt)
n the wake of an arctic cold front, strong northwest winds occurred across he overnight hours on March 13th. These winds caused scattered damage MA-Z002) WESTERN FRANKLIN, (MA-Z003) EASTERN FRANKLIN, (MA-Z0 SOUTHERN WORCESTER, (MA-Z013) WESTERN NORFOLK, (MA-Z014) SO 03/14/21 12:00 EST 03/14/21 19:00 EST	e. 07) EASTERN ESSEX UTHEAST MIDDLESE and during the afterno 55 mph.	, (MA-Z011) X 12.40K 0	EASTERN HAMPDEN, (MA-Z012) Strong Wind (MAX 48 kt)

	Storm Data and Unusual Weather Phenomena - March 2021				
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
A strong cold front moved across	Massachusetts during the evening hour	rs. causing isolated	d wind damage.		
···· 3 ···· · · · · · · · · · · · · · · · · ·	·····	-, J			
	(MA-Z004) NORTHERN WORCESTER, (N	, ,		08) WESTERN HAMPSHIRE, (MA-Z009)	
(MA-Z002) WESTERN FRANKLIN,		MA-Z007) EASTERN	I ESSEX, (MA-ZO		
(MA-Z002) WESTERN FRANKLIN, WESTERN HAMPDEN, (MA-Z010)	(MA-Z004) NORTHERN WORCESTER, (N	/A-Z007) EASTERN TERN HAMPDEN, (I	I ESSEX, (MA-ZO		
(MA-Z002) WESTERN FRANKLIN, WESTERN HAMPDEN, (MA-Z010)	(MA-Z004) NORTHERN WORCESTER, (N EASTERN HAMPSHIRE, (MA-Z011) EAST	/A-Z007) EASTERN TERN HAMPDEN, (I	I ESSEX, (MA-ZO		

(MA-Z005) WESTERN MIDDLESEX, (MA-Z012) SOUTHERN WORCESTER, (MA-Z015) SUFFOLI	ĸ	
03/29/21 05:55 EST	21.80K	High Wind (MAX 51 kt)
03/29/21 11:49 EST	0	

A cold front passed through southern New England on the evening of March 28th. The next morning, on the 29th, a strong upper level short wave trough moved through New England, with a reinforcing shot of cold air. Strong to damaging westerly winds generally gusted to 50 to 60 mph during the morning and early afternoon hours.

MASSACHUSETTS, West (MA-Z001) NORTHERN BERKSHIRE 03/01/21 13:00 EST 0 High Wind (MAX 52 kt) 03/02/21 13:00 EST 0 (MA-Z025) SOUTHERN BERKSHIRE 03/01/21 13:00 EST 7.50K Strong Wind (MAX 40 kt) 03/02/21 13:00 EST 3K (MA-Z001) NORTHERN BERKSHIRE 03/02/21 03:00 EST 0 Cold/Wind Chill 03/02/21 10:00 EST 0

A strong cold front moved across the region on Monday, March 1 advecting in a much colder air mass along with a prolonged period of strong to locally damaging winds which continued into the early part of Tuesday, March 2. Wind gusts between 40 and 60 mph were common across the region, which led to some downed trees and power lines and isolated power outages.

Colder air continued to filter into the region during the overnight and early morning hours of March 2 with low temperatures mainly in the single digits. This, combined with continued gusty winds, led to wind chill values falling to between 15 and 22 degrees below zero in some areas.

Key impacts: tree damage, power outages.

(MA-Z001) NORTHERN BERKSHIRE			
	03/28/21 21:00 EST	0	High Wind (MAX 50 kt)
	03/29/21 17:00 EST	1K	
(MA-Z025) SOUTHERN BERKSHIRE			
	03/28/21 21:00 EST	4K	Strong Wind (MAX 40 kt)
	03/29/21 17:00 EST	2K	

A strong cold front pushed across the region during the evening hours on Sunday, March 28 which resulted in a period of high winds into the afternoon hours on Monday, March 29. Wind gusts were generally in the 35 to 50 mph range, but a peak wind gust of 58 mph was recorded at the Pittsfield Municipal Airport. Trees were reported down across the region. One of these trees fell onto a vehicle, but the individual in the vehicle was not injured.

More than 3,000 people were without power as a result of the wind event.

Key Impacts: tree damage, power outages.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MICHIGAN, North				
MI-Z086) WESTERN CHIPPEWA COUN	TY. (MI-Z087) CENTRAL CHIPPEWA	COUNTY		
	03/01/21 03:00 EST		0	Winter Storm
	03/01/21 17:00 EST		0	
Rapidly deepening low pressure depar system. This resulted in near-blizzard o 40 vehicles on M-28 ended up going of	conditions across portions of eastern	-		
MICHIGAN, Upper				
MI-Z004) BARAGA, (MI-Z005) MARQUE	TTE (MLZ006) ALGER (MLZ009) G	CEBIC (MI-7013		
2007/ 2713-07, (IIII-2003) MARQUE	03/27/21 17:30 CST		0	Winter Weather
	03/28/21 04:00 CST		0	
(MI-Z004) BARAGA, (MI-Z005) MARQUE				
2007/ 2713-07, (IIII-2003) MARQUE	03/27/21 19:00 EST		0	Winter Weather
	03/28/21 11:00 EST		0	
A low pressure trough moving through evening of the 27th into the morning of		over portions of w	vest and central Up	per Michigan from the
(MI-Z006) ALGER				
strong low-level jet max moving acro		usts near 60 mph	2K 0 over portions of A	High Wind (MAX 50 kt)
A strong low-level jet max moving acro ate afternoon and evening of the 29th.	03/29/21 23:00 EST	usts near 60 mph	0	
A strong low-level jet max moving acro	03/29/21 23:00 EST	usts near 60 mph	0	
A strong low-level jet max moving acro ate afternoon and evening of the 29th.	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53]	usts near 60 mph	0 over portions of A	Iger County during the
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout	03/29/21 23:00 EST ss the area produced south winds g h Central	usts near 60 mph	0	
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST	usts near 60 mph	0 over portions of A	Alger County during the
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST	usts near 60 mph	0 over portions of A 0 0	Iger County during the Hail (1.00 in) Source: Social Media
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST VT [44.74, -93.13] 03/10/21 17:18 CST	usts near 60 mph	0 over portions of A 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST	usts near 60 mph	0 over portions of A 0 0	Iger County during the Hail (1.00 in) Source: Social Media
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST NT [44.74, -93.13] 03/10/21 17:18 CST 03/10/21 17:18 CST 44.79, -93.11]	usts near 60 mph	0 over portions of A 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio
A strong low-level jet max moving acro ate afternoon and evening of the 29th. MINNESOTA, Central and Sout -E SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 03/10/21 17:25 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST NT [44.74, -93.13] 03/10/21 17:18 CST 03/10/21 17:18 CST 44.79, -93.11]	usts near 60 mph	0 over portions of A 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST VT [44.74, -93.13] 03/10/21 17:18 CST 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:25 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN DAKOTA COUNTY 3.0 ESE EAGAN [03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST VT [44.74, -93.13] 03/10/21 17:18 CST 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:25 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN DAKOTA COUNTY 3.0 ESE EAGAN [03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST VT [44.74, -93.13] 03/10/21 17:18 CST 03/10/21 17:18 CST 44.79, -93.11] 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:25 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in) Source: Social Media
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN DAKOTA COUNTY 3.0 ESE EAGAN [03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:27 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in) Source: Social Media Hail (1.75 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN DAKOTA COUNTY 3.0 ESE EAGAN [03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:27 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in) Source: Social Media Hail (1.75 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN DAKOTA COUNTY 3.0 ESE EAGAN [03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:27 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVIL DAKOTA COUNTY 2.0 E WATERVIL DAKOTA COUNTY 3.0 ESE EAGAN [DAKOTA COUNTY 2.8 S SUNFISH L/ DAKOTA COUNTY 2.8 S SUNFISH L/	03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 44.79, -93.11] 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:28 CST 03/10/21 17:28 CST 03/10/21 17:28 CST 03/10/21 17:28 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in)
A strong low-level jet max moving acro late afternoon and evening of the 29th. MINNESOTA, Central and Sout LE SUEUR COUNTY 2.0 E WATERVI DAKOTA COUNTY 0.7 N ROSEMOUN DAKOTA COUNTY 3.0 ESE EAGAN [03/29/21 23:00 EST ss the area produced south winds g h Central LLE [44.22, -93.53] 03/10/21 16:40 CST 03/10/21 16:40 CST 03/10/21 17:18 CST 03/10/21 17:18 CST 44.79, -93.11] 03/10/21 17:25 CST 03/10/21 17:25 CST 03/10/21 17:27 CST 03/10/21 17:27 CST 03/10/21 17:28 CST 03/10/21 17:28 CST 03/10/21 17:28 CST 03/10/21 17:28 CST	usts near 60 mph	0 over portions of A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alger County during the Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: Amateur Radio Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
DAKOTA COUNTY 1.7 SE SUNFISH	I LAKE [44.85, -93.08]				
	03/10/21 17:33 CST		0	Hail (2.50 in)	
	03/10/21 17:33 CST		0	Source: Storm Chaser	
DAKOTA COUNTY 0.9 SE WEST ST	FPAUL [44.89, -93.04]				
	03/10/21 17:38 CST		0	Hail (2.00 in)	
	03/10/21 17:38 CST		0	Source: Social Media	

An early Spring storm caused a few severe storms to develop across portions of southern Minnesota during the afternoon of Wednesday, March 10th.

A cold front moved southward across southern Minnesota before stalling from south-central Minnesota, northeast to the southeast part of the Twin Cities metro area by Wednesday morning. Behind the front, temperatures fell and held in the 30s and 40s all day. Along and ahead of this front, temperatures rose into the 50s and 60s with sunshine developing in the afternoon. Wind shear values were quite high as a 50-80 knot 500 hPa jet moved overhead. At the surface, a strong low-pressure system moved from north-central lowa, north-northeastward along this frontal boundary. Scattered thunderstorms developed in the afternoon in the warm sector of the storm system. Some rotation was noted as the storms propagated northeast. However, most of the reports were rotating wall clouds vs. funnel clouds or tornadoes. There was a report of large hail near Waterville as this storm moved across the area. The strongest storm moved across Dakota County and produced several reports of large hail; the largest was 2.5 inches in diameter which fell near Inver Grove Heights. Almost all of the reports came from social media pictures and relayed to the NWS.

By the early evening, most of the storms weakened and moved off into west-central Wisconsin.

(MN-Z041) DOUGLAS, (MN-Z042) TODD, (MN-Z047) STEVENS			
03/10/21 17:00 CST	0	Winter Storm	
03/10/21 23:00 CST	0		

An early Spring storm caused a variety of weather across central and southern Minnesota during the afternoon and evening of Wednesday, March 10th.

A cold front moved southward across Minnesota before stalling from south-central Minnesota, northeast to the southeast part of the Twin Cities metro area by Wednesday morning. Well behind this front, temperatures fell and held in the 30s and 40s all day.

During the morning and early afternoon, light precipitation developed across west-central and central Minnesota. Reports of rain, sleet, and snow were noted in ASOS/AWOS observations. More widespread and continuous precipitation developed in the late afternoon with light to moderate snowfall around the Alexandria area. The snowfall continued into the evening before ending after midnight.

There were several reports of snowfall amounts between 4 and 8 inches across northern Stevens, northern Douglas, and northern Todd Counties. The heaviest, with isolated reports higher then 8 inches, was across northern Todd County.

(MN-Z065) RENVILLE, (MN-Z066) MCLEOD, (MN-Z067) SIBLEY, (MN-Z069) SCOTT, (MN-Z074) BROWN, (MN-Z0	75) NICOLLET, (MN-Z076) LE SUEUR,
(MN-Z077) RICE, (MN-Z078) GOODHUE, (MN-Z083) BLUE EARTH, (MN-Z084) WASE	CA, (MN-Z085) STEELE, (M	N-Z093) FREEBORN
03/15/21 01:30 CST	0	Winter Storm
03/15/21 18:00 CST	0	

During the evening of Sunday, March 14th, a very large storm system began to move out into the plains with a broad circulation across most of the Northern Plains/Upper Midwest. The surface low was centered across Kansas with several weaker shortwaves moving around the broad circulation through Monday night, March 15th. Initially, very dry air below 15,000 feet was noted from Sunday evening and Monday morning soundings at the Chanhassen NWS. This kept most of the precipitation from reaching the ground until the atmosphere started to saturate from the continuous feed of mid-level moisture.

Surface observations at Fairmont, Minnesota reported light precipitation around 1 AM CST. This area of precipitation slowly spread northward during the morning, reaching Redwood Falls, New Ulm, Mankato, and Waseca around 330 AM CST. The precipitation didn't reach the southwest metro area until 9-10 AM CST as the dry easterly flow continued.

As the system began to pivot and the deeper moisture moved northward, the precipitation ended in portions of southwest Minnesota. However, one continuous feed of mid-level moisture across southeast Minnesota, and into south-central Minnesota kept a steady area of moderate to heavy snowfall. This area of heavier precipitation was able to move as far north as the southern Twin Cities metro area during the mid-late afternoon. However, most of the forcing with this system was weakening and the precipitation started to end. By the early evening, the steadier snowfall had ended with some lingering light snow across east-central and central Minnesota.

The heavier snowfall occurred in a 25-50 mile band from New Ulm, southeast and east toward Mankato, Waseca, and Owatonna. The

tion Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg
est was reported around Mankato where there were a couple of reports of 10 to 11 inches in a 12 hour period. Another 10 to 11 report was near Nicollet, Minnesota.

-2020) 300 I HERN LAKE, (WIN-2021) SUUTHE	ERN COOK, (MN-Z025) NORTHERN	CASS, (MN-Z026) SOUT	HERN ITASCA, (MN-Z033) SOUTHERN	
ASS, (MN-Z034) CROW WING, (MN-Z035) NORT		_		
	03/10/21 14:00 CST 03/11/21 08:00 CST	0 0	Heavy Snow	
	03/11/21 08:00 C31	0		
phormally warm temperatures were present acr e surface set the stage for a wintry mix follower it encroached on the Northland, bringing gust mbination of wet, heavy snow clumping to tree roughout the area. Snowfall totals were highest	d by heavy wet snow by the evenin y winds with the Duluth airport rep as and the enhanced winds lead to	ng hours. Additionally, a s orting a gust of 55 mph j several downed trees an	surface low was deepening ust before midnight. The	
INNESOTA, Northwest				
IN-Z017) SOUTH BELTRAMI, (MN-Z024) HUBBA	RD, (MN-Z027) WEST BECKER, (M	N-Z028) EAST BECKER,	(MN-Z029) WILKIN, (MN-Z030) WEST	
TTER TAIL, (MN-Z031) EAST OTTER TAIL, (MN-	Z032) WADENA, (MN-Z040) GRANT			
	03/10/21 13:00 CST	0	Heavy Snow	
	03/11/21 07:00 CST	0		
INNESOTA Southeast				
·	94) MOWER, (MN-Z095) FILLMORE			
·	94) MOWER, (MN-Z095) FILLMORE 03/15/21 02:00 CST	25К	Winter Storm	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0	03/15/21 02:00 CST 03/15/21 21:00 CST	25K 0		Ī
MN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg linnesota with accumulations ranging from 4 to lasses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm Fillmore County).	03/15/21 02:00 CST 03/15/21 21:00 CST jion on March 15th. This storm dur 10 inches. Roads became snow co related vehicle crashes or incidents	25K 0 nped sleet and snow on p vvered and slippery and r s occurred in Olmsted Co	portions of southeast numerous schools canceled punty. The highest reported	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg innesota with accumulations ranging from 4 to asses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm fillmore County).	03/15/21 02:00 CST 03/15/21 21:00 CST jion on March 15th. This storm dur 10 inches. Roads became snow co related vehicle crashes or incidents	25K 0 nped sleet and snow on p vvered and slippery and r s occurred in Olmsted Co	portions of southeast numerous schools canceled punty. The highest reported	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg innesota with accumulations ranging from 4 to asses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm illmore County).	03/15/21 02:00 CST 03/15/21 21:00 CST jion on March 15th. This storm dur 10 inches. Roads became snow co related vehicle crashes or incidents	25K 0 nped sleet and snow on p vvered and slippery and r s occurred in Olmsted Co	portions of southeast numerous schools canceled punty. The highest reported	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg innesota with accumulations ranging from 4 to asses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm illmore County).	03/15/21 02:00 CST 03/15/21 21:00 CST jion on March 15th. This storm dur 10 inches. Roads became snow co related vehicle crashes or incidents	25K 0 nped sleet and snow on p vvered and slippery and r s occurred in Olmsted Co	portions of southeast numerous schools canceled punty. The highest reported	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg linnesota with accumulations ranging from 4 to asses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm illmore County).	03/15/21 02:00 CST 03/15/21 21:00 CST ion on March 15th. This storm dum 10 inches. Roads became snow co related vehicle crashes or incidents sted County) and 8.5 inches near k	25K 0 nped sleet and snow on p wered and slippery and r s occurred in Olmsted Co Kasson (Dodge County), I	portions of southeast numerous schools canceled punty. The highest reported Preston and Spring Valley	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg innesota with accumulations ranging from 4 to asses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm "illmore County). IINNESOTA, Southwest IN-Z098) ROCK	03/15/21 02:00 CST 03/15/21 21:00 CST ion on March 15th. This storm dum 10 inches. Roads became snow co related vehicle crashes or incidents sted County) and 8.5 inches near k 03/01/21 00:00 CST 03/01/21 00:00 CST 03/31/21 23:59 CST	25K 0 nped sleet and snow on p overed and slippery and r s occurred in Olmsted Co Kasson (Dodge County), I 0 0	Dortions of southeast numerous schools canceled Dounty. The highest reported Preston and Spring Valley	
IN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 late season winter storm moved across the reg innesota with accumulations ranging from 4 to asses for the day. Around four dozen weather-r howfall totals were 10 inches in Rochester (Olm "illmore County). IINNESOTA, Southwest IN-Z098) ROCK recipitation varied from 125 to 150 percent of no ozen.	03/15/21 02:00 CST 03/15/21 21:00 CST ion on March 15th. This storm dum 10 inches. Roads became snow co related vehicle crashes or incidents sted County) and 8.5 inches near M 03/01/21 00:00 CST 03/01/21 00:00 CST 03/31/21 23:59 CST	25K 0 nped sleet and snow on p overed and slippery and r s occurred in Olmsted Co Kasson (Dodge County), i 0 0 0	Dortions of southeast numerous schools canceled Dounty. The highest reported Preston and Spring Valley	
MINNESOTA, Southeast MN-Z086) DODGE, (MN-Z087) OLMSTED, (MN-Z0 A late season winter storm moved across the reg Minnesota with accumulations ranging from 4 to Jasses for the day. Around four dozen weather-r nowfall totals were 10 inches in Rochester (Olm Fillmore County). MINNESOTA, Southwest MN-Z098) ROCK Precipitation varied from 125 to 150 percent of no rozen. MN-Z071) LINCOLN, (MN-Z072) LYON, (MN-Z080)	03/15/21 02:00 CST 03/15/21 21:00 CST ion on March 15th. This storm dum 10 inches. Roads became snow co related vehicle crashes or incidents sted County) and 8.5 inches near M 03/01/21 00:00 CST 03/01/21 00:00 CST 03/31/21 23:59 CST	25K 0 nped sleet and snow on p overed and slippery and r s occurred in Olmsted Co Kasson (Dodge County), i 0 0 0	Dortions of southeast numerous schools canceled Dounty. The highest reported Preston and Spring Valley	

03/15/21 12:00 CST

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/14/21 22:00 CST		0	Winter Storm
	03/15/21 11:00 CST		0	

A large slow-moving area of low pressure wandered from Colorado to eastern South Dakota over a two-day period. Precipitation circulated back into northwest lowa and southwest Minnesota, which started as a period of rainfall prior to evening on March 14. Rain mixed and changed to snow during the late evening and early overnight. Snow became heavy at times during overnight, with snowfall rates up to 2 inches per hour.

MN-Z039) TRAVERSE, (MN-Z046) BIG	STONE		
	03/10/21 10:30 CST	0	Heavy Snow
	03/11/21 00:30 CST	0	
•	gh the Central Plains, and brought heavy snow of the 11th. Snowfall amounts of 3 to 7 inches		Ainnesota from the morning
IISSISSIPPI, Central			
ANKIN COUNTY 2.1 NNW GOSHE	N SPGS [32.50, -89.93], 5.5 N LEESBURG [32.5		
	03/15/21 17:54 CST	0	Hail (1.00 in)
	03/15/21 18:10 CST	0	Source: Public
swath of nickel to quarter size hail occ	curred across northern Rankin County.		
COTT COUNTY 3.5 NW BRANCH [32.51, -89.77], 2.2 NNE BEACH [32.53, -89.63]		
	03/15/21 18:10 CST	2K	Hail (1.50 in)
	03/15/21 18:27 CST	0	Source: Trained Spotter
front was stalled across the souther	n Scott County. Hail up to ping pong ball size oc n part of Mississippi and a lone storm develor evere hail.		st airmass on the afternoon
front was stalled across the souther f March 15th. This storm produced so	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82],	ped within a warm, moi 1.8 NNE NANCY [31.96	, -88.82], 1.6 NNW NANCY [31.95, -88.84]
front was stalled across the souther f March 15th. This storm produced so	rn part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain)
front was stalled across the souther f March 15th. This storm produced so	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82],	ped within a warm, moi 1.8 NNE NANCY [31.96	, -88.82], 1.6 NNW NANCY [31.95, -88.84]
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [rn part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain)
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Vater flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 1	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters.	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280.	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE T 2K	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain)
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Water was across County Road 511 and	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST d 621.	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 2K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Water was across County Road 511 and COVINGTON COUNTY 3.5 N HOT CO	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 2K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Water was across County Road 511 and COVINGTON COUNTY 3.5 N HOT CO	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST d 621.	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 2K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Water was across County Road 511 and COVINGTON COUNTY 3.5 N HOT CO	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST d 621. OFFEE [31.78, -89.44], 2.6 N HOT COFFEE [31.	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 1 2K 0 77, -89.45], 2.6 NNE HC	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Nater flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Nater was across County Road 511 and COVINGTON COUNTY 3.5 N HOT Co COFFEE [31.78, -89.43]	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST d 621. OFFEE [31.78, -89.44], 2.6 N HOT COFFEE [31. 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 1 2K 0 .77, -89.45], 2.6 NNE HC 2K	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager DT COFFEE [31.76, -89.43], 3.5 NNE HOT Flash Flood (due to Heavy Rain)
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Vater flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Vater was across County Road 511 and COVINGTON COUNTY 3.5 N HOT Co COFFEE [31.78, -89.43] Vater was over Highway 37 in northern	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST d 621. OFFEE [31.78, -89.44], 2.6 N HOT COFFEE [31. 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 1 2K 0 .77, -89.45], 2.6 NNE HC 2K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager OT COFFEE [31.76, -89.43], 3.5 NNE HOT Flash Flood (due to Heavy Rain) Source: Emergency Manager
A front was stalled across the souther of March 15th. This storm produced so CLARKE COUNTY 0.9 NW NANCY [Water flowed across County Road 280. CLARKE COUNTY 2.5 NE LANGSD/ THEADVILLE [31.94, -88.47] Water was across County Road 511 and COVINGTON COUNTY 3.5 N HOT CO COFFEE [31.78, -89.43] Water was over Highway 37 in northern	n part of Mississippi and a lone storm develop evere hail. 31.94, -88.84], 1.3 NNE NANCY [31.95, -88.82], 03/16/21 05:45 CST 03/16/21 12:15 CST A car was stranded in the flood waters. ALE [31.90, -88.55], 1.6 SSE JUNCTION CITY [3 03/16/21 11:00 CST 03/16/21 12:15 CST d 621. OFFEE [31.78, -89.44], 2.6 N HOT COFFEE [31. 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST 03/16/21 11:00 CST	ped within a warm, moi 1.8 NNE NANCY [31.96 5K 0 31.93, -88.57], 2.3 ESE 1 2K 0 .77, -89.45], 2.6 NNE HC 2K 0	, -88.82], 1.6 NNW NANCY [31.95, -88.84] Flash Flood (due to Heavy Rain) Source: Law Enforcement THEADVILLE [31.96, -88.48], 3.4 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager OT COFFEE [31.76, -89.43], 3.5 NNE HOT Flash Flood (due to Heavy Rain) Source: Emergency Manager

03/16/21 12:15 CST

0

Source: Emergency Manager

03/16/21 13:00 CST 0 Source: Emerge Flash flooding occurred around Taylorsville. Approximately a foot of water was across the roadway at the intersection of Pine and Front COPIAH COUNTY 0.7 S GALLATIN [31.84, -90.47], 2.4 NNE ASHLEY [31.83, -90.25] 0 03/16/21 17:45 CST 15K Hail (2.00 in) 03/16/21 18:23 CST 0 Source: Public A severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along Highw southerst of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest falling on I-55. Two inch hail fell just before Ashley Road to the east of Hazlehurst. Tornado (EF1, 1 COPIAH COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 0 Source: NWS S O1/16/21 18:00 CST 12K Tornado (EF1, 1 03/16/21 18:00 CST 0 Source: NWS S This brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Road and west of Deason Road. The tornado is believed to have reaching Deason Road. The tornado is believed to have reaching Deason Road. The tornado is believed to have reaching Deason Road. The maximum estimated winds were 100 mph. ATTALA COUNTY 0.9 NW KOSCIUSKO [33.06, -89.59], 2.2 NW KOSCIUSKO ARPT [33.10, -89.58] 0 Source: Public A swath of hail fell across and just to the north of Kosciusko. Hail covered	e to Heavy Rain) ncy Manager Streets. Part of along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
AYLORSVILLE [31.83, -89.44] 03/16/21 11:15 CST 3K Flash Flood (du 03/16/21 11:00 CST 0 Source: Emerge ash flooding occurred around Taylorsville. Approximately a foot of water was across the roadway at the intersection of Pine and Front ounty Road 21 was also underwater. OPIAH COUNTY 0.7 S GALLATIN [31.84, -90.47], 2.4 NNE ASHLEY [31.83, -90.25] 03/16/21 17.45 CST 15K 03/16/21 18:23 CST 0 Severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along Highwouthwest of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest failing on I-55. Two inch hail fell st before Ashley Road to the east of Hazlehurst. OPIAH COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 03/16/21 18:03 CST 12K Tormado (EF1, I 03/16/21 18:03 CST 0 Source: NWS S 0 Source: NWS S bits brief tormado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Road and west of Deason Road. The tormado is believed to have aching Deason Road. The tormado is believed to have aching Deason Road. The tormado is believed to have aching Deason Road. The tormado is believed to have aching Deason Road. The tormado is believed to have aching Deason Road. The tormado is believed to have aching Deason Road. The tormado is believed to have aching Deason Road. The maximum estimated winds were 100 mph. </th <th>e to Heavy Rain) ncy Manager Streets. Part of along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional</th>	e to Heavy Rain) ncy Manager Streets. Part of along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
03/16/21 11:15 CST 3K Flash Flood (du 03/16/21 13:00 CST 0 Source: Emerge lash flooding occurred around Taylorsville. Approximately a foot of water was across the roadway at the intersection of Pine and Front For the intersection of Pine and Front iounty Road 21 was also underwater. 03/16/21 17:45 CST 15K Hail (2.00 in) 03/16/21 18:23 CST 0 Source: Public severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along High output the largest failing on 1-55. Two inch hail fell severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along High output the largest failing on 1-55. Two inch hail fell severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along High output the largest failing on 1-55. Two inch hail fell staft COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 03/16/21 18:03 CST 12K Tornado (EF1, 1 03/16/21 18:03 CST 0 Source: NWS S Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa saching Deason Road. The tornado is believed to have aaching Deason Road. The tornado is believed to have aaching Deason Road. The maximum esti	ncy Manager Streets. Part of along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
Soundy Road 21 was also underwater. SOPIAH COUNTY 0.7 S GALLATIN [31.84, -90.47], 2.4 NNE ASHLEY [31.83, -90.25] 03/16/21 17:45 CST 15K Hail (2.00 in) 03/16/21 18:23 CST O Source: Public As severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along Highw outhwest of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest falling on I-55. Two inch hail fell ist before Ashley Road to the east of Hazlehurst. SOPIAH COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 03/16/21 18:03 CST 12K Tornado (EF1, I 03/16/21 18:06 CST Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa nainly snapped trees, uprooted trees and many limbs broken. Some power lines were down as well. High resolution satellite imagery si ee damage occurring to the east of these points, to the north of Ryan Road and west of Deason Road. The tornado is believed to have saching Deason Road. The maximum estimated winds were 100 mph. TTTALA COUNTY 0.9 NW KOSCIUSKO [33.06, -89.59], 2.2 NW KOSCIUSKO ARPT [33.10, -89.58] 03/16/21 18:10 CST 10K Hail (1.75 in) 03/16/21 18:14 CST 0 Source: Public .swath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to qu ail fell on the north side of Kosciusko off of Highway 43. IMPSON COUNTY 2.9 SE SHIVERS [31.77, -89.9	ay 28 to the along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
03/16/21 17:45 CST 15K Hail (2.00 in) 03/16/21 18:23 CST 0 Source: Public severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along Highvoutwest of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest falling on I-55. Two inch hail fell ist before Ashley Road to the east of Hazlehurst. 0 Source: NWS S COPIAH COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 03/16/21 18:03 CST 12K Tornado (EF1, I 03/16/21 18:03 CST 0 Source: NWS S his brief fornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for Just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for Just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east no	along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
03/16/21 18:23 CST 0 Source: Public A severe thunderstorm produced a swath of large hail across portions of central Copiah County. Ping pong ball size hail fell along Highwouthwest of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest falling on I-55. Two inch hail fell along Highwouthwest of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest falling on I-55. Two inch hail fell as before Ashley Road to the east of Hazlehurst. COPIAH COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 03/16/21 18:03 CST 12K Tormado (EF1, I) 03/16/21 18:06 CST 0 Source: NWS S This brief tormado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa nainly snapped trees, uprooted trees and many limbs broken. Some power lines were down as well. High resolution satellite imagery sl ee damage occurring to the east of these points, to the north of Ryan Road and west of Deason Road. The tornado is believed to have eaching Deason Road. The maximum estimated winds were 100 mph. XTTALA COUNTY 0.9 NW KOSCIUSKO [33.06, -89.59], 2.2 NW KOSCIUSKO ARPT [33.10, -89.58] 03/16/21 18:09 CST 10K Hail (1.75 in) 03/16/21 18:09 CST 10K Hail (1.75 in) 03/16/21 18:14 CST 0 Source: Public Aswath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to qu ail fell on the north side of Kosciusko of	along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
outhwest of Hazlehurst. Quarter to golfball size hail fell in and just south of Hazlehurst, with the largest falling on I-55. Two inch hail fell ist before Ashley Road to the east of Hazlehurst. OPIAH COUNTY 2.4 NNW SANDHILL [31.76, -90.35], 2.4 N SANDHILL [31.76, -90.33] 12K Tornado (EF1, 1 03/16/21 18:03 CST 0 Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also ROA The tornado is believed to have aching Deason Road. The tornado is believed to have aching Deason Road. The maximum estimated winds were 100 mph. TTALA COUNTY	along Highway 472 : 1.39 mi , W: 100 yd) orm Survey d. Damage was owed additional
03/16/21 18:03 CST 12K Tornado (EF1, I 03/16/21 18:06 CST 0 Source: NWS S his brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa nainly snapped trees, uprooted trees and many limbs broken. Some power lines were down as well. High resolution satellite imagery stee damage occurring to the east of these points, to the north of Ryan Road and west of Deason Road. The tornado is believed to have eaching Deason Road. The maximum estimated winds were 100 mph. TTALA COUNTY 0.9 NW KOSCIUSKO [33.06, -89.59], 2.2 NW KOSCIUSKO ARPT [33.10, -89.58] 03/16/21 18:09 CST 10K Hail (1.75 in) 03/16/21 18:14 CST 0 Source: Public swath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to quail fell on the north side of Kosciusko off of Highway 43. IMPSON COUNTY 2.9 SE SHIVERS [31.77, -89.96], 3.3 ESE SHIVERS [31.78, -89.95] 03/16/21 18:58 CST 5K Tornado (EF0, I	orm Survey d. Damage was owed additional
03/16/21 18:06 CST 0 Source: NWS S This brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Road analy snapped trees, uprooted trees and many limbs broken. Some power lines were down as well. High resolution satellite imagery shaped anage occurring to the east of these points, to the north of Ryan Road and west of Deason Road. The tornado is believed to have eaching Deason Road. The maximum estimated winds were 100 mph. ATTALA COUNTY 0.9 NW KOSCIUSKO [33.06, -89.59], 2.2 NW KOSCIUSKO ARPT [33.10, -89.58] 03/16/21 18:09 CST 10K Hail (1.75 in) 03/16/21 18:09 CST 03/16/21 18:09 CST 0 Source: Public A swath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to quarial fell on the north side of Kosciusko off of Highway 43. SiMPSON COUNTY 2.9 SE SHIVERS [31.77, -89.96], 3.3 ESE SHIVERS [31.78, -89.95] 5K Tornado (EF0, I	orm Survey d. Damage was owed additional
This brief tornado started at Martinsville Road and tracked east northeast for just over a mile. It also moved along a portion of Ryan Roa mainly snapped trees, uprooted trees and many limbs broken. Some power lines were down as well. High resolution satellite imagery share damage occurring to the east of these points, to the north of Ryan Road and west of Deason Road. The tornado is believed to have reaching Deason Road. The maximum estimated winds were 100 mph. ATTALA COUNTY 0.9 NW KOSCIUSKO [33.06, -89.59], 2.2 NW KOSCIUSKO ARPT [33.10, -89.58] 03/16/21 18:09 CST 10K Hail (1.75 in) 03/16/21 18:14 CST 0 Source: Public A swath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to que hail fell on the north side of Kosciusko off of Highway 43. SIMPSON COUNTY 2.9 SE SHIVERS [31.77, -89.96], 3.3 ESE SHIVERS [31.78, -89.95] 03/16/21 18:58 CST 5K Tornado (EF0, I	d. Damage was owed additional
03/16/21 18:14 CST 0 Source: Public swath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to qu ail fell on the north side of Kosciusko off of Highway 43. IMPSON COUNTY 2.9 SE SHIVERS [31.77, -89.96], 3.3 ESE SHIVERS [31.78, -89.95] 03/16/21 18:58 CST 5K Tornado (EF0, I	
A swath of hail fell across and just to the north of Kosciusko. Hail covered the ground in Kosciusko, with stones ranging from dime to qu hail fell on the north side of Kosciusko off of Highway 43. SIMPSON COUNTY 2.9 SE SHIVERS [31.77, -89.96], 3.3 ESE SHIVERS [31.78, -89.95] 03/16/21 18:58 CST 5K Tornado (EF0, I	
03/16/21 18:59 CST 0 Source: NWS S	: 0.52 mi , W: 50 yd)
	orm Survey
his brief EF0 tornado touched down off DK Mansfield at Tip Buckley Road. A few trees were damaged with some minor tin roof damag arn. The tornado moved east into a field were a few more trees were downed and then the tornado dissipated. Max inds were 75 mph. A stalled front, combined with a warm and moist airmass, led to the development of showers and thunderstorms across the regio Vith high atmospheric moisture present, flash flooding occurred across portions of south and central Mississippi. As daytime he ccurred, some storms were able to become severe which resulted in damaging winds and large hail.	I.
LINCOLN COUNTY 2.8 N FAIR OAKS SPGS [31.59, -90.32], 2.5 NE WOOLWORTH [31.66, -90.25] 03/17/21 12:16 CST 20K Tornado (EF1, I	: 6.16 mi , W: 120 yd)
03/17/21 12:27 CST 0 Source: NWS S	
an EF-1 tornado touched down at the intersection of Old Malcom Road and Hopewell Road and tracked northeast for just over 6 miles. Nath consisted of many uprooted and snapped trees as well as multiple large limbs broken. Along the path, the tornado crossed Nola, A Cotton roads. Along Cotton at the intersection with the rail road track, one home had half the roof blown off. Before dissipating, the tornad Grove Road where a couple of mobile homes had the skirting blown out, several sheds were damaged, and multiple trees were blown d dissipated shortly after this location. Max estimated winds were 95 mph.	utry, Sandifer, and do crossed Pine
LAWRENCE COUNTY 1.9 WSW TRYUS [31.67, -90.23]	
03/17/21 12:27 CST 15K Thunderstorm V 03/17/21 12:27 CST 0 Source: NWS S	. ,
Tin was blown off of two sheds, a large metal carport was flipped, and several large tree limbs were blown down.	Sin Sarvey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/17/21 15:39 CST 03/17/21 15:39 CST		0.50K 0	Thunderstorm Wind (EG 50 kt) Source: Storm Chaser
A few tree limbs were blown down along US F	lighway 84.			
WARREN COUNTY 1.5 NW BEECHWOOD			514	
	03/17/21 15:54 CST		5K	Thunderstorm Wind (EG 55 kt)
	03/17/21 15:54 CST		0	Source: Emergency Manager
A utility pole and lines were blown down on Cl	ay Street near Interstate 20.			
BOLIVAR COUNTY 1.4 S SCOTT [33.58, -{	-		1014	
	03/17/21 16:08 CST		10K 0	Hail (1.00 in) Source: Public
	03/17/21 16:08 CST		0	Source. Public
a mix of nickel to quarter size hail fell in the So	cott area.			
HINDS COUNTY 2.1 NNW UTICA [32.15, -5		, -90.64]	101/	Thunderstorm Wind (EG 55 kt)
	03/17/21 16:08 CST 03/17/21 16:13 CST		10K 0	Source: Emergency Manager
				Source. Emergency Manager
Several trees were blown down in the Utica ar	ea and along nearby portions of	the Natchez Trace	e Parkway.	
HINDS COUNTY 0.6 E BOLTON [32.35, -90	-		FK	Thursdorstorm Wind (FC 50 kt)
	03/17/21 16:16 CST 03/17/21 16:16 CST		5K 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
rees were blown down.	00/11/21 10:10 001		Ū	
HINDS COUNTY 0.6 W BROWNSVILLE [32	2 .45, -90.44] 03/17/21 16:17 CST		5K	Thunderstorm Wind (EG 50 kt)
	03/17/21 16:17 CST		0	Source: Emergency Manager
Trees were blown down.				
AZOO COUNTY ELDORADO [32.58, -90.	65]			
	03/17/21 16:18 CST		1K	Thunderstorm Wind (EG 50 kt)
	03/17/21 16:18 CST		0	Source: Trained Spotter
Small to medium sized limbs were blown down	n along MS Highway 3.			
ADISON COUNTY 0.9 S FLORA [32.54, -	90.32], 0.9 SW CANTON [32.61,	-90.04]		
	03/17/21 16:24 CST		4K	Thunderstorm Wind (EG 52 kt)
	03/17/21 16:48 CST		0	Source: Emergency Manager
Scattered trees and tree limbs were blown down	wn across Madison County.			
AWRENCE COUNTY 2.2 NNW DIVIDE [3				
	03/17/21 16:47 CST		10K	Thunderstorm Wind (EG 55 kt)
	03/17/21 16:47 CST		0	Source: NWS Storm Survey
A few trees were blown down, and multiple lar	ge tree limbs were broken. A lar	ge section of tin ro	ofing was blown off	f a large carport.
RANKIN COUNTY 2.1 SSW LUCKNEY [32				
	03/17/21 16:50 CST		0	Thunderstorm Wind (MG 51 kt)
	03/17/21 16:50 CST		0	Source: ASOS
Vind gust measured at the Jackson Medgar V	Viley Evers International Airport a	automated surface	observing system.	
MARION COUNTY 0.8 ENE GOSS [31.36, -	=		24	
	03/17/21 16:51 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/17/21 16:51 CST		0	Source: NWS Employee

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Power lines were blown down at the corn	er of Highway 13 and Riverbend Road	d.		
ADISON COUNTY 2.4 ENE CAMER	ON [32.85, -89.83]			
	03/17/21 16:58 CST		25K	Thunderstorm Wind (EG 50 kt)
	03/17/21 16:58 CST		0	Source: Emergency Manager
tree was blown down onto a home alon	ng Harper Road.			
EFFERSON DAVIS COUNTY 2.9 S L	UCAS [31.54, -89.97], 2.5 SW MT CAI	RMEL [31.63, -89.8	831	
	03/17/21 17:00 CST	•	- 30K	Thunderstorm Wind (EG 60 kt)
	03/17/21 17:08 CST		0	Source: Emergency Manager
severe thunderstorm produced a swath nd power lines stretched from the Buddy S Highway 84 northeast of Prentiss.			-	
MARION COUNTY 1.1 SSW SANDY H	• • •	[31.13, -89.66]		
	03/17/21 17:01 CST		0.25M	Thunderstorm Wind (EG 65 kt)
	03/17/21 17:13 CST		0	Source: NWS Storm Survey
nere was considerable damage to a few	homes as well as more pronounced tr	-		on of uprooted and snapped trees, with
estimated peak wind speeds around 75 n	3.01, -89.75], 0.5 WSW MC COOL [33		o western portions	
estimated peak wind speeds around 75 n			10K	Thunderstorm Wind (EG 53 kt)
stimated peak wind speeds around 75 n	33.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST			
ATTALA COUNTY 1.5 ESE SALLIS [3 Scattered trees were blown down across	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county.	3.20, -89.36]	10K 0	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager
ATTALA COUNTY 1.5 ESE SALLIS [3 GCattered trees were blown down across	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS	3.20, -89.36]	10K 0 89.58]	Thunderstorm Wind (EG 53 kt)
ATTALA COUNTY 1.5 ESE SALLIS [3 Scattered trees were blown down across LAMAR COUNTY 4.1 NW BAXTERVIL A line of severe thunderstorms produced swath was a continuation of damaging wi speeds were around 75 mph. LEAKE COUNTY 0.9 NW CARTHAGE	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees w [32.74, -89.54], 1.0 W MARYDELL [3 03/17/21 17:12 CST 03/17/21 17:29 CST	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u	10K 0 89.58] 20K 0 5 miles wide throug	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The
ATTALA COUNTY 1.5 ESE SALLIS [3 ATTALA COUNTY 1.5 ESE SALLIS [3 Scattered trees were blown down across AMAR COUNTY 4.1 NW BAXTERVIL A line of severe thunderstorms produced swath was a continuation of damaging wi speeds were around 75 mph. -EAKE COUNTY 0.9 NW CARTHAGE	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees w [32.74, -89.54], 1.0 W MARYDELL [3 03/17/21 17:12 CST 03/17/21 17:29 CST	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u	10K 0 89.58] 20K 0 5 miles wide throug uprooted along the 5K	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The swath, and estimated peak wind Thunderstorm Wind (EG 53 kt)
ATTALA COUNTY 1.5 ESE SALLIS [3 ATTALA COUNTY 1.5 ESE SALLIS [3 Becattered trees were blown down across AMAR COUNTY 4.1 NW BAXTERVIL A line of severe thunderstorms produced swath was a continuation of damaging wi speeds were around 75 mph. LEAKE COUNTY 0.9 NW CARTHAGE Several trees and limbs were blown down	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees w 3.17 3.17 3.17 1.10 W MARYDELL [3 03/17/21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:29 CST m onto roads across Leake County.	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u 2.88, -89.40]	10K 0 89.58] 20K 0 5 miles wide throug uprooted along the 5K 0 5, -89.44]	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The swath, and estimated peak wind Thunderstorm Wind (EG 53 kt) Source: Emergency Manager
A line of severe thunderstorms produced wath was a continuation of damaging wi peeds were around 75 mph.	33.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees w 5 [32.74, -89.54], 1.0 W MARYDELL [3 03/17/21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:29 CST n onto roads across Leake County. LIAMSBURG [31.64, -89.70], 5.7 S HC 03/17/21 17:14 CST	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u 2.88, -89.40]	10K 0 89.58] 20K 0 5 miles wide throug prooted along the 5K 0 5, -89.44] 10K	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The swath, and estimated peak wind Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
ATTALA COUNTY 1.5 ESE SALLIS [3 ATTALA COUNTY 1.5 ESE SALLIS [3 Scattered trees were blown down across LAMAR COUNTY 4.1 NW BAXTERVIL A line of severe thunderstorms produced swath was a continuation of damaging wi speeds were around 75 mph. LEAKE COUNTY 0.9 NW CARTHAGE Several trees and limbs were blown down COVINGTON COUNTY 4.8 WNW WILL	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:10 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees w 3.17 /21 17:20 CST 3.17 /21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:12 CST n onto roads across Leake County. 1.1AMSBURG [31.64, -89.70], 5.7 S HC 03/17/21 17:14 CST 03/17/21 17:30 CST	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u 2.88, -89.40]	10K 0 89.58] 20K 0 5 miles wide throug uprooted along the 5K 0 5, -89.44]	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The swath, and estimated peak wind Thunderstorm Wind (EG 53 kt) Source: Emergency Manager
ATTALA COUNTY 1.5 ESE SALLIS [3] ATTALA COUNTY 1.5 ESE SALLIS [3] Scattered trees were blown down across AMAR COUNTY 4.1 NW BAXTERVIL A line of severe thunderstorms produced swath was a continuation of damaging wi speeds were around 75 mph. LEAKE COUNTY 0.9 NW CARTHAGE Several trees and limbs were blown down COVINGTON COUNTY 4.8 WNW WILL Scattered trees were blown down across	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees of [32.74, -89.54], 1.0 W MARYDELL [3 03/17/21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:29 CST n onto roads across Leake County. LIAMSBURG [31.64, -89.70], 5.7 S HC 03/17/21 17:14 CST 03/17/21 17:30 CST the county.	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u 2.88, -89.40] DT COFFEE [31.65	10K 0 89.58] 20K 0 5 miles wide throug uprooted along the 5K 0 5, -89.44] 10K 0	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The swath, and estimated peak wind Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
ATTALA COUNTY 1.5 ESE SALLIS [3 ATTALA COUNTY 1.5 ESE SALLIS [3 Scattered trees were blown down across LAMAR COUNTY 4.1 NW BAXTERVIL A line of severe thunderstorms produced swath was a continuation of damaging wi speeds were around 75 mph.	3.01, -89.75], 0.5 WSW MC COOL [33 03/17/21 17:10 CST 03/17/21 17:34 CST the county. LLE [31.12, -89.65], 3.7 SSW TATUMS 03/17/21 17:12 CST 03/17/21 17:20 CST a swath of wind damage roughly 6 mi inds from Marion County. Many trees of [32.74, -89.54], 1.0 W MARYDELL [3 03/17/21 17:12 CST 03/17/21 17:12 CST 03/17/21 17:29 CST n onto roads across Leake County. LIAMSBURG [31.64, -89.70], 5.7 S HC 03/17/21 17:14 CST 03/17/21 17:30 CST the county.	3.20, -89.36] 3 CAMPS [31.17, - iles long at 1 to 1.5 were snapped or u 2.88, -89.40] DT COFFEE [31.65	10K 0 89.58] 20K 0 5 miles wide throug uprooted along the 5K 0 5, -89.44] 10K 0	Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey th central portions of Lamar County. The swath, and estimated peak wind Thunderstorm Wind (EG 53 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)

Road. Max estimated winds were 80 mph.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/17/21 17:18 CST		5K	Thunderstorm Wind (EG 55 kt)	
	03/17/21 17:18 CST		0	Source: NWS Storm Survey	
Scattered trees and limbs were blown d	lown on Purivs-Columbia Road.				
LAMAR COUNTY 4.3 WNW OKAHO	LA [31.22, -89.45]				
	03/17/21 17:24 CST		2K	Thunderstorm Wind (EG 50 kt)	
	03/17/21 17:24 CST		0	Source: Emergency Manager	
A tree was blown down on MS Highway	/ 589 at Luther Lee Road.				
LAMAR COUNTY 1.2 W WARDWEL					
	03/17/21 17:31 CST		8K	Thunderstorm Wind (EG 50 kt)	
	03/17/21 17:31 CST		0	Source: Public	
Several pine trees were snapped at Sha	adow Ridge Golf Club.				
WINSTON COUNTY 1.7 W RURAL H				The second se	
	03/17/21 17:32 CST		30K	Thunderstorm Wind (EG 54 kt)	
	03/17/21 17:32 CST		0	Source: Emergency Manager	
Six trees were blown down and damage	e to the roof of a home occurred along I	MS Highway 14 ne	ar the Winston/Atta	ala county line.	
FORREST COUNTY 1.4 ENE HATTI			251/	Thunderstorm Wind (EQ. Co. L.)	
	03/17/21 17:36 CST		25K	Thunderstorm Wind (EG 50 kt)	
	03/17/21 17:36 CST		0	Source: Emergency Manager	
A tree was blown down onto a house in	Hattiesburg.				
JASPER COUNTY 0.9 SE STRINGEI					
	03/17/21 17:39 CST		1K	Thunderstorm Wind (EG 50 kt)	
A tree was blown down onto MS Highwa	03/17/21 17:39 CST		0	Source: Emergency Manager	
A liee was blown down onto MS Fighwa	ay is near stringer.				
FORREST COUNTY 2.3 WNW MC LA	AURIN [31.19, -89.25] 03/17/21 17:44 CST		7K	Thunderstorm Wind (EG 55 kt)	
	03/17/21 17:44 CST		0	Source: Emergency Manager	
Trees were blown down on Anderson R				g,g	
CHOCTAW COUNTY 0.6 W ACKER!	MAN [33.32, -89.18], 2.4 ENE FULCHE	R [33.34, -89.09]			
	03/17/21 17:45 CST	-	20K	Thunderstorm Wind (EG 60 kt)	
	03/17/21 17:55 CST		0	Source: Emergency Manager	
A line of severe thunderstorms produce down a few miles northeast of town incl power lines along MS Highway 15.	-	-		-	
OKTIBBEHA COUNTY 2.3 W ADATO		LE [33.53, -88.86]		The last with 170 set 2	
	03/17/21 18:04 CST		10K	Thunderstorm Wind (EG 55 kt)	
	03/17/21 18:08 CST		0	Source: Social Media	
A line of severe thunderstorms produce Road and a tree blown down along MS	-	ville area including	several trees that v	vere blown down along Self Creek	
OKTIBBEHA COUNTY 1.8 NW STAT					
	03/17/21 18:07 CST		0	Thunderstorm Wind (EG 52 kt)	
	03/17/21 18:07 CST		0	Source: Trained Spotter	

Wind gusts estimated to be around 60 mph occurred on the campus of Mississippi State University.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LAY COUNTY 2.4 NNW CAHNS [33.61,	, -88.74], 1.0 NNW WEST PT [33.6	1, -88.66]		
	03/17/21 18:17 CST		40K	Thunderstorm Wind (EG 54 kt)
	03/17/21 18:22 CST		0	Source: Emergency Manager
evere thunderstorms brought wind damage so blown down in West Point. A shed was own down and one tree fell onto a house t	destroyed, a portion of a tin roof w			
OWNDES COUNTY COLUMBUS [33.50	•			
	03/17/21 18:32 CST		1K	Thunderstorm Wind (EG 50 kt)
	03/17/21 18:32 CST		0	Source: Emergency Manager
tree was blown down along 5th Street Nor	rth.			
WNDES COUNTY 3.5 S STEENS [33.4	52, -88.32]			
-	03/17/21 18:39 CST		1K	Thunderstorm Wind (EG 50 kt)
	03/17/21 18:39 CST		0	Source: Emergency Manager
tree was blown down Tabernacle Road.				
	00 E01 0 7 COF ALEON 100 CO	00 501		
EMPER COUNTY 2.9 S AKRON [32.69,	, -88.52], 2.7 SSE AKRON [32.69, - 03/17/21 18:56 CST	-00.52]	5K	Tornado (EF0, L: 0.24 mi , W: 80 yd)
	03/17/21 18:57 CST		0	Source: NWS Storm Survey
			Ū	
ong wind shear and a stout weather sys afternoon and moved east. Some storr	pected on March 17th as a volatil stem moving through set the stag ns did produce large hail and sor	le airmass was in ge for significant s me tornadoes. The	evere weather. Sto	egion. Ample moisture, orms developed during
significant severe weather event was ex trong wind shear and a stout weather sys ne afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and so during the late afternoon and eve N [33.55, -88.95] 03/25/21 03:50 CST	le airmass was in ge for significant s me tornadoes. The	place across the re evere weather. Sto primary hazard w 1K	egion. Ample moisture, orms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt)
rong wind shear and a stout weather sys e afternoon and moved east. Some storn a squall line moved through the region	pected on March 17th as a volatil stem moving through set the stag ns did produce large hail and so during the late afternoon and eve N [33.55, -88.95]	le airmass was in ge for significant s me tornadoes. The	place across the re evere weather. Sto e primary hazard w	egion. Ample moisture, orms developed during ras from damaging winds
trong wind shear and a stout weather system afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST	le airmass was in ge for significant s me tornadoes. The ening.	place across the re evere weather. Sto primary hazard w 1K	egion. Ample moisture, orms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt)
trong wind shear and a stout weather syste afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO . tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and so during the late afternoon and eve N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway	le airmass was in ge for significant s me tornadoes. The ening. 389.	place across the re evere weather. Sto e primary hazard w 1K 0	egion. Ample moisture, orms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
trong wind shear and a stout weather syste afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway	le airmass was in ge for significant s me tornadoes. The ening. 389.	place across the re evere weather. Sto primary hazard w 1K 0 SSE BONITA [32.36	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37,
trong wind shear and a stout weather syste afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and so during the late afternoon and eve N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway	le airmass was in ge for significant s me tornadoes. The ening. 389.	place across the re evere weather. Sto e primary hazard w 1K 0	egion. Ample moisture, orms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
trong wind shear and a stout weather syste afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO . tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST eached its dam and overflowed int	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager
trong wind shear and a stout weather syste afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [38.67]	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST reached its dam and overflowed int both in front of Bonita Lakes Park. 2.46, -89.51]	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5
rong wind shear and a stout weather sys e afternoon and moved east. Some storr s a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [8.67] privately owned pond near Bonita Lake br et of water standing on MS Highway 19 Sc	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST reached its dam and overflowed int bouth in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt)
trong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [88.67] privately owned pond near Bonita Lake br et of water standing on MS Highway 19 Sc	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST reached its dam and overflowed int both in front of Bonita Lakes Park. 2.46, -89.51]	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5
trong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [8.67] privately owned pond near Bonita Lake br et of water standing on MS Highway 19 Sc COTT COUNTY 0.8 NE HILLSBORO [3:	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 07:00 CST 03/25/21 08:00 CST reached its dam and overflowed int both in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt)
rong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [8.67] privately owned pond near Bonita Lake br et of water standing on MS Highway 19 Sc COTT COUNTY 0.8 NE HILLSBORO [3. few trees were blown down in the Hillsbor	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST eached its dam and overflowed int bouth in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST o area.	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt)
trong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [18.67] privately owned pond near Bonita Lake br set of water standing on MS Highway 19 Sc COTT COUNTY 0.8 NE HILLSBORO [3. few trees were blown down in the Hillsbor	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST eached its dam and overflowed int bouth in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST o area.	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, prms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt)
trong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [38.67]	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway 32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST eached its dam and overflowed int bouth in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST o area.	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, forms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
rong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [8.67] privately owned pond near Bonita Lake br et of water standing on MS Highway 19 Sc COTT COUNTY 0.8 NE HILLSBORO [3: few trees were blown down in the Hillsbor COTT COUNTY 1.8 NW HARPERVILLE	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway 32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST eached its dam and overflowed int bouth in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST 03/25/21 11:45 CST 03/25/21 11:45 CST	le airmass was in ge for significant s me tornadoes. The ening. 389. 389.	place across the revere weather. Store primary hazard we have been been been been been been been be	egion. Ample moisture, forms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Hail (1.75 in)
rong wind shear and a stout weather syster a afternoon and moved east. Some storr a squall line moved through the region (TIBBEHA COUNTY 5.0 NNW ADATO (TIBBEHA COUNTY 5	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST reached its dam and overflowed int both in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST 03/25/21 11:45 CST 03/25/21 11:45 CST	le airmass was in ge for significant s me tornadoes. The ening. 389. 32.37, -88.65], 0.6 s to Lower Bonita La	place across the re- evere weather. Sto a primary hazard w 1K 0 SSE BONITA [32.36 25K 0 ke. Water overflowe 2K 0 50K 0	egion. Ample moisture, forms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Hail (1.75 in)
trong wind shear and a stout weather syste afternoon and moved east. Some storr is a squall line moved through the region KTIBBEHA COUNTY 5.0 NNW ADATO tree was blown down near Maben Bell Sc AUDERDALE COUNTY 1.3 E BONITA [8.67] privately owned pond near Bonita Lake br et of water standing on MS Highway 19 Sc COTT COUNTY 0.8 NE HILLSBORO [3. few trees were blown down in the Hillsbor	pected on March 17th as a volatil stem moving through set the stag ms did produce large hail and sor during the late afternoon and even N [33.55, -88.95] 03/25/21 03:50 CST 03/25/21 03:50 CST hoolhouse Road and MS Highway (32.37, -88.65], 1.3 ESE BONITA [3 03/25/21 07:00 CST 03/25/21 08:00 CST reached its dam and overflowed int both in front of Bonita Lakes Park. 2.46, -89.51] 03/25/21 11:45 CST 03/25/21 11:45 CST 03/25/21 11:45 CST 03/25/21 11:45 CST	le airmass was in ge for significant s me tornadoes. The ening. 389. 32.37, -88.65], 0.6 s to Lower Bonita La	place across the re- evere weather. Sto a primary hazard w 1K 0 SSE BONITA [32.36 25K 0 ke. Water overflowe 2K 0 50K 0	egion. Ample moisture, forms developed during vas from damaging winds Thunderstorm Wind (EG 50 kt) Source: Emergency Manager 5, -88.67], 0.3 SSE BONITA [32.37, Flash Flood (due to Dam / Levee Break) Source: Emergency Manager ed into Bonita Lakes Park, with about 5 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Hail (1.75 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
swath of golf ball size hail fell from Walnut	Grove to around Madden and Sta	anding Pine.		
MITH COUNTY 1.1 NNE POLKVILLE [3: 32.19, -89.70]	2.20, -89.70], 1.2 NNE POLKVILL	E [32.20, -89.69], 1	.0 NE POLKVILLE	[32.19, -89.69], 0.8 NNE POLKVILLE
02.10, -00.10]	03/25/21 11:53 CST		1K	Flash Flood (due to Heavy Rain)
	03/25/21 12:45 CST		0	Source: Public
lash flooding occurred in the Polkville area.				
EAKE COUNTY 0.9 SE FREENY [32.69,	-89.47], 0.8 SE ROSEBUD [32.64	4, -89.37]		
	03/25/21 11:57 CST		20K	Thunderstorm Wind (EG 50 kt)
	03/25/21 12:01 CST		0	Source: Social Media
a severe thunderstorm blew down several tr ff of a house in the area, and a tree was blo	, ,		ge also occurred in	the Rosebud area. Siding was blown
NOXUBEE COUNTY 2.3 N COOKSVILLE	[33.01, -88.35], 2.9 NNE COOKS	VILLE [33.02, -88.3	34]	
	03/25/21 12:35 CST		0	Tornado (EF0, L: 0.97 mi , W: 50 yd)
	03/25/21 12:36 CST		0	Source: NWS Storm Survey
tornado began in an open field south of Ja ontinued into Pickens County, Alabama wh			-	
WINSTON COUNTY 0.6 W LOUISVILLE [
	03/25/21 12:35 CST		15K	Thunderstorm Wind (EG 55 kt)
	03/25/21 12:35 CST		0	Source: Law Enforcement
Trees were blown down in Louisville.				
		.E [33.12, -89.05], (-
	[33.12, -89.06], 0.6 S LOUISVILL 03/25/21 12:35 CST 03/25/21 13:10 CST	.E [33.12, -89.05], (0.4 S LOUISVILLE 1K 0	33.13, -89.05], 0.9 WSW LOUISVILLE Flash Flood (due to Heavy Rain) Source: Law Enforcement
[33.12, -89.06]	03/25/21 12:35 CST	.E [33.12, -89.05], (1K	Flash Flood (due to Heavy Rain)
WINSTON COUNTY 0.9 SW LOUISVILLE [33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW	03/25/21 12:35 CST 03/25/21 13:10 CST		1K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW	03/25/21 12:35 CST 03/25/21 13:10 CST		1K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
[33.12, -89.06] Flash flooding occurred along Highway 14.	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (1K 0 -89.84], 3.0 SE GW	Flash Flood (due to Heavy Rain) Source: Law Enforcement /INVILLE [31.72, -89.84], 3.2 SE
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW	03/25/21 12:35 CST 03/25/21 13:10 CST //INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST		1K 0 -89.84], 3.0 SE GW 15K	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain)
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GM GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out.		1K 0 -89.84], 3.0 SE GW 15K	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain)
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84]	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out.		1K 0 -89.84], 3.0 SE GW 15K	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain)
33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GM GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out.		1K 0 -89.84], 3.0 SE GW 15K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GM GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 12:45 CST 03/25/21 14:30 CST ashed out. 50, -88.49] 03/25/21 12:53 CST 03/25/21 12:53 CST		1K 0 -89.84], 3.0 SE GW 15K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out. 50, -88.49] 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river.	GWINVILLE [31.71,	1K 0 - 89.84], 3.0 SE GW 15K 0 10K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement /INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33. A couple of trees were blown down on the w	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out. 50, -88.49] 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river.	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO	Flash Flood (due to Heavy Rain) Source: Law Enforcement /INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33. A couple of trees were blown down on the w	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out. 50, -88.49] 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river. A [31.80, -89.68], 2.6 S SARATOO 03/25/21 13:00 CST	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO	Flash Flood (due to Heavy Rain) Source: Law Enforcement /INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager GA [31.78, -89.68], 1.8 SSW Flash Flood (due to Heavy Rain)
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33.	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out. 50, -88.49] 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river.	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO	Flash Flood (due to Heavy Rain) Source: Law Enforcement /INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33. A couple of trees were blown down on the w	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 14:30 CST ashed out. 50, -88.49] 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river. A [31.80, -89.68], 2.6 S SARATOO 03/25/21 13:00 CST	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO	Flash Flood (due to Heavy Rain) Source: Law Enforcement /INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager GA [31.78, -89.68], 1.8 SSW Flash Flood (due to Heavy Rain)
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33. A couple of trees were blown down on the w SIMPSON COUNTY 1.7 SSW SARATOG/ SARATOGA [31.79, -89.68]	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 12:45 CST 03/25/21 14:30 CST 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river. A [31.80, -89.68], 2.6 S SARATOO 03/25/21 13:00 CST 03/25/21 14:00 CST	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO 1K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager GA [31.78, -89.68], 1.8 SSW Flash Flood (due to Heavy Rain) Source: Emergency Manager
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33. A couple of trees were blown down on the w SIMPSON COUNTY 1.7 SSW SARATOG/ SARATOGA [31.79, -89.68] Rodney Sullivan Road was flooded.	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 12:45 CST 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river. A [31.80, -89.68], 2.6 S SARATOO 03/25/21 13:00 CST 03/25/21 14:00 CST 03/25/21 14:00 CST	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO 1K 0 .42], 1.0 SE TAYLO	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager GA [31.78, -89.68], 1.8 SSW Flash Flood (due to Heavy Rain) Source: Emergency Manager
[33.12, -89.06] Flash flooding occurred along Highway 14. JEFFERSON DAVIS COUNTY 3.7 SE GW GWINVILLE [31.72, -89.84] A culvert along Williamson Mill Road was wa LOWNDES COUNTY 3.1 SW FLYNN [33. A couple of trees were blown down on the w SIMPSON COUNTY 1.7 SSW SARATOG/ SARATOGA [31.79, -89.68] Rodney Sullivan Road was flooded. SMITH COUNTY 1.0 NW TAYLORSVILLE	03/25/21 12:35 CST 03/25/21 13:10 CST /INVILLE [31.71, -89.83], 3.6 SE (03/25/21 12:45 CST 03/25/21 12:45 CST 03/25/21 14:30 CST 03/25/21 12:53 CST 03/25/21 12:53 CST est side of the river. A [31.80, -89.68], 2.6 S SARATOO 03/25/21 13:00 CST 03/25/21 14:00 CST	GWINVILLE [31.71,	1K 0 -89.84], 3.0 SE GW 15K 0 10K 0 2.6 SSW SARATOO 1K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement //INVILLE [31.72, -89.84], 3.2 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager GA [31.78, -89.68], 1.8 SSW Flash Flood (due to Heavy Rain) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLARKE COUNTY 2.0 SW BEATRICE [3:	2.06, -88.91]			
	03/25/21 13:59 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/25/21 13:59 CST		0	Source: Emergency Manager
A tree was blown down across MS Highway	18.			
LAUDERDALE COUNTY 2.9 W INCREAS	E [32.25, -88.62]			
	03/25/21 14:22 CST		10K	Thunderstorm Wind (EG 55 kt)
	03/25/21 14:22 CST		0	Source: NWS Storm Survey
Three pine trees were blown down along Fis	her Road, including one which fell	onto power lines.		
LAUDERDALE COUNTY 1.5 SSW KEWA	NEE [32.40, -88.46]			
	03/25/21 14:30 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/25/21 14:30 CST		0	Source: Emergency Manager
A couple of trees were blown down in the Ke	wanee area.			
JEFFERSON DAVIS COUNTY 0.6 E PRE	NTISS [31.60, -89.87]			
	03/25/21 14:40 CST		0	Hail (1.00 in)
	03/25/21 14:40 CST		0	Source: Public
Hail up to the size of quarters fell in Prentiss.				
COVINGTON COUNTY 6.9 SW MT OLIVE	[31.67, -89.74]			
	03/25/21 14:48 CST		25K	Hail (2.75 in)
	03/25/21 14:48 CST		0	Source: Public
A few baseball sized hailstones fell at the BR	R Cattle Company along Elm Road			
SIMPSON COUNTY 1.4 ESE WEATHERS	BY [31.92, -89.81] 03/25/21 15:00 CST		15K	Hail (1.25 in)
	03/25/21 15:00 CST		0	Source: Public
	00/20/21 10:00 001		0	
Hail up to the size of half dollars fell near the	Zion Hill community.			
JONES COUNTY 1.8 SSE LAUREL [31.68	3, -89.12], 1.2 E LAUREL [31.70, - 8 03/25/21 16:58 CST	39.11], LAUREL [31.7	'0, -89.13], 1.3 S 5K	SW LAUREL [31.68, -89.14] Flash Flood (due to Heavy Rain)
	03/25/21 17:30 CST		0	Source: Public
Flooding occurred east of the Interstate exch	ange.			
	97 -88 721			
CLARKE COUNTY 0.3 NNE DE SOTO [31	I.97, -88.72] 03/25/21 17:05 CST		0	Hail (1.00 in)
CLARKE COUNTY 0.3 NNE DE SOTO [31			0 0	Hail (1.00 in) Source: Emergency Manager
	03/25/21 17:05 CST 03/25/21 17:05 CST			
Hail up to the size of quarters fell in the De S	03/25/21 17:05 CST 03/25/21 17:05 CST soto area.			
Hail up to the size of quarters fell in the De S	03/25/21 17:05 CST 03/25/21 17:05 CST soto area.			
CLARKE COUNTY 0.3 NNE DE SOTO [31 Hail up to the size of quarters fell in the De S CLARKE COUNTY 1.9 WNW SHUBUTA [03/25/21 17:05 CST 03/25/21 17:05 CST soto area. 31.86, -88.73]		0	Source: Emergency Manager
Hail up to the size of quarters fell in the De S	03/25/21 17:05 CST 03/25/21 17:05 CST soto area. 31.86, -88.73] 03/25/21 17:25 CST 03/25/21 17:25 CST		0 1К	Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
Hail up to the size of quarters fell in the De S CLARKE COUNTY 1.9 WNW SHUBUTA [A tree was blown down on the west side of S	03/25/21 17:05 CST 03/25/21 17:05 CST Soto area. 31.86, -88.73] 03/25/21 17:25 CST 03/25/21 17:25 CST Shubuta.		0 1К	Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
Hail up to the size of quarters fell in the De S	03/25/21 17:05 CST 03/25/21 17:05 CST Soto area. 31.86, -88.73] 03/25/21 17:25 CST 03/25/21 17:25 CST Shubuta.		0 1К	Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
Hail up to the size of quarters fell in the De S CLARKE COUNTY 1.9 WNW SHUBUTA [A tree was blown down on the west side of S	03/25/21 17:05 CST 03/25/21 17:05 CST Soto area. 31.86, -88.73] 03/25/21 17:25 CST 03/25/21 17:25 CST Shubuta. 32.08, -88.46]		0 1K 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

A volatile atmosphere was in place for the second time in two weeks, with potential for significant severe weather across portions of the Southeast United States. Vigorous wind shear as well as ample instability would combine to generate thunderstorms that had the

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tential for violent severe weather. Storn owever, the most significant severe wea			-	sh flooding to the region.
OWNDES COUNTY 0.4 N CRAWFORD	[33.31, -88.62], 3.8 SSW NEW HO 03/27/21 15:45 CST	PE [33.42, -88.35]	0	Hail (1.00 in)
	03/27/21 16:22 CST		0	Source: Public
ail up to the size of quarters fell along a sv		ar the New Hope are		
OWNDES COUNTY 1.4 SSW MC CRAF			1014	
	03/27/21 16:25 CST		10K	Thunderstorm Wind (EG 55 kt) Source: Social Media
ility pales and lines were blown down also	03/27/21 16:25 CST	aast side of Now H	0	Source. Social Media
tility poles and lines were blown down alor		east side of New H	ope.	
30LIVAR COUNTY 1.3 E ROSEDALE [3		3.85, -91.02]		
	03/27/21 22:26 CST		50K	Tornado (EF0, L: 0.44 mi , W: 35 yd)
	03/27/21 22:27 CST		0	Source: NWS Storm Survey
LIVAR COUNTY 1.3 ENE KIMBALL L	AKE [33.78, -90.80] 03/27/21 22:45 CST		40K	Thunderstorm Wind (EG 65 kt)
everal utility poles were blown over, and w	03/27/21 22:45 CST vindows were blown out of a house	along Shaw-Skene	0 Road west of Cle	Source: Emergency Manager
	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST		Road west of Cle	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd)
	vindows were blown out of a house		e Road west of Cle	veland.
Several utility poles were blown over, and w SOLIVAR COUNTY 1.8 ESE SHELBY [3 An EF-2 tornado developed just southwest of racked northeast, crossed Highway 61, and and destroyed five empty grain bins along F continued to the northeast and dissipated in	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost	ILLE [33.95, -90.71 ction Road and US emoving the roof ar large branches, an	e Road west of Cle 0.25M 0 Highway 61 on the Id collapsing an ex d one hardwood tr	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado
OLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74]	ILLE [33.95, -90.71 ction Road and US emoving the roof ar large branches, an	e Road west of Cle 0.25M 0 Highway 61 on the Id collapsing an ex d one hardwood tr d speed was 120 n	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado tterior wall. It continued to the northeast ee was uprooted. The tornado nph.
OLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST	ILLE [33.95, -90.71 ction Road and US emoving the roof ar large branches, an	e Road west of Cle 0.25M 0 Highway 61 on the id collapsing an ex d one hardwood tr d speed was 120 m 75K	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado tterior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt)
COLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74]	ILLE [33.95, -90.71 ction Road and US emoving the roof ar large branches, an	e Road west of Cle 0.25M 0 Highway 61 on the Id collapsing an ex d one hardwood tr d speed was 120 n	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado tterior wall. It continued to the northeast ee was uprooted. The tornado nph.
SOLIVAR COUNTY 1.8 ESE SHELBY [3] An EF-2 tornado developed just southwest of racked northeast, crossed Highway 61, and and destroyed five empty grain bins along F continued to the northeast and dissipated in SOLIVAR COUNTY 2.4 ESE SHELBY [3]	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 n 75K 0	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado tterior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
OLIVAR COUNTY 1.8 ESE SHELBY [3] n EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in OLIVAR COUNTY 2.4 ESE SHELBY [3] he Pleasant Grove Church building was bl olled propane tank. Tin roofing from a barn	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85]	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind	e Road west of Cle 0.25M 0 Highway 61 on the id collapsing an ex d one hardwood tr d speed was 120 m 75K 0 ncluded shingle los so peeled off.	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a
DLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and ind destroyed five empty grain bins along F intinued to the northeast and dissipated in DLIVAR COUNTY 2.4 ESE SHELBY [3] The Pleasant Grove Church building was bl lied propane tank. Tin roofing from a barn	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85] 03/28/21 02:34 CST	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 n 75K 0 ncluded shingle los so peeled off. 7K	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a Thunderstorm Wind (EG 55 kt)
OLIVAR COUNTY 1.8 ESE SHELBY [3] n EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in OLIVAR COUNTY 2.4 ESE SHELBY [3] he Pleasant Grove Church building was bl olled propane tank. Tin roofing from a barn	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85]	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind	e Road west of Cle 0.25M 0 Highway 61 on the id collapsing an ex d one hardwood tr d speed was 120 m 75K 0 ncluded shingle los so peeled off.	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a
OLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and ind destroyed five empty grain bins along F ontinued to the northeast and dissipated in OLIVAR COUNTY 2.4 ESE SHELBY [3] the Pleasant Grove Church building was bl bled propane tank. Tin roofing from a barn LAY COUNTY 1.9 NW GRIFFITH [33.64]	A standard for the intersection of Sixteenth Sectors and the intersection of Sixteenth Sectors and field north of Parchman Road. Several trees lost a field nor	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind ge to the building ir ection Road was al	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 n 75K 0 ncluded shingle los so peeled off. 7K	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a Thunderstorm Wind (EG 55 kt)
COLIVAR COUNTY 1.8 ESE SHELBY [3] an EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in COLIVAR COUNTY 2.4 ESE SHELBY [3] the Pleasant Grove Church building was bl bled propane tank. Tin roofing from a barn CLAY COUNTY 1.9 NW GRIFFITH [33.62]	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85] 03/28/21 02:34 CST 03/28/21 02:34 CST 103/28/21 02:34 CST 03/28/21 02:34 CST	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind ge to the building ir ection Road was al	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 n 75K 0 ncluded shingle los so peeled off. 7K	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a Thunderstorm Wind (EG 55 kt)
OLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in OLIVAR COUNTY 2.4 ESE SHELBY [3] the Pleasant Grove Church building was bl biled propane tank. Tin roofing from a barn CLAY COUNTY 1.9 NW GRIFFITH [33.64] few trees were blown down along Mississ	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85] 03/28/21 02:34 CST 03/28/21 02:34 CST 103/28/21 02:34 CST 03/28/21 02:34 CST	ILLE [33.95, -90.71 tion Road and US emoving the roof ar large branches, an Estimated peak wind ge to the building ir ection Road was al	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 n 75K 0 ncluded shingle los so peeled off. 7K	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a Thunderstorm Wind (EG 55 kt)
OLIVAR COUNTY 1.8 ESE SHELBY [3] In EF-2 tornado developed just southwest of acked northeast, crossed Highway 61, and nd destroyed five empty grain bins along F ontinued to the northeast and dissipated in OLIVAR COUNTY 2.4 ESE SHELBY [3] the Pleasant Grove Church building was bl biled propane tank. Tin roofing from a barn CLAY COUNTY 1.9 NW GRIFFITH [33.64] few trees were blown down along Mississ	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85] 03/28/21 02:34 CST 03/28/21 02:34 CST ippi Highway 46 near Hazelwood L 3.73, -88.83]	ILLE [33.95, -90.71 etion Road and US emoving the roof ar large branches, an Estimated peak wind ge to the building ir ection Road was als	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 n 75K 0 ncluded shingle los so peeled off. 7K 0	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a Thunderstorm Wind (EG 55 kt) Source: Emergency Manager
30LIVAR COUNTY 1.8 ESE SHELBY [3 An EF-2 tornado developed just southwest of racked northeast, crossed Highway 61, and and destroyed five empty grain bins along F	vindows were blown out of a house 3.94, -90.75], 3.9 NNE WINSTONV 03/27/21 22:46 CST 03/27/21 22:51 CST of the intersection of Sixteenth Sec d significantly damaged a home - re Parchman Road. Several trees lost a field north of Parchman Road. E 3.94, -90.74] 03/27/21 22:50 CST 03/27/21 22:50 CST 03/27/21 22:50 CST own off its foundation. Other dama just to the west along Sixteenth Sec 5, -88.85] 03/28/21 02:34 CST 03/28/21 02:34 CST ippi Highway 46 near Hazelwood L 3.73, -88.83] 03/28/21 02:35 CST 03/28/21 02:35 CST	ILLE [33.95, -90.71 etion Road and US emoving the roof ar large branches, an Estimated peak wind ge to the building in ection Road was als	e Road west of Cle 0.25M 0 Highway 61 on the d collapsing an ex d one hardwood tr d speed was 120 m 75K 0 ncluded shingle los so peeled off. 7K 0 2K	veland. Tornado (EF2, L: 2.91 mi , W: 50 yd) Source: NWS Storm Survey southeast side of Shelby. The tornado terior wall. It continued to the northeast ee was uprooted. The tornado nph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ss, the steeple being blown off, and a Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Thunderstorm Wind (EG 53 kt)

COVINGTON COUNTY --- 2.9 WSW LUX [31.44, -89.45], 0.6 ENE SANFORD [31.48, -89.42]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/30/21 17:04 CST		5K	Tornado (EF0, L: 3.55 mi , W: 150 yd)
	03/30/21 17:14 CST		0	Source: NWS Storm Survey

An EF-0 tornado began along Lott Town Road where it snapped a softwood tree limb. It continued to track northeast across US Highway 49, snapping or uprooting a few softwood trees. As the tornado continued northeast across Walter Lott Road, several tree limbs were broken. It snapped large tree limbs and uprooted a few trees along Okatoma River Road and Old Highway 49. The tornado dissipated at McConnel Foster Road. Estimated peak wind gust was 75 mph. The tornado was also captured in a video shared by local broadcast media.

Showers developed during the afternoon and evening of March 30th near a lingering frontal boundary. One shower was able to develop a tornado in the Pine Belt.

COPIAH COUNTY 0.7 N HAZLEHURST [31.88	8, -90.40]			
-	03/31/21 09:55 CST	30K	Thunderstorm Wind (EG 55 kt)	
	03/31/21 09:55 CST	0	Source: Social Media	
he roof was blown off a business in Hazlehurst.				
SMITH COUNTY 3.4 WSW MIZE [31.84, -89.60				
	03/31/21 11:00 CST	2K	Thunderstorm Wind (EG 50 kt)	
	03/31/21 11:03 CST	0	Source: Emergency Manager	
Damaging winds from a supercell thunderstorm b	blew down a tree across Smith County	Road 59 and another ac	ross Smith County Road 45.	
IONES COUNTY 2.8 SW HOY [31.72, -89.18]		01/		
	03/31/21 11:48 CST	2K	Thunderstorm Wind (EG 52 kt)	
	03/31/21 11:48 CST	0	Source: Social Media	
A few trees were blown down along Service Road	d.			
IONES COUNTY 0.5 NNW SANDERSVILLE [0	Hail (4 00 in)	
	03/31/21 11:55 CST	0	Hail (1.00 in)	
	03/31/21 11:55 CST	0	Source: Social Media	
A mix of dime to quarter size hail fell in Sandersv A cold front moved south through the region. A vinds and hail. VIISSISSIPPI, North	A few strong to severe storms develo	ped along and south of	the front, with damaging	
A cold front moved south through the region. A vinds and hail.				
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North	-90.17], 1.3 ESE LAKE CORMORANT	[34.90, -90.20], 1.5 SE L	AKE CORMORANT [34.89, -90.20], 2.7	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89,	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST	[34.90, -90.20], 1.5 SE L 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain)	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89,	-90.17], 1.3 ESE LAKE CORMORANT	[34.90, -90.20], 1.5 SE L	AKE CORMORANT [34.89, -90.20], 2.7	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89,	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST	[34.90, -90.20], 1.5 SE L 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain)	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding.	- [34.90, -90.20], 1.5 SE L 0 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding.	- [34.90, -90.20], 1.5 SE L 0 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding. 89.86], 2.7 SSE BRIGHT [34.81, -89.90	[34.90, -90.20], 1.5 SE L 0 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media .79, -89.91], 1.1 NNW ALPHABA [34.79,	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding. 89.86], 2.7 SSE BRIGHT [34.81, -89.90 03/01/21 03:00 CST 03/01/21 12:00 CST	• [34.90, -90.20], 1.5 SE L 0 0 0 •], 2.5 NW ALPHABA [34 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media .79, -89.91], 1.1 NNW ALPHABA [34.79, Flood (due to Heavy Rain)	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -1 89.88]	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding. 89.86], 2.7 SSE BRIGHT [34.81, -89.90 03/01/21 03:00 CST 03/01/21 12:00 CST ty. p moisture connection extending to t	[34.90, -90.20], 1.5 SE L 0 0 0], 2.5 NW ALPHABA [34 0 0 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media .79, -89.91], 1.1 NNW ALPHABA [34.79, Flood (due to Heavy Rain) Source: Social Media eavy rain across the	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -1 89.88] Holly Springs Road was flooded in DeSoto Count A slow-moving cold front combined with a deep	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding. 89.86], 2.7 SSE BRIGHT [34.81, -89.90 03/01/21 03:00 CST 03/01/21 12:00 CST ty. p moisture connection extending to t Rainfall amounts of 2 inches or more	[34.90, -90.20], 1.5 SE L 0 0 0], 2.5 NW ALPHABA [34 0 0 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media .79, -89.91], 1.1 NNW ALPHABA [34.79, Flood (due to Heavy Rain) Source: Social Media eavy rain across the	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -1 89.88] Holly Springs Road was flooded in DeSoto Count A slow-moving cold front combined with a dee Mid-South from February 28th into March 1st. F	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding. 89.86], 2.7 SSE BRIGHT [34.81, -89.90 03/01/21 03:00 CST 03/01/21 12:00 CST ty. p moisture connection extending to t Rainfall amounts of 2 inches or more cross parts of West Tennessee.	[34.90, -90.20], 1.5 SE L 0 0 0 1], 2.5 NW ALPHABA [34 0 0 0 he Pacific to produce he were common with som	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media .79, -89.91], 1.1 NNW ALPHABA [34.79, Flood (due to Heavy Rain) Source: Social Media eavy rain across the he places reporting more	
A cold front moved south through the region. A vinds and hail. MISSISSIPPI, North DE SOTO COUNTY 1.9 SSE GLOVER [34.89, SSE GLOVER [34.88, -90.16] Brantley Road between Wilson Mill Road and Hig DE SOTO COUNTY 2.5 N ALPHABA [34.81, -1 89.88] Holly Springs Road was flooded in DeSoto Count A slow-moving cold front combined with a dee Mid-South from February 28th into March 1st. F han 4 inches. This resulted in areal flooding ac	-90.17], 1.3 ESE LAKE CORMORANT 03/01/21 03:00 CST 03/01/21 12:00 CST ghway 61 was closed due to flooding. 89.86], 2.7 SSE BRIGHT [34.81, -89.90 03/01/21 03:00 CST 03/01/21 12:00 CST ty. p moisture connection extending to t Rainfall amounts of 2 inches or more cross parts of West Tennessee.	[34.90, -90.20], 1.5 SE L 0 0 0], 2.5 NW ALPHABA [34 0 0 0	AKE CORMORANT [34.89, -90.20], 2.7 Flood (due to Heavy Rain) Source: Social Media .79, -89.91], 1.1 NNW ALPHABA [34.79, Flood (due to Heavy Rain) Source: Social Media eavy rain across the	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Quarter size hail fell at the Moore's Plantation su	bdivision.			
PANOLA COUNTY BATESVILLE [34.32, -89.	95]			
	03/17/21 06:30 CST		5K	Thunderstorm Wind (EG 50 kt)
	03/17/21 06:35 CST		0	Source: Social Media
A tree fell on a house causing minor rood damag	e.			
TIPPAH COUNTY 0.7 NNE TIPLERSVILLE [3	4.89, -88.92], 0.9 ENE TIPLEF	RSVILLE [34.88, -8	8.91], 0.7 SSE TIPL	LERSVILLE [34.87, -88.91], 0.4 S
TIPLERSVILLE [34.87, -88.92]	03/17/21 08:23 CST		0	Flash Flood (due to Heavy Rain)
	03/17/21 10:30 CST		0	Source: Trained Spotter
Highway 15 flooded more than 6 inches deep so	uth of Walnut.			
ALCORN COUNTY 0.3 NNE CORINTH [34.93	-88 521 0 3 NE CORINTH [3	4 93 -88 521 0 2 N		8 521 0 2 NNE CORINTH [34 93
88.52]			-	
	03/17/21 09:30 CST		20K	Flash Flood (due to Heavy Rain)
	03/17/21 11:30 CST		0	Source: Newspaper
Motorists stranded in floodwaters at Cass Street	railroad underpass.			
TISHOMINGO COUNTY 1.3 NNE BELMONT	34.52, -88.21], 1.2 N TISHOM	INGO CO ARPT [3	4.52, -88.20], 0.9 N	TISHOMINGO CO ARPT [34.51,
-88.20], 1.1 NNE BELMONT [34.51, -88.21]	03/17/21 15:59 CST		0	Flash Flood (due to Heavy Rain)
	03/17/21 18:00 CST		0	Source: Social Media
	Delmant			
Valley Road and Old Highway 25 were flooded in	i Beimoni.			
CHICKASAW COUNTY 3.6 ENE OLD HOULK	A [34.05, -88.94]			
	03/17/21 16:06 CST		0	Hail (0.75 in)
	03/17/21 16:11 CST		0	Source: Trained Spotter
Penny size hail fell in the Davis Lake area.				
PONTOTOC COUNTY 3.2 WSW PLYMOUTH				
	03/17/21 16:10 CST		0	Hail (1.00 in)
	03/17/21 16:15 CST		0	Source: Social Media
Quarter size hail fell in Black Zion.				
PONTOTOC COUNTY CHESTERVILLE [34.2				
	03/17/21 16:10 CST		0	Hail (1.00 in) Source: Social Media
Quarter size hail fell in the Chesterville communi	03/17/21 16:15 CST		0	Gourde, Goolal Mieula
	·y·			
PONTOTOC COUNTY ENDVILLE [34.32, -88.	-		0	Hail (1.50 in)
	03/17/21 16:23 CST 03/17/21 16:28 CST		0 0	Hail (1.50 in) Source: Public
	30/11/21 10:20 001		v	
LEE COUNTY BELDEN [34.32, -88.82]				
	03/17/21 16:25 CST		0	Hail (1.75 in)
	03/17/21 16:35 CST		0	Source: Broadcast Media
Hail up to the size of golf balls fell in the Belden	area.			
PONTOTOC COUNTY 1.7 SSE SHERMAN [3	4.35, -88.84]			
	03/17/21 16:25 CST 03/17/21 16:30 CST		0 0	Hail (1.00 in) Source: Social Media

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHICKASAW COUNTY 5.0 SW OKOLONA [NA [33.96, -88.81]		
	03/17/21 18:25 CST 03/17/21 18:26 CST		25K 0	Tornado (EF0, L: 0.50 mi , W: 50 yd) Source: NWS Storm Survey
	03/17/21 18:20 031		0	Source. NWS Storm Survey
The tornado developed west of County Road 41 Road 410, the tornado uprooted additional trees Road 150. Peak winds were estimated at 75 mp	and broke large limbs. The tor			
CHICKASAW COUNTY EGYPT [33.90, -88.7			214	Thursdorstorm Wind (FC 50 kt)
	03/17/21 18:30 CST 03/17/21 18:35 CST		2K 0	Thunderstorm Wind (EG 50 kt) Source: Social Media
·			0	
large tree snapped at the trunk near the Eygp	t community.			
HICKASAW COUNTY 3.7 WNW OKOLONA		ONA [34.05, -88.8		
	03/17/21 18:31 CST		25K	Tornado (EF0, L: 1.36 mi , W: 100 yd)
	03/17/21 18:34 CST		0	Source: NWS Storm Survey
ere uprooted, and an outbuilding was destroye t 80 mph.		onal trees on the r	orth side of County	y Road 142. Peak winds were estimated
IONROE COUNTY 6.0 NNW NEW WREN [3	4.05, -88.66] 03/17/21 18:35 CST		5K	Thunderstorm Wind (EG 53 kt)
			0	Source: NWS Storm Survey
Straight-line winds caused minor damage to a m	nobile home.	09, -88.62]	0 10K 0	Source: NWS Storm Survey Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey
	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST con, where it damaged a few tre	ees. The tornado p	10K 0 ath was quite interr	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage
NONROE COUNTY 7.5 WNW BIGBEE [34.04	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST ton, where it damaged a few tre nd crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14 , -	ees. The tornado p eak estimated wind	10K 0 ath was quite interr Is were around 65 r	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph.
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlef ireas. The tornado then moved into Nettleton ar	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST ton, where it damaged a few tree nd crossed into Lee County. Pe 58.62], 1.6 ESE UNION [34.14 , - 03/17/21 18:41 CST	ees. The tornado p eak estimated wind	10K 0 ath was quite interr is were around 65 r 25K	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd)
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlef ireas. The tornado then moved into Nettleton ar	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST ton, where it damaged a few tre nd crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14 , -	ees. The tornado p eak estimated wind	10K 0 ath was quite interr Is were around 65 r	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph.
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlef ireas. The tornado then moved into Nettleton ar	nobile home. 3, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:41 CST toon, where it damaged a few tree nd crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam	ees. The tornado p eak estimated wind 88.59] Fhe tornado path v	10K 0 ath was quite interr Is were around 65 r 25K 0 vas quite intermitter	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlef areas. The tornado then moved into Nettleton an EE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side o	nobile home. 3, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:41 CST toon, where it damaged a few tree and crossed into Lee County. Per 58.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST / and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable.	ees. The tornado p eak estimated wind 88.59] Fhe tornado path v	10K 0 ath was quite interr Is were around 65 n 25K 0 vas quite intermitter ng County Road 1	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the
MONROE COUNTY 7.5 WNW BIGBEE [34.02 The tornado developed just southwest of Nettlet areas. The tornado then moved into Nettleton an EEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side o ornado uprooted a tree that fell on a house and	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST ton, where it damaged a few tree and crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST	ees. The tornado p eak estimated wind 88.59] Fhe tornado path v	10K 0 ath was quite intern Is were around 65 n 25K 0 vas quite intermitter ong County Road 1	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt)
MONROE COUNTY 7.5 WNW BIGBEE [34.02 The tornado developed just southwest of Nettlet areas. The tornado then moved into Nettleton an EEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side o ornado uprooted a tree that fell on a house and	nobile home. 3, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:41 CST toon, where it damaged a few tree and crossed into Lee County. Per 58.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST / and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable.	ees. The tornado p eak estimated wind 88.59] Fhe tornado path v	10K 0 ath was quite interr Is were around 65 n 25K 0 vas quite intermitter ng County Road 1	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the
MONROE COUNTY 7.5 WNW BIGBEE [34.02 The tornado developed just southwest of Nettlet areas. The tornado then moved into Nettleton an EEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side o ornado uprooted a tree that fell on a house and	nobile home. 3, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:41 CST toon, where it damaged a few tree and crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST / and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite intern Is were around 65 n 25K 0 vas quite intermitter ong County Road 1	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt)
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettled areas. The tornado then moved into Nettleton and EEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side of ornado uprooted a tree that fell on a house and EEE COUNTY 2.7 E UNION [34.15, -88.57]	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST ton, where it damaged a few tree nd crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST d 1411 between Nettleton and	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite intern Is were around 65 n 25K 0 vas quite intermitter ong County Road 1	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt)
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlet reas. The tornado then moved into Nettleton an EE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side of prinado uprooted a tree that fell on a house and EE COUNTY 2.7 E UNION [34.15, -88.57]	nobile home. 3, -88.63], 7.5 NW BIGBEE [34 . 03/17/21 18:39 CST 03/17/21 18:41 CST ton, where it damaged a few tree nd crossed into Lee County. Per 18.62], 1.6 ESE UNION [34.14, - 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST d 1411 between Nettleton and	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite intern Is were around 65 n 25K 0 vas quite intermitter ong County Road 1	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt)
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlet areas. The tornado then moved into Nettleton an IEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side of ornado uprooted a tree that fell on a house and IEE COUNTY 2.7 E UNION [34.15, -88.57]	a, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:39 CST o3/17/21 18:41 CST ton, where it damaged a few trends and crossed into Lee County. Period is.62], 1.6 ESE UNION [34.14, -03/17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST d 1411 between Nettleton and	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite interr s were around 65 r 25K 0 vas quite intermitter ong County Road 1 0 0	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlet areas. The tornado then moved into Nettleton an IEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side of ornado uprooted a tree that fell on a house and IEE COUNTY 2.7 E UNION [34.15, -88.57]	a, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:39 CST 03/17/21 18:41 CST con, where it damaged a few trends and crossed into Lee County. Period (a) (17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST d 1411 between Nettleton and 9.56] 03/17/21 18:53 CST	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite interr is were around 65 r 25K 0 vas quite intermitter ong County Road 1 0 0	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettled treas. The tornado then moved into Nettleton an EE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side of ornado uprooted a tree that fell on a house and EE COUNTY 2.7 E UNION [34.15, -88.57] A few trees were knocked down on County Roa EE COUNTY 1.8 WSW EUKABA [34.19, -88 Several trees were knocked down in Richmond.	a, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:39 CST 03/17/21 18:41 CST con, where it damaged a few trends and crossed into Lee County. Period (a) (17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST d 1411 between Nettleton and 9.56] 03/17/21 18:53 CST	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite interr is were around 65 r 25K 0 vas quite intermitter ong County Road 1 0 0	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
MONROE COUNTY 7.5 WNW BIGBEE [34.04 The tornado developed just southwest of Nettlet areas. The tornado then moved into Nettleton and LEE COUNTY 0.9 SE NETTLETON [34.09, -8 This weak tornado crossed from Monroe County ew trees were uprooted on the northeast side of ornado uprooted a tree that fell on a house and LEE COUNTY 2.7 E UNION [34.15, -88.57] A few trees were knocked down on County Roa LEE COUNTY 1.8 WSW EUKABA [34.19, -88	a, -88.63], 7.5 NW BIGBEE [34. 03/17/21 18:39 CST 03/17/21 18:39 CST 03/17/21 18:41 CST con, where it damaged a few trends and crossed into Lee County. Period (a) (17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:41 CST 03/17/21 18:47 CST y and moved north-northeast. f Nettleton. Additional tree dam damaged the roof of a stable. 03/17/21 18:45 CST 03/17/21 18:50 CST d 1411 between Nettleton and 9.56] 03/17/21 18:53 CST	ees. The tornado p eak estimated wind 88.59] The tornado path v nage was noted alo	10K 0 ath was quite interr is were around 65 r 25K 0 vas quite intermitter ong County Road 1 0 0	Tornado (EF0, L: 0.88 mi , W: 60 yd) Source: NWS Storm Survey mittent, with gaps between damage mph. Tornado (EF0, L: 3.98 mi , W: 60 yd) Source: NWS Storm Survey nt, with gaps between damage areas. A 205. Near the end of its path, the Thunderstorm Wind (EG 50 kt) Source: Law Enforcement

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ITAWAMBA COUNTY 0.6 E FULTO	N [34.27, -88.41], 0.8 NE FULTON [34.2	28, -88.41]		
	03/17/21 18:55 CST		0	Thunderstorm Wind (EG 50 kt)
	03/17/21 19:00 CST		0	Source: Social Media
A few trees were knocked down in Ful	ton on South and North Cummings Stre	ets.		
thunderstorms. Heavy rain produced damaging lightning strikes. The from Mississippi, becoming quite unstable	h into the Mid-South during the morni some flash flooding and there were a t stalled across the area during the day e during the afternoon hours. Addition esulting in numerous severe storms, in Memphis and Jonesboro areas.	couple of severe y with southern pa al storms develop	weather reports al arts of the Mid-Sou ed during the late	ong with a couple of ith, especially northeast afternoon and evening as
TAWAMBA COUNTY 1.3 ENE YAL	.E [34.40, -88.20]			
	03/25/21 14:20 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/25/21 14:25 CST		0	Source: Emergency Manager
A few trees were knocked down near t	he intersection of Highway 76 and High	way 23. A few con	es and road barrier	s were also knocked down.
interacted with an unstable airmass t	ved out of the southwest U.S. and into to produce a couple of broken lines of River and parts of Northeast Mississi	showers and thur	nderstorms that me	oved across areas in
MONROE COUNTY ABERDEEN [3				
	03/27/21 16:05 CST		0	Hail (1.00 in)
	03/27/21 16:10 CST		0	Source: Broadcast Media
TUNICA COUNTY 1.4 SSE HAMLIN	1 [34 48 -90 44]			
	03/27/21 21:02 CST		0	Thunderstorm Wind (EG 61 kt)
	03/27/21 21:07 CST		0	Source: Storm Chaser
Five cars and one person were blown PANOLA COUNTY COMO [34.52, -	03/27/21 21:31 CST	of Lula. Scrap met	25K	Thunderstorm Wind (EG 61 kt)
Mobile homes flipped in the Como are	03/27/21 21:36 CST a.		0	Source: Emergency Manager
TATE COUNTY 2.3 NE COLDWATE			501	Thunderstorm Wind (EG 87 kt)
	03/27/21 21:35 CST 03/27/21 21:40 CST		50K 0	Source: NWS Storm Survey
A mobile home was rolled and heavily	damaged east of Coldwater on Highway	y 306.	v	
	NCE [34.70, -89.82], 1.0 NNE INDEPEN	DENCE [34 71 .99	1 791	
INTE COURT 1.4 WINDEFENDE	03/27/21 21:45 CST	2 _ 110 _ [0 4 ./ 1, -03	0.20M	Tornado (EF1, L: 2.04 mi , W: 100 yd)
	03/27/21 21:50 CST		0	Source: NWS Storm Survey
The tornado caused tree and roof dam damaged. Peak winds were estimated	age. Three mobile homes were destroy at 100 mph.	ed as well as outbu	uildings. Approxima	tely seventeen structures were
TATE COUNTY 2.6 SE NEW GORD	EN [34.72, -89.74]			
	03/27/21 21:50 CST		10K	Thunderstorm Wind (EG 54 kt)
	03/27/21 21:55 CST		0	Source: NWS Storm Survey
A few outbuildings along Mays Road s	uffered minor damage.			
	OSS BOADS [24 05 99 22]			
TISHOMINGO COUNTY 1.9 NE CR			0	Thunderstorm Wind (EG 50 kt)
TISHOMINGO COUNTY 1.9 NE CR	DSS ROADS [34.95, -88.23] 03/27/21 23:55 CST 03/28/21 00:00 CST		0 0	Thunderstorm Wind (EG 50 kt) Source: Social Media

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A few trees were knocked down at the Goat Isla	and Recreational Area.			
ALOBUSHA COUNTY WATER VLY [34.17,	=			
	03/28/21 00:00 CST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 00:05 CST		0	Source: Trained Spotter
Several trees were knocked down and the roof v	was blown off an outbuilding.			
AFAYETTE COUNTY 2.7 ENE PARIS [34.20	-		0	
	03/28/21 00:20 CST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 00:25 CST		0	Source: Utility Company
Numerous trees and power lines were knocked	down along County Road 430	between Paris and	t Tula.	
CALHOUN COUNTY 1.2 NNE CALHOUN CIT	•			
	03/28/21 00:33 CST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 00:38 CST		0	Source: Emergency Manager
A large tree fell on a house on Denton Street.				
PONTOTOC COUNTY 2.4 WNW ALGOMA [3	34.19, -89.07]			
	03/28/21 00:45 CST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 00:50 CST		0	Source: Broadcast Media
Trees were knocked onto a home along Highwa	ay 341. Trees broke windows ar	nd caused damage	e to the roof and sid	ling.
LEE COUNTY 1.7 S (TUP)LEMONS ARPT TU	UP [34.25, -88.77]			
	03/28/21 01:02 CST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 01:07 CST		0	Source: Broadcast Media
Straight-line winds damaged the soccer comple:		portion of the roo		
· · ·		portion of the roo		
· · · ·		portion of the roo		
· · · ·	x on the west side of Tupelo. A	portion of the roo	f was removed from	n a building.
LEE COUNTY 34.9 S RIENZI [34.27, -88.58]	x on the west side of Tupelo. A 03/28/21 01:15 CST	, portion of the roo	f was removed from	n a building. Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville.	x on the west side of Tupelo. A 03/28/21 01:15 CST	. portion of the roo	f was removed from	n a building. Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville.	x on the west side of Tupelo. A 03/28/21 01:15 CST	portion of the roo	f was removed from	n a building. Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville.	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST	portion of the roo	f was removed from 0 0	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63]	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST	portion of the roo	f was removed from 0 0 0	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST	portion of the roo	f was removed from 0 0 0	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST	portion of the roo	f was removed from 0 0 0	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
Straight-line winds damaged the soccer complex LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72]	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel.	. portion of the roo	f was removed from 0 0 0 0	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72]	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:25 CST 03/28/21 02:30 CST	portion of the roo	f was removed from 0 0 0 0 0 15K	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72] Part of a metal roof was removed from a home i	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:25 CST 03/28/21 02:30 CST	. portion of the roo	f was removed from 0 0 0 0 0 15K	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72] Part of a metal roof was removed from a home i	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:25 CST 03/28/21 02:30 CST	. portion of the roo	f was removed from 0 0 0 0 0 15K	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72] Part of a metal roof was removed from a home i	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:30 CST in Shannon.	. portion of the roo	f was removed from 0 0 0 0 0 0 15K 0	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72] Part of a metal roof was removed from a home i MONROE COUNTY AMORY [33.98, -88.50]	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:30 CST in Shannon. 03/28/21 02:30 CST 03/28/21 02:35 CST		f was removed from 0 0 0 0 0 15K 0 25K	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large LEE COUNTY SHANNON [34.12, -88.72] Part of a metal roof was removed from a home i MONROE COUNTY AMORY [33.98, -88.50] A large tree fell on a home in Amory resulting in	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:30 CST in Shannon. 03/28/21 02:30 CST 03/28/21 02:35 CST		f was removed from 0 0 0 0 0 15K 0 25K	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt)
LEE COUNTY 34.9 S RIENZI [34.27, -88.58] A large tree was knocked down in Mooreville. LEE COUNTY NETTLETON [34.10, -88.63] A large tree was knocked down, crushing a large	x on the west side of Tupelo. A 03/28/21 01:15 CST 03/28/21 01:20 CST 03/28/21 01:31 CST 03/28/21 01:36 CST e pet kennel. 03/28/21 02:25 CST 03/28/21 02:30 CST in Shannon. 03/28/21 02:30 CST 03/28/21 02:35 CST		f was removed from 0 0 0 0 0 15K 0 25K	n a building. Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt)

Numerous trees were knocked down at the country club on the west side of Aberdeen.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ain near the Tennessee/Mississippi ift north during the morning along v chunderstorms started to redevelop Northeast Mississippi. Initially, storr Arkansas to the Tennesee River in V	Mid-South during the morning hours line and some flash flooding along v vith the complex of showers of thunc in the moist and unstable airmass ac ns developed in clusters with large h Vest Tennessee. The clusters of stor e/Mississippi line into Northeast Mis	with an isolated dam derstorms. After a bi cross east-central A nail, several weak too ms gradually transit	aging wind repor ief break during f kansas, Southwe nadoes, and flas ioned into a line v	rt. The front continued to the early afternoon, est Tennessee, and h flooding from eastern with mainly damaging
CALHOUN COUNTY 0.9 ENE DER		33.87, -89.24]		
	03/30/21 23:15 CST		0	Thunderstorm Wind (EG 50 kt)
	03/30/21 23:20 CST		0	Source: NWS Storm Survey
everal trees and limbs were knocked	l down on Highway 8 between Calhou	n City and Vardamar	L.	
CALHOUN COUNTY 0.3 WNW VA	RDAMAN [33.87, -89.18], 1.1 NE VAR	DAMAN [33.88, -89.1	7]	
	03/30/21 23:24 CST		0.15M	Tornado (EF0, L: 1.21 mi , W: 80 yd)
	03/30/21 23:26 CST		0	Source: NWS Storm Survey
LEE COUNTY 0.9 SSE NETTLETO	N [34.09, -88.62] 03/31/21 00:25 CST 03/31/21 00:30 CST		25K 0	Thunderstorm Wind (EG 70 kt) Source: County Official
	03/31/21 00:25 CST 03/31/21 00:30 CST			· ,
Straight-line winds tore the roof off a h	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street.		0	Source: County Official
Straight-line winds tore the roof off a h	03/31/21 00:25 CST 03/31/21 00:30 CST house on Main Street. ([34.01, -88.46] 03/31/21 00:40 CST		0	Source: County Official Thunderstorm Wind (EG 50 kt)
Straight-line winds tore the roof off a h	03/31/21 00:25 CST 03/31/21 00:30 CST house on Main Street. ([34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:45 CST	e Road near the day	0 0 0 0 0	Source: County Official
LEE COUNTY 0.9 SSE NETTLETO Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. (134.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous		0 0 0 0 0	Source: County Official Thunderstorm Wind (EG 50 kt)
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a	03/31/21 00:25 CST 03/31/21 00:30 CST house on Main Street. (34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous (33.98, -88.42], 1.5 NE HATLEY [34.0		0 0 0 care.	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. (134.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous		0 0 0 0 0	Source: County Official Thunderstorm Wind (EG 50 kt)
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west o minor roof damage and downed sever	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. (34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous (33.98, -88.42], 1.5 NE HATLEY [34.0 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds was rail trees. After a brief weakening perio were blown down, some tree trunks wo ome lost part of its roof. The tornado of	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and	0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused it approached Thornton Lane and amaged. A permanent home had roof
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west of minor roof damage and downed sever Weaver Creek Drive. Numerous trees and sunroom damage, and a mobile h observed damage was to tree limbs a CHICKASAW COUNTY 0.7 WNW H	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. 7 [34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 3/31/21 00:45 CST at the west end of Phillips Schoolhous 7 [33.98, -88.42], 1.5 NE HATLEY [34.0 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds of ral trees. After a brief weakening perio were blown down, some tree trunks wome lost part of its roof. The tornado of long Stonewall Road. Peak winds esting	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and mated at 95 mph.	0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d downed additiona	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused it approached Thornton Lane and amaged. A permanent home had roof
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west of ninor roof damage and downed seven Neaver Creek Drive. Numerous trees and sunroom damage, and a mobile h observed damage was to tree limbs a	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. 7 [34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 3/31/21 00:45 CST at the west end of Phillips Schoolhous 7 [33.98, -88.42], 1.5 NE HATLEY [34.0 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds of ral trees. After a brief weakening perio were blown down, some tree trunks wome lost part of its roof. The tornado of long Stonewall Road. Peak winds esting	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and mated at 95 mph.	0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d downed additiona	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused it approached Thornton Lane and amaged. A permanent home had roof al trees along Nash Road. The last
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west of ninor roof damage and downed seven Veaver Creek Drive. Numerous trees and sunroom damage, and a mobile h observed damage was to tree limbs a	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. (34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous (33.98, -88.42], 1.5 NE HATLEY [34.0 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds w 10/31/21 00:57 CST of Hatley Road South. Several sheds w ome lost part of its roof. The tornado of long Stonewall Road. Peak winds estin 10/0000 [33.90, -89.01], 0.5 ENE HO	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and mated at 95 mph.	0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d downed additiona	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused is it approached Thornton Lane and amaged. A permanent home had roof al trees along Nash Road. The last STON [33.89, -88.99], 0.8 NE HOUSTON
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMORY Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west of minor roof damage and downed sever Weaver Creek Drive. Numerous trees and sunroom damage, and a mobile h observed damage was to tree limbs a CHICKASAW COUNTY 0.7 WNW H MUNI ARPT [33.89, -89.01]	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. (34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous (33.98, -88.42], 1.5 NE HATLEY [34.0 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds v 03/31/21 00:57 CST of Hatley Road South. Several sheds v 00 ong Stonewall Road. Peak winds estin HOUSTON [33.90, -89.01], 0.5 ENE HO 03/31/21 01:00 CST 03/31/21 02:30 CST	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and mated at 95 mph.	0 0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d downed additiona big], 1.0 SSE HOUS 0	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused it approached Thornton Lane and amaged. A permanent home had roof al trees along Nash Road. The last STON [33.89, -88.99], 0.8 NE HOUSTON Flash Flood (due to Heavy Rain)
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west o minor roof damage and downed sever Weaver Creek Drive. Numerous trees and sunroom damage, and a mobile h observed damage was to tree limbs a CHICKASAW COUNTY 0.7 WNW H MUNI ARPT [33.89, -89.01] Several roads flooded in Houston. Sou	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. ([34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous ([33.98, -88.42], 1.5 NE HATLEY [34.1 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds of ral trees. After a brief weakening perio were blown down, some tree trunks w nome lost part of its roof. The tornado of long Stonewall Road. Peak winds estim HOUSTON [33.90, -89.01], 0.5 ENE HO 03/31/21 01:00 CST 03/31/21 02:30 CST me rescues occurred in Houston.	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and mated at 95 mph. DUSTON [33.90, -88.9	0 0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d downed additiona big], 1.0 SSE HOUS 0	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused it approached Thornton Lane and amaged. A permanent home had roof al trees along Nash Road. The last STON [33.89, -88.99], 0.8 NE HOUSTON Flash Flood (due to Heavy Rain)
Straight-line winds tore the roof off a h MONROE COUNTY 2.7 NE AMOR Numerous trees were knocked down a MONROE COUNTY 3.0 W HATLEY The first observed damage was west o minor roof damage and downed sever Weaver Creek Drive. Numerous trees and sunroom damage, and a mobile h observed damage was to tree limbs a CHICKASAW COUNTY 0.7 WNW H MUNI ARPT [33.89, -89.01] Several roads flooded in Houston. So	03/31/21 00:25 CST 03/31/21 00:30 CST nouse on Main Street. (34.01, -88.46] 03/31/21 00:40 CST 03/31/21 00:40 CST 03/31/21 00:45 CST at the west end of Phillips Schoolhous (33.98, -88.42], 1.5 NE HATLEY [34.0 03/31/21 00:49 CST 03/31/21 00:57 CST of Hatley Road South. Several sheds v 03/31/21 00:57 CST of Hatley Road South. Several sheds v 00 ong Stonewall Road. Peak winds estin HOUSTON [33.90, -89.01], 0.5 ENE HO 03/31/21 01:00 CST 03/31/21 02:30 CST	00, -88.35] were damaged or dea d, the tornado increa vere snapped, and po damaged homes and mated at 95 mph. DUSTON [33.90, -88.9	0 0 0 0 care. 0.20M 0 stroyed. As the tor sed in intensity as wer poles were d downed additiona big], 1.0 SSE HOUS 0	Source: County Official Thunderstorm Wind (EG 50 kt) Source: County Official Tornado (EF1, L: 4.27 mi , W: 200 yd) Source: NWS Storm Survey mado crossed Hatley Road, it caused it approached Thornton Lane and amaged. A permanent home had roof al trees along Nash Road. The last STON [33.89, -88.99], 0.8 NE HOUSTON Flash Flood (due to Heavy Rain)

MONROE COUNTY --- HATLEY [33.98, -88.37], 2.0 NE ABERDEEN STINSON ARP [33.87, -88.56], 3.5 N ABERDEEN STINSON ARP [33.90, -88.58], 1.0 NNW AMORY [33.99, -88.50]

Storm Data and Unusual Weather Phenomena - March 2021 Date/Time Location Deaths & Property & Event Type and Details Iniuries Crop Dmg 03/31/21 04:15 CST 25K Flash Flood (due to Heavy Rain) 03/31/21 08:00 CST 0 Source: Law Enforcement Flooding occurred across parts of Monroe County. Several inches of water flooded an apartment in Amory. Multiple roads were closed in and around Hatley. Adams road was completely underwater and impassable. CALHOUN COUNTY --- CALHOUN CITY [33.85, -89.32], 0.7 N CALHOUN CITY [33.86, -89.32], 1.4 NW DERMA [33.86, -89.30], 1.1 E CALHOUN CITY [33.85, -89.30] 03/31/21 05:00 CST 0 Flash Flood (due to Heavy Rain) 03/31/21 07:00 CST 0 Source: Law Enforcement Swift-water rescues occurred around Calhoun City. CHICKASAW COUNTY --- 0.6 WSW HOUSTON [33.90, -89.01], 0.4 WSW HOUSTON [33.90, -89.01], 0.5 SW HOUSTON [33.90, -89.01], 0.6 WSW HOUSTON [33.90, -89.01] 03/31/21 05:30 CST 0 Flash Flood (due to Heavy Rain) 03/31/21 07:30 CST 0 Source: Department of Highways Highway 8 was closed between Church Street and Martin Luther King Drive due to flooding. CHICKASAW COUNTY --- 2.0 WNW PARKERSBURG [33.99, -88.98], 2.2 ENE THELMA [33.99, -88.98], 2.0 ENE THELMA [33.99, -88.99], 2.0 E THELMA [33.99, -88.99] 03/31/21 05:30 CST 15K Flash Flood (due to Heavy Rain) 03/31/21 07:30 CST 0 Source: Social Media County Road 28 was washed out. A cold front pushed into a moist and unstable airmass resulting in numerous showers and thunderstorms across West Tennesee and North Mississippi during the early morning hours of March 31st. Heavy rainfall resulted in flash flooding while a few severe storms produced damaging winds and a couple of weak tornado across Northeast Mississippi. **MISSISSIPPI, South** WILKINSON COUNTY --- 3.7 WNW WILKINSON [31.23, -91.31], 3.7 WNW WILKINSON [31.24, -91.31] 03/17/21 16:06 CST 0 Tornado (EF0, L: 0.84 mi , W: 100 yd) 03/17/21 16:07 CST 0 Source: NWS Storm Survey A one mile long, 100 yard wide, ef0 tornado with max winds of 85 mph touched down just west of highway 61 north in Wilkinson county, MS. The tornado was recorded crossing the highway by a storm chaser. Survey results from the emergency manager noted two main areas of tree damage, along the highway and off carter loop road. In the afternoon hours on March 17th, 2021 a potent negatively tilted shortwave trough axis aided in ample downstream divergence to support strengthening low-level surface cyclogenesis across Arkansas. Ahead of this system, ample unstable air accompanied a large portion of the northern Gulf coast, combined with approaching and intensifying low-level shear to produce organized severe thunderstorms across the northern portions of southeastern Louisiana and southwestern Mississippi. HARRISON COUNTY --- 1.4 WSW WORTHAM [30.56, -89.15] 03/23/21 11:58 CST 0 Thunderstorm Wind (EG 50 kt) 03/23/21 11:58 CST 0 Source: Emergency Manager Report of trees down near w wortham rd and sky In. HARRISON COUNTY --- 0.9 NW D IBERVILLE [30.44, -88.89] 03/23/21 12:23 CST 0 Thunderstorm Wind (EG 50 kt) 03/23/21 12:23 CST 0 Source: Emergency Manager Report of roof damage reported at Diberville middle school. HARRISON COUNTY --- 1.4 N (BIX)KEESLER AFB BIL [30.42, -88.92] 0 03/23/21 18:56 CST Heavy Rain 03/23/21 18:56 CST Λ Source: AWOS

Storm Data and Unusual Weather Phenomena - March 2021				
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Report of 0.59 inches of rain from	n AWOS station kbix biloxi keesler. The period	d of the heavy rain	event was 24 hour	rs.
WILKINSON COUNTY 0.7 S (CENTREVILLE [31.09, -91.07]			
	03/24/21 14:10 CST		0	Hail (1.00 in)
	03/24/21 14:10 CST		0	Source: Public
Public picture of quarter-sized ha	ail in Centreville relayed via social media.			
WILKINSON COUNTY 1.7 S (CENTREVILLE [31.08, -91.07]			
	03/24/21 14:10 CST	1	0	Thunderstorm Wind (EG 50 kt)
	03/24/21 14:10 CST		0	Source: Emergency Manager
Tree fell on a mobile home from	thunderstorm winds. One fatality was reported	d from a resident ir	side the home at t	he time.
Direct Fatalities: F62MH				

During the daytime hours on March 23rd through March 24th, a deep west coast trough helped to deliver progressive yet strong southwesterly upper-level to mid-level moist flow across the northern Gulf coast. At the surface, a complex of strong to severe thunderstorms approached the area from the west, quickly advancing east causing widespread severe thunderstorms and areas of flash flooding. Another round of thunderstorms developed during the day on March 24th.

MISSISSIPPI, Southeast		
WAYNE COUNTY 6.2 SW WHISTLER [31.65, -88.91], 3.5 W HIWANNEE [31.79, -88.76]		
03/17/21 11:03 CST	0	Tornado (EF2, L: 13.10 mi , W: 325 yd)
03/17/21 11:22 CST	0	Source: NWS Storm Survey

The tornado first touched down just west of Pleasant Grove Strengthford Road. The tornado continued northeast and quickly strengthened as it moved across Overstreet and Braze Overstreet Drive. At Braze Overstreet Drive, the tornado is estimated to have reached EF-2 intensity based on the significant and complete damage to a large area of pine trees. The tornado persisted on a northeast track and reached peak intensity as it destroyed several large, newer chicken houses on Jim West Road just east of Strengthford Cooley Road. The tornado crossed Highway 84 and conitnued northeast, lifting near Waller Ridge Road and Mabry Graham Road. Between Highway 84 and the lifting point, EF-1 intensity damage was noted to primarily trees. A mobile home on Beat 4 Shubuta Road suffered roof damage.

WAYNE COUNTY 3.5 NE DENHAM [31.68, -88.49], 5.2 NE DENHAM [31.70, -88.46]					
03/17/21 14:44 CST	0	Tornado (EF1, L: 1.63 mi , W: 400 yd)			
03/17/21 14:47 CST	0	Source: NWS Storm Survey			

The tornado started on Sunlight Church Road in Wayne County, MS just west of the Choctaw County line. The tornado moved into extreme southwest Choctaw County and produced high end EF-1 intensity damage on CR 2 where several chicken houses were heavily damaged and numerous softwood and hardwood trees were downed or snapped. The tornado lost intensity as it headed northeast toward Silas, but still produced pockets of EF-1 damage especially in the Silas area, near Silas Branch. The tornado continued northeast and produced spotty, mainly light tree damage north of Highway 84 and toward Womack Hill. However, the tornado quickly strengthened and widened as it approached the Tombigbee River and crossed into northwest Clarke County. The tornado produced significant and extensive damage to large swaths of trees from the Trotter Road area right along the river, northeast to Campbell's landing road and to near the Marengo County line. Based on aerial footage of the extensive tree damage, the tornado was given an EF-2 intensity rating. A few river camp houses suffered roof damage. An older home on Campbell's Landing Road was heavily damaged and two people in the home suffered minor injuries. Adjacent modular homes suffered minor damage. It is possible that the path width of the tornado was greater than 400 yards, but additional analysis is needed.

A strong cold front moved through the southeast states, triggering a severe weather outbreak that produced several tornadoes along with numerous reports of large hail and damaging winds.

STONE COUNTY WIGGINS [30.85, -89.13], 1.0 NE WIGGINS [30.86, -89.12], 1	.2 ENE WIGGINS [30.85, -89.11], 0.6 ESE WIGGINS [30.85, -89.12]
03/24/21 21:30 CST	0 Flash Flood (due to Heavy F	Rain)
03/24/21 23:30 CST	0 Source: Emergency Manage	er

Heavy rains caused roads to be flooded and closed in and around Wiggins.

Slow moving thunderstorms produced heavy rain and flooding in southeast Mississippi.

STONE COUNTY --- 4.0 SE PERKINSTON [30.74, -89.08], 4.2 ESE PERKINSTON [30.75, -89.07], 4.5 ESE PERKINSTON [30.75, -89.07], 4.3 SE PERKINSTON [30.74, -89.07]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/30/21 18:30 CST		0	Flash Flood (due to Heavy Rain)
	03/30/21 20:30 CST		0	Source: Emergency Manager

Slow moving thunderstorms produced heavy rain and flooding in southeast Mississippi.

WASHINGTON COUNTY 1.9 W LATTY [37.9	98, -90.88] 03/11/21 13:00 CST	0	Hail (0.88 in)	
	03/11/21 13:00 CST	0	Source: Trained Spotter	
	M/N [27 55 00 00]			
MADISON COUNTY 0.4 SE FREDERICKTO	03/11/21 14:25 CST	0	Thunderstorm Wind (EG 61 kt)	
	03/11/21 14:25 CST	0	Source: Trained Spotter	
Fhunderstorm winds snapped off several trees nouse causing moderate damage. A roof was t		n the south side of Frede	pricktown. One of the trees fell against a	
A cold front moved through the region trigge damaging winds and large hail.	ring showers and storms. Some of the	e storms became sever	e with several reports of	
MONITEAU COUNTY 0.3 SW KLIEVER [38.	70, -92.50]			
-	03/17/21 07:05 CST	0	Hail (1.00 in)	
	03/17/21 07:05 CST	0	Source: Trained Spotter	
COLE COUNTY 2.0 ESE CENTERTOWN [38	3.61, -92.39], 1.0 W ST MARTIN [38.60, -	-92.35]		
	03/17/21 07:10 CST	0	Hail (1.00 in)	
	03/17/21 07:14 CST	0	Source: Social Media	
Elevated convection developed in the early n isolated reports of large hail.			storms became severe with	
ST. CHARLES COUNTY 0.7 W WELDON [3	8.70, -90.68], 1.2 SSW ST CHARLES [38 03/27/21 16:05 CST	3.76, -90.51] 0	Hail (1.75 in)	
	03/27/21 16:17 CST	0	Source: Official NWS Observations	
A wide swath of large hail fell across the south Weldon Springs.	ern portions of St. Charles County. The N	National Weather Servic	e reported golf ball sized hail at the office in	
ST. LOUIS COUNTY 0.9 WNW (SUS)SPIRIT	• •	• •	-	
	03/27/21 16:09 CST 03/27/21 16:35 CST	0 0	Hail (1.00 in) Source: Storm Chaser	
A wide swath of large hail fell across the northe		0	Source. Storm Chaser	
JEFFERSON COUNTY 0.2 S KIMMSWICK [03/27/21 17:45 CST	0	Thunderstorm Wind (EG 61 kt)	
	03/27/21 17:45 CST	0	Source: Public	
Thunderstorm winds caused minor siding dama	age to the west side of a house and blew	<i>i</i> down a tree.		
ST. FRANCOIS COUNTY 2.0 S FARMINGT	DN [37.7590.42]			
	03/27/21 18:46 CST	0	Thunderstorm Wind (EG 56 kt)	
	03/27/21 18:46 CST	0	Source: Public	
Thunderstorm winds blew down several large t	ree limbs.			
STE. GENEVIEVE COUNTY 2.8 SSW RIVER	R AUX VASES [37.83, -90.14]			
		0		
	03/27/21 19:15 CST	0	Hail (1.00 in)	
	03/27/21 19:15 CST 03/27/21 19:15 CST	0	Hall (1.00 ln) Source: CoCoRaHS	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
A cold front swept through the region on March 27th. The low level forcing along the front, increasing upper level ascent downstream of an approaching shortwave, and at least modest moisture and instability were sufficient to generate thunderstorms as the front moved through the region. There were numerous reports of large hail and damaging winds as well as one tornado.					
IISSOURI, Northwest					
IERCER COUNTY MODENA [40	.30, -93.68]				
	03/10/21 18:52 CST		0	Thunderstorm Wind (EG 61 kt)	
	03/10/21 18:55 CST		0	Source: Emergency Manager	
utbuilding was blown down in the N	Noderna area. There was also damage to	some vehicles and	power poles were	snapped.	
ULLIVAN COUNTY 0.5 W NEWT	FOWN [40.38, -93.34]				
	03/10/21 19:10 CST		0	Hail (0.88 in)	
	03/10/21 19:10 CST		0	Source: Public	
line of storms produced some mi	inor wind damage just southwest of Prin	ceton, Missouri ir	n Mercer County.		
CASS COUNTY 1.5 NNE PECULI	AR ARPT [38.75, -94.39]				
	03/15/21 16:12 CST		0	Tornado (EF0, L: 0.01 mi , W: 10 yd)	
	02/45/04 40:40 007				
	03/15/21 16:12 CST do in eastern Johnson County Kansas mov de was reported.	ved into western M	0 lissouri and an eye	Source: Storm Chaser witness reported a brief touchdown	
storm that produced a weak tornad lear 203rd and HWY 291. No damag OHNSON COUNTY 1.4 S WARR	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in)	
ear 203rd and HWY 291. No damag	do in eastern Johnson County Kansas mov ge was reported. RENSBURG [38.75, -93.75]	ved into western M	issouri and an eye	witness reported a brief touchdown	
ear 203rd and HWY 291. No damag	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in)	
ear 203rd and HWY 291. No damag	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST RENSBURG [38.76, -93.74]	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public	
OHNSON COUNTY 1.4 S WARR	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST ERENSBURG [38.76, -93.74] 03/15/21 16:55 CST	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in)	
Dear 203rd and HWY 291. No damag	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST RENSBURG [38.76, -93.74]	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public	
Dear 203rd and HWY 291. No damag	do in eastern Johnson County Kansas mov ge was reported. RENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST RENSBURG [38.76, -93.74] 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57]	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager	
OHNSON COUNTY 1.4 S WARR This report came from MPing.	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST RENSBURG [38.76, -93.74] 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST	ved into western M	iissouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in)	
ear 203rd and HWY 291. No damag OHNSON COUNTY 1.4 S WARR his report came from MPing. OHNSON COUNTY 0.9 SE WAR	do in eastern Johnson County Kansas mov ge was reported. RENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST RENSBURG [38.76, -93.74] 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57]	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager	
OHNSON COUNTY 1.4 S WARR This report came from MPing.	do in eastern Johnson County Kansas mov ge was reported. ENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST 03/15/21 17:16 CST	ved into western M	iissouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in)	
ear 203rd and HWY 291. No damage DHNSON COUNTY 1.4 S WARR his report came from MPing. DHNSON COUNTY 0.9 SE WAR DHNSON COUNTY KNOB NOS	do in eastern Johnson County Kansas mov ge was reported. ENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST 03/15/21 17:16 CST	ved into western M	iissouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in) Source: Trained Spotter Hail (1.00 in)	
ear 203rd and HWY 291. No damag OHNSON COUNTY 1.4 S WARR his report came from MPing. OHNSON COUNTY 0.9 SE WAR OHNSON COUNTY KNOB NOS	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST 03/15/21 16:55 CST 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST 03/15/21 17:16 CST ALIA [38.69, -93.26]	ved into western M	issouri and an eye	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in) Source: Trained Spotter	
OHNSON COUNTY 1.4 S WARR This report came from MPing. OHNSON COUNTY 0.9 SE WAR OHNSON COUNTY 0.9 SE WAR	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST 03/15/21 17:16 CST ALIA [38.69, -93.26] 03/15/21 17:51 CST 03/15/21 17:52 CST ado in eastern Johnson County Kansas		issouri and an eye 0 0 0 0 0 0 0 0 0 0 0	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter	
OHNSON COUNTY 1.4 S WARR This report came from MPing. OHNSON COUNTY 0.9 SE WAR OHNSON COUNTY 0.9 SE WAR OHNSON COUNTY KNOB NOST	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST 03/15/21 17:16 CST NLIA [38.69, -93.26] 03/15/21 17:51 CST 03/15/21 17:52 CST ado in eastern Johnson County Kansas WY 291. No damage was reported.		issouri and an eye 0 0 0 0 0 0 0 0 0 0 0	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter	
PETTIS COUNTY 1.8 WSW SEDA OHNSON COUNTY 0.9 SE WAR OHNSON COUNTY 0.9 SE WAR OHNSON COUNTY KNOB NOS PETTIS COUNTY 1.8 WSW SEDA	do in eastern Johnson County Kansas mov ge was reported. EENSBURG [38.75, -93.75] 03/15/21 16:54 CST 03/15/21 16:54 CST 03/15/21 16:55 CST 03/15/21 16:56 CST TER [38.77, -93.57] 03/15/21 17:15 CST 03/15/21 17:16 CST NLIA [38.69, -93.26] 03/15/21 17:51 CST 03/15/21 17:52 CST ado in eastern Johnson County Kansas WY 291. No damage was reported.		issouri and an eye 0 0 0 0 0 0 0 0 0 0 0	witness reported a brief touchdown Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager Hail (1.00 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter	

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

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/10/21 11:00 CST	jui 100	11K	Strong Wind (MAX 40 kt)
	03/10/21 16:00 CST		0	
	n 40 and 50 mph across southeast Misson s occurred in the warm sector of a 999 m	-	-	
BOLLINGER COUNTY 3.0 N PAT				
	03/11/21 14:43 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/11/21 14:43 CST		0	Source: Law Enforcement
A tree was down across the southbo	und lane of Highway 51.			
WAYNE COUNTY 2.6 NE SILVA	[37.20, -90.49], 2.1 N GREENVILLE [37.16, 03/12/21 17:30 CST	-90.47], 1.7 ESE \$	SILVA [37.16, -90.4 0	9], 1.7 NNE SILVA [37.19, -90.51] Flood (due to Heavy Rain)
	03/14/21 01:30 CST		0	Source: River/Stream Gage
Minor flooding occurred on the St. Fi	rancis River. Low-lying woods and fields we	ere underwater.		
The heavy rain caused minor river	flooding on the St. Francis River.			
	ESE GULF JCT [37.25, -89.50], 1.6 SSE G EGYPT MILLS [37.37, -89.43]	GULF JCT [37.25, -	89.54], 3.5 SW EG`	YPT MILLS [37.36, -89.51], 1.3 ESE
		GULF JCT [37.25, -	89.54], 3.5 SW EG` 20K	YPT MILLS [37.36, -89.51], 1.3 ESE Flood (due to Heavy Rain)
	EGYPT MILLS [37.37, -89.43]	GULF JCT [37.25, ·	-	
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3	EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST	n. The river crested be Girardeau flood m river. The river	20K 0 I at 37.83 feet on th wall. Floodwaters b remained above floo	Flood (due to Heavy Rain) Source: River/Stream Gage the 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April.
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 -89.48]	E EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month e closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST 03/28/21 20:00 CST	n. The river crested be Girardeau flood m river. The river 1, 0.4 NNW COMM	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage the 22nd, which is several feet above the boacked up a few tributary creeks and od stage going into April.
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 -89.48] Minor to moderate flooding of the Mi NEW MADRID COUNTY 2.5 SE N	E EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month e closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST	n. The river crested be Girardeau flood m river. The river i 1, 0.4 NNW COMM ng of fields and far JVILLE [36.61, -89	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0 mland.	Flood (due to Heavy Rain) Source: River/Stream Gage are 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April. (5], 1.3 NNW WASATCH [37.15, Flood (due to Heavy Rain) Source: River/Stream Gage
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 89.48] Winor to moderate flooding of the Mi	EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month a closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST 03/28/21 20:00 CST ssissippi River caused considerable floodir IEW MADRID [36.58, -89.50], 2.5 S BAYOU LINDA [36.46, -89.47], 5.5 ENE PT PLEAS	n. The river crested be Girardeau flood m river. The river i 1, 0.4 NNW COMM ng of fields and far JVILLE [36.61, -89	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0 mland. 38], 6.8 SSW BAY	Flood (due to Heavy Rain) Source: River/Stream Gage the 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April. (5], 1.3 NNW WASATCH [37.15, Flood (due to Heavy Rain) Source: River/Stream Gage
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 -89.48] Minor to moderate flooding of the Mi NEW MADRID COUNTY 2.5 SE N PLEASANT [36.50, -89.41], 5.3 ENE	E GYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month a closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST 03/28/21 20:00 CST ssissippi River caused considerable floodir IEW MADRID [36.58, -89.50], 2.5 S BAYOU LINDA [36.46, -89.47], 5.5 ENE PT PLEAS 03/22/21 16:00 CST	a. The river crested be Girardeau flood m river. The river in 1, 0.4 NNW COMM ang of fields and far JVILLE [36.61, -89 SANT [36.49, -89.4	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0 mland.	Flood (due to Heavy Rain) Source: River/Stream Gage are 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April. (5], 1.3 NNW WASATCH [37.15, Flood (due to Heavy Rain) Source: River/Stream Gage OUVILLE [36.55, -89.40], 9.5 ENE PT Flood (due to Heavy Rain)
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 -89.48] Minor to moderate flooding of the Mi NEW MADRID COUNTY 2.5 SE N PLEASANT [36.50, -89.41], 5.3 ENE Minor flooding of the Mississippi Rive March brought a return to warmer w	E EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month a closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST 03/28/21 20:00 CST ssissippi River caused considerable floodir IEW MADRID [36.58, -89.50], 2.5 S BAYOU LINDA [36.46, -89.47], 5.5 ENE PT PLEAS 03/22/21 16:00 CST 03/27/21 03:00 CST	a. The river crested be Girardeau flood m river. The river in 1, 0.4 NNW COMM ang of fields and far JVILLE [36.61, -89 SANT [36.49, -89.4 ds and farmland. . There were a co looding. Monthly	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0 mland. 38], 6.8 SSW BAY 8] 5K 0 uple rounds of hea precipitation was a	Flood (due to Heavy Rain) Source: River/Stream Gage at 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April. (5], 1.3 NNW WASATCH [37.15, Flood (due to Heavy Rain) Source: River/Stream Gage OUVILLE [36.55, -89.40], 9.5 ENE PT Flood (due to Heavy Rain) Source: River/Stream Gage
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 -89.48] Minor to moderate flooding of the Mi NEW MADRID COUNTY 2.5 SE N PLEASANT [36.50, -89.41], 5.3 ENE Minor flooding of the Mississippi Rive March brought a return to warmer v within the Mississippi basin, regior locations, as much as 150 to 200 pr	EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month a closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST 03/28/21 20:00 CST ssissippi River caused considerable floodir IEW MADRID [36.58, -89.50], 2.5 S BAYOU LINDA [36.46, -89.47], 5.5 ENE PT PLEAS 03/22/21 16:00 CST 03/27/21 03:00 CST er caused inundation of some low-lying field weather with an active spring-like pattern nally that contributed to additional river flood	a. The river crested be Girardeau flood m river. The river i 1, 0.4 NNW COMM by of fields and far by ILLE [36.61, -89 SANT [36.49, -89.4 ds and farmland. b. There were a co looding. Monthly ri and mid Mississ	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0 mland. 38], 6.8 SSW BAY(8] 5K 0 uple rounds of hea precipitation was a sippi Valleys.	Flood (due to Heavy Rain) Source: River/Stream Gage at 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April. (5], 1.3 NNW WASATCH [37.15, Flood (due to Heavy Rain) Source: River/Stream Gage OUVILLE [36.55, -89.40], 9.5 ENE PT Flood (due to Heavy Rain) Source: River/Stream Gage
BAINBRIDGE [37.41, -89.43], 3.3 SE Flooding occurred along the Mississi 32-foot flood stage. This required the small rivers, causing considerable flo SCOTT COUNTY SCOTT CITY [3 -89.48] Minor to moderate flooding of the Mi NEW MADRID COUNTY 2.5 SE N PLEASANT [36.50, -89.41], 5.3 ENE Minor flooding of the Mississippi Rive March brought a return to warmer v within the Mississippi basin, regior locations, as much as 150 to 200 pr	EGYPT MILLS [37.37, -89.43] 03/18/21 20:00 CST 03/31/21 23:59 CST ippi River during the latter half of the month a closure of a couple flood gates in the Cap boding of fields well away from the mainste 7.25, -89.52], 2.0 NE ILLMO [37.24, -89.47] 03/18/21 20:00 CST 03/28/21 20:00 CST ssissippi River caused considerable floodir IEW MADRID [36.58, -89.50], 2.5 S BAYOU LINDA [36.46, -89.47], 5.5 ENE PT PLEAS 03/22/21 16:00 CST 03/27/21 03:00 CST er caused inundation of some low-lying field weather with an active spring-like pattern hally that contributed to additional river fl ercent above normal in the lower Missour	a. The river crested be Girardeau flood m river. The river i 1, 0.4 NNW COMM by of fields and far by ILLE [36.61, -89 SANT [36.49, -89.4 ds and farmland. b. There were a co looding. Monthly ri and mid Mississ	20K 0 d at 37.83 feet on th wall. Floodwaters b remained above floo ERCE [37.15, -89.4 0 0 mland. 38], 6.8 SSW BAY(8] 5K 0 uple rounds of hea precipitation was a sippi Valleys.	Flood (due to Heavy Rain) Source: River/Stream Gage at 22nd, which is several feet above the backed up a few tributary creeks and od stage going into April. (5], 1.3 NNW WASATCH [37.15, Flood (due to Heavy Rain) Source: River/Stream Gage OUVILLE [36.55, -89.40], 9.5 ENE PT Flood (due to Heavy Rain) Source: River/Stream Gage

track of the low resulted in increasing low level winds in the Mississippi River counties of southeast Missouri in the evening. West to southwest winds gusted to between 40 and 45 mph at times. The peak wind gust was measured at 45 mph at the Cape Girardeau airport.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GREENE COUNTY 1.6 E ELWOOD [37	7.23, -93.40]			
	03/11/21 00:00 CST		0	Heavy Rain
	03/15/21 00:00 CST		0	Source: Official NWS Observations
ainfall totaling 6.51 inches fell at the Nat uch of the Ozarks. Single day totals bet his heavy rainfall lead to widespread floc	tween and one inch and three inches			-
		NORTH VIEW HILI	L [37.31, -93.00], 1.	1 ENE NORTH VIEW HILL [37.30,
93.00], 1.6 E NORTH VIEW HILL [37.30,	-92.99] 03/12/21 06:13 CST		0	Flood (due to Heavy Rain)
	03/12/21 14:00 CST		0	Source: NWS Employee
leavy rains caused the Pomme De Terre neteorologist.	River to flow out of its banks and ove	er top Greenwood	Road. The flooding	y was observed by an off duty
WRIGHT COUNTY 2.1 N JERKTAIL [3	7.45, -92.45], 1.7 NNW JERKTAIL [3	7.44, -92.46], 1.4 N	I JERKTAIL [37.44,	, -92.45], 2.1 NNE JERKTAIL [37.45,
92.44], 2.6 N JERKTAIL [37.46, -92.45]	03/12/21 09:45 CST		0	Flood (due to Heavy Rain)
	03/12/21 14:00 CST		0	Source: Department of Highways
he low water crossing on Highway Z at E	Elk Creek was flooded and impassabl	e.		
GREENE COUNTY 1.6 WNW FAIR GR	OVE [37.39, -93.18], 2.1 WNW FAIR	GROVE [37.39, -9	3.19], 2.2 WNW FA	IR GROVE [37.39, -93.19], 1.9 WNW
FAIR GROVE [37.39, -93.18]				
	03/12/21 10:30 CST		0	Flood (due to Heavy Rain)
	03/12/21 14:00 CST		0	Source: Department of Highways
	t the Little Pomme De Terre River wa		ooding.	
	t the Little Pomme De Terre River wa		ooding.	
	t the Little Pomme De Terre River wa 1.37], 0.9 SE SLIGO [37.77, -91.37],		ooding. 7.77, -91.38], 0.2 E	SLIGO [37.78, -91.38]
DENT COUNTY 0.6 E SLIGO [37.78, -9	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST	0.6 SSE SLIGO [3	ooding. 7.77, -91.38], 0.2 E 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain)
DENT COUNTY 0.6 E SLIGO [37.78, -9	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.5	0.6 SSE SLIGO [3 boding.	ooding. 7.77, -91.38], 0.2 E 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53]
DENT COUNTY 0.6 E SLIGO [37.78, -9	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.5 03/12/21 13:00 CST	0.6 SSE SLIGO [3 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain)
The low water crossing on Highway CC at DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at LACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.8 03/12/21 13:00 CST 03/12/21 19:00 CST	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3	ooding. 7.77, -91.38], 0.2 E 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53]
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain)
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at LACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37.	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 19:00 CST	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 5.25], 2.6 NE NEM	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25]
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37.	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92. 4 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 19:00 CST Crane Creek was closed due to floodi	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 8.25], 2.6 NE NEM	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37.	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92. 4 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 19:00 CST Crane Creek was closed due to floodi	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 8.25], 2.6 NE NEM	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at LACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37.	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST 03/12/21 19:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.4 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 19:00 CST Crane Creek was closed due to floodi 2.63], 0.2 W PEASE [37.50, -92.63], 0	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 8.25], 2.6 NE NEM	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways EASE [37.50, -92.63]
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at LACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37. The low water crossing on Highway D at 0 LACLEDE COUNTY PEASE [37.50, -92	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 19:00 CST Crane Creek was closed due to floodi 2.63], 0.2 W PEASE [37.50, -92.63], 0 03/12/21 14:20 CST 03/12/21 19:00 CST	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 8.25], 2.6 NE NEM ing.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways EASE [37.50, -92.63] Flood (due to Heavy Rain)
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37. The low water crossing on Highway D at 0 ACLEDE COUNTY PEASE [37.50, -92 The low water crossing on Highway J at T	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.3 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 19:00 CST Crane Creek was closed due to floodi 2.63], 0.2 W PEASE [37.50, -92.63], 0 03/12/21 14:20 CST 03/12/21 19:00 CST 'he Osage Fork was closed due to floodi	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 3.25], 2.6 NE NEM ing. 0.3 S PEASE [37.5 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways FLASE [37.50, -92.63] Flood (due to Heavy Rain) Source: Department of Highways
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at ACLEDE COUNTY 3.4 WSW ABO [37 The low water crossing on Grindstone Ro HICKORY COUNTY 2.1 NE NEMO [37. The low water crossing on Highway D at C ACLEDE COUNTY PEASE [37.50, -92 The low water crossing on Highway J at T HICKORY COUNTY 0.9 SE WEAUBLE	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST Crooked Creek was closed due to flo 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to flo 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 13:07 CST 03/12/21 13:07 CST 03/12/21 19:00 CST Crane Creek was closed due to floodi 2.63], 0.2 W PEASE [37.50, -92.63], 0 03/12/21 14:20 CST Crane Creek was closed due to floodi 2.63], 0.2 W PEASE [37.50, -92.63], 0 03/12/21 19:00 CST the Osage Fork was closed due to floodi AU [37.89, -93.54], 0.8 SSW WEAUE EAUBLEAU [37.89, -93.53]	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 3.25], 2.6 NE NEM ing. 0.3 S PEASE [37.5 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways *EASE [37.50, -92.63] Flood (due to Heavy Rain) Source: Department of Highways *EASE [37.50, -92.63] Flood (due to Heavy Rain) Source: Department of Highways BLEAU [37.89, -93.56], 1.2 ESE
DENT COUNTY 0.6 E SLIGO [37.78, -9 The low water crossing on Highway TT at LACLEDE COUNTY 3.4 WSW ABO [37	t the Little Pomme De Terre River wa 11.37], 0.9 SE SLIGO [37.77, -91.37], 03/12/21 12:00 CST Crooked Creek was closed due to fix 7.69, -92.53], 3.9 W ABO [37.69, -92.6 03/12/21 13:00 CST 03/12/21 19:00 CST ad at Mill Creek was closed due to fix 89, -93.25], 2.5 NE NEMO [37.89, -93 03/12/21 19:00 CST Crane Creek was closed due to floodi 2.63], 0.2 W PEASE [37.50, -92.63], 0 03/12/21 14:20 CST the Osage Fork was closed due to floodi AU [37.89, -93.54], 0.8 SSW WEAUE	0.6 SSE SLIGO [3 boding. 54], 3.8 W ABO [3 boding. 3.25], 2.6 NE NEM ing. 0.3 S PEASE [37.5 boding.	ooding. 7.77, -91.38], 0.2 E 0 0 7.70, -92.54], 3.2 W 0 0 0 0 0 0 0 0 0 0 0 0 0	SLIGO [37.78, -91.38] Flood (due to Heavy Rain) Source: Department of Highways ABO [37.70, -92.53] Flood (due to Heavy Rain) Source: Public 3 NE NEMO [37.89, -93.25] Flood (due to Heavy Rain) Source: Department of Highways FLASE [37.50, -92.63] Flood (due to Heavy Rain) Source: Department of Highways

High water was flowing over Highway 54 in several locations in and around the town of Weaubleau.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DALLAS COUNTY 2.7 E URBANA ARPT	[37.90, -93.10], 2.8 E URBANA AR	RPT [37.89, -93.10], 2.5 E URBANA A	RPT [37.89, -93.11], 2.6 E URBANA
ARPT [37.90, -93.10]	03/12/21 15:00 CST		0	Flood (due to Heavy Rain)
	03/12/21 20:00 CST		0	Source: Department of Highways
he low water crossing on Highway BB at C	ahoochie Creek was closed due to	flooding.		
IICKORY COUNTY 0.9 SE JORDAN [38.	.02, -93.14], 0.6 S JORDAN [38.02,	-93.15], 0.4 SSE	JORDAN [38.02, -9	3.15], 0.7 SE JORDAN [38.02, -93.14]
	03/12/21 15:00 CST		0	Flood (due to Heavy Rain)
	03/12/21 20:00 CST		0	Source: Department of Highways
he low water crossing on Highway P at Sta	arks Creek was closed due to floodi	ng.		
ACLEDE COUNTY 3.6 ENE RUSS [37.6		92.55], 3.2 ENE R	USS [37.60, -92.55]	
	03/12/21 16:00 CST		0	Flood (due to Heavy Rain)
	03/12/21 21:00 CST		0	Source: Department of Highways
he low water crossing on Highway B at Nor	rth Cobb Creek was closed due to f	flooding.		
CAMDEN COUNTY 1.3 WNW STOUTLAN STOUTLAND [37.83, -92.54]	ND [37.83, -92.54], 1.7 WNW STOU	TLAND [37.83, -9	2.55], 1.7 NW STO	JTLAND [37.83, -92.55], 1.3 NW
	03/12/21 18:20 CST		0	Flood (due to Heavy Rain)
	03/12/21 21:00 CST		0	Source: Public
he low water crossing on Highway H at Sha	akerag Creek was closed due to flo	ooding.		
CAMDEN COUNTY 3.5 NW STOUTLAND	137 86 -92 561 3 9 NW STOUTLA	ND [37 86 -92 57		AND 137 86 -92 571 3 4 NW
STOUTLAND [37.86, -92.56]	[37.86, -92.86], 3.9 NW 31001LA	IND [37.86, -32.57], 3.8 NW 31001L	HID [37.00, -92.37], 3.4 HW
• / •	03/12/21 18:20 CST		0	Flood (due to Heavy Rain)
	03/12/21 21:00 CST		0	Source: Public
he low water crossing on Brownsville Road	at a tributary stream of Mill Creek	was closed due to	o flooding with over	a foot of fast flowing water.
ACLEDE COUNTY 2.3 NNW SLEEPER	-			
ACLEDE COUNTY 2.3 NNW SLEEPER	[37.78, -92.62], 2.2 NNW SLEEPEF			[37.79, -92.61], 2.7 NNW SLEEPER
ACLEDE COUNTY 2.3 NNW SLEEPER	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST		2.5 NNW SLEEPER	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain)
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63]	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST	R [37.78, -92.61], 2	2.5 NNW SLEEPER	[37.79, -92.61], 2.7 NNW SLEEPER
ACLEDE COUNTY 2.3 NNW SLEEPER [37.78, -92.63]	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST	R [37.78, -92.61], 2	2.5 NNW SLEEPER	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain)
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du	R [37.78, -92.61], 2	2.5 NNW SLEEPER 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du	R [37.78, -92.61], 2	2.5 NNW SLEEPER 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public
ACLEDE COUNTY 2.3 NNW SLEEPER [37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du	R [37.78, -92.61], 2	0 0 1, 2.5 N HAZELGRE	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public
ACLEDE COUNTY 2.3 NNW SLEEPER [37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN [37.80, -92.43]	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST	R [37.78, -92.61], 2 le to flooding. EN [37.80, -92.43]	0 0 0 1, 2.5 N HAZELGRE	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain)
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN 37.80, -92.43]	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir	R [37.78, -92.61], 2 le to flooding. EN [37.80, -92.43] ng.	0 0 1, 2.5 N HAZELGRE 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN 37.80, -92.43]	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir	R [37.78, -92.61], 2 le to flooding. EN [37.80, -92.43] ng.	0 0 1, 2.5 N HAZELGRE 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN 37.80, -92.43]	[37.78, -92.62], 2.2 NNW SLEEPEF 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir	R [37.78, -92.61], 2 le to flooding. EN [37.80, -92.43] ng.	2.5 NNW SLEEPER 0 0 1, 2.5 N HAZELGRE 0 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN 37.80, -92.43] The low water crossing on Highway FF at Be	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir 1.83], 0.9 S VETO [38.07, -91.83], 0 03/12/21 21:00 CST 03/13/21 04:00 CST	R [37.78, -92.61], 2 le to flooding. EN [37.80, -92.43] ng. .7 SE VETO [38.0	0 0 0 1, 2.5 N HAZELGRE 0 0 0 7, -91.82], 0.4 SSE 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways VETO [38.07, -91.83] Flood (due to Heavy Rain) Source: Law Enforcement
ACLEDE COUNTY 2.3 NNW SLEEPER 37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN 37.80, -92.43] The low water crossing on Highway FF at Be MARIES COUNTY 0.7 S VETO [38.07, -97 A water rescue was performed successfully	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir 1.83], 0.9 S VETO [38.07, -91.83], 0 03/12/21 21:00 CST 03/13/21 04:00 CST at a low water crossing on County 1	R [37.78, -92.61], 2 he to flooding. EN [37.80, -92.43] hg. D.7 SE VETO [38.0 Road 527 at the S	2.5 NNW SLEEPER 0 0 1, 2.5 N HAZELGRE 0 0 7, -91.82], 0.4 SSE 0 0 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways VETO [38.07, -91.83] Flood (due to Heavy Rain) Source: Law Enforcement uries occurred.
ACLEDE COUNTY 2.3 NNW SLEEPER [37.78, -92.63] The low water crossing on Highway F at the ACLEDE COUNTY 2.1 N HAZELGREEN [37.80, -92.43] The low water crossing on Highway FF at Be MARIES COUNTY 0.7 S VETO [38.07, -97 A water rescue was performed successfully BENTON COUNTY 0.5 W HASTAIN [38.2	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir 1.83], 0.9 S VETO [38.07, -91.83], 0 03/12/21 21:00 CST 03/13/21 04:00 CST at a low water crossing on County 1 20, -93.18], 0.7 NW HASTAIN [38.24	R [37.78, -92.61], 2 he to flooding. EN [37.80, -92.43] hg. D.7 SE VETO [38.0 Road 527 at the S	2.5 NNW SLEEPER 0 0 1, 2.5 N HAZELGRE 0 0 7, -91.82], 0.4 SSE 0 0 5pring Creek. No inj	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways VETO [38.07, -91.83] Flood (due to Heavy Rain) Source: Law Enforcement uries occurred. -93.17], 0.3 W HASTAIN [38.20,
The low water crossing on Brownsville Road LACLEDE COUNTY 2.3 NNW SLEEPER [37.78, -92.63] The low water crossing on Highway F at the LACLEDE COUNTY 2.1 N HAZELGREEN [37.80, -92.43] The low water crossing on Highway FF at Be MARIES COUNTY 0.7 S VETO [38.07, -97 A water rescue was performed successfully BENTON COUNTY 0.5 W HASTAIN [38.2 -93.18]	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir 1.83], 0.9 S VETO [38.07, -91.83], 0 03/12/21 21:00 CST 03/13/21 04:00 CST at a low water crossing on County 1 20, -93.18], 0.7 NW HASTAIN [38.24 03/12/21 21:41 CST	R [37.78, -92.61], 2 he to flooding. EN [37.80, -92.43] hg. D.7 SE VETO [38.0 Road 527 at the S	2.5 NNW SLEEPER 0 0 1, 2.5 N HAZELGRE 0 0 7, -91.82], 0.4 SSE 0 0 spring Creek. No inj v HASTAIN [38.20, 0	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways VETO [38.07, -91.83] Flood (due to Heavy Rain) Source: Law Enforcement uries occurred. -93.17], 0.3 W HASTAIN [38.20, Flood (due to Heavy Rain)
LACLEDE COUNTY 2.3 NNW SLEEPER [37.78, -92.63] The low water crossing on Highway F at the LACLEDE COUNTY 2.1 N HAZELGREEN [37.80, -92.43] The low water crossing on Highway FF at Be MARIES COUNTY 0.7 S VETO [38.07, -9' A water rescue was performed successfully BENTON COUNTY 0.5 W HASTAIN [38.2	[37.78, -92.62], 2.2 NNW SLEEPER 03/12/21 18:20 CST 03/12/21 21:00 CST Dry Auglaize Creek was closed du N [37.80, -92.43], 2.4 N HAZELGRE 03/12/21 19:45 CST 03/12/21 21:00 CST ear Creek was closed due to floodir 1.83], 0.9 S VETO [38.07, -91.83], 0 03/12/21 21:00 CST 03/13/21 04:00 CST at a low water crossing on County 1 20, -93.18], 0.7 NW HASTAIN [38.24	R [37.78, -92.61], 2 he to flooding. EN [37.80, -92.43] hg. D.7 SE VETO [38.0 Road 527 at the S	2.5 NNW SLEEPER 0 0 1, 2.5 N HAZELGRE 0 0 7, -91.82], 0.4 SSE 0 0 5pring Creek. No inj	[37.79, -92.61], 2.7 NNW SLEEPER Flood (due to Heavy Rain) Source: Public EEN [37.81, -92.43], 2.2 N HAZELGREEN Flood (due to Heavy Rain) Source: Department of Highways VETO [38.07, -91.83] Flood (due to Heavy Rain) Source: Law Enforcement uries occurred. -93.17], 0.3 W HASTAIN [38.20,

The low water crossing on Highway BB at the Dry NEWTON COUNTY 3.4 ESE DESSA [36.79, -9 [36.79, -94.46] Highway AA was closed at a low water area due GREENE COUNTY 1.6 E SEQUIOTA [37.15, -4	03/13/21 04:54 CST 03/13/21 08:30 CST		0 0 7 MC ELHANY [36 .7 0 0	Flood (due to Heavy Rain) Source: Public 79, -94.46], 3.3 WNW MC ELHANY
NEWTON COUNTY 3.4 ESE DESSA [36.79, -9 [36.79, -94.46] Highway AA was closed at a low water area due	/ Auglaize Creek was closed ()4.46], 3.4 W MC ELHANY [36 03/13/21 04:54 CST 03/13/21 08:30 CST		0 MC ELHANY [36 .7	
IEWTON COUNTY 3.4 ESE DESSA [36.79, -9 36.79, -94.46] Highway AA was closed at a low water area due	03/13/21 04:54 CST 03/13/21 08:30 CST		0	79, -94.46], 3.3 WNW MC ELHANY
6.79, -94.46] ighway AA was closed at a low water area due	03/13/21 04:54 CST 03/13/21 08:30 CST	5.79, -94.46], 3.3 W	0	79, -94.46], 3.3 WNW MC ELHANY
lighway AA was closed at a low water area due	03/13/21 08:30 CST			
			0	Flash Flood (due to Heavy Rain)
	to flooding.		0	Source: Department of Highways
GREENE COUNTY 1.6 E SEQUIOTA [37.15,				
	93.20], 1.5 E SEQUIOTA [37.1	15, -93.20], 1.3 E S	EQUIOTA [37.15, -	93.21], 1.5 E SEQUIOTA [37.15, -93.20]
	03/13/21 05:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Other Federal Agency
The James River reached flood stage and began	impacting low water areas al	ong the river and v	vas continuing to ris	se.
SHANNON COUNTY 0.7 N POWDER MILL FE 0.6 ENE POWDER MILL FERRY [37.18, -91.17]	RRY [37.19, -91.18], 0.5 ENE	OWLS BEND [37	18, -91.19], 0.4 S F	POWDER MILL FERRY [37.17, -91.18],
	03/13/21 05:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Other Federal Agency
The river gauge on the Current River reached floo ise.	od stage causing low areas al	ong the river to be	come flooded. Wat	ers were reported to as continuing to
BARRY COUNTY 1.8 NW CASSVILLE FLDS / CASSVILLE [36.70, -93.85]	ARPT [36.70, -93.85], 1.3 NE (CASSVILLE [36.69), -93.85], 1.2 NNE	CASSVILLE [36.70, -93.86], 1.7 NNE
	03/13/21 05:08 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
The low water crossing on Highway Y at Flat Cre	ek was closed due to flooding	l.		
DOUGLAS COUNTY 0.9 NE ANN [37.04, -92.1		9], 0.8 NE ANN [37		
	03/13/21 05:25 CST 03/13/21 12:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CS1		0	Source: Department of Highways
The low water crossing on Highway EE at the No	rth Fork River was closed due	e to flooding.		
MCDONALD COUNTY 3.6 SSE KLONDIKE [3 [36.67, -94.60]	6.67, -94.60], 3.4 SSE KLONE	DIKE [36.67, -94.61], 3.5 S KLONDIKE	E [36.67, -94.61], 3.7 SSE KLONDIKE
	03/13/21 05:50 CST		0	Flash Flood (due to Heavy Rain)
	03/13/21 09:15 CST		0	Source: Other Federal Agency
Buffalo Creek reached moderate flood stage with	waters still rising. Water was	beginning to impa	ct parts of Highway	/ 42 around the bridge.
BARRY COUNTY 3.8 SSW MC DOWELL [36.7	77, -93.81], 3.5 SSW MC DOW	/ELL [36.78, -93.8 ⁻	I], 3.6 SSW MC DC	WELL [36.78, -93.81], 4.1 SSW MC
DOWELL [36.77, -93.82]				
	03/13/21 06:08 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
The low water crossing on Highway B at Flat Cre	ek was closed due to flooding	l.		
MCDONALD COUNTY 1.5 SSE COY [36.65, -5	94.52], 1.7 SE COY [36.65, -94	4.51], 1.6 SE COY	[36.65, -94.51], 1.4 0	SSE COY [36.65, -94.52] Flash Flood (due to Heavy Rain)
	03/13/21 09:15 CST		0	Source: Department of Highways
			-	

WRIGHT COUNTY --- 1.8 WNW RAYBORN [37.31, -92.40], 2.1 NW RAYBORN [37.32, -92.40], 1.6 NW RAYBORN [37.31, -92.39], 1.6 WNW RAYBORN [37.31, -92.40]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/13/21 07:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
e low water crossing on Highway E at T	he Gasconade River was closed due	to flooding.		
VRIGHT COUNTY 4.4 NE MANSFIELD 37.17, -92.52]) [37.17, -92.53], 4.0 NE MANSFIELD	[37.16, -92.53], 4.	3 NE MANSFIELD	[37.16, -92.53], 4.6 NE MANSFIELD
,	03/13/21 07:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
he low water crossing on Highway AB at	Wolf Creek was closed due to flooding	ng.		
POLK COUNTY 2.1 SW VAN [37.55, -9		2.3 WSW VAN [37	_	
	03/13/21 07:07 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
he low water crossing on Highway Y at tl	ne McKinney Branch was closed due	to flooding.		
ARRY COUNTY 0.6 W MC DOWELL OWELL [36.82, -93.79]	[36.82, -93.79], 0.5 SW MC DOWELL	[36.82, -93.79], 0.	2 WSW MC DOWE	LL [36.82, -93.78], 0.4 W MC
	03/13/21 07:10 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
he low water crossing on Highway C at F	lat Creek was closed due to flooding			
ZARK COUNTY 2.1 S ISABELLA [36	.55, -92.45], 2.0 S ISABELLA [36.55,	-92.44], 2.2 WNW	MAMMOTH [36.55	, -92.43], 2.5 WNW MAMMOTH
		-92.44], 2.2 WNW		
	03/13/21 07:16 CST	-92.44], 2.2 WNW	0	Flood (due to Heavy Rain)
		-92.44], 2.2 WNW		
36.54, -92.44]	03/13/21 07:16 CST 03/13/21 12:00 CST		0	Flood (due to Heavy Rain)
DZARK COUNTY 2.1 S ISABELLA [36. 36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL 3ATTLEFIELD [37.12, -93.41]	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding].	0 0	Flood (due to Heavy Rain) Source: Department of Highways
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding].	0 0	Flood (due to Heavy Rain) Source: Department of Highways
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding D [37.12, -93.40], 1.1 WSW BATTLE].	0 0 40], 1.8 W BATTLI	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W
36.54, -92.44] The low water crossing on Highway T at L	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST	^{].} FIELD [37.12, -93.	0 0 40], 1.8 W BATTLI 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low	g. FIELD [37.12, -93 . areas along the C	0 0 40], 1.8 W BATTLI 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising.
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low	g. FIELD [37.12, -93 . areas along the C	0 0 40], 1.8 W BATTLI 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising.
36.54, -92.44] The low water crossing on Highway T at L BREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE H	g. FIELD [37.12, -93 . areas along the C	0 0 40], 1.8 W BATTLI 0 0 sreek. Water was re , 2.7 WNW STONE	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40]	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST]. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40]	0 0 40], 1.8 W BATTLI 0 0 treek. Water was re , 2.7 WNW STONE	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain)
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40] The low water crossing on Spur EE at the NEWTON COUNTY 1.5 SSW SENECA	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flo	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding.	0 0 40], 1.8 W BATTLI 0 0 creek. Water was re , 2.7 WNW STONE 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways
36.54, -92.44] he low water crossing on Highway T at L REENE COUNTY 1.1 W BATTLEFIEL ATTLEFIELD [37.12, -93.41] he gauge at Wilsons Creek reached floor ENT COUNTY 2.8 WNW STONE HILL ILL [37.61, -91.40] he low water crossing on Spur EE at the EWTON COUNTY 1.5 SSW SENECA	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flo [36.83, -94.61], 0.9 SSE SENECA [36]	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding.	0 0 40], 1.8 W BATTLI 0 0 0 creek. Water was re , 2.7 WNW STONE 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways FIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL GATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40] The low water crossing on Spur EE at the HEWTON COUNTY 1.5 SSW SENECA	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flood [36.83, -94.61], 0.9 SSE SENECA [36 03/13/21 07:40 CST	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding.	0 0 40], 1.8 W BATTLI 0 0 creek. Water was re , 2.7 WNW STONE 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways -94.60], 0.9 W SENECA [36.85, -94.62], Flash Flood (due to Heavy Rain)
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40] The low water crossing on Spur EE at the NEWTON COUNTY 1.5 SSW SENECA I.4 SW SENECA [36.84, -94.62]	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flo [36.83, -94.61], 0.9 SSE SENECA [36 03/13/21 07:40 CST 03/13/21 10:30 CST	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding. 5.84, -94.59], 0.1 S	0 0 40], 1.8 W BATTLI 0 0 0 creek. Water was re , 2.7 WNW STONE 0 0 0 E SENECA [36.85, 0 0	Flood (due to Heavy Rain) Source: Department of Highways FIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways -94.60], 0.9 W SENECA [36.85, -94.62], Flash Flood (due to Heavy Rain) Source: Emergency Manager
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40] The low water crossing on Spur EE at the NEWTON COUNTY 1.5 SSW SENECA	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flo [36.83, -94.61], 0.9 SSE SENECA [36 03/13/21 07:40 CST 03/13/21 10:30 CST	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding. 5.84, -94.59], 0.1 S	0 0 40], 1.8 W BATTLI 0 0 0 creek. Water was re , 2.7 WNW STONE 0 0 0 E SENECA [36.85, 0 0	Flood (due to Heavy Rain) Source: Department of Highways FIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways -94.60], 0.9 W SENECA [36.85, -94.62], Flash Flood (due to Heavy Rain) Source: Emergency Manager
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40] The low water crossing on Spur EE at the NEWTON COUNTY 1.5 SSW SENECA I.4 SW SENECA [36.84, -94.62] Excessive rainfall along the Little Lost Cree MCDONALD COUNTY ANDERSON [36	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flo [36.83, -94.61], 0.9 SSE SENECA [36 03/13/21 07:40 CST 03/13/21 10:30 CST ek basin caused flash flooding in Ser 5.65, -94.43], 1.2 S ANDERSON [36.6	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding. 5.84, -94.59], 0.1 S	0 0 40], 1.8 W BATTLI 0 0 0 sreek. Water was re , 2.7 WNW STONE 0 0 0 E SENECA [36.85, 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways -94.60], 0.9 W SENECA [36.85, -94.62], Flash Flood (due to Heavy Rain) Source: Emergency Manager ssable to motorists.
36.54, -92.44] The low water crossing on Highway T at L GREENE COUNTY 1.1 W BATTLEFIEL BATTLEFIELD [37.12, -93.41] The gauge at Wilsons Creek reached floor DENT COUNTY 2.8 WNW STONE HILL HILL [37.61, -91.40] The low water crossing on Spur EE at the NEWTON COUNTY 1.5 SSW SENECA 1.4 SW SENECA [36.84, -94.62] Excessive rainfall along the Little Lost Cre	03/13/21 07:16 CST 03/13/21 12:00 CST ittle Creek was closed due to flooding .D [37.12, -93.40], 1.1 WSW BATTLE 03/13/21 07:30 CST 03/13/21 12:00 CST d stage and water was impacting low . [37.61, -91.40], 3.0 WNW STONE HI 03/13/21 07:33 CST 03/13/21 12:00 CST Meramec River was closed due to flo [36.83, -94.61], 0.9 SSE SENECA [36 03/13/21 07:40 CST 03/13/21 10:30 CST ek basin caused flash flooding in Ser 5.65, -94.43], 1.2 S ANDERSON [36.6	g. FIELD [37.12, -93. areas along the C ILL [37.61, -91.40] boding. 5.84, -94.59], 0.1 S	0 0 40], 1.8 W BATTLI 0 0 0 sreek. Water was re , 2.7 WNW STONE 0 0 0 E SENECA [36.85, 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways EFIELD [37.12, -93.41], 1.8 W Flood (due to Heavy Rain) Source: Other Federal Agency eported as still rising. HILL [37.61, -91.40], 2.6 WNW STONE Flood (due to Heavy Rain) Source: Department of Highways -94.60], 0.9 W SENECA [36.85, -94.62], Flash Flood (due to Heavy Rain) Source: Emergency Manager ssable to motorists.

Flash flooding occurred across the City of Anderson along Beaver and Indian Creeks. Waters rose rapidly causing the creeks to rise out of their banks and make roads impassable from high water.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCDONALD COUNTY 0.7 S MC NATT	[36.72, -94.32], 0.9 E MC NATT [36.7	73, -94.30], 0.7 NN	E MC NATT [36.74	, -94.31], 0.4 W MC NATT [36.73,
-94.33]	03/13/21 07:44 CST		0	Flash Flood (due to Heavy Rain)
	03/13/21 10:21 CST		0	Source: Department of Highways
The low water crossing on Highway CC at	Elkhorn Creek was flooded and imp	assable due to floo	oding.	
MCDONALD COUNTY 3.5 SE BETHLE	HEM [36.68, -94.09], 3.0 SE BETHLE	EHEM [36.69, -94.0	9], 3.1 SE BETHLI	EHEM [36.69, -94.10], 3.4 SSE
BETHLEHEM [36.68, -94.10]			0	
	03/13/21 07:46 CST		0 0	Flash Flood (due to Heavy Rain)
	03/13/21 10:21 CST		0	Source: Department of Highways
The low water bridge on Highway U at Mik	kes Creek was flooded and impassab	ble.		
NEWTON COUNTY STELLA [36.77, -9/		9], 0.8 SSW STEL		
	03/13/21 07:47 CST 03/13/21 10:30 CST		0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways
	00/10/21 10:00 601		U	Cource. Department or highways
The low water crossing on Highway A was	s closed at South Indian Creek was fl	ooded and impass	able.	
DZARK COUNTY 2.8 E ROCKBRIDGE	[36.78, -92.37], 3.3 E ROCKBRIDGE	E [36.78, -92.36], 3	0 E ROCKBRIDGE	E [36.79, -92.37], 2.7 E ROCKBRIDGE
[36.78, -92.37]	03/13/21 08:22 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
	.19, -93.37], 2.0 S NICHOLS [37.19,	_	-	
GREENE COUNTY 2.1 S NICHOLS [37	. 19, -93.37], 2.0 S NICHOLS [37.19, 03/13/21 08:30 CST 03/13/21 12:00 CST	-93.36], 2.3 S NICH	0 0	6], 2.4 S NICHOLS [37.19, -93.37] Flood (due to Heavy Rain) Source: Emergency Manager
GREENE COUNTY 2.1 S NICHOLS [37	. 19, -93.37], 2.0 S NICHOLS [37.19, 03/13/21 08:30 CST 03/13/21 12:00 CST	-93.36], 2.3 S NICH	0 0	Flood (due to Heavy Rain)
The low water crossing on State Highway GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.4693.27]	.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was	-93.36], 2.3 S NICH	0 0 ding.	Flood (due to Heavy Rain) Source: Emergency Manager
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H	.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was	-93.36], 2.3 S NICH	0 0 ding.	Flood (due to Heavy Rain) Source: Emergency Manager
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H	.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was	-93.36], 2.3 S NICH	0 0 ding. -93.27], 1.2 SSE P	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE
GREENE COUNTY 2.1 S NICHOLS [37	.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was IOPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST	-93.36], 2.3 S NICH closed due to floor	0 0 ding. -93.27], 1.2 SSE P 0 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS	.19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was IOPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme De	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45,	0 0 ding. -93.27], 1.2 SSE P 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing.
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS	2.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST is 123 and 146 at Wilsons Creek was POPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST it a tributary stream of the Pomme De S HILL [37.45, -92.92], 1.3 S FORKNE	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45,	0 0 ding. -93.27], 1.2 SSE P 0 0 closed due to floodi 92.92], 1.4 N ST LU	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS	.19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was IOPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme De	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45,	0 0 ding. -93.27], 1.2 SSE P 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing.
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a	19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 08:30 CST 03/13/21 12:00 CST a 123 and 146 at Wilsons Creek was 10PE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme De 5 HILL [37.45, -92.92], 1.3 S FORKNE 03/13/21 08:51 CST 03/13/21 12:00 CST	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, Terre River was of ERS HILL [37.45, -	0 0 ding. -93.27], 1.2 SSE P 0 0 Closed due to floodi 92.92], 1.4 N ST LU	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain)
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92] The low water crossing on Highway Y at th	2.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST is 123 and 146 at Wilsons Creek was IOPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST it a tributary stream of the Pomme De S HILL [37.45, -92.92], 1.3 S FORKNE 03/13/21 08:51 CST 03/13/21 12:00 CST he Niangua River was closed due to the	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, e Terre River was d ERS HILL [37.45, -	0 0 ding. -93.27], 1.2 SSE P 0 0 0 closed due to floodi 92.92], 1.4 N ST LU 0 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92]	 19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was 10PE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme Determination of the Pomme Determination of the Pomme Determination of the Pomme Determination of the Niangua River was closed due to 1 'BARREN [37.40, -93.26], 3.5 NNW I 40, -93.25], 4.2 NNW HICKORY BAF 	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, e Terre River was d ERS HILL [37.45, - flooding.	0 0 ding. -93.27], 1.2 SSE P 0 0 Closed due to floodi 92.92], 1.4 N ST LU 0 0 0 N [37.40, -93.26], 3 6]	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways 3.3 NNW HICKORY BARREN [37.39,
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92] The low water crossing on Highway Y at th GREENE COUNTY 3.8 NNW HICKORY	2.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST a 123 and 146 at Wilsons Creek was IOPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme De 3 HILL [37.45, -92.92], 1.3 S FORKNE 03/13/21 08:51 CST 03/13/21 12:00 CST the Niangua River was closed due to the Carrier of the Name of the State of the State of the 03/13/21 12:00 CST	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, e Terre River was d ERS HILL [37.45, - flooding.	0 0 ding. -93.27], 1.2 SSE P 0 0 0 closed due to floodi 92.92], 1.4 N ST LU 0 0 0 N [37.40, -93.26], 3 6] 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways 3.3 NNW HICKORY BARREN [37.39, Flood (due to Heavy Rain)
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92] The low water crossing on Highway Y at th GREENE COUNTY 3.8 NNW HICKORY	 19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was 10PE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme Determination of the Pomme Determination of the Pomme Determination of the Pomme Determination of the Niangua River was closed due to 1 'BARREN [37.40, -93.26], 3.5 NNW I 40, -93.25], 4.2 NNW HICKORY BAF 	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, e Terre River was d ERS HILL [37.45, - flooding.	0 0 ding. -93.27], 1.2 SSE P 0 0 Closed due to floodi 92.92], 1.4 N ST LU 0 0 0 N [37.40, -93.26], 3 6]	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways 3.3 NNW HICKORY BARREN [37.39,
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92] The low water crossing on Highway Y at th GREENE COUNTY 3.8 NNW HICKORY	2.19, -93.37], 2.0 S NICHOLS [37.19, - 03/13/21 08:30 CST 03/13/21 12:00 CST is 123 and 146 at Wilsons Creek was IOPE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST it a tributary stream of the Pomme De S HILL [37.45, -92.92], 1.3 S FORKNE 03/13/21 08:51 CST 03/13/21 12:00 CST inhe Niangua River was closed due to the C BARREN [37.40, -93.26], 3.5 NNW I (40, -93.25], 4.2 NNW HICKORY BAR 03/13/21 09:00 CST 03/13/21 12:00 CST	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, e Terre River was d ERS HILL [37.45, - flooding.	0 0 ding. -93.27], 1.2 SSE P 0 0 0 closed due to floodi 92.92], 1.4 N ST LU 0 0 0 N [37.40, -93.26], 3 6] 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways 3.3 NNW HICKORY BARREN [37.39, Flood (due to Heavy Rain)
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92] The low water crossing on Highway Y at th GREENE COUNTY 3.8 NNW HICKORY -93.25], 3.7 NNW HICKORY BARREN [37. Low water areas on Highway CC were clo	 19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was 10PE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme Determination of the Pomme Determinatin of the Pomme Determination of the Pomme Dete	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, Terre River was of ERS HILL [37.45, - flooding. HICKORY BARRE RREN [37.41, -93.2	0 0 ding. -93.27], 1.2 SSE P 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways 3.3 NNW HICKORY BARREN [37.39, Flood (due to Heavy Rain) Source: Department of Highways
GREENE COUNTY 2.1 S NICHOLS [37 The low water crossing along Farm Roads POLK COUNTY 0.7 ESE PLEASANT H PLEASANT HOPE [37.46, -93.27] The low water crossing on Highway 215 a WEBSTER COUNTY 1.4 S FORKNERS [37.45, -92.92] The low water crossing on Highway Y at th GREENE COUNTY 3.8 NNW HICKORY -93.25], 3.7 NNW HICKORY BARREN [37.	 19, -93.37], 2.0 S NICHOLS [37.19, -03/13/21 08:30 CST 03/13/21 12:00 CST s 123 and 146 at Wilsons Creek was 10PE [37.46, -93.27], 1.4 SE PLEASA 03/13/21 08:39 CST 03/13/21 12:00 CST t a tributary stream of the Pomme Determination of the Pomme Determinatin of the Pomme Determination of the Pomme Dete	-93.36], 2.3 S NICH closed due to floor ANT HOPE [37.45, Terre River was of ERS HILL [37.45, - flooding. HICKORY BARRE RREN [37.41, -93.2	0 0 ding. -93.27], 1.2 SSE P 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager LEASANT HOPE [37.45, -93.27], 0.5 SE Flood (due to Heavy Rain) Source: Department of Highways ing. JKE [37.45, -92.93], 1.3 NNE ST LUKE Flood (due to Heavy Rain) Source: Department of Highways 3.3 NNW HICKORY BARREN [37.39, Flood (due to Heavy Rain) Source: Department of Highways

The low water crossing on Highway 97 at the Spring River was closed due to flooding.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OZARK COUNTY 0.9 NE SYCAMORE [36.71, -92.26]	E [36.71, -92.27], 0.6 NE SYCAMORE	[36.71, -92.27], 1.1	ENE SYCAMORE	[36.71, -92.26], 1.2 ENE SYCAMORE
	03/13/21 09:22 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
The low water crossing on Highway 181	at Bryant Creek was closed due to flo	oding.		
WEBSTER COUNTY OLGA [37.10, -9		0.5 SSW OLGA [3		
	03/13/21 09:34 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
The low water crossing on Highway Z at	Finley Creek was closed due to flood	ing.		
DADE COUNTY 4.2 S SYLVANIA [37. 3.3 S SYLVANIA [37.45, -94.02]	44, -94.02], 4.5 S SYLVANIA [37.43,	-94.02], 4.5 S SYLV	ANIA [37.43, -94.0	3], 3.3 S SYLVANIA [37.45, -94.03],
	03/13/21 09:47 CST		0	Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
The low water crossing on Highway VV a	at Horse Creek was closed due to floo	ding.		
MCDONALD COUNTY POWELL [36.6	62, -94.18], 0.3 ENE POWELL [36.62.	-94.18]. 0.3 N POV	/ELL [36.62, -94.18], 0.3 NNW POWELL [36.6294.18].
0.2 WSW POWELL [36.62, -94.18]	· · · · · · · · · · · · · · · · · · ·		,	
	03/13/21 10:08 CST		0	Flash Flood (due to Heavy Rain)
	03/13/21 12:00 CST		0	Source: Department of Highways
The low water crossing on Highway E at	Big Sugar Creek was flooded and im	passable.		
WEBSTER COUNTY 0.9 NW BEACH	[37.44, -92.98], 0.6 WNW BEACH [37	.43, -92.98], 0.2 NN	W BEACH [37.43,	-92.97], 0.7 N BEACH [37.44, -92.97]
	03/13/21 10:13 CST		0	Flood (due to Heavy Rain)
	03/13/21 18:00 CST		0	Source: Department of Highways
The low water crossing on Highway W at	t Givins Branch was closed due to floo	oding.		
LAWRENCE COUNTY 2.2 E STINSON	N [37.25, -93.73], 2.4 E STINSON [37. 03/13/21 10:43 CST	25, -93.73], 2.4 E S	TINSON [37.25, -9 :	3.73], 2.1 E STINSON [37.25, -93.73] Flood (due to Heavy Rain)
	03/13/21 18:00 CST		0	Source: Department of Highways
			0	Course. Department of Fighways
The low water crossing on State Highway		lue to flooding		
The low water crossing on State Highwa		lue to flooding.		
SHANNON COUNTY 0.6 E BANKER (y DD at Turnback Creek was closed c	-	91.12], 0.6 N BANK	ER CAVE [37.16, -91.12], 0.3 ESE
SHANNON COUNTY 0.6 E BANKER (y DD at Turnback Creek was closed c	-	91.12], 0.6 N BANK 0	ER CAVE [37.16, -91.12], 0.3 ESE
SHANNON COUNTY 0.6 E BANKER (y DD at Turnback Creek was closed c CAVE [37.15, -91.11], 0.6 NNE BANK	-	-	
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11]	y DD at Turnback Creek was closed o CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST	ER CAVE [37.16, -	0	Flood (due to Heavy Rain)
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a	y DD at Turnback Creek was closed o CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36	ER CAVE [37.16, -	0 0 E RIPPEE [36.85, -	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46]
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST	ER CAVE [37.16, -	0 0 E RIPPEE [36.85, - 0	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain)
The low water crossing on State Highway SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE	y DD at Turnback Creek was closed o CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36	ER CAVE [37.16, -	0 0 E RIPPEE [36.85, -	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46]
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS	0 0 E RIPPEE [36.85, - 0 0	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE The low water bridge on Abbey Road at I	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST Bryant Creek was closed due to flood II MEML ARPT [36.97, -92.73], 2.4 NN	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS ing with 3 feet of w	0 0 E RIPPEE [36.85, - 0 0 ater over the bridge	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE The low water bridge on Abbey Road at I DOUGLAS COUNTY 2.8 W AVA MUN	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST Bryant Creek was closed due to flood II MEML ARPT [36.97, -92.73], 2.4 NN 12.72]	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS ing with 3 feet of w	0 0 E RIPPEE [36.85, - 0 0 ater over the bridge 2.73], 2.5 WSW AV	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio 2.
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST Bryant Creek was closed due to flood II MEML ARPT [36.97, -92.73], 2.4 NN 12.72] 03/13/21 11:24 CST	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS ing with 3 feet of w	0 0 E RIPPEE [36.85, - 0 0 ater over the bridge 2.73], 2.5 WSW AV 0	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio 9. YA MUNI MEML ARPT [36.96, -92.72], Flood (due to Heavy Rain)
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE The low water bridge on Abbey Road at I DOUGLAS COUNTY 2.8 W AVA MUN 2.3 W AVA MUNI MEML ARPT [36.97, -9	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 18:00 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST Bryant Creek was closed due to flood II MEML ARPT [36.97, -92.73], 2.4 NN 12.72] 03/13/21 11:24 CST 03/13/21 18:00 CST	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS ing with 3 feet of w IE ARNO [36.96, -9	0 0 E RIPPEE [36.85, - 0 0 ater over the bridge 2.73], 2.5 WSW AV	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio 2.
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE The low water bridge on Abbey Road at I DOUGLAS COUNTY 2.8 W AVA MUN 2.3 W AVA MUNI MEML ARPT [36.97, -9 The low water crossing on Highway Y at	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 11:20 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST Bryant Creek was closed due to flood II MEML ARPT [36.97, -92.73], 2.4 NN 12.72] 03/13/21 11:24 CST 03/13/21 11:24 CST 03/13/21 11:24 CST 03/13/21 11:24 CST 03/13/21 11:20 CST Cowskin Creek was closed due to flood	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS ing with 3 feet of w IE ARNO [36.96, -9 oding.	0 0 E RIPPEE [36.85, - 0 0 ater over the bridge 2.73], 2.5 WSW AV 0 0	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio A MUNI MEML ARPT [36.96, -92.72], Flood (due to Heavy Rain) Source: Amateur Radio
SHANNON COUNTY 0.6 E BANKER (BANKER CAVE [37.15, -91.11] The low water crossing on Highway HH a DOUGLAS COUNTY 1.5 SSE RIPPEE The low water bridge on Abbey Road at I DOUGLAS COUNTY 2.8 W AVA MUN	y DD at Turnback Creek was closed of CAVE [37.15, -91.11], 0.6 NNE BANK 03/13/21 11:20 CST 03/13/21 11:20 CST at Carr Creek was closed due to flood E [36.85, -92.46], 1.5 SSE RIPPEE [36 03/13/21 11:24 CST 03/13/21 18:00 CST Bryant Creek was closed due to flood II MEML ARPT [36.97, -92.73], 2.4 NN 12.72] 03/13/21 11:24 CST 03/13/21 11:24 CST 03/13/21 11:24 CST 03/13/21 11:24 CST 03/13/21 11:20 CST Cowskin Creek was closed due to flood	ER CAVE [37.16, -4 ing. .85, -92.46], 1.4 SS ing with 3 feet of w IE ARNO [36.96, -9 oding.	0 0 E RIPPEE [36.85, - 0 0 ater over the bridge 2.73], 2.5 WSW AV 0 0	Flood (due to Heavy Rain) Source: Department of Highways 92.46], 1.3 SSE RIPPEE [36.85, -92.46] Flood (due to Heavy Rain) Source: Amateur Radio A MUNI MEML ARPT [36.96, -92.72], Flood (due to Heavy Rain) Source: Amateur Radio

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he low water crossing on Highway Z at	Finley Creek was closed due to floodi	ng.		
DOUGLAS COUNTY 3.4 ESE AVA [30 36.93, -92.58]	δ.94, -92.59], 2.8 Ε AVA [36.94, -92.60)], 2.8 E AVA [36.9	5, -92.60], 3.4 E AV	/A [36.94, -92.59], 3.8 ESE AVA
	03/13/21 11:50 CST		0	Flood (due to Heavy Rain)
	03/13/21 18:00 CST		0	Source: Amateur Radio
The low water crossing on Highway FF a	It Turkey and Hunter Creeks was clos	ed due to flooding.		
POLK COUNTY 1.2 ENE BURNS [37.	61, -93.30], 0.9 NE BURNS [37.61, -93	3.31], 0.5 ENE BUF	RNS [37.60, -93.31]	, 0.6 E BURNS [37.60, -93.31], 0.9 E
BURNS [37.60, -93.30]	03/13/21 12:31 CST		0	Flood (due to Heavy Rain)
	03/13/21 18:00 CST		0	Source: Department of Highways
The low water crossing on Highway AA a	at Wolf Creek and along the Pomme D	e Terre River was	closed due to flood	ling.
GREENE COUNTY 1.6 E SEQUIOTA		15, -93.20], 1.1 E S	EQUIOTA [37.15, -	93.21], 1.4 E SEQUIOTA [37.15, -93.20]
	03/13/21 13:00 CST		0	Flood (due to Heavy Rain)
	03/13/21 18:00 CST		0	Source: Other Federal Agency
The river gauge on the James River on S	South Farm Road 193 reached moder	ate flood stage. Ar	eas along the river	were reported as underwater.
SHANNON COUNTY 1.1 E AKERS [3	7.38, -91.55], 1.5 ESE AKERS [37.37, 03/13/21 13:00 CST	-91.55], 0.6 SSE A	KERS [37.37, -91.	56], 0.5 NE AKERS [37.39, -91.56] Flood (due to Heavy Rain)
	03/13/21 13:00 CST		0	Source: Other Federal Agency
VERNON COUNTY 0.9 NE STOTESB STOTESBURY [37.98, -94.57]	URY [37.98, -94.56], 1.1 NNE STOTES 03/13/21 13:02 CST 03/13/21 18:00 CST	SBURY [37.98, -94	. 56], 1.1 NNE STO T 0 0	FESBURY [37.98, -94.56], 0.8 NNE Flood (due to Heavy Rain) Source: Department of Highways
The low water crossing on Highway V at	the Little Osage River was closed due	e to flooding.		
0 0 7	-			
	E [26 64 02 22] 4 6 NE LAWNDALE		I ENE LAWNDALD	- 130.03 32.221. 1.9 ENE LAWINDALE
	.E [36.64, -92.23], 1.6 NE LAWNDALE	E [36.65, -92.23], 2.		
	.E [36.64, -92.23], 1.6 NE LAWNDALE 03/13/21 14:46 CST	E [36.65, -92.23], 2.	0	Flood (due to Heavy Rain)
		E [36.65, -92.23], 2		
[36.64, -92.22]	03/13/21 14:46 CST 03/13/21 18:00 CST		0	Flood (due to Heavy Rain)
[36.64, -92.22] The low water crossing on Highway H at	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90]		0 0	Flood (due to Heavy Rain) Source: Department of Highways
[36.64, -92.22] The low water crossing on Highway H at	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in)
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [30	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
OZARK COUNTY 1.3 ENE LAWNDAL [36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [30 Penny sized hail was reported via MPing	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST	to flooding.	0 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [3/ Penny sized hail was reported via MPing Heavy rainfall affected the region from Arkansas, moved back to the north as Multiple rounds of heavy rainfall produ	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST I. the late morning of the 12th to the e a warm front, and then moved east of ced widespread rainfall amounts be	to flooding. vening of the 14th of the region again	0 0 0 0 as a cold front sta as a cold front du	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [34 Penny sized hail was reported via MPing Heavy rainfall affected the region from Arkansas, moved back to the north as Multiple rounds of heavy rainfall produ in excess of 8 inches during the three of	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST 03/14/21 15:05 CST 1. the late morning of the 12th to the e a warm front, and then moved east of iced widespread rainfall amounts be day period.	to flooding. vening of the 14th of the region again	0 0 0 as a cold front sta as a cold front du ee inches with sor	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public alled over northern rring the 3 day period. ne local areas receiving
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [30	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST 1. the late morning of the 12th to the e a warm front, and then moved east of ced widespread rainfall amounts be day period. N CITY [38.19, -94.03] 03/11/21 05:00 CST	to flooding. vening of the 14th of the region again	0 0 0 as a cold front sta as a cold front du ee inches with sor	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public alled over northern rring the 3 day period. ne local areas receiving Heavy Rain
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [34 Penny sized hail was reported via MPing Heavy rainfall affected the region from Arkansas, moved back to the north as Multiple rounds of heavy rainfall produ in excess of 8 inches during the three of ST. CLAIR COUNTY 0.7 S APPLETO	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST 03/14/21 15:05 CST cod widespread rainfall amounts be ced widespread rainfall amounts be day period. N CITY [38.19, -94.03] 03/11/21 05:00 CST 03/11/21 05:00 CST	to flooding. vening of the 14th of the region again	0 0 0 as a cold front sta as a cold front du ee inches with sor	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public alled over northern rring the 3 day period. ne local areas receiving
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [34 Penny sized hail was reported via MPing Heavy rainfall affected the region from Arkansas, moved back to the north as Multiple rounds of heavy rainfall produ in excess of 8 inches during the three of	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST 03/14/21 15:05 CST cod widespread rainfall amounts be ced widespread rainfall amounts be day period. N CITY [38.19, -94.03] 03/11/21 05:00 CST 03/11/21 05:00 CST	to flooding. vening of the 14th of the region again	0 0 0 as a cold front sta as a cold front du ee inches with sor	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public alled over northern rring the 3 day period. ne local areas receiving Heavy Rain
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [34 Penny sized hail was reported via MPing Heavy rainfall affected the region from Arkansas, moved back to the north as Multiple rounds of heavy rainfall produ in excess of 8 inches during the three of ST. CLAIR COUNTY 0.7 S APPLETO The Coop observer reported 1.92 inches	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST 03/14/21 15:05 CST 1. the late morning of the 12th to the e a warm front, and then moved east of ced widespread rainfall amounts ber day period. N CITY [38.19, -94.03] 03/11/21 05:00 CST 03/11/21 05:00 CST cof rainfall in 24 hours.	to flooding. vening of the 14th of the region again	0 0 0 as a cold front sta as a cold front du ee inches with sor	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public alled over northern ring the 3 day period. ne local areas receiving Heavy Rain Source: COOP Observer
[36.64, -92.22] The low water crossing on Highway H at TANEY COUNTY BRADLEYVILLE [34 Penny sized hail was reported via MPing Heavy rainfall affected the region from Arkansas, moved back to the north as Multiple rounds of heavy rainfall produ in excess of 8 inches during the three of ST. CLAIR COUNTY 0.7 S APPLETO	03/13/21 14:46 CST 03/13/21 18:00 CST the North Fork River was closed due 6.78, -92.90] 03/14/21 15:05 CST 03/14/21 15:05 CST 03/14/21 15:05 CST 1. the late morning of the 12th to the e a warm front, and then moved east of ced widespread rainfall amounts ber day period. N CITY [38.19, -94.03] 03/11/21 05:00 CST 03/11/21 05:00 CST cof rainfall in 24 hours.	to flooding. vening of the 14th of the region again	0 0 0 as a cold front sta as a cold front du ee inches with sor	Flood (due to Heavy Rain) Source: Department of Highways Hail (0.75 in) Source: Public alled over northern rring the 3 day period. ne local areas receiving Heavy Rain

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Aultiple individuals including Coop observers	across the county reported betw	een 1.00 to 1.25 in	ches of rainfall in a	24 hour period.
CEDAR COUNTY 0.7 N EL DORADO SPG	S ARPT [37.86, -94.02]			
	03/11/21 07:00 CST		0	Heavy Rain
	03/11/21 07:00 CST		0	Source: COOP Observer
The Coop observer reported 1.35 inches of ra	in in 24 hours.			
DADE COUNTY 1.1 E SOUTH GREENFIEL				
	03/11/21 09:04 CST		0	Hail (1.00 in)
	03/11/21 09:04 CST		0	Source: Public
Several reports of quarter sized hail were rece	eived via social media.			
ASPER COUNTY 1.1 E ORONOGO [37.20	•			
	03/11/21 10:25 CST		0	Hail (0.75 in)
	03/11/21 10:25 CST		0	Source: Emergency Manager
Penny sized hail was reported.				
A cold front moved through the region prod along and north of Highway 60. Between on				-
BARTON COUNTY 3.0 SW MILFORD [37.5			0	Hail (4.00 in)
	03/17/21 04:20 CST		0	Hail (1.00 in)
	03/17/21 04:20 CST		0	Source: Public
Quarter sized hail was reported.				
JASPER COUNTY 1.1 E ORONOGO [37.20	-			
	03/17/21 05:25 CST		0	Hail (0.75 in)
	03/17/21 05:25 CST		0	Source: Emergency Manager
Penny sized hail was reported.				
BARTON COUNTY 0.7 S LAMAR [37.49,	94.28]			
	03/17/21 05:28 CST		0	Hail (0.75 in)
	03/17/21 05:28 CST		0	Source: Public
Penny sized hail was reported.				
JASPER COUNTY 1.3 ENE JASPER [37.3/	1 .04 301 1 5 ENE IASDED 127	34 _94 201		
5401 EN COUNTT 1.3 ENE JASPER [3/.3/	4, -94.30], 1.5 ENE JASPER [37. 03/17/21 05:30 CST	J7, -J4.23]	5K	Thunderstorm Wind (EG 52 kt)
	03/17/21 05:30 CST		0	Source: Emergency Manager
Minor damage was reported to the roof of a tra	ailer home.			
	20 22 02 401			
BENTON COUNTY 2.3 ENE EDMONSON [38.33, -93.18j 03/17/21 06:08 CST		0	Hail (0.75 in)
	03/17/21 06:08 CST		0	Source: Public
Penny sized hail was reported via MPing.			-	
ישמי זבעי וומו שמי דבעטרובע אום אורוווט.				
MCDONALD COUNTY 1.5 NNE ELK SPGS				
	03/17/21 14:45 CST 03/17/21 14:45 CST		0 0	Hail (1.25 in) Source: Law Enforcement
leff delles size die States and the States	00/17/21 17.40 001		v	
Half dollar sized hail was reported.				
MCDONALD COUNTY 0.6 W ANDERSON				
MCDONALD COUNTY 0.6 W ANDERSON	[36.65, -94.44] 03/17/21 14:54 CST 03/17/21 14:54 CST		0 0	Hail (1.00 in) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Quarter sized hail was reported.				
MCDONALD COUNTY PINEVILLE [36.60), -94.38]			
	03/17/21 14:55 CST		25K	Hail (1.75 in)
	03/17/21 14:55 CST		0	Source: Law Enforcement
Golf ball sized hail was reported. Minor root	f and vehicle damage occurred.			
MCDONALD COUNTY 2.3 S SPLITLOG	[36.67, -94.47]			
	03/17/21 14:57 CST		0	Hail (1.00 in)
	03/17/21 14:57 CST		0	Source: Fire Department/Rescue
Quarter sized hail was reported.				
MCDONALD COUNTY 0.6 W ANDERSO	N [36 65 -94 44]			
	03/17/21 14:58 CST		30K	Hail (1.75 in)
	03/17/21 14:58 CST		0	Source: Emergency Manager
Golf ball sized hail was reported in the dowr	town Anderson area. Several veh	nicles suffered mind	or hail damage	
MCDONALD COUNTY 2.2 NW PINEVILL	E [36.62, -94.41] 03/17/21 14:59 CST		0	Hail (1.00 in)
	03/17/21 14:59 CST		0	Source: Trained Spotter
	00/11/21 11:00 001		0	
Quarter sized hail was reported.				
MCDONALD COUNTY 0.6 W ANDERSO				
	03/17/21 15:01 CST		55K	Hail (2.00 in)
	03/17/21 15:01 CST		0	Source: Trained Spotter
Hen egg size hail was reported in Anderson	. Numerous cars suffered hail dam	nage and a few veh	nicles had significar	nt window damage.
NEWTON COUNTY 2.8 SSW BOULDER	CITY [36.76, -94.26]			
	03/17/21 15:23 CST		0	Hail (1.00 in)
	03/17/21 15:23 CST		0	Source: Public
Quarter sized hail was reported.				
NEWTON COUNTY 0.9 NE STELLA [36.]	7894.191			
	03/17/21 16:05 CST		0	Hail (1.00 in)
	03/17/21 16:05 CST		0	Source: Emergency Manager
Quarter sized hail was reported.				
BARRY COUNTY 0.6 W SELIGMAN [36.	52 -93 941			
	03/17/21 16:18 CST		0	Hail (1.25 in)
	03/17/21 16:18 CST		0	Source: Emergency Manager
Half dollar sized hail was reported.				
BARRY COUNTY 1.5 SSW CASSVILLE I	FLDS ARPT [36.66, -93.84] 03/17/21 16:21 CST		0	Hail (1.00 in)
	03/17/21 16:21 CST		0	Source: Emergency Manager
Quarter sized hail was reported.				
BARRY COUNTY 4.1 WNW EAGLE ROO	K [36.57, -93.82] 03/17/21 16:30 CST		0	Hail (1.00 in)
	03/17/21 16:30 CST		0	Source: Park/Forest Service
	00/17/21 10.00 001		v	

Quarter sized hail was reported.

0.317/21 17:19 CST 0 Source: NWS Stom Survey stom survey determined that a tomado with a maximum of Er-1 storegith with 5 sourched down initially five miles notherast of Eagle Road accombunde in age in intermitten to damage 25 miles ong as in move the to the northeast. The major of the damage 25 miles ong as in move the northeast or investore and damaged accombundings. The nacle crossed into Store County along Farm Road 1250. The vary surged termin procluded a lull survey and lead to the intermittent designation. IRRY COUNTY - 6.2 WW EAGLE ROCK [36: 53, 43: 87] 0 Hail (1.25 in) 0311721 16:34 CST 0 Hail (1.25 in) 0311721 16:34 CST 0 Hail (1.25 in) 0311721 16:34 CST 0 Hail (1.00 in) 0311721 16:34 CST 0 Source: Public <t< th=""><th>Location</th><th>Date/Time</th><th>Deaths & Injuries</th><th>Property & Crop Dmg</th><th>Event Type and Details</th></t<>	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
0317/21 17:10 CST 0 Source: NWS Sloem Survey atom survey determined that a tornado with a maximum of E-1 stareging with do source atom minially five males north-sast of Eagle Rock and continued in gain intermitted in the damaged stare interves and damaged several outbuildings. The nado crossed into Store County along Fam Road 1280. The very rugged termin produced a full survey and lead to the intermittent designation. IRRY COUNTY - 5.2 WIW EAGLE ROCK [36.53, -33.87] 0 Hait (1.25 in) 0317/21 16:34 CST 0 Hait (1.05 in) 0317/21 16:34 CST 0 Hait (1.00 in) 0317/21 16:34 CST 0 Hait (1.00 in) 0317/21 16:32 CST 0 Source: Public arter sized hail was reported. Hait (1.20 in) Source: Public 0317/21 16:32 CST 0 Source: Public	BARRY COUNTY 5.2 NW EAGLE ROCK [36	.60, -93.82], 2.7 ESE WHEELE	RVILLE [36.82, -9:	3.58]		
An survey determined that a tornato with a maximum of EF-1 steength winds fouched down initially five miles northeast of Eagle Rock and commund mg an intermittent path of damage 25 miles long as it moved to the northeast. The majority of the damage path. 20 miles, was it approver by before the made crossed fiels for County, and (path) the formation topped or gurood several had and down dortwood trees and damaged several and buildings. The nado crossed fiels for County, and (path) the formation topped or gurood several had and damaged several and buildings. The nado crossed fiels for County along Farm Road 1250. The very nugged terrain precluded a full survey and lead to the intermittent designation. NRRY COUNTY 1.4 N EAST PURDY [56.4, -03.87] 03/17/21 16.34 CST 0 Hail (1.25 in) 03/17/21 16.36 CST 0 Hail (1.25 in) 03/17/21 16.36 CST 0 Hail (1.25 in) 03/17/21 16.36 CST 0 Hail (1.00 in) 03/17/21 16.36 CST 0 Hail (1.00 in) 03/17/21 16.42 CST 0 Hail (1.00 in) 03/17/21 16.42 CST 0 Hail (1.00 in) 03/17/21 16.42 CST 0 Source: Law Enforcement arter sized hail was reported. WRENCE COUNTY 1.8 ENE BOWERS MILL [77.0644.02] 03/17/21 16.42 CST 0 Source: Law Enforcement 03/17/21 16.42 CST 0 Source: Law Enforcement 03/17/21 16.42 CST 0 Source: Law Enforcement 03/17/21 16.42 CST 0 Source: Public arter sized hail was reported. WRENCE COUNTY 1.8 ENE BOWERS MILL [77.0644.02] 03/17/21 16.52 CST 0 Source: Public arter sized hail was reported. WRENCE COUNTY 6.2 WINW EAGLE ROCK [56.59, -93.53] 03/17/21 16.52 CST 0 Source: Public arter sized hail was reported. WRENCE COUNTY 0.2 NEM Y ELAT CREEK [56.66, -93.71] 03/17/21 16.54 CST 0 Source: Law Enforcement 03/17/21 17/21 17/21 17/21 CST 0 Hail (1.25 in) 03/17/21 17/21 17/21 17/21 CST 0 Hail (1.25 in) 03/17/21 17/21 17/21 CST 0 Hail (1.00 in) 03/17/21 17/20 CST 0		03/17/21 16:30 CST		50K	Tornado (EF1, L: 20.09 mi , W: 75 yd)	
mg an informittent path of damage 25 miles long as it moved to the northeast. The majority of the damage path. 20 miles. was it pair you the before the information of word it near and damaged several and admittent designation. MRY COUNTY 5.2 WIW EAGLE ROCK [36.59, 43.61] 0 Hail (1.25 in) 0.317/21 16.34 CST 0 Hail (1.25 in) 0.317/21 16.34 CST 0 Source: Public 0.317/21 16.36 CST 0 Hail (1.25 in) 0.317/21 16.36 CST 0 Hail (1.25 in) Source: Law Enforcement 0.317/21 16.36 CST 0 Hail (1.20 in) 1d olar sized hail was reported. 0.317/21 16.36 CST 0 Hail (1.00 in) Source: Law Enforcement If olar sized hail was reported. 0.317/21 16.42 CST 0 Hail (1.00 in) Source: Law Enforcement If olar sized hail was reported. 0.317/21 16.42 CST 0 Hail (1.00 in) Source: Law Enforcement If size size hail was reported. 0.317/21 16.42 CST 0 Hail (1.00 in) Source: Law Enforcement If size size hail was reported. 0.317/21 16.42 CST 0 Hail (1.00 in) Source: Law Enforcement If size hail was reported. 0.317/21 16.42 CST 0 Source: Law Enforcement		03/17/21 17:19 CST		0	Source: NWS Storm Survey	
03/17/21 16:34 CST 0 Hall (1 25 in) 30/17/21 16:34 CST 0 Source: Public iff dollar sized hail was reported.	ong an intermittent path of damage 25 miles lo rnado crossed into Stone County. Along its pa	ong as it moved to the northeas th the tornado topped or uproc	st. The majority of the several hard a	the damage path, 2 nd soft wood trees	0 miles, was in Barry County before the and damaged several outbuildings. The	
03/17/21 16:34 CST 0 Source: Public if dollar sized hail was reported. 03/17/21 16:36 CST 0 Hail (1.25 in) 03/17/21 16:36 CST 0 Source: Law Enforcement 0 if dollar sized hail was reported. 0 Source: Law Enforcement 0 If dollar sized hail was reported. 0 Hail (1.00 in) Source: Law Enforcement 03/17/21 16:42 CST 0 Hail (1.00 in) Source: Law Enforcement 03/17/21 16:42 CST 0 Hail (1.00 in) Source: Law Enforcement 03/17/21 16:42 CST 0 Hail (1.00 in) Source: Public 03/17/21 16:42 CST 0 Hail (2.00 in) Source: Public 03/17/21 16:42 CST 0 Source: Public Source: Public iater sized hail was reported. 03/17/21 16:42 CST 0 Source: Public iater sized hail was reported. 03/17/21 16:42 CST 0 Source: Public iater sized hail was reported. 0 Source: Public Source: Public iater sized hail was reported. 0 Source: Public Source: Public	BARRY COUNTY 5.2 WNW EAGLE ROCK [
If dollar sized hall was reported.					. ,	
NRRY COUNTY 1.4 NEAST PURDY [3.6.4, -93.87] 03/17/21 16:36 CST 0 Hall (1.25 in) 03/17/21 16:36 CST 0 Source: Law Enforcement if dolar sized hall was reported. 03/17/21 16:42 CST 0 Hail (1.00 in) 03/17/21 16:42 CST 0 Source: Law Enforcement iafter sized hall was reported. 03/17/21 16:42 CST 0 Source: Law Enforcement WRENCE COUNTY 1.8 ENE BOWERS MILL [37.08, -94.62] 0 Source: Public 03/17/21 16:43 CST 0 Hail (1.00 in) 03/17/21 16:43 CST 0 Source: Public Source: Public iafter sized hall was reported. 03/17/21 16:52 CST 0 Source: Public in egg sized hall was reported. 03/17/21 16:52 CST 0 Source: Public in egg sized hall was reported. 03/17/21 16:54 CST 0 Source: Cublic in egg sized hall was reported. 03/17/21 16:54 CST 0 Source: Law Enforcement in egg sized hall was reported. 03/17/21 16:54 CST 0 Source: Law Enforcement in egg sized hall was reported down across Highway 76 blocking traffic. 0 Source: Caw Enforcement <		03/17/21 16:34 CST		0	Source: Public	
03/17/21 16:36 CST 0 Hall (1.25 in) 03/17/21 16:36 CST 0 Source: Law Enforcement If dollar sized hall was reported. 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Source: Law Enforcement arter sized hall was reported. 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:43 CST 0 Hall (1.00 in) 03/17/21 16:43 CST 0 Hall (1.00 in) 03/17/21 16:52 CST 0 Source: Public arter sized hall was reported. 0 Source: Public RRY COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.83] 0.3/17/21 16:52 CST 0 Source: Public n egg sized hall was reported. 03/17/21 16:52 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement 03/17/21 16:54 CST 0 Source: Law Enforcement Source: Amateur Radio 0	f dollar sized hail was reported.					
03/17/21 16:36 CST 0 Source: Law Enforcement if dolar sized hall was reported. 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Source: Law Enforcement aater sized hall was reported. 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:42 CST 0 Hall (1.00 in) 03/17/21 16:43 CST 0 Hall (2.00 in) 03/17/21 16:43 CST 0 Source: Public iater sized hall was reported. Image: Source: Public Source: Public iater sized hall was reported. 0 Hall (2.00 in) Source: Public iater sized hall was reported. 0 Mall (2.00 in) Source: Public in egg sized hall was reported. 0 Thunderstorm Wind (EG 50 k1) Source: Law Enforcement in reg sized hall was reported down across Highway 76 blocking traffic. 0 Thunderstorm Wind (EG 50 k1) 03/17/21 17:04 CST 0 Hall (1.25 in) Source: Amateur Radio if dolar sized hall was reported. 03/17/2	ARRY COUNTY 1.4 N EAST PURDY [36.84	, -93.87]				
If dollar sized hall was reported. IRRY COUNTY 0.7 S MONETT [36.91, 93.92] 03/17/21 16.42 CST 0 Hall (1.00 in) 03/17/21 16.42 CST 0 Source: Law Enforcement iarter sized hall was reported. 03/17/21 16.43 CST 0 Hall (1.00 in) 03/17/21 16.43 CST 0 Hall (1.00 in) Source: Public iarter sized hall was reported. 0 Hall (1.00 in) Source: Public wreported. 03/17/21 16.43 CST 0 Hall (2.00 in) 03/17/21 16.52 CST 0 Source: Public in egg sized hall was reported. 03/17/21 16.52 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16.52 CST 0 Thunderstorm Wind (EG 50 kt) Source: Public in egg sized hall was reported. Some minor vehicle and camper damage occurred in the park. 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16.54 CST 0 Thunderstorm Wind (EG 50 kt) Source: Amateur Radio 03/17/21 16.54 CST 0 Thunderstorm Wind (EG 50 kt) Source: Amateur Radio 03/17/21 17.04 CST 0 Hall (1.25 in) Source: Amateur Radio 03/17/21 17.04 CST 0 Hall (1.25 in) Source: Public		03/17/21 16:36 CST		0	Hail (1.25 in)	
Interview Interview <t< td=""><td></td><td>03/17/21 16:36 CST</td><td></td><td>0</td><td>Source: Law Enforcement</td></t<>		03/17/21 16:36 CST		0	Source: Law Enforcement	
03/17/21 16.42 CST 0 Hail (1.00 in) 03/17/21 16.42 CST 0 Source: Law Enforcement wrence country 1.8 ENE BOWERS MILL [37.08, -94.02] 0 Hail (1.00 in) 03/17/21 16.43 CST 0 Hail (1.00 in) 03/17/21 16.43 CST 0 Source: Public wrence country 1.8 ENE BOWERS MILL [37.08, -94.02] 03/17/21 16.43 CST 0 Source: Public wrence country 1.8 ENE BOWERS MILL [37.08, -94.02] 03/17/21 16.43 CST 0 Hail (1.00 in) 03/17/21 16.54 CST 0 Source: Public wrence country 5.2 Wnw EAGLE ROCK [36.59, -93.71] 03/17/21 16.54 CST 0 Source: Public arge tree was reported. Some minor vehicle and camper damage occurred in the park. wrence: Law Enforcement arge tree was reported down across Highway 76 blocking traffic. Wrence country 0.9 NE MT VERNON [37.01, -93.82] 03/17/21 17.04 CST 0 Hail (1.20 in) 03/17/21 17.04 CST 0 Hail (1.00 in) 03/17/21 17.04 CST 0 Source: Public	alf dollar sized hail was reported.					
03/17/21 16.42 CST 0 Source: Law Enforcement Interestive fail was reported. WRENCE COUNTY 1.8 ENE BOWERS MILL [37.08, -94.02] 0 Add (1.00 in) 03/17/21 16.43 CST 0 Hall (1.00 in) Source: Public Interestive fail was reported. RRY COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.6] 03/17/21 16.52 CST 40K Hall (2.00 in) O3/17/21 16.52 CST 0 Source: Public Interestive fail was reported. INTERESTION COLSPANSE INTERESTION COLSPANSE <td colspansi<="" td=""><td> ARRY COUNTY 0.7 S MONETT [36.91, -93.</td><td>92]</td><td></td><td></td><td></td></td>	<td> ARRY COUNTY 0.7 S MONETT [36.91, -93.</td> <td>92]</td> <td></td> <td></td> <td></td>	 ARRY COUNTY 0.7 S MONETT [36.91, -93.	92]			
arater sized hail was reported. WRENCE COUNTY 1.8 ENE BOWERS MILL [37.08, -94.02] 03/17/21 16:43 CST 0 Hail (1.00 in) 03/17/21 16:43 CST 0 Source: Public arater sized hail was reported. RRY COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.83] 03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 0 Source: Public arage sized hail was reported. RRY COUNTY 4.4 SW FLAT CREEK [36.66, -93.71] 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 OJ/17/21 16:54 CST 0 Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic. WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Source: Amateur Radio If WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.00 in) 03/17/21 17:04 CST 0 Source: Public If WRENCE COUNTY 1.3 ESE MT VERNON [37.08, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.75 in) Hail (1.75 in) Hail (1.75 in) Hail				0	. ,	
WRENCE COUNTY 1.8 ENE BOWERS MILL [37.08, -94.02] 03/17/21 16:43 CST 0 Hail (1.00 in) 03/17/21 16:43 CST 0 Hail (1.00 in) 03/17/21 16:43 CST 0 Source: Public Harry COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.83] 03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 03/17/21 16:52 CST 0 Source: Public In egg sized hail was reported. 0 Source: Public		03/17/21 16:42 CST		0	Source: Law Enforcement	
03/17/21 16.43 CST 0 Hail (1.00 in) 03/17/21 16.43 CST 0 Source: Public IARRY COUNTY 5.2 WNW EAGLE ROCK [36.59, 43.83] 03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 0 Source: Public IARRY COUNTY 5.2 WNW EAGLE ROCK [36.69, 43.83] 03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 0 Source: Public IARRY COUNTY 5.2 WNW EAGLE ROCK [36.69, -93.71] 03/17/21 16:52 CST 0 Source: Public INPUBLIC	uarter sized hail was reported.					
03/17/21 16:43 CST 0 Source: Public INTER SECTION 10/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 0 Source: Public INTER COUNTY 5.2 WINW EAGLE ROCK [36.69, -93.83] 03/17/21 16:52 CST 0 Source: Public INTER COUNTY 5.2 WINW EAGLE ROCK [36.69, -93.71] 03/17/21 16:52 CST 0 Source: Public INTER COUNTY 4.4 SW FLAT CREEK [36.66, -93.71] 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic. WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.75 in)	AWRENCE COUNTY 1.8 ENE BOWERS MI	LL [37.08, -94.02]				
water sized hail was reported. NRRY COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.83] 03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 03/17/21 16:52 CST 0 Source: Public an egg sized hail was reported. Some minor vehicle and camper damage occurred in the park. INPR COUNTY 4.4 SW FLAT CREEK [36.66, -93.71] 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 NUMMERCE COUNTY 4.4 SW FLAT CREEK [36.66, -93.71] 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic. WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Source: Amateur Radio WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.75 in)		03/17/21 16:43 CST		0	Hail (1.00 in)	
NRRY COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.83] 03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 0 Source: Public an egg sized hail was reported. Some minor vehicle and camper damage occurred in the park. Velocity		03/17/21 16:43 CST		0	Source: Public	
03/17/21 16:52 CST 40K Hail (2.00 in) 03/17/21 16:52 CST 0 Source: Public an egg sized hail was reported. Some minor vehicle and camper damage occurred in the park.	uarter sized hail was reported.					
03/17/21 16:52 CST 0 Source: Public an egg sized hail was reported. Some minor vehicle and camper damage occurred in the park.	ARRY COUNTY 5.2 WNW EAGLE ROCK [36.59, -93.83]				
ARRY COUNTY 4.4 SW FLAT CREEK [36.66, -93.71], 4.3 SW FLAT CREEK [36.66, -93.71] 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic. WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Source: Amateur Radio if dollar sized hail was reported. WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Source: Public wrence county 1.5 SSE MT VERNON [37.08, -93.82] 03/17/21 17:06 CST 0 Hail (1.75 in)		03/17/21 16:52 CST		40K	Hail (2.00 in)	
WRRY COUNTY 4.4 SW FLAT CREEK [36.66, -93.71], 4.3 SW FLAT CREEK [36.66, -93.71] 03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic. 0 Source: Law Enforcement WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 03/17/21 17:04 CST 0 Source: Amateur Radio If dollar sized hail was reported. 03/17/21 17:06 CST 0 WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST wree view of hail was reported via MPing. 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST		03/17/21 16:52 CST		0	Source: Public	
03/17/21 16:54 CST 0 Thunderstorm Wind (EG 50 kt) 03/17/21 16:54 CST 0 Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic.	en egg sized hail was reported. Some minor v	ehicle and camper damage oc	curred in the park.			
03/17/21 16:54 CST 0 Source: Law Enforcement arge tree was reported down across Highway 76 blocking traffic.	ARRY COUNTY 4.4 SW FLAT CREEK [36.		EK [36.66, -93.71]			
arge tree was reported down across Highway 76 blocking traffic. WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 03/17/21 17:04 CST 0 Source: Amateur Radio If dollar sized hail was reported. 03/17/21 17:06 CST 0 WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST Iarter sized hail was reported via MPing. 0 Source: Public		03/17/21 16:54 CST				
WRENCE COUNTY 0.9 NE MT VERNON [37.11, -93.82] 03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Source: Amateur Radio If dollar sized hail was reported. 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Source: Public		03/17/21 16:54 CST		0	Source: Law Enforcement	
03/17/21 17:04 CST 0 Hail (1.25 in) 03/17/21 17:04 CST 0 Source: Amateur Radio uif dollar sized hail was reported.	large tree was reported down across Highway	76 blocking traffic.				
03/17/21 17:04 CST 0 Source: Amateur Radio If dollar sized hail was reported. WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Source: Public Hail (1.00 in) 03/17/21 17:06 CST 0 Hail (1.75 in)	AWRENCE COUNTY 0.9 NE MT VERNON [
If dollar sized hail was reported. WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 03/17/21 17:06 CST 0 Bail (1.00 in) 03/17/21 17:06 CST 0 Source: Public					. ,	
WRENCE COUNTY 1.3 ESE MT VERNON [37.09, -93.81] 03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Source: Public		03/17/21 17:04 CST		0	Source: Amateur Radio	
03/17/21 17:06 CST 0 Hail (1.00 in) 03/17/21 17:06 CST 0 Source: Public warter sized hail was reported via MPing.	alf dollar sized hail was reported.					
03/17/21 17:06 CST 0 Source: Public Harter sized hail was reported via MPing. WRENCE COUNTY 1.5 SSE MT VERNON [37.08, -93.82] 03/17/21 17:06 CST 0 Hail (1.75 in)	AWRENCE COUNTY 1.3 ESE MT VERNON					
uarter sized hail was reported via MPing. WRENCE COUNTY 1.5 SSE MT VERNON [37.08, -93.82] 03/17/21 17:06 CST 0 Hail (1.75 in)		03/17/21 17:06 CST		0	. ,	
WRENCE COUNTY 1.5 SSE MT VERNON [37.08, -93.82] 03/17/21 17:06 CST 0 Hail (1.75 in)		03/17/21 17:06 CST		0	Source: Public	
03/17/21 17:06 CST 0 Hail (1.75 in)	uarter sized hail was reported via MPing.					
	AWRENCE COUNTY 1.5 SSE MT VERNON	[37.08, -93.82]				
03/17/21 17:06 CST 0 Source: Fire Department/Rescue				0	Hail (1.75 in)	
		03/17/21 17:06 CST		0	Source: Fire Department/Rescue	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
olf ball sized hail was reported in a ge	nerally rural area south of town.	injunes	Crop Ding	
AWRENCE COUNTY 1.8 SE HOBE	RG [37.05, -93.85], 1.2 NNW OPAL [37.	05, -93.84]		
	03/17/21 17:06 CST		0	Thunderstorm Wind (EG 52 kt)
	03/17/21 17:06 CST		0	Source: Fire Department/Rescue
everal large trees were reported down	l.			
ARRY COUNTY 2.4 SSW WIGHTM	IAN [36.85, -93.94], 2.0 NNW PURDY [36	6.85, -93.94]		
	03/17/21 17:10 CST		35K	Thunderstorm Wind (EG 50 kt)
	03/17/21 17:10 CST		0	Source: Public
ignificant damage occurred to a barn a	and nearby garage. A trampoline was lof	ted and impaled i	nto the side of a h	ome causing minor damage.
AWRENCE COUNTY 1.1 E MT VEF	RNON [37.10, -93.81]			
	03/17/21 17:16 CST		0	Hail (1.00 in)
	03/17/21 17:16 CST		0	Source: Trained Spotter
uarter sized hail was reported.				
TONE COUNTY 2.8 SW ELSEY [36	5.82, -93.58], 0.9 NE ELSEY [36.86, -93.5	64]		
	03/17/21 17:19 CST		10K	Tornado (EF1, L: 3.64 mi , W: 50 yd)
	03/17/21 17:30 CST		0	Source: Trained Spotter
ARRY COUNTY 0.7 S SCHOLTEN	[36.84, -93.63]			
ARRY COUNTY 0.7 S SCHOLTEN	03/17/21 17:27 CST		30K	Hail (2.00 in)
	03/17/21 17:27 CST 03/17/21 17:27 CST		30K 0	Hail (2.00 in) Source: Public
ARRY COUNTY 0.7 S SCHOLTEN	03/17/21 17:27 CST 03/17/21 17:27 CST			. ,
en egg sized hail was reported with m	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.54]	4]	0	Source: Public
en egg sized hail was reported with m	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST	4]		Source: Public Thunderstorm Wind (EG 52 kt)
en egg sized hail was reported with m	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.54]	4]	0	Source: Public
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST	-	0 0 0	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST ine intersection of Highway 413 and Whee 17, -93.55], 1.5 NNE ELSEY [36.87, -93.5	eler Branch Road	0 0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic.
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST ite intersection of Highway 413 and Whee 87, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST	eler Branch Road	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt)
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST ine intersection of Highway 413 and Whee 17, -93.55], 1.5 NNE ELSEY [36.87, -93.5	eler Branch Road	0 0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic.
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST ite intersection of Highway 413 and Whee 17, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST	eler Branch Road	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt)
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST ite intersection of Highway 413 and Whee 87, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST ing Highway 413.	eler Branch Road. 4]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST is intersection of Highway 413 and Whee 87, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST ing Highway 413. .LE [36.94, -93.39], 1.2 SSW JAMESVILI 03/17/21 17:42 CST	eler Branch Road. 4]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST ite intersection of Highway 413 and Whee 87, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST ing Highway 413.	eler Branch Road. 4]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block TONE COUNTY 2.2 SW JAMESVIL	03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST is intersection of Highway 413 and Whee 87, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST ing Highway 413. .LE [36.94, -93.39], 1.2 SSW JAMESVILI 03/17/21 17:42 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block TONE COUNTY 2.2 SW JAMESVIL	03/17/21 17:27 CST 03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST in e intersection of Highway 413 and Whee 77, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
everal large trees were reported down	03/17/21 17:27 CST 03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST in e intersection of Highway 413 and Whee 77, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
everal large trees were reported down	03/17/21 17:27 CST 03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST in e intersection of Highway 413 and Whee 07, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
everal large trees were reported down	03/17/21 17:27 CST 03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST in e intersection of Highway 413 and Whee .7, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:53 CST 03/17/21 17:53 CST 03/17/21 17:53 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Law Enforcement Thunderstorm Wind (EG 61 kt)
en egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block TONE COUNTY 2.2 SW JAMESVIL everal large trees were reported down TONE COUNTY 0.8 S JAMESVILL	03/17/21 17:27 CST 03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST in the intersection of Highway 413 and Whee .77, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:53 CST 03/17/21 17:53 CST 03/17/21 17:53 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Law Enforcement Thunderstorm Wind (EG 61 kt)
len egg sized hail was reported with m TONE COUNTY 0.7 NE ELSEY [36 lany trees were reported down near th TONE COUNTY 1.2 N ELSEY [36.8 everal trees wee reported down block TONE COUNTY 2.2 SW JAMESVIL everal large trees were reported down TONE COUNTY 0.8 S JAMESVILLI /inds were estimated at 65 to 70 mph.	03/17/21 17:27 CST 03/17/21 17:27 CST 03/17/21 17:27 CST inor roof and vehicle damage. .86, -93.54], 0.9 NE ELSEY [36.86, -93.5 03/17/21 17:27 CST 03/17/21 17:27 CST in the intersection of Highway 413 and Whee .77, -93.55], 1.5 NNE ELSEY [36.87, -93.5 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:37 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:42 CST 03/17/21 17:53 CST 03/17/21 17:53 CST 03/17/21 17:53 CST	LE [36.95, -93.38]	0 0 Some were block	Source: Public Thunderstorm Wind (EG 52 kt) Source: Public ing traffic. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Law Enforcement Thunderstorm Wind (EG 61 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Quarter sized hail was reported.				
CHRISTIAN COUNTY 0.9 SW NIXA [37.04,	-			
	03/17/21 17:58 CST 03/17/21 17:58 CST		0 0	Hail (1.00 in) Source: Amateur Radio
	05/17/21 17.56 051		0	Source. Anateur Radio
Quarter sized hail was reported.				
CHRISTIAN COUNTY 0.7 S HIGHLANDVIL	• •			
	03/17/21 18:00 CST		0	Hail (1.50 in)
	03/17/21 18:00 CST		0	Source: Public
Ping pong ball sized hail was reported in a mo	ostly rural area.			
CHRISTIAN COUNTY 0.6 W OZARK [37.02	2, -93.23]			
	03/17/21 18:10 CST		0	Hail (1.00 in)
	03/17/21 18:10 CST		0	Source: Public
Quarter sized hail was reported.				
CHRISTIAN COUNTY 1.1 E OZARK [37.02	, -93.20]			
	03/17/21 18:10 CST		0	Hail (0.88 in)
	03/17/21 18:10 CST		0	Source: Public
Nickle sized hail was reported.				
GREENE COUNTY 0.9 SE SPRINGFIELD E	BAR H AR [37.17, -93.12]			
	03/17/21 18:30 CST		0	Hail (0.88 in)
	03/17/21 18:30 CST		0	Source: NWS Employee
Nickle sized hail was reported.				
WEBSTER COUNTY 0.6 E SEYMOUR [37.	15, -92.77]			
	03/17/21 18:58 CST		0	Hail (1.00 in)
	03/17/21 18:58 CST		0	Source: Emergency Manager
Quarter sized hail was reported.				
STONE COUNTY 1.8 SW JAMESVILLE [36	5.95, -93.39], 1.9 SSW JAMESVII	LE [36.94, -93.38]	, 2.6 SSW JAMES	VILLE [36.93, -93.39], 2.4 SW
JAMESVILLE [36.95, -93.40]	-			
	03/17/21 19:15 CST		0	Flash Flood (due to Heavy Rain)
Highway I was alread at the Silver Lake Prop	03/18/21 00:00 CST	ad impaccable	0	Source: Law Enforcement
Highway U was closed at the Silver Lake Brar	ich where nigh water made the n	bad impassable.		
WRIGHT COUNTY 1.6 W LORING [37.33, -	92.61] 03/17/21 19:35 CST		0	Hail (0.88 in)
	03/17/21 19:35 CST		0	Source: Emergency Manager
Nickle sized hail was reported.				
	02 251 2 5 NE NEMO 107 00 00	951 9 6 NE NE	127 00 02 041 0	2 NE NEMO (27 60 62 251
HICKORY COUNTY 2.1 NE NEMO [37.89, ·	-93.25], 2.5 NE NEMO [37.89, -93 03/17/21 21:58 CST	0.20], 2.6 NE NEM(0 [37.89, -93.24], 2 .	Flash Flood (due to Heavy Rain)
	03/18/21 02:00 CST		0	Source: Amateur Radio
Highway D south of Preston was closed at Cra	ane Creek due to flooding.			
HICKORY COUNTY 4.0 ESE JORDAN [38.	0193.08]. 3.7 ESE .IORDAN [3	8.01, -93.081, 3.6 F	SE JORDAN 138 0	193.091. 3.9 ESE JORDAN [38.01.
-93.08]				·, ·····, ··· _·- ··· · · · · · · · · · · · · · ·
	03/17/21 22:00 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 04:00 CST		0	Source: Amateur Radio

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Highway P was closed at the low w	vater bridge on the Little Niangua River due	to flooding.		
	ATLAND [37.95, -93.40], 1.0 E WHEATLAN	ID [37.95, -93.40], (.9 E WHEATLAND	[37.95, -93.40], 1.1 E WHEATLAND
[37.95, -93.40]	03/17/21 22:06 CST		0	Flash Flood (due to Heavy Rain)
	03/18/21 04:00 CST		0	Source: Amateur Radio
Highway B in Wheaton was closed	due to flooding of a low water area.			
A low pressure system deepened	rapidly as it moved from southwest Kan	sas to southwest N	lissouri to southe	rn Illinois. Strong to
	er northern Oklahoma and central Kansas			-
	issouri by daybreak. Several of these sto	rms produced hail	to the size of qua	rters and wind gusts
over 60 mph during the early mor	ning.			
After the morning storms dissing	ted, with the loss of support from the noc	turnal low level iet	. residual outflow	boundaries and
	ing upper level low led to another round o	-		
	he mid afternoon and moved northeastwa		-	
storms produced a few tornadoes	s over Barry and Stone Counties and hail	up to 2 inches in c	iameter.	
	CY MILLS [37 81 _91 90]			
PHELPS COUNTY 3.4 NW YAN	03/27/21 16:20 CST		0	Hail (0.75 in)
	03/27/21 16:20 CST		0	Source: Public
Hail up to penny size was reported				
STONE COUNTY 1.3 WSW REE	DS SPG [36.74, -93.40] 03/27/21 17:46 CST		0	Hail (0.88 in)
	03/27/21 17:46 CST		0	Source: Public
	03/27/21 17.40 031		0	
	enorted			
Hail up to the size of nickels was re	sponea.			
-		Miseouri		
	sub severe hail in portions of southwest	Missouri.		
Hail up to the size of nickels was re Isolated strong storms produced		Missouri.		
-		Missouri.		
Isolated strong storms produced		Missouri.		
		Missouri.		
Isolated strong storms produced	sub severe hail in portions of southwest	_	N GLACIER (MT-	7011) HILL (MT-7012) CASCADE
Isolated strong storms produced MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0	sub severe hail in portions of southwest 09) NORTH ROCKY MOUNTAIN FRONT, (MT-Z010) EASTER		
Isolated strong storms produced MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0 (MT-Z013) CHOUTEAU, (MT-Z014)	sub severe hail in portions of southwest	MT-Z010) EASTER 15) MADISON, (M1	-Z044) TOOLE, (M	T-Z045) LIBERTY, (MT-Z046)
Isolated strong storms produced MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0 (MT-Z013) CHOUTEAU, (MT-Z014) EASTERN PONDERA, (MT-Z047)	sub severe hail in portions of southwest 109) NORTH ROCKY MOUNTAIN FRONT, (2) SOUTHERN LEWIS AND CLARK, (MT-20	MT-Z010) EASTER 15) MADISON, (M1 IOUNTAIN FRONT	-Z044) TOOLE, (M (MT-Z049) EASTE	T-Z045) LIBERTY, (MT-Z046) RN TETON, (MT-Z050) JUDITH BASIN,
Isolated strong storms produced MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0 (MT-Z013) CHOUTEAU, (MT-Z014) EASTERN PONDERA, (MT-Z047)	sub severe hail in portions of southwest 109) NORTH ROCKY MOUNTAIN FRONT, () SOUTHERN LEWIS AND CLARK, (MT-Z0 BLAINE, (MT-Z048) SOUTHERN ROCKY M	MT-Z010) EASTER 15) MADISON, (M1 IOUNTAIN FRONT	-Z044) TOOLE, (M (MT-Z049) EASTE	T-Z045) LIBERTY, (MT-Z046) RN TETON, (MT-Z050) JUDITH BASIN,
Isolated strong storms produced MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0 (MT-Z013) CHOUTEAU, (MT-Z014) EASTERN PONDERA, (MT-Z047)	sub severe hail in portions of southwest 109) NORTH ROCKY MOUNTAIN FRONT, () SOUTHERN LEWIS AND CLARK, (MT-ZO BLAINE, (MT-Z048) SOUTHERN ROCKY M :FFERSON, (MT-Z053) BROADWATER, (M	MT-Z010) EASTER 15) MADISON, (M1 IOUNTAIN FRONT	-Z044) TOOLE, (M (MT-Z049) EASTE R, (MT-Z055) GALL	T-Z045) LIBERTY, (MT-Z046) RN TETON, (MT-Z050) JUDITH BASIN, ATIN
Isolated strong storms produced MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0 (MT-Z013) CHOUTEAU, (MT-Z014) EASTERN PONDERA, (MT-Z047) I (MT-Z051) FERGUS, (MT-Z052) JE	sub severe hail in portions of southwest 109) NORTH ROCKY MOUNTAIN FRONT, (0) SOUTHERN LEWIS AND CLARK, (MT-20 BLAINE, (MT-2048) SOUTHERN ROCKY M 103/28/21 01:42 MST 03/29/21 14:30 MST	MT-Z010) EASTER 15) MADISON, (M1 IOUNTAIN FRONT	- Z044) TOOLE , (M (MT-Z049) EASTE R, (MT-Z055) GALL 0	T-Z045) LIBERTY, (MT-Z046) RN TETON, (MT-Z050) JUDITH BASIN, ATIN
MONTANA, Central (MT-Z008) BEAVERHEAD, (MT-Z0 (MT-Z013) CHOUTEAU, (MT-Z014) EASTERN PONDERA, (MT-Z047)	sub severe hail in portions of southwest 109) NORTH ROCKY MOUNTAIN FRONT, (0) SOUTHERN LEWIS AND CLARK, (MT-20 BLAINE, (MT-2048) SOUTHERN ROCKY M 103/28/21 01:42 MST 03/29/21 14:30 MST	MT-Z010) EASTER 15) MADISON, (M1 IOUNTAIN FRONT	- Z044) TOOLE , (M (MT-Z049) EASTE R, (MT-Z055) GALL 0	T-Z045) LIBERTY, (MT-Z046) RN TETON, (MT-Z050) JUDITH BASIN, ATIN

An anomalously deep Pacific trough initially brought H700 (mountain top) westerly winds of 50 to 80 kts on Sunday March 28th, 2021, which eclipsed the 99th percentile of climatology over many areas during the height of the storm. A tight surface pressure gradient, mountain wave activity, along with a well mixed atmospheric profile all contributed to transferring the elevated winds to ground level. Minimum relative humidity values fell into the 15 to 25 percent range as high temperatures warmed into the 60s to near 70 degrees. These conditions increased the risk for grassland fires and contributed to the explosive growth of the Greenhouse wildfire. On the backside of the storm, a cold front provided cold air advection and pressure rises for another round of strong winds Sunday night into Monday. Robust H700 cold air advection 60+ kt winds were also instrumental for the strong surface winds and snow shower

03/28/21 10:00 MST

development for that time period.

0

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



The Greenhouse Fire on Sunday March 28th, 2021. Image Credit : Glacier Country Disaster and Emergency Preparedness Facebook

(MT-Z018) DANIELS, (MT-Z019) SHERIDAN, (MT	,	Z023) MCCONE, (MT-Z	2024) RICHLAND, (MT-Z025) DAWSON,
(MT-Z026) PRAIRIE, (MT-Z027) WIBAUX, (MT-Z0	062) EASTERN ROOSEVELT 03/01/21 00:00 MST	0	Drought
	03/31/21 23:59 MST	0	2.049.0
The regional weather pattern remained relative	ly dry as most showers were either to	o light to make any im	npact or simply moved
elsewhere. Severe and extreme drought condit	tions expanded from east to west.		
(MT-Z017) CENTRAL AND SOUTHERN VALLEY			
	03/01/21 00:00 MST	0	Drought
	03/31/21 23:59 MST	0	
	e region, the lack of any decent prec		re drought conditions further
As the dry weather pattern continued across th west into new portions of northeast Montana th (MT-Z018) DANIELS, (MT-Z019) SHERIDAN, (MT	e region, the lack of any decent prec rough the month of March.		re drought conditions further
west into new portions of northeast Montana th	e region, the lack of any decent prec rough the month of March. -Z062) EASTERN ROOSEVELT	pitation brought seven	
west into new portions of northeast Montana th	e region, the lack of any decent prec rough the month of March. 	pitation brought seven 0 0 led extra moisture nea	Dense Fog Ir the surface. Cold overnight
west into new portions of northeast Montana th (MT-Z018) DANIELS, (MT-Z019) SHERIDAN, (MT Recent melting snow in the northeast corner of	e region, the lack of any decent prec arough the month of March. 	0 0 led extra moisture nea ower lying areas near a	Dense Fog ar the surface. Cold overnight and east of MT Highway 13.
west into new portions of northeast Montana th (MT-Z018) DANIELS, (MT-Z019) SHERIDAN, (MT Recent melting snow in the northeast corner of temperatures and a clear overnight sky allowed	e region, the lack of any decent prec rough the month of March. -2062) EASTERN ROOSEVELT 03/05/21 04:00 MST 03/05/21 10:00 MST F Montana and points eastward provid f for fog to develop mainly over the la	pitation brought seven 0 0 led extra moisture nea wer lying areas near a	Dense Fog ar the surface. Cold overnight and east of MT Highway 13.

Location Date/Time Deaths & Injuries Property & Crop Dmg Event Type and Details Under a persistent dry weather pattern, the lack of any decent precipitation introduced drought conditions to new areas of northeast Montana. Image: Condition to new areas of northeast (MT-Z019) SHERIDAN 03/10/21 01:55 MST 03/10/21 07:40 MST 0 Dense Fog 0	
Montana. (MT-Z019) SHERIDAN 03/10/21 01:55 MST 0 Dense Fog	
03/10/21 01:55 MST 0 Dense Fog	
······································	
03/10/21 07:40 MS1 0	
Recent precipitation combined with colder temperatures and clear skies to allow dense freezing fog to form in portions of Sheridan County.	
(MT-Z017) CENTRAL AND SOUTHERN VALLEY, (MT-Z018) DANIELS, (MT-Z019) SHERIDAN, (MT-Z020) WESTERN ROOSEVELT, (MT-Z062) EAST	ERN
ROOSEVELT	
03/27/21 00:45 MST 0 Dense Fog 03/27/21 06:53 MST 0	
Accumulating rain and snowfall from the night before provided ample surface moisture just before skies cleared during the evening. By early morning on the 27th, temperatures had dropped into the mid 20s and easily allowed for freezing fog to develop main near and north of US Highway 2.	
(MT-Z016) CENTRAL AND SE PHILLIPS, (MT-Z017) CENTRAL AND SOUTHERN VALLEY, (MT-Z018) DANIELS, (MT-Z019) SHERIDAN, (MT-Z020) WESTERN ROOSEVELT, (MT-Z022) GARFIELD, (MT-Z023) MCCONE, (MT-Z024) RICHLAND, (MT-Z025) DAWSON, (MT-Z026) PRAIRIE, (MT-Z027) WIBAUX, (MT-Z060) LITTLE ROCKY MOUNTAINS, (MT-Z061) NORTHERN VALLEY	
03/29/21 01:10 MST 0 High Wind (MAX 63 kt) 03/30/21 16:19 MST 0	
MONTANA, South	
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS	
MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 Winter Storm	
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 Winter Storm 03/20/21 20:00 MST 0	
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 Winter Storm 03/20/21 20:00 MST 0 A moist southwest flow aloft brought heavy snow to the Absaroka/Beartooth Mountains. (MT-Z029) MUSSELSHELL, (MT-Z030) TREASURE, (MT-Z031) NORTHERN ROSEBUD, (MT-Z032) CUSTER, (MT-Z033) FALLON, (MT-Z034) NORTHERN STILLWATER, (MT-Z036) POWDER RIVER, (MT-Z037) CARTER, (MT-Z040) NORTHERN PARK COUNTY, (MT-Z042) GOLDEN VALLEY (MT-Z056) RED LODGE FOOTHILLS, (MT-Z057) NORTHERN BIG HORN, (MT-Z064) PARADISE VALLEY, (MT-Z066) BEARTOOTH FOOTHILLS, (MT-Z138) SOUTHERN BIG HORN, (MT-Z139) SOUTHEASTERN CARBON, (MT-Z141) NORTHERN SWEET GRASS, (MT-Z170) NORTHERN CARBO (MT-Z171) PRYOR/NORTHERN BIGHORN MOUNTAINS, (MT-Z172) MELVILLE FOOTHILLS , (MT-Z173) NORTHEASTERN YELLOWSTONE, (MT-Z2	DN,
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 Winter Storm 03/20/21 20:00 MST 0 A moist southwest flow aloft brought heavy snow to the Absaroka/Beartooth Mountains. (MT-Z029) MUSSELSHELL, (MT-Z030) TREASURE, (MT-Z031) NORTHERN ROSEBUD, (MT-Z032) CUSTER, (MT-Z033) FALLON, (MT-Z034) NORTHERN STILLWATER, (MT-Z036) POWDER RIVER, (MT-Z037) CARTER, (MT-Z040) NORTHERN PARK COUNTY, (MT-Z042) GOLDEN VALLEN (MT-Z056) RED LODGE FOOTHILLS, (MT-Z057) NORTHERN BIG HORN, (MT-Z044) PARADISE VALLEY, (MT-Z066) BEARTOOTH FOOTHILLS, (MT-Z138) SOUTHERN BIG HORN, (MT-Z139) SOUTHEASTERN CARBON, (MT-Z141) NORTHERN SWEET GRASS, (MT-Z170) NORTHERN CARBO (MT-Z171) PRYOR/NORTHERN BIGHORN MOUNTAINS, (MT-Z172) MELVILLE FOOTHILLS, (MT-Z173) NORTHEASTERN YELLOWSTONE, (MT-Z2 SOUTHERN WHEATLAND, (MT-Z235) SOUTHWESTERN YELLOWSTONE 03/28/21 20:35 MST 0 High Wind (MAX 71 kt) 03/30/21 15:00 MST 0 A strong Pacific front swept across the Billings Forecast Area. Strong subsidence occurred behind the front. This subsidence, combined with a powerful jet stream, resulted in strong winds mixing to the surface. Many locations reported winds over 60 mph. Very	DN,
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 Winter Storm 03/20/21 20:00 MST 0 A moist southwest flow aloft brought heavy snow to the Absaroka/Beartooth Mountains. (MT-Z029) MUSSELSHELL, (MT-Z030) TREASURE, (MT-Z031) NORTHERN ROSEBUD, (MT-Z032) CUSTER, (MT-Z033) FALLON, (MT-Z034) NORTHERN STILLWATER, (MT-Z036) POWDER RIVER, (MT-Z037) CARTER, (MT-Z040) NORTHERN PARK COUNTY, (MT-Z042) GOLDEN VALLEY (MT-Z056) RED LODGE FOOTHILLS, (MT-Z057) NORTHERN BIG HORN, (MT-Z064) PARADISE VALLEY, (MT-Z066) BEARTOOTH FOOTHILLS, (MT-Z138) SOUTHERN BIG HORN, (MT-Z139) SOUTHEASTERN CARBON, (MT-Z141) NORTHERN SWEET GRASS, (MT-Z170) NORTHERN CARBO (MT-Z171) PRYOR/NORTHERN BIGHORN MOUNTAINS, (MT-Z172) MELVILLE FOOTHILLS, (MT-Z173) NORTHEASTERN YELLOWSTONE 03/28/21 20:35 MST 0 High Wind (MAX 71 kt)	DN,
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 Winter Storm 03/20/21 20:00 MST 0 A moist southwest flow aloft brought heavy snow to the Absaroka/Beartooth Mountains. (MT-Z029) MUSSELSHELL, (MT-Z030) TREASURE, (MT-Z031) NORTHERN ROSEBUD, (MT-Z032) CUSTER, (MT-Z033) FALLON, (MT-Z034) NORTHERN STILLWATER, (MT-Z036) POWDER RIVER, (MT-Z037) CARTER, (MT-Z040) NORTHERN PARK COUNTY, (MT-Z042) GOLDEN VALLEY (MT-Z056) RED LODGE FOOTHILLS, (MT-Z057) NORTHERN BIG HORN, (MT-Z164) PARDISE VALLEY, (MT-Z068) BEARTOOTH FOOTHILLS, (MT-Z139) SOUTHERN BIG HORN, (MT-Z139) SOUTHEASTERN CARBON, (MT-Z141) NORTHERN SWEET GRASS, (MT-Z170) NORTHERN CARBOK (MT-Z171) PRYOR/NORTHERN BIGHORN MOUNTAINS, (MT-Z172) MELVILLE FOOTHILLS, (MT-Z173) NORTHEASTERN YELLOWSTONE 03/28/21 20:35 MST 0 High Wind (MAX 71 kt) 03/30/21 15:00 MST 0 A strong Pacific front swept across the Billings Forecast Area. Strong subsidence occurred behind the front. This subsidence, combined with a powerful jet stream, resulted in strong winds mixing to the surface. Many locations reported winds over 60 mph. Very little damage was reported, but some locations had a few downed power lines. MONTANA, West (MT-Z002) WEST GLACIER REGION, (MT-Z005) MISSOULA / BITTERROOT VALLEYS, (MT-Z006) BITTERROOT / SAPPHIRE MOUNTAINS, (MT-Z005)	DN, 228)
(MT-Z067) ABSAROKA / BEARTOOTH MOUNTAINS 03/19/21 20:00 MST 0 A moist southwest flow aloft brought heavy snow to the Absaroka/Beartooth Mountains. (MT-Z029) MUSSELSHELL, (MT-Z030) TREASURE, (MT-Z031) NORTHERN ROSEBUD, (MT-Z032) CUSTER, (MT-Z033) FALLON, (MT-Z034) NORTHERN STILLWATER, (MT-Z036) POWDER RIVER, (MT-Z037) CARTER, (MT-Z040) NORTHERN PARK COUNTY, (MT-Z042) GOLDEN VALLEY (MT-Z056) RED LODGE FOOTHILLS, (MT-Z057) NORTHERN BIG HORN, (MT-Z064) PARADISE VALLEY, (MT-Z066) BEARTOOTH FOOTHILLS, (MT-Z138) SOUTHERN BIG HORN, (MT-Z139) SOUTHEASTERN CARBON, (MT-Z141) NORTHERN SWEET GRASS, (MT-Z170) NORTHERN CARBO (MT-Z171) PRYOR/NORTHERN BIGHORN MOUNTAINS, (MT-Z172) MELVILLE FOOTHILLS , (MT-Z173) NORTHEASTERN YELLOWSTONE, (MT-Z35 SOUTHERN WHEATLAND, (MT-Z235) SOUTHWESTERN YELLOWSTONE 03/28/21 20:35 MST 0 High Wind (MAX 71 kt) 03/30/21 15:00 MST 0 A strong Pacific front swept across the Billings Forecast Area. Strong subsidence occurred behind the front. This subsidence, combined with a powerful jet stream, resulted in strong winds mixing to the surface. Many locations reported winds over 60 mph. Very little damage was reported, but some locations had a few downed power lines.	DN, 228)

(MT-Z001) KOOTENAI/CABINET REGION, (MT-Z003) FLATHEAD/MISSION VALLEYS, (MT-Z004) LOWER CLARK FORK REGION

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 12:00 MST		ЗK	Strong Wind (MAX 47 kt)
	03/28/21 23:31 MST		0	

A strong Pacific cold front, along with a stronger than normal mid-level wind maximum near 90 knots, brought wind damage to portions of north-central Idaho and western Montana.

NEBRASKA, Central

	DEN, (NE-Z056) DEUEL, (NE-Z057) KEITH, (NE	E-Z058) PERKINS, (NE-Z	2059) LINCOLN, (NE-Z069) CHASE, (NE-Z070)	
HAYES, (NE-Z071) FRONTIER	03/01/21 00:00 CST	0	Drought	
	03/31/21 23:59 CST	0	J. J	
(NE-Z004) SHERIDAN, (NE-Z022) GAR HAYES, (NE-Z071) FRONTIER	DEN, (NE-Z056) DEUEL, (NE-Z057) KEITH, (NE	E-Z058) PERKINS, (NE-2	2059) LINCOLN, (NE-Z069) CHASE, (NE-Z070)	
hareo, (RE-2011) Horner	03/01/21 00:00 MST	0	Drought	
	03/31/21 23:59 MST	0		
recorded 2.42 inches, which was their	lorth Platte tallied its second wettest March o 8th wettest March on record. Broken Bow rec I had 2.44 inches which was their 11th wettes	ceived 4.51 inches of pr		
recorded 2.42 inches, which was their	8th wettest March on record. Broken Bow red I had 2.44 inches which was their 11th wettes	ceived 4.51 inches of pi st March on record.	ecipitation which was their	
recorded 2.42 inches, which was their 2nd wettest March on record. Imperia	8th wettest March on record. Broken Bow rec	ceived 4.51 inches of pr		
recorded 2.42 inches, which was their 2nd wettest March on record. Imperia	8th wettest March on record. Broken Bow red I had 2.44 inches which was their 11th wettes 03/14/21 09:00 MST 03/15/21 06:00 MST	ceived 4.51 inches of pr st March on record. 0	ecipitation which was their	
recorded 2.42 inches, which was their 2nd wettest March on record. Imperia (NE-Z004) SHERIDAN	8th wettest March on record. Broken Bow red I had 2.44 inches which was their 11th wettes 03/14/21 09:00 MST 03/15/21 06:00 MST	ceived 4.51 inches of pr st March on record. 0	ecipitation which was their	
recorded 2.42 inches, which was their 2nd wettest March on record. Imperia (NE-Z004) SHERIDAN	8th wettest March on record. Broken Bow red I had 2.44 inches which was their 11th wettes 03/14/21 09:00 MST 03/15/21 06:00 MST 94) WESTERN CHERRY	ceived 4.51 inches of prost March on record.	ecipitation which was their	
recorded 2.42 inches, which was their 2nd wettest March on record. Imperia (NE-Z004) SHERIDAN (NE-Z005) EASTERN CHERRY, (NE-Z0	8th wettest March on record. Broken Bow red I had 2.44 inches which was their 11th wettes 03/14/21 09:00 MST 03/15/21 06:00 MST 94) WESTERN CHERRY 03/14/21 10:00 CST 03/15/21 06:00 CST	ceived 4.51 inches of protection of the second seco	ecipitation which was their	
recorded 2.42 inches, which was their 2nd wettest March on record. Imperia (NE-Z004) SHERIDAN	8th wettest March on record. Broken Bow red I had 2.44 inches which was their 11th wettes 03/14/21 09:00 MST 03/15/21 06:00 MST 94) WESTERN CHERRY 03/14/21 10:00 CST 03/15/21 06:00 CST	ceived 4.51 inches of protection of the second seco	ecipitation which was their	

A powerful storm system brought Blizzard conditions to Sheridan County and winter storm conditions to Cherry County. Northeast winds of 25 to 35 mph with gusts to around 40 mph combined with moderate to heavy snowfall to produce blizzard conditions across Sheridan County. These blizzard conditions began during the late morning hours and continued during the afternoon hours into the early evening hours on March 14th. Snowfall amounts ranged from 6 to 10 inches across the northern half of Sheridan County with significant blowing and drifting and near zero visibility a times. All roads across Sheridan County were closed. Across Cherry County, east northeast winds of 20 to 35 mph combined with moderate to heavy snowfall to produce winter storm conditions. These conditions began during the afternoon hours and continued into the overnight hours March 14th. Snowfall amounts ranged from 6 to 11 inches across the northern half of Cherry County with significant blowing and drifting and visibility as low as a quarter mile at times. Most roads across Cherry County were closed.

NE-Z059) LINCOLN, (NE-Z069) CHAS	E, (NE-Z070) HAYES, (NE-Z071) FRONTIER		
	03/29/21 13:00 CST	0	High Wind (MAX 59 kt)
	03/29/21 21:00 CST	0	
NE-Z005) EASTERN CHERRY, (NE-Z0	22) GARDEN, (NE-Z035) ARTHUR, (NE-Z038) (CUSTER, (NE-Z056) DE	UEL, (NE-Z057) KEITH, (NE-Z058) PERKINS,
,)22) GARDEN, (NE-Z035) ARTHUR, (NE-Z038) (E, (NE-Z070) HAYES, (NE-Z071) FRONTIER	CUSTER, (NE-Z056) DE	UEL, (NE-Z057) KEITH, (NE-Z058) PERKINS,

A strong cold front moved through western and north central Nebraska during the afternoon and evening hours on March 29th. Strong northwest winds of 30 to 45 mph with gusts as high as 68 mph were recorded. Some blowing dust was also observed which reduced visibility briefly.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NEBRASKA, East				
DODGE COUNTY 2.4 S FREMONT ARPT [41 [41.41, -96.50]	.42, -96.52], 2.9 S FREMONT AF	RPT [41.41, -96.5	2], 3.1 S FREMON	T [41.41, -96.50], 2.7 S FREMONT
	03/01/21 00:00 CST		0.50M	Flood (due to Ice Jam)

0

Source: Emergency Manager

Emergency management reported flooding due to an ice jam in low lying areas near South Ridge Road at Ridgeland Avenue and Big Island Road.

03/05/21 09:00 CST

This was the 2nd flood warning issued for the Fremont area associated with an ongoing ice jam. The first was in January. The ice jam persisted but significantly flooding wasn't significant in the interim. Flood Advisories were used to cover most of February. On February 25, emergency management reported Emergency management reported an ice breakup moving down the Loup River and into the Platte. Minor flooding was still occurring at South Ridge Road at Ridgeland Avenue.

NEBRASKA, Extreme Northeast

(NE-Z013) DIXON, (NE-Z014) DAKOTA			
	03/01/21 00:00 CST	0	Drought
	03/16/21 00:00 CST	0	

Precipitation of at least 175 percent of normal alleviated drought conditions by mid-month.

NEBRASKA, Extreme Southwest

NE-Z079) DUNDY, (NE-Z080) HITCHCOCK	, (NE-Z081) RED WILLOW			
	03/01/21 00:00 CST	0	Drought	
	03/31/21 23:59 CST	0		
(NE-Z079) DUNDY, (NE-Z080) HITCHCOCK	, (NE-Z081) RED WILLOW			
	03/01/21 00:00 MST	0	Drought	
	03/31/21 23:59 MST	0		

Beneficial rainfall occurred during the month, causing the drought status to improve from D3 Extreme Drought to D2 Severe Drought. Rainfall amounts ranged from two to five inches, which is one to three inches above normal.

RED WILLOW COUNTY 3.0 SSW MC COOK [40.16, -100.65]		
03/14/21 02:00 CST	20K	Thunderstorm Wind (EG 78 kt)
03/14/21 02:05 CST	0	Source: Law Enforcement

A loud southwest wind pulled posts out of the ground of a three sided shed open to the east. The roof was blown 30-40 ft. away to the east of the rest of the building, and the walls were leaning outward. Minor damage was done to the vehicles in the shed. The same winds blew some of the shingles off the northeast corner of the house and garage nearby. Estimated time of report from radar. Key impacts: damaging winds, straight-line winds, property damage.

HITCHCOCK COUNTY 1.4 SW TRENTON ARPT [40.17, -101.05], 1.3 WSW TRENTON	ARPT [40.17, -101.05]
03/14/21 13:33 CST	0	Tornado (EFU, L: 0.42 mi , W: 50 yd)
03/14/21 13:37 CST	0	Source: Public

Social media report and photo of a landspout tornado. The landspout was spotted on the east side of Trenton Dam and dissipated near the southwest edge of Trenton. The tornado lasted for four to five minutes. Key impacts: tornado.

During the afternoon hours of March 14th, showers and thunderstorms developed in a line across southwest Nebraska. This resulted in a brief landspout tornado near Trenton Dam.

During the overnight hours damaging winds accompanied a shower moving north over Red Willow County. These winds destroyed a three sided shed and blew some shingles off a house and garage nearby.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(NE-Z079) DUNDY, (NE-Z080) HITCHCO	CK, (NE-Z081) RED WILLOW			
	03/29/21 17:10 MST		0	High Wind (MAX 52 kt)
	03/29/21 18:30 MST		0	
(NE-Z079) DUNDY, (NE-Z080) HITCHCO	CK, (NE-Z081) RED WILLOW			
	03/29/21 18:30 CST		0	High Wind (MAX 52 kt)
	03/29/21 20:30 CST		0	

A strong cold front moved into far Southwest Nebraska during the early evening. Behind the front wind gusts up to 60 MPH were reported. The high winds caused blowing dust that reduced the visibility down to 5 miles.

NEBRASKA, South Central

(NE-Z060) DAWSON, (NE-Z061) BUFFALO, (NE-Z072) GOSPER, (NE-Z073) PHELPS, (NE-	Z082) FURNAS, (N	IE-Z083) HARLAN
03/01/21 00:00 CST	0	Drought
03/23/21 00:00 CST	0	

Although drought conditions across most of South Central Nebraska had already eased a bit in recent weeks after peaking in intensity between Oct. 2020-Jan. 2021, copious March rainfall was just what the doctor ordered to either completely eradicate or at least greatly improve the drought situation area-wide. In fact, the majority of long-time NWS cooperative observer and airport stations notched a Top-2 wettest March on record, either eclipsing or falling slightly short of existing monthly marks mainly from 1987 (more on that below).

The month opened with at least portions of the following six western counties assigned either Severe (D2) or Extreme (D3) Drought by the U.S. Drought Monitor: Furnas, Gosper, Phelps, Dawson, Buffalo and Harlan (the majority of D3 concentrated in Furnas/Gosper). Thus March marked the eighth-consecutive month with at least D2 assigned to some portion of South Central Nebraska (since D2 was first introduced to portions of Kearney/Adams counties in Aug. 2020). Outside the aforementioned six worst-off counties, the remainder of the 24-county area began March in a mix of Moderate Drought (D1) and Abnormally Dry (D0). These categories held firm through the first, dry few weeks of the month. However, things changed big-time between the 13th-23rd as two weather systems each dumped widespread soaking rains. The first of these systems (centered on the 13th-14th) was the "main event" with amounts commonly 2-6 inches. The second system (mainly the 22nd-23rd) tacked on an additional 1-3", prompting impressive (and in several cases record-breaking) monthly totals of 4-9"...or generally 200-500 percent of normal. Unfortunately, the higher-end monthly tallies of 6+" largely targeted counties along/east of the Highway 281 corridor instead of the overall-driest far western counties. Nonetheless, the abundant March rain was more than enough to prompt one to three category drought improvements area-wide, effectively slamming the door on all but lower-end, lingering issues. By month's end, roughly 80 percent of the 24-county area was completely void of all drought categories (including D0). Meanwhile, the majority of the early-month D2-D3 in far western counties improved to a mix of D0-D1, with any D1 confined solely to western Gosper, southwestern Dawson and northwestern Furnas counties. On an additional positive note, despite the markedly-wet month there was a pronounced lack of flooding within South Central Nebraska (both river and areal), owing to a nearly ideal combination of factors: predominantly light to moderate rain rates falling onto unfrozen ground and thus easily infiltrating dry soils. Per several dozen NWS cooperative observers, a few of the highest March rain totals featured: 9.02" three miles north of York, 8.93" in Osceola and 8.65" at Central Nebraska Regional Airport (Grand Island). On the lower end of the spectrum (but still well above normal) were stations farther west such as: Gothenburg (4.14"), Ord airport (4.55") and Elwood 8S (4.75"). Along with various other long-term sites, all three official Tri Cities airport gauges washed away their former March records from 1987 with the following amounts: 8.65" at Grand Island, 8.16" in Hastings and 7.55" at Kearney.

(NE-Z060) DAWSON

03/04/21 12:30 CST	2K	Wildfire
03/04/21 16:00 CST	0	

Deepening low pressure across the central and southern High Plains led to strong southeasterly wind gusts and warm air advection during the afternoon of March 4th. Despite the southeasterly wind direction, which is usually a direction for moisture advection, the low to mid level air mass remained very dry. The dry low level air mass combined with warm temperatures to produce minimum relative humidity values around 20 percent, which when combined with southeasterly wind gusts up to 30 mph, led to dangerous fire weather conditions in the presence of dry fine fuels. These conditions supported the growth of a rather large wildfire in Dawson County, near Interstate 80. Other than a temporary closure of portions of Interstate 80, impacts were limited.

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



Fire along Interstate 80 in Dawson County on March 4th. Photo courtesy of Brian Neben of the Lexington Clipper-Herald.

(NE

E-Z039) VALLEY, (NE-Z047) HOWARD, (NE-Z062) HALL, (NE-Z064) YORK, (NE-Z082) FURNAS		
	03/14/21 06:00 CST	2K	High Wind (MAX 53 kt)
	03/14/21 12:25 CST	0	

A strong cut-off and negatively tilted low pressure system brought widespread heavy rain and strong wind gusts to south central Nebraska on this day. An anomalously deep low pressure system slowly migrated from the Four Corners region on March 13 to the Central Rockies on March 14. Strong/deep southerly low to mid level flow brought copious amounts of moisture from the Gulf of Mexico, leading to precipitable water values near the climatological max for mid March. The deep moisture advection, combined with slow moving nature of the upper trough led to the development of widespread showers and weak thunderstorms during the day of March 13 that persisted well into the daytime hours of March 14. Luckily the area had been warm and relatively dry after a very cold and snowy February, which had this not occurred prior to this event, there very well could've been a repeat of the historical March 2019 flooding. Also fortunate for the area was that instability remained weak throughout the 13th and 14th, which helped to limit the rainfall rates and avoid a more significant hydrological event despite the widespread 2 to 7 inches of rain! Both Grand Island and Hastings broke back to back daily rainfall records on the 13th and 14th, respectively. In addition to the daily records, Grand Island also broke records for most precipitation in a calendar day and for the overall March total! So needless to say, this was a very significant rainfall event for the area, let alone for mid-March. Despite the significant rainfall, overall hydrological impacts were limited, owing to the aforementioned limited rain rates.

Another aspect of this system was the strong winds. The depth of the surface low was not particularly deep, only around 1000 mb, but the pressure gradient was still impressive due to a strong area of surface high pressure in southern Canada. This resulted in a nearly 20 mb gradient from southwest to northeast across the state of Nebraska. Peak wind gusts from this event were near 60 mph, centered in the area between the KS/NE state line and Highway 92 and occurred from around sunrise through around noon. Thereafter, winds slowly subsided as the pressure gradient gradually relaxed. Impacts from the wind ranged from minor tree damage to a damaged car port.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FURNAS COUNTY 1.4 S HOLBROOM	< [40.28, -100.02]			
	03/26/21 18:40 CST		0	Hail (1.00 in)
	03/26/21 18:50 CST		0	Source: Social Media
FURNAS COUNTY 3.2 WNW ARAPA	HOE [40.31, -99.96]			
	03/26/21 18:50 CST		0	Hail (0.75 in)
	03/26/21 18:50 CST		0	Source: Trained Spotter
FRANKLIN COUNTY 1.3 WSW CAME	PBELL [40.29, -98.75]			
	03/26/21 19:03 CST		0	Hail (1.00 in)
	03/26/21 19:03 CST		0	Source: Trained Spotter
HOWARD COUNTY 0.7 N DANNEBR	OG [41.13, -98.55]			
	03/26/21 19:16 CST		0	Hail (0.88 in)
	03/26/21 19:16 CST		0	Source: Social Media
FURNAS COUNTY EDISON [40.28, -	99.77]			
	03/26/21 19:29 CST		0	Hail (1.00 in)
	03/26/21 19:29 CST		0	Source: Trained Spotter
ADAMS COUNTY 2.7 ENE HASTING	S [40.59, -98.33]			
	03/26/21 19:53 CST		0	Hail (0.75 in)
	03/26/21 19:53 CST		0	Source: Trained Spotter
GOSPER COUNTY 3.1 E JOHNSON	RES [40.70, -99.79]			
	03/26/21 20:24 CST		0	Hail (1.00 in)
	03/26/21 20:24 CST		0	Source: Emergency Manager

Marginally severe thunderstorms developed across portions of south central Nebraska during the evening hours of March 26th...the first severe storms of the 2021 convective season. A weak disturbance in active southwesterly upper flow combined with strong low level warm air advection, steep mid level lapse rates (7.5-8.5 C/km), moderate effective shear (30-40kt), and modest instability (MUCAPE near 500 J/kg) to produce scattered low-topped thunderstorms between 7 p.m. and 10 p.m., some of which became marginally severe. The main impact was nickel to quarter size hail, but even these instances were fairly isolated and short-lived. Thunderstorms weakened after 10 p.m. and remained non-severe through the remainder of the overnight hours.

 (NE-Z060) DAWSON, (NE-Z061) BUFFALO, (NE-Z062) HALL, (NE-Z072) GOSPER, (NE-Z073) PHELPS, (NE-Z074) KEARNEY, (NE-Z075) ADAMS,

 (NE-Z076) CLAY, (NE-Z082) FURNAS, (NE-Z083) HARLAN, (NE-Z084) FRANKLIN, (NE-Z085) WEBSTER, (NE-Z086) NUCKOLLS

 03/29/21 19:00 CST
 0
 High Wind (MAX 61 kt)
 03/29/21 22:00 CST
 0

A strong cold front brought a blast of strong to severe wind gusts during the evening of March 29th. Dangerous fire weather conditions developed during the afternoon of March 29th and prompted the issuance of a Red Flag Warning as strong southerly wind gusts increased (generally 30 to 40 mph) and relative humidity decreased out ahead of a strong cold front moving in from the northern High Plains. The cold front moved into northwest portions of the area between 7 p.m. and 9 p.m., then cleared southeast portions of the area around midnight. Strong surface pressure rises on the order of 4-7 mb per two hours helped to mix down strong north to northwest wind gusts of 50 to 60 mph immediately along and behind the cold front. The strongest gusts were most concentrated from around the Tri Cities to the south and west. A gust of 66 mph was the strongest gust recorded during the event and was measured by a mesonet station near Riverdale in Buffalo County. No significant or unusual impacts beyond what is typical for the area were reported from this event, and luckily, no major fires were sparked either before or after the cold front passage.

NEBRASKA, West

(NE-Z002) DAWES, (NE-Z095) NORTH SIOUX, (NE-Z096) SOUTH SIOUX		
03/09/21 20:00 MST	0	Heavy Snow
03/10/21 17:00 MST	0	

Heavy snowfall across the northwest corner of the Nebraska Panhandle beginning the evening of the ninth and tapering off in the afternoon hours of the tenth. Heavy snowfall of six to ten inches were reported across portions of Sioux and Dawes Counties.

Storm Data and Unusual Weather Phenomena - March 2021 Date/Time Location Deaths & Property & Event Type and Details Injuries Crop Dmg (NE-Z019) SCOTTS BLUFF, (NE-Z055) CHEYENNE 03/13/21 23:00 MST 0 Heavy Snow 03/15/21 00:00 MST 0 (NE-Z002) DAWES, (NE-Z003) BOX BUTTE, (NE-Z020) BANNER, (NE-Z054) KIMBALL, (NE-Z095) NORTH SIOUX, (NE-Z096) SOUTH SIOUX 03/14/21 07:00 MST 0 Blizzard 03/14/21 14:00 MST 0 Strong winds and heavy snowfall resulted in blizzard conditions for most locations across the Nebraska Panhandle. Area roads were closed for multiple days as crews needed time to clear snow drifts off roadways. (NE-Z002) DAWES, (NE-Z019) SCOTTS BLUFF, (NE-Z095) NORTH SIOUX 0 03/29/21 10:20 MST High Wind (MAX 64 kt) 03/29/21 13:24 MST 0 Late on the morning of the 29th, high winds were measured across portions of the northern half of the Nebraska Panhandle from Scottsbluff up to Chadron and Harrison. Highest wind gust was 74 mph by a RAWS sensor near Montrose. **NEVADA**, North (NV-Z030) HUMBOLDT, (NV-Z035) WHITE PINE, (NV-Z041) NORTHEASTERN NYE 03/06/21 06:00 PST 0 High Wind (MAX 70 kt) 03/06/21 10:00 PST 0 A weather system sweeps across the region cooling temperatures and producing gusty winds. (NV-Z034) RUBY MOUNTAINS/E HUMBOLDT RANGE, (NV-Z035) WHITE PINE, (NV-Z037) S LANDER & S EUREKA 03/19/21 20:00 PST 0 Heavy Snow 0 03/20/21 21:00 PST A moist cold front slowly moved across the state and provided some upslope snow potential to the mountains of Elko, White Pine, and S. Lander and S. Eureka counties. (NV-Z037) S LANDER & S EUREKA 03/22/21 23:00 PST 0 High Wind (MAX 53 kt) 03/23/21 00:00 PST 0 A frontal boundary brought brought early spring winter like conditions including some breezy winds. (NV-Z030) HUMBOLDT, (NV-Z031) N ELKO CNTY, (NV-Z033) SOUTHEASTERN ELKO, (NV-Z039) SOUTH-CENTRAL ELKO, (NV-Z041) NORTHEASTERN NYE 03/29/21 00:00 PST 0 High Wind (MAX 53 kt) 03/29/21 17:00 PST 0 Strong winds accompany a cold frontal passage over parts of northern Nevada as the front moves through the Great Basin. **NEVADA**, South (NV-Z020) LAS VEGAS VALLEY 03/10/21 16:55 PST 0 High Wind (MAX 50 kt) 03/10/21 16:55 PST 0 Light showers falling through dry low level air produced an isolated high wind gust.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/11/21 01:00 PST	-	0	Heavy Snow	
	03/11/21 09:00 PST		0		
persistent band of snow on the northern si	de of a cold low pressure syst	tem brought isolat	ed heavy snow tot	als to the southern	
Great Basin.			,		
CLARK COUNTY 4.5 NW RIVERSIDE [36.77					
	03/13/21 11:58 PST		0	Hail (1.00 in)	
	03/13/21 11:58 PST		0	Source: Social Media	
A driver on Interstate 15 posted a short video o	f estimated one inch diameter h	hail occurring on th	e freeway.		
The same slow moving low pressure system days helped fuel a low topped storm which p		nd, heavy snow, ar	nd dense fog over	the preceding three	
NV-Z014) ESMERALDA/CENTRAL NYE, (NV-	Z017) WESTERN CLARK/SOU	THERN NYE			
	03/15/21 10:00 PST		0	High Wind (MAX 60 kt)	
	03/15/21 13:30 PST		0		
A Pacific low pressure system and associate	d cold front brought high wind	ds to portions of t	ne Mojave Desert.		
NEVADA, West					
NV-Z001) MINERAL/SOUTHERN LYON, (NV-2	2002) GREATER LAKE TAHOE 03/06/21 00:00 PST	E AREA, (NV-Z003)	GREATER RENO/	CARSON CITY/MINDEN AREA High Wind (MAX 70 kt)	
	03/06/21 08:00 PST		0		
NV-Z002) GREATER LAKE TAHOE AREA					
NV-Z002) GREATER LAKE TAHOE AREA	03/06/21 00:00 PST		0	Winter Weather	
(NV-Z002) GREATER LAKE TAHOE AREA	03/06/21 00:00 PST 03/06/21 09:00 PST		0 0	Winter Weather	
A cold front made a dash for northeast CA ar	03/06/21 09:00 PST	l from a sharp upp	0		
A cold front made a dash for northeast CA ar starved with high winds the main impact.	03/06/21 09:00 PST	i from a sharp upp	0 er low. This storm	was largely moisture	
A cold front made a dash for northeast CA ar starved with high winds the main impact.	03/06/21 09:00 PST	ı from a sharp upp	0		
A cold front made a dash for northeast CA ar starved with high winds the main impact.	03/06/21 09:00 PST	I from a sharp upp	0 er low. This storm	was largely moisture	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON	03/06/21 09:00 PST nd western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST		0 er low. This storm 0 0	was largely moisture High Wind (MAX 52 kt)	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg	03/06/21 09:00 PST nd western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little	to no precipitation	0 er low. This storm 0 0 n continuing the de	was largely moisture High Wind (MAX 52 kt)	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg	03/06/21 09:00 PST nd western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little	to no precipitation	0 er low. This storm 0 0 n continuing the de	was largely moisture High Wind (MAX 52 kt)	
(NV-Z002) GREATER LAKE TAHOE AREA A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg	03/06/21 09:00 PST nd western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF	to no precipitation	0 er low. This storm 0 0 n continuing the de	was largely moisture High Wind (MAX 52 kt) evelopment of drought.	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg	03/06/21 09:00 PST ad western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 00:00 PST 03/10/21 09:00 PST	to no precipitation	0 er low. This storm 0 0 n continuing the de N AREA 0 0	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg (NV-Z002) GREATER LAKE TAHOE AREA, (N A cold Pacific storm created travel impacts a	03/06/21 09:00 PST nd western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 00:00 PST 03/10/21 09:00 PST cross the Sierra and western I	to no precipitation RSON CITY/MINDE Nevada due to acc	0 er low. This storm 0 0 n continuing the de N AREA 0 0 :umulating snowfa	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg	03/06/21 09:00 PST ad western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 09:00 PST 03/10/21 09:00 PST cross the Sierra and western I	to no precipitation RSON CITY/MINDE Nevada due to acc	0 er low. This storm 0 0 n continuing the do N AREA 0 0 cumulating snowfa	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg (NV-Z002) GREATER LAKE TAHOE AREA, (N A cold Pacific storm created travel impacts a	03/06/21 09:00 PST nd western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 00:00 PST 03/10/21 09:00 PST cross the Sierra and western I	to no precipitation RSON CITY/MINDE Nevada due to acc	0 er low. This storm 0 0 n continuing the de N AREA 0 0 :umulating snowfa	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg (NV-Z002) GREATER LAKE TAHOE AREA, (N A cold Pacific storm created travel impacts a	03/06/21 09:00 PST ad western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 09:00 PST cross the Sierra and western I V-Z003) GREATER RENO/CAF 03/11/21 17:00 PST 03/12/21 12:00 PST	to no precipitation RSON CITY/MINDE Nevada due to acc RSON CITY/MINDE	0 er low. This storm 0 0 n continuing the de N AREA 0 0 sumulating snowfa 0 N AREA 0 0	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	
A cold front made a dash for northeast CA ar starved with high winds the main impact. NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg NV-Z002) GREATER LAKE TAHOE AREA, (N A cold Pacific storm created travel impacts a NV-Z002) GREATER LAKE TAHOE AREA, (N Scatted snow showers brought light accumu	03/06/21 09:00 PST ad western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 09:00 PST cross the Sierra and western I V-Z003) GREATER RENO/CAF 03/11/21 17:00 PST 03/12/21 12:00 PST	to no precipitation RSON CITY/MINDE Nevada due to acc RSON CITY/MINDE	0 er low. This storm 0 0 n continuing the de N AREA 0 0 sumulating snowfa 0 N AREA 0 0	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	
A cold front made a dash for northeast CA ar starved with high winds the main impact. (NV-Z001) MINERAL/SOUTHERN LYON Pacific storm brought breezy winds to the reg (NV-Z002) GREATER LAKE TAHOE AREA, (N A cold Pacific storm created travel impacts a	03/06/21 09:00 PST ad western NV as it got a push 03/08/21 15:00 PST 03/08/21 20:00 PST gion, locally strong, with little V-Z003) GREATER RENO/CAF 03/10/21 09:00 PST cross the Sierra and western I V-Z003) GREATER RENO/CAF 03/11/21 17:00 PST 03/12/21 12:00 PST	to no precipitation RSON CITY/MINDE Nevada due to acc RSON CITY/MINDE	0 er low. This storm 0 0 n continuing the de N AREA 0 0 sumulating snowfa 0 N AREA 0 0	was largely moisture High Wind (MAX 52 kt) evelopment of drought. Winter Weather	

Cold-unstable low brought a period of snow for the Sierra and a mix of a rain/snow/pellet precipitation across western Nevada.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NV-Z002) GREATER LAKE TAHOE AREA				
	03/19/21 00:00 PST		0	Winter Weather
	03/20/21 09:00 PST		0	
modest Pacific storm brought light snow,	rain, and gusty winds to the re	gion.		
EW HAMPSHIRE, North and Centr	al			
NH-Z004) NORTHERN CARROLL, (NH-Z006)	SOUTHERN CARROLL			
	03/02/21 06:00 EST		0	High Wind (MAX 55 kt)
	03/02/21 14:00 EST		0	
arly afternoon. Key Impacts: Strong sustair IH-Z012) HILLSBOROUGH	ed winds, damaging wind gus	ts, numerous pow	or outages, minor	Strong Wind (MAX 47 kt)
			-	J (
irculation and blasted through northern Ner justs up to 50mph across much of the forec snapped and fell on a vehicle leading to mult	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester.	ection led to a we	ll mixed boundary	layer and strong wind
irculation and blasted through northern Ner justs up to 50mph across much of the forec napped and fell on a vehicle leading to mult	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester.	1st. Early on the a	2nd an arctic cold Il mixed boundary	layer and strong wind
irculation and blasted through northern Ner usts up to 50mph across much of the forec napped and fell on a vehicle leading to mul CARROLL COUNTY 1.0 W CONWAY [43.9)	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST	1st. Early on the b ection led to a we justs lasted from	2nd an arctic cold Il mixed boundary morning until early 0 0	layer and strong wind v afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
Erculation and blasted through northern Ner gusts up to 50mph across much of the forec inapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.94 A severe thunderstorm outflow wind gusts dow	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST med a large tree across the Kan	1st. Early on the b ection led to a we justs lasted from	2nd an arctic cold Il mixed boundary morning until early 0 0	layer and strong wind v afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
irculation and blasted through northern Ner usts up to 50mph across much of the forec napped and fell on a vehicle leading to mult ARROLL COUNTY 1.0 W CONWAY [43.94 A severe thunderstorm outflow wind gusts dow	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST med a large tree across the Kan	1st. Early on the b ection led to a we justs lasted from	2nd an arctic cold Il mixed boundary morning until early 0 0	layer and strong wind v afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
Sirculation and blasted through northern Ner gusts up to 50mph across much of the forec snapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.9 A severe thunderstorm outflow wind gusts dow	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST med a large tree across the Kan	1st. Early on the b ection led to a we justs lasted from	2nd an arctic cold Il mixed boundary morning until early 0 0 v, closing the road to	layer and strong wind y afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily.
A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST	1st. Early on the b ection led to a we justs lasted from camagus Highway	2nd an arctic cold Il mixed boundary morning until early 0 0 v, closing the road to 0 0	layer and strong wind y afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt)
Erculation and blasted through northern Ner gusts up to 50mph across much of the forec inapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.92 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST	1st. Early on the b ection led to a we justs lasted from camagus Highway	2nd an arctic cold Il mixed boundary morning until early 0 0 v, closing the road to 0 0	layer and strong wind y afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt)
Erculation and blasted through northern Ner gusts up to 50mph across much of the forec inapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.92 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST when a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST ust of 62 mph along with nickel s 03/26/21 15:55 EST	1st. Early on the b ection led to a we justs lasted from camagus Highway	2nd an arctic cold Il mixed boundary morning until early 0 0 v, closing the road to 0 0 ld.	layer and strong wind afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in)
An intense low pressure curled northeast the circulation and blasted through northern Ner gusts up to 50mph across much of the forec snapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.90 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu CARROLL COUNTY 2.8 S GRANITE [43.64	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whether a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST ust of 62 mph along with nickel s	1st. Early on the b ection led to a we justs lasted from camagus Highway	2nd an arctic cold Il mixed boundary morning until early 0 0 r, closing the road to 0 0	layer and strong wind r afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter
Erculation and blasted through northern Ner gusts up to 50mph across much of the forec snapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.92 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST	1st. Early on the a ection led to a we justs lasted from camagus Highway ize hail in Wakefie	2nd an arctic cold Il mixed boundary morning until early 0 0 v, closing the road to 0 0 ld.	layer and strong wind afternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in)
CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST 03/26/21 15:58 EST	1st. Early on the a ection led to a we justs lasted from camagus Highway ize hail in Wakefie	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter
CARROLL COUNTY 2.8 S GRANITE [43.64	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST nderstorm. Time was estimated oped on a surface cold on Mar	1st. Early on the a ection led to a we justs lasted from a camagus Highway ize hail in Wakefie l from radar. ch 26th. This line	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter
Erculation and blasted through northern Nergusts up to 50mph across much of the forect snapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.92 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu CARROLL COUNTY 2.8 S GRANITE [43.64 Nickel size hail was reported with a severe thu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST nderstorm. Time was estimated oped on a surface cold on Mar	1st. Early on the a ection led to a we justs lasted from a camagus Highway ize hail in Wakefie l from radar. ch 26th. This line	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter
Ericulation and blasted through northern Ner gusts up to 50mph across much of the forec snapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.92 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu CARROLL COUNTY 2.8 S GRANITE [43.64 Nickel size hail was reported with a severe thu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST nderstorm. Time was estimated oped on a surface cold on Mar	1st. Early on the a ection led to a we justs lasted from a camagus Highway ize hail in Wakefie l from radar. ch 26th. This line	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter
Ericulation and blasted through northern Ner gusts up to 50mph across much of the forec snapped and fell on a vehicle leading to mult CARROLL COUNTY 1.0 W CONWAY [43.92 A severe thunderstorm outflow wind gusts dow CARROLL COUNTY 2.8 S GRANITE [43.64 Weather spotter reported an observed wind gu CARROLL COUNTY 2.8 S GRANITE [43.64 Nickel size hail was reported with a severe thu	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST nderstorm. Time was estimated oped on a surface cold on Mar	1st. Early on the a ection led to a we justs lasted from a camagus Highway ize hail in Wakefie l from radar. ch 26th. This line	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter
A severe thunderstorm outflow wind gusts down CARROLL COUNTY 1.0 W CONWAY [43.92] A severe thunderstorm outflow wind gusts down CARROLL COUNTY 2.8 S GRANITE [43.64] Veather spotter reported an observed wind gu CARROLL COUNTY 2.8 S GRANITE [43.64] Veather spotter reported an observed wind gu CARROLL COUNTY 2.8 S GRANITE [43.64] Vickel size hail was reported with a severe thu An early season line of thunderstorms devel lamaging wind gusts along with nickel size	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST nderstorm. Time was estimated oped on a surface cold on Mar	1st. Early on the a ection led to a we justs lasted from a camagus Highway ize hail in Wakefie l from radar. ch 26th. This line	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter
Enculation and blasted through northern Nergusts up to 50mph across much of the forecomped and fell on a vehicle leading to multiple composition of the forecomplexity of the fo	03/02/21 08:05 EST rough the Bay of Fundy on the w England. Strong cold air adv ast area. The strongest wind g tiple injuries in Manchester. 8, -71.14] 03/26/21 15:22 EST 03/26/21 15:27 EST whed a large tree across the Kan 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:55 EST 03/26/21 15:58 EST nderstorm. Time was estimated oped on a surface cold on Mar	1st. Early on the a ection led to a we justs lasted from a camagus Highway ize hail in Wakefie l from radar. ch 26th. This line	2nd an arctic cold i Il mixed boundary morning until early 0 0 0 4, closing the road to 0 0 1d.	layer and strong wind rafternoon. A tree Thunderstorm Wind (EG 50 kt) Source: Law Enforcement emporarily. Thunderstorm Wind (MG 54 kt) Source: Trained Spotter Hail (0.75 in) Source: Trained Spotter

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/26/21 13:00 EST		0	High Wind (MAX 54 kt)
	03/26/21 18:00 EST		0	

A low pressure center moved across the Northeast, dragging a cold front across northeastern New Jersey with high winds.

(NJ-Z020) WESTERN OCEAN			
	03/14/21 13:00 EST	0	Wildfire
	03/15/21 13:00 EST 1	0	
link fine den nen en disione		h 44 0004 A series of s	
of moving through the region, all of of these fronts, relative humidity va	place across much of the mid-Atlantic on Marc which were moving through without producing lues dropped below 30%, and winds were gusti e issuance of Red Flag Warnings. Several brusl	g any precipitation. On M ing to near 40 mph. This	March 14, in between a couple combined with dry
WARREN COUNTY 0.8 NNW POF	RT COLDEN [40.78, -74.96]		
	03/28/21 17:39 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:39 EST	0	Source: Utility Company
Frees and power lines were downed	near Westervelt Rd. Time estimated from radar.		
HUNTERDON COUNTY LOCKTO	WN [40.48, -74.97]		
	03/28/21 17:52 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:52 EST	0	Source: Utility Company
Trees and wires were downed near L	ocktown Rd. Time estimated from radar.		
SALEM COUNTY 1.3 WNW PEDR	ICKTOWN [39.76, -75.42]		
	03/28/21 17:52 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:52 EST	0	Source: Utility Company
Several reports were received of dow	ned wires from Penns Grove to Beckett. Time es	timated from radar.	
HUNTERDON COUNTY 1.3 ENE F	ROSEMONT [40.44, -74.96] 03/28/21 17:54 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:54 EST	0	Source: Utility Company
Trees and wires were downed near F	Rosemont Ringoes Rd. Time estimated from rada	r.	
HUNTERDON COUNTY 0.5 E SEF			
	03/28/21 17:57 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:57 EST	0	Source: State Official
A tree and wires were downed near E	ast Amwell. Time estimated from radar.		
HUNTERDON COUNTY 1.7 ESE L	AMBERTVILLE [40.36, -74.90]		
	03/28/21 18:00 EST	0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:00 EST	0	Source: State Official
	at Amwell. Time estimated from rader		
A tree and wires were downed in We	si Aniwell. Time estimated from radar.		
A tree and wires were downed in We GLOUCESTER COUNTY 0.7 S NA		0	Thunderstorm Wind (EG 50 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 18:05 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:05 EST		0	Source: Trained Spotter
Tree limbs and utility wires were downed in the a	rea.			
GLOUCESTER COUNTY 0.5 W WOODBURY			0	
	03/28/21 18:07 EST 03/28/21 18:07 EST		0	Thunderstorm Wind (EG 55 kt) Source: Public
	03/20/21 10.07 EST		0	
Trees, utility poles, and fences were blown down	in Deptford. Time estimated t	from radar.		
GLOUCESTER COUNTY 0.6 ENE WOODBUR				
	03/28/21 18:08 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:08 EST		0	Source: Utility Company
Wires were downed near Cooper St. Time estimate	ated from radar.			
MERCER COUNTY 0.7 N MT ROSE [40.38, -74	4.73]			
	03/28/21 18:09 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:09 EST		0	Source: Utility Company
Tree limbs and wires were downed near Province	e Line Rd. Time estimated fro	m radar.		
MERCER COUNTY 1.7 WSW AGASOTE [40.2	24, -74.81]			
	03/28/21 18:09 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:09 EST		0	Source: Utility Company
Several reports of downed tree limbs and wires n	ear Sanhican Dr. Time estima	ated from radar.		
SOMERSET COUNTY 0.2 S NESHANIC [40.50	074.721			
	03/28/21 18:09 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:09 EST		0	Source: Utility Company
A tree and wires were downed near Zion Rd in No	eshanic. Time estimated from	ı radar.		
SOMERSET COUNTY 1.6 WNW BLAWENBUI	RG [40,43, -74,73]			
	03/28/21 18:09 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:09 EST		0	Source: Utility Company
Tree limbs and wires were downed near Servis R	d. Time estimated from radar			
BURLINGTON COUNTY 1.6 E DELANCO [40.	05 -74 921			
Desting for Court 1.0 E DELANCO [40.	03/28/21 18:10 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:10 EST		0	Source: NWS Employee
An NWS employee estimated 60 mph wind gusts	with downed fencing and tree	e branches.		
	20 120 70 75 441			
GLOUCESTER COUNTY 1.5 SSE GLASSBOF	RO [39.70, -75.11] 03/28/21 18:10 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:10 EST		0	Source: Trained Spotter
Tree limbs and utility wires were downed in the a	rea.			
CAMDEN COUNTY 0.5 NNW BLACKWOOD [
	03/28/21 18:11 EST		0	Thunderstorm Wind (EG 50 kt)
The line of the second s	03/28/21 18:11 EST		0	Source: Utility Company
Tree limbs and wires were downed near Good In	tent Rd. Time estimated from	radar.		
CAMDEN COUNTY 0.7 N HADDON HILLS [39			0	
	03/28/21 18:12 EST		0	Thunderstorm Wind (EG 52 kt)
	03/28/21 18:12 EST		0	Source: NWS Employee

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
n NWS employee estimated 60 mph	wind gusts. There was also some tree a	nd fencing damage	e in the area. Time	estimated from radar.
SOMERSET COUNTY 1.1 W WOO				
	03/28/21 18:12 EST		0	Thunderstorm Wind (EG 55 kt)
	03/28/21 18:12 EST		0	Source: State Official
Six to eight power poles and around 1	10 trees were reported down in Hillsborou	ugh. Time estimated	d from radar.	
SOMERSET COUNTY 0.9 SW HAF	• • •		_	
	03/28/21 18:14 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:14 EST		0	Source: State Official
t few reports of downed trees and win	res on the north side of Montgomery Twp	o. Time estimated fi	rom radar.	
GLOUCESTER COUNTY 0.7 N CL	AYTON [39.68, -75.10]			
	03/28/21 18:15 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:15 EST		0	Source: Department of Highways
vutility pole was downed on NJ-47 so	outh of US-322. Time estimated from rad	ar.		
MERCER COUNTY 0.5 W TRENTO	DN [40.22, -74.76]			
	03/28/21 18:15 EST		0	Thunderstorm Wind (MG 55 kt)
	03/28/21 18:15 EST		0	Source: Public
63 mph thunderstorm wind gust wa	s measured via a home weather station.			
OMERSET COUNTY 1.1 E BELLI	E MEAD [40 47 .74 63]			
JUNEROET GOURT I 1.1 E BELLI	03/28/21 18:15 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:15 EST		0	Source: Utility Company
rees and wires were downed near W	/illow Rd. Time estimated from radar.			
CAMDEN COUNTY 2.2 ENE CHER	2RY HILL [39 93 -74 98]			
AMDEN COUNTY 2.2 ENE CHER	03/28/21 18:17 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:17 EST		0	Source: Utility Company
A utility pole was downed near Church	h Rd. Time estimated from radar.			
	TON ICT 140 24 74 691			
MERCER COUNTY 0.9 S PRINCET	03/28/21 18:19 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:19 EST		0	Source: Utility Company
Free limbe and wires were deven the		e estimated from		
ree imps and wires were downed ne	ear Clarksville Rd and Penn Lyle Rd. Tim	e esumated from ra	auar.	
GLOUCESTER COUNTY 1.3 ENE				
	03/28/21 18:20 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:20 EST		0	Source: Public
Aultiple transformers were observed t	blowing out in Williamstown. Time estima	ated from radar.		
CAMDEN COUNTY 1.7 WSW CED	AR BROOK [39.71, -74.95]			
	03/28/21 18:21 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:21 EST		0	Source: Utility Company
Several reports of downed trees and v	wires in Sicklerville. Time estimated from	radar.		
	GEORGETOWN [40.0674.66]			
BURLINGTON COUNTY 1.2 SSW (GEORGETOWN [40.06, -74.66] 03/28/21 18:27 EST		0	Thunderstorm Wind (EG 50 kt)

Trees and wires were downed near Mount Pleasant Rd. Time estimated from radar.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MERCER COUNTY 1.4 SE WINDSOR [40.2	21, -74.55]			
-	03/28/21 18:27 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:27 EST		0	Source: NWS Employee
A tree and wires were downed on Old York Ro	d. The road was closed between	Perrinevile Rd and	d Sharon Rd. Time	estimated from radar.
MIDDLESEX COUNTY 1.4 N MILLTOWN Z	IGFIELD AR [40.42, -74.43]			
	03/28/21 18:27 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:27 EST		0	Source: Utility Company
Tree limbs and wires were downed near Dunh	ams Corner Rd. Time estimated	from radar.		
MIDDLESEX COUNTY 0.4 N OLD BRIDGE	[40.43, -74.37]			
	03/28/21 18:33 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:33 EST		0	Source: Utility Company
Tree limbs and wires were downed near Dona	ld Rd. Time estimated from rada	r.		
MONMOUTH COUNTY 2.3 ESE CLARKSB	URG [40.18, -74.41]			
	03/28/21 18:36 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:36 EST		0	Source: Utility Company
Trees and wires were downed on Carrs Taver	n Rd. Time estimated from radar			
MIDDLESEX COUNTY 1.6 SE SAYREVILL	E JCT [40.45, -74.30]			
	03/28/21 18:37 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:37 EST		0	Source: Department of Highways
A utility pole was downed on US-9 near Ernsto	on Rd. Time estimated from rada	r.		
BURLINGTON COUNTY 1.5 NNE (WRI)MC	GUIRE AFB [40.02, -74.59]			
	03/28/21 18:38 EST		0	Thunderstorm Wind (MG 61 kt)
	03/28/21 18:38 EST		0	Source: AWOS
Measured at McGuire Air Force Base.				
MONMOUTH COUNTY 0.5 W MATAWAN [40.42, -74.23]			
	03/28/21 18:38 EST		0	Thunderstorm Wind (EG 55 kt)
	03/28/21 18:38 EST		0	Source: Trained Spotter
Some large trees were downed in Matawan. T	ime estimated from radar.			
MIDDLESEX COUNTY 0.9 SE LAKERIDGE	[40.41, -74.26]			
	03/28/21 18:40 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:40 EST		0	Source: Utility Company
Trees and wires were downed near Old Bridge	e Matawan Rd. Time estimated fr	rom radar.		
MONMOUTH COUNTY MARLBORO [40.32				
	03/28/21 18:42 EST		0	Thunderstorm Wind (EG 55 kt)
	03/28/21 18:42 EST		0	Source: Public
Numerous trees were downed in Marlboro. Tir	ne estimated from radar.			
OCEAN COUNTY 3.2 W (NEL)NAS LAKEH	IURST [40.03, -74.44]			
OCEAN COUNTY 3.2 W (NEL)NAS LAKEH	IURST [40.03, -74.44] 03/28/21 18:43 EST		0	Thunderstorm Wind (EG 50 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 18:46 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:46 EST		0	Source: Department of Highways
A tree and wires were downed on N	NJ-36 near Middle Rd in Hazlet Twp. Time e	estimated from rad	ar.	
MONMOUTH COUNTY 0.3 NW I	MACEDONIA [40.28, -74.10]			
	03/28/21 18:52 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:52 EST		0	Source: Utility Company
rees and wires were downed near	r Squankun Rd. Time estimated from radar.			
OCEAN COUNTY 1.5 SSE RIDG	GEWAY [40.01, -74.27]			
	00/00/04 40 50 EOT		0	Thunderstorm Wind (EG 60 kt)
	03/28/21 18:52 EST		0	
Numerous trees and wires were do	03/28/21 18:52 EST 03/28/21 18:52 EST wned in the Leisure Village West and Pine	Lake Park areas o	0	Source: Trained Spotter
	03/28/21 18:52 EST	Lake Park areas o	0	Source: Trained Spotter
	03/28/21 18:52 EST wined in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04]	Lake Park areas o	0 f Manchester Twp.	Source: Trained Spotter
MONMOUTH COUNTY 0.9 SW A	03/28/21 18:52 EST wined in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04] 03/28/21 18:54 EST		0 f Manchester Twp. 0 0	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt)
MONMOUTH COUNTY 0.9 SW A	03/28/21 18:52 EST we we in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04] 03/28/21 18:54 EST 03/28/21 18:54 EST bs and power lines in the Atlantic Highlands DAKHURST [40.26, -74.03]		0 f Manchester Twp. 0 0 ted from radar.	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company
NONMOUTH COUNTY 0.9 SW A Several reports of downed tree limb	03/28/21 18:52 EST wwned in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04] 03/28/21 18:54 EST 03/28/21 18:54 EST bs and power lines in the Atlantic Highlands DAKHURST [40.26, -74.03] 03/28/21 18:56 EST		0 f Manchester Twp. 0 0 tted from radar.	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)
MONMOUTH COUNTY 0.9 SW A	03/28/21 18:52 EST we would be a set of the		0 f Manchester Twp. 0 0 ted from radar.	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company
MONMOUTH COUNTY 0.9 SW A Several reports of downed tree limb MONMOUTH COUNTY 0.9 SW C	03/28/21 18:52 EST wwned in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04] 03/28/21 18:54 EST 03/28/21 18:54 EST bs and power lines in the Atlantic Highlands DAKHURST [40.26, -74.03] 03/28/21 18:56 EST		0 f Manchester Twp. 0 0 tted from radar.	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)
MONMOUTH COUNTY 0.9 SW A Several reports of downed tree limb MONMOUTH COUNTY 0.9 SW C	03/28/21 18:52 EST wined in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04] 03/28/21 18:54 EST 03/28/21 18:54 EST bs and power lines in the Atlantic Highlands DAKHURST [40.26, -74.03] 03/28/21 18:56 EST o3/28/21 18:56 EST r Lincoln Ave. Time estimated from radar. CEAN GROVE [40.22, -74.07]		0 f Manchester Twp. 0 0 tted from radar. 0 0	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company
MONMOUTH COUNTY 0.9 SW A Several reports of downed tree limb MONMOUTH COUNTY 0.9 SW C	03/28/21 18:52 EST wined in the Leisure Village West and Pine ATLANTIC HIGHLANDS [40.41, -74.04] 03/28/21 18:54 EST 03/28/21 18:54 EST os and power lines in the Atlantic Highlands DAKHURST [40.26, -74.03] 03/28/21 18:56 EST 03/28/21 18:56 EST r Lincoln Ave. Time estimated from radar.		0 f Manchester Twp. 0 0 tted from radar.	Source: Trained Spotter Time estimated from radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)

was investigated for indications of a possible tornado, but it was determined all damage was consistent with straight line winds. Time estimated from radar.

As strengthening low pressure tracked through the Great Lakes on March 28, a strong cold front approached the mid-Atlantic coast. A narrow ribbon of modest instability developed ahead of the front. With strong wind fields in place and strong forcing from the cold front, a line of convection developed. The minimal instability caused this to be a low-topped convective line with little, though not zero, lightning. However, the strong forcing and wind fields caused the line to become a fairly prolific producer of straight line wind damage. A number of severe wind gusts were measured, with numerous reports of tree, utility, and some structural damage.

NEW MEXICO, Central and North

(NM-Z201) NORTHWEST PLATEAU, (NM-Z202) CHUSKA MOUNTAINS, (NM-Z203) FAR NORTHWEST HIGHLANDS, (NM-Z204) NORTHWEST HIGHLANDS, (NM-Z205) WEST CENTRAL PLATEAU, (NM-Z206) WEST CENTRAL MOUNTAINS, (NM-Z207) WEST CENTRAL HIGHLANDS, (NM-Z208) SOUTHWEST MOUNTAINS, (NM-Z209) SAN FRANCISCO RIVER VALLEY, (NM-Z210) TUSAS MOUNTAINS INCLUDING CHAMA, (NM-Z211) JEMEZ MOUNTAINS, (NM-Z212) GLORIETA MESA INCLUDING GLORIETA PASS, (NM-Z213) NORTHERN SANGRE DE CRISTO MOUNTAINS, (NM-Z214) SOUTHERN SANGRE DE CRISTO MOUNTAINS, (NM-Z215) EAST SLOPES SANGRE DE CRISTO MOUNTAINS, (NM-Z216) UPPER RIO GRANDE VALLEY, (NM-Z217) ESPANOLA VALLEY, (NM-Z218) SANTA FE METRO AREA, (NM-Z219) MIDDLE RIO GRANDE VALLEY/ALBUQUERQUE METRO AREA, (NM-Z220) LOWER RIO GRANDE VALLEY, (NM-Z221) SANDIA/MANZANO MOUNTAINS INCLUDING EDGEWOOD, (NM-Z222) ESTANCIA VALLEY, (NM-Z223) CENTRAL HIGHLANDS, (NM-Z224) SOUTH CENTRAL HIGHLANDS, (NM-Z225) UPPER TULAROSA VALLEY, (NM-Z226) SOUTH CENTRAL MOUNTAINS, (NM-Z227) JOHNSON AND BARTLETT MESAS INCLUDING RATON PASS, (NM-Z228) FAR NORTHEAST HIGHLANDS, (NM-Z229) NORTHEAST HIGHLANDS, (NM-Z230) UNION COUNTY, (NM-Z231) HARDING COUNTY, (NM-Z232) EASTERN SAN MIGUEL COUNTY, (NM-Z233) GUADALUPE COUNTY, (NM-Z234) QUAY COUNTY, (NM-Z235) CURRY COUNTY, (NM-Z236) ROOSEVELT COUNTY, (NM-Z237) DE BACA COUNTY, (NM-Z238) CHAVES COUNTY PLAINS, (NM-Z239) EASTERN LINCOLN COUNTY, (NM-Z240) SOUTHWEST CHAVES COUNTY, (NM-Z241) SAN AGUSTIN PLAINS AND ADJACENT LOWLANDS

03/01/21 00:00 MST	0	Drought
03/31/21 23:59 MST	0	

Drought conditions across northern and central New Mexico remained largely unchanged during the month of March 2021. March was a

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
very active month for the state which saw sev Despite this, snowpack levels across the state Extreme to exceptional drought improved slig terrain areas of northern and western New Me ower elevations across central and eastern N about half an inch to one inch. The lower Rio (to the rest of the area with amounts generally	e remained poor with snow wa htly to about 80 percent with xico saw the highest precipita ew Mexico received less. Nor Grande Valley and the southe	ater equivalent val about 53 percent o ation amounts with theastern New Me	ues below norma deemed exception n totals of about 1 xico received pre	l across all basins. hal drought. The high to 3 inches. However, cipitation amounts of
QUAY COUNTY 3.1 NE TUCUMCARI [35.20,	-			
	03/13/21 11:30 MST		0	Hail (1.00 in)
	03/13/21 11:35 MST		0	Source: COOP Observer
One inch hail was reported with a severe thunde	erstorm near Tucumcari on the	morning of March	13th.	
NM-Z210) TUSAS MOUNTAINS INCLUDING C		UNTAINS, (NM-Z2'	13) NORTHERN S	ANGRE DE CRISTO MOUNTAINS,
NM-Z214) SOUTHERN SANGRE DE CRISTO N	10UNTAINS 03/13/21 12:00 MST		0	Heavy Snow
	03/14/21 22:30 MST		0	
QUAY COUNTY ENDEE [35.14, -103.11]	03/13/21 12:40 MST		0	Thunderstorm Wind (MG 51 kt)
	03/13/21 12:45 MST		0	Source: Mesonet
			-	
SOUTH CENTRAL MOUNTAINS, (NM-Z229) NC	ORTHEAST HIGHLANDS, (NM-	Z233) GUADALUP	E COUNTY, (NM-	Z234) QUAY COUNTY, (NM-Z239)
EASTERN LINCOLN COUNTY	03/14/21 06:49 MST 03/14/21 14:53 MST		0 0	High Wind (MAX 54 kt)
A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed alo chunderstorm wind gusts in Quay County.	03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern N	v from a strong up y snow to the nort low across the eas from the 13th thro lew Mexico which	0 this dynamic low per-level jet resu hern mountains v stern plains ahea ough the morning resulted in large	pressure system brought lted in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong
A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed alo thunderstorm wind gusts in Quay County. (NM-Z226) SOUTH CENTRAL MOUNTAINS, (N	03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern N M-Z238) CHAVES COUNTY PL	v from a strong up y snow to the nort low across the eas from the 13th thro lew Mexico which	0 this dynamic low oper-level jet resu hern mountains v stern plains ahea ough the morning resulted in large	pressure system brought Ited in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong
A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed al chunderstorm wind gusts in Quay County. NM-Z226) SOUTH CENTRAL MOUNTAINS, (N	03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern M M-Z238) CHAVES COUNTY PL 03/16/21 09:15 MST	v from a strong up y snow to the nort low across the eas from the 13th thro lew Mexico which	0 this dynamic low oper-level jet resu hern mountains v stern plains ahea ough the morning resulted in large	pressure system brought lted in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong
A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed alo thunderstorm wind gusts in Quay County. (NM-Z226) SOUTH CENTRAL MOUNTAINS, (N	03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern N M-Z238) CHAVES COUNTY PL	v from a strong up y snow to the nort low across the eas from the 13th thro lew Mexico which	0 this dynamic low oper-level jet resu hern mountains v stern plains ahea ough the morning resulted in large	pressure system brought Ited in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong
EASTERN LINCOLN COUNTY A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed alc thunderstorm wind gusts in Quay County. (NM-Z226) SOUTH CENTRAL MOUNTAINS, (NI CHAVES COUNTY (NM-Z221) SANDIA/MANZANO MOUNTAINS IN (NM-Z233) GUADALUPE COUNTY, (NM-Z235) (03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern M M-Z238) CHAVES COUNTY PL 03/16/21 09:15 MST 03/16/21 23:59 MST	v from a strong up y snow to the nort low across the ea from the 13th thro lew Mexico which AINS, (NM-Z239) I	0 this dynamic low per-level jet resu hern mountains v stern plains ahear ough the morning resulted in large EASTERN LINCOR	r pressure system brought Ited in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong LN COUNTY, (NM-Z240) SOUTHWEST High Wind (MAX 55 kt)
A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed ald thunderstorm wind gusts in Quay County. (NM-Z226) SOUTH CENTRAL MOUNTAINS, (NI CHAVES COUNTY	03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern N M-Z238) CHAVES COUNTY PL 03/16/21 09:15 MST 03/16/21 23:59 MST ICLUDING EDGEWOOD, (NM- CURRY COUNTY 03/16/21 14:00 MST	v from a strong up y snow to the nort low across the ea from the 13th thro lew Mexico which AINS, (NM-Z239) I	0 this dynamic low oper-level jet resu hern mountains v stern plains ahea ough the morning resulted in large EASTERN LINCOL 0 0 0	r pressure system brought Ited in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong LN COUNTY, (NM-Z240) SOUTHWEST High Wind (MAX 55 kt)
A slow-moving Pacific storm system finally ar a wide variety of weather hazards to the area. much of eastern and southern New Mexico. Th 15 to 27 inches across the Sangre de Cristo M system combined with an unstable atmospher strong to severe thunderstorms developed ald thunderstorm wind gusts in Quay County. (NM-Z226) SOUTH CENTRAL MOUNTAINS, (NI CHAVES COUNTY (NM-Z221) SANDIA/MANZANO MOUNTAINS IN (NM-Z233) GUADALUPE COUNTY, (NM-Z235) (03/14/21 14:53 MST rived to New Mexico on Marcl Strengthening southwest flow his system also brought heavy lountains. Meanwhile, return f re to produce severe weather ong a dryline across eastern N M-Z238) CHAVES COUNTY PL 03/16/21 09:15 MST 03/16/21 23:59 MST ICLUDING EDGEWOOD, (NM- CURRY COUNTY 03/16/21 14:00 MST	v from a strong up y snow to the nort low across the ea from the 13th thro lew Mexico which AINS, (NM-Z239) I	0 this dynamic low oper-level jet resu hern mountains v stern plains ahea ough the morning resulted in large EASTERN LINCOL 0 0 0	r pressure system brought Ited in high winds to vith the highest totals of d of this low pressure of the 14th. Scattered hail and strong LN COUNTY, (NM-Z240) SOUTHWEST High Wind (MAX 55 kt)

An active pattern over New Mexico continued over March 16-17, 2021 as another strong winter storm system impacted the state. As the low pressure system and its associated cold front tracked eastward across New Mexico, westerly winds strengthened across much of the area. Due to a potent upper-level jet, the strongest winds were observed across eastern and southern New Mexico. Areas of snow also increased across northern New Mexico with mountain locations receiving about 5 to 8 inches of snow. The biggest impacts were felt across the northeast corner of the state where the combination of snow and strong winds resulted in blizzard conditions. These blizzard conditions resulted in severe driving conditions and the closure of U.S. Highway 64 from Raton to Clayton.

Location

Date/Time

Deaths & Injuries Property & Crop Dmg Event Type and Details



About 4 inches of snow was reported by a trained spotter in Clayton on the morning of March 17, 2021. Photo courtesy of Marianne Rose.

CHAVES COUNTY 0.9 SW ROSWELL [33.37, -104.53]					
03/22/21 11:55 MST	0	Hail (0.75 in)			
03/22/21 12:05 MST	0	Source: Public			

A strong thunderstorm near Roswell produced brief hail with the largest hailstones estimated to be about 0.75".

A low pressure system tracking across northern New Mexico resulted in snow across portions of northern New Mexico as well as thunderstorms across the eastern plains on March 22, 2021. Snow amounts were generally light with this system with the highest accumulations across the northern Sangre de Cristo mountains and its east slopes where 3 to 6 inches was reported. Lower elevations along the adjacent highlands reported about 1 to 4 inches of snow through the 22nd. Enough low-level moisture and instability resulted in a few thunderstorms across the east central and southeast plains. A stronger thunderstorm near Roswell produced brief penny size hail.

(NM-Z204) NORTHWEST HIGHLANDS, (NM-Z206) WEST CENTRAL MOUNTAINS, (NM-Z207) WEST CENTRAL HIGHLANDS, (NM-Z210) TUSAS MOUNTAINS INCLUDING CHAMA, (NM-Z211) JEMEZ MOUNTAINS, (NM-Z213) NORTHERN SANGRE DE CRISTO MOUNTAINS, (NM-Z214) SOUTHERN SANGRE DE CRISTO MOUNTAINS, (NM-Z215) EAST SLOPES SANGRE DE CRISTO MOUNTAINS, (NM-Z221) SANDIA/MANZANO MOUNTAINS INCLUDING EDGEWOOD, (NM-Z223) CENTRAL HIGHLANDS, (NM-Z224) SOUTH CENTRAL HIGHLANDS, (NM-Z227) JOHNSON AND BARTLETT MESAS INCLUDING RATON PASS, (NM-Z228) FAR NORTHEAST HIGHLANDS, (NM-Z229) NORTHEAST HIGHLANDS, (NM-Z233) GUADALUPE COUNTY, (NM-Z239) EASTERN LINCOLN COUNTY

03/23/21 16:00 MST	0	Heavy Snow
03/24/21 15:00 MST	0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(NM-Z222) ESTANCIA VALLEY				
	03/23/21 21:00 MST		0.70M	Winter Storm
	03/24/21 15:00 MST	11	0	
(NM-Z219) MIDDLE RIO GRANDE VALLEY/ALBU	QUERQUE METRO AREA			
	03/24/21 03:15 MST		50K	High Wind (MAX 59 kt)
	03/24/21 08:55 MST		0	

A strong and cold low pressure system deepened over the Great Basin area before tracking eastward over the state of New Mexico starting on March 23 and continuing through March 24, 2021. Meanwhile, a potent cold front surged south and west through eastern New Mexico, and upslope flow associated with this front helped to set the stage for heavy snow across the east slopes of the central mountain chain. The highest snow accumulations were observed across the northern mountains and along the east slopes where 12 to 24 inches was received. This led to snow-packed and icy roads across much of northern and central New Mexico, and travel was heavily impacted. A major accident involving 39 vehicles along Interstate 40 east of Moriarty led to several injuries as well as the closure of the busy travel corridor. Meanwhile, as the cold front was channeled through the central mountain chain, very strong gap winds were observed in the Albuquerque area. The Albuquerque Sunport measured a peak wind gust of 68 mph which resulted in numerous reports of downed trees and power outages across the city.



A large tree was downed at Spain and Juan Tabo in northeast Albuquerque during the early morning hours of March 24, 2021. Photo courtesy of Mark Ronchetti.

ocation	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
EW MEXICO, South Central and	Southwest			
IM-Z401) UPPER GILA RIVER VALLEY, (I DOTHILLS/MIMBRES VALLEY, (NM-Z404 IM-Z406) UPLANDS OF THE BOOTHEEL, IM-Z409) SIERRA COUNTY LAKES, (NM-	I) SOUTHWEST DESERT/LOWER , (NM-Z407) SOUTHWEST DESER	GILA RIVER VALI T/MIMBRES BASI	EY, (NM-Z405) LO N, (NM-Z408) EAS1	WLANDS OF THE BOOTHEEL, 'ERN BLACK RANGE FOOTHILLS,
IM-Z412) CENTRAL TULAROSA BASIN, (500 FEET, (NM-Z415) SACRAMENTO MO IM-Z417) OTERO MESA	(NM-Z413) SOUTHERN TULAROS	A BASIN, (NM-Z41	4) WEST SLOPES	SACRAMENTO MOUNTAINS BELOW
	03/01/21 00:00 MST		0	Drought
	03/31/21 23:59 MST		0	
nother month of below average precipita xceptional(D4) drought conditions.	ation for much of the area kept all	areas in at least S	Severe(D2) drough	t with many areas in
NM-Z409) SIERRA COUNTY LAKES, (NM- NM-Z415) SACRAMENTO MOUNTAINS AB		OUNTY/MESILLA \	ALLEY, (NM-Z413)	SOUTHERN TULAROSA BASIN,
	03/16/21 10:00 MST 03/16/21 17:00 MST		0 0	High Wind (MAX 76 kt)
strong upper low moved through centra as also located over the eastern half of t		=		
ystem moved through.				
EW MEXICO, Southeast				
NM-Z028) EDDY COUNTY PLAINS				
	03/13/21 13:15 MST		0	High Wind (MAX 51 kt)
	03/13/21 15:55 MST		0	High Wind (MAX 51 kt)
eriphery of this storm system mixed into	03/13/21 15:55 MST leveloped in the Four Corners Reg		0 loved east. Strong	winds on the southern
eriphery of this storm system mixed into	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and th		0 loved east. Strong is of the Guadalup	winds on the southern e Mountains.
A deep upper level low pressure system d beriphery of this storm system mixed into NM-Z028) EDDY COUNTY PLAINS An upper level low developed over New M Guadalupe Mountains.	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST	e higher elevation	0 noved east. Strong ns of the Guadalup 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt)
NM-Z028) EDDY COUNTY PLAINS NM-Z028) EDDY COUNTY PLAINS An upper level low developed over New M Guadalupe Mountains.	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST lexico and moved into North Texa .37, -104.29]	e higher elevation	0 noved east. Strong ns of the Guadalup 0 0 g winds across the	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the
eriphery of this storm system mixed into NM-Z028) EDDY COUNTY PLAINS an upper level low developed over New M Suadalupe Mountains.	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST lexico and moved into North Texa	e higher elevation	0 noved east. Strong ns of the Guadalup 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt)
NM-Z028) EDDY COUNTY PLAINS	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST lexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST	is spreading stror	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt)
An upper level low developed over New M Suadalupe Mountains. EDDY COUNTY 5.0 SW CARLSBAD [32. A thunderstorm moved across Eddy County	03/13/21 15:55 MST developed in the Four Corners Reg o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST dexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST or and produced a 60 mph wind gust	is spreading stror	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt)
eriphery of this storm system mixed into IM-Z028) EDDY COUNTY PLAINS In upper level low developed over New M uadalupe Mountains. DDY COUNTY 5.0 SW CARLSBAD [32. thunderstorm moved across Eddy County	03/13/21 15:55 MST developed in the Four Corners Reg o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST dexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST or and produced a 60 mph wind gust	is spreading stror	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt)
eriphery of this storm system mixed into IM-Z028) EDDY COUNTY PLAINS n upper level low developed over New M uadalupe Mountains. DDY COUNTY 5.0 SW CARLSBAD [32. thunderstorm moved across Eddy County	03/13/21 15:55 MST developed in the Four Corners Reg o southeastern New Mexico and th 03/16/21 17:40 MST 03/16/21 18:40 MST dexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST or and produced a 60 mph wind gust 03.34]	is spreading stror	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt) Source: ASOS
eriphery of this storm system mixed into NM-Z028) EDDY COUNTY PLAINS In upper level low developed over New M Suadalupe Mountains. DDY COUNTY 5.0 SW CARLSBAD [32. In thunderstorm moved across Eddy County EA COUNTY 2.0 SW TATUM [33.23, -10	03/13/21 15:55 MST developed in the Four Corners Reg a southeastern New Mexico and the 03/16/21 17:40 MST 03/16/21 17:40 MST 03/16/21 18:40 MST device and moved into North Texa .37, -104.29] 03/22/21 10:15 MST o3/22/21 10:15 MST o3/22/21 10:15 MST 03/22/21 13:26 MST 03/22/21 13:26 MST	t near Carlsbad.	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (MG 70 kt)
An upper level low developed over New M Guadalupe Mountains.	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and the 03/16/21 17:40 MST 03/16/21 17:40 MST 03/16/21 18:40 MST lexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST o3/22/21 13:26 MST 03/22/21 13:26 MST 03/22/21 13:26 MST 03/22/21 13:26 MST and produced a 81 mph wind gust r across Southeast New Mexico and for thunderstorms as well as add	t near Carlsbad. near Tatum. d West Texas and	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0 0 0 0 0 0 0 0 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (MG 70 kt) Source: Trained Spotter se in upper lift. A dryline level moisture along and
An upper level low developed over New M Suadalupe Mountains. DDY COUNTY 5.0 SW CARLSBAD [32. A thunderstorm moved across Eddy County EA COUNTY 2.0 SW TATUM [33.23, -10 A thunderstorm moved across Lea County a A thunderstorm moved across Lea County a	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and the 03/16/21 17:40 MST 03/16/21 17:40 MST 03/16/21 18:40 MST lexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST o3/22/21 13:26 MST 03/22/21 13:26 MST 03/22/21 13:26 MST 03/22/21 13:26 MST and produced a 81 mph wind gust r across Southeast New Mexico and for thunderstorms as well as add	t near Carlsbad. near Tatum. d West Texas and	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0 0 0 0 0 0 0 0 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (MG 70 kt) Source: Trained Spotter se in upper lift. A dryline level moisture along and
An upper level low developed over New M Suadalupe Mountains. EDDY COUNTY 5.0 SW CARLSBAD [32. A thunderstorm moved across Eddy County EA COUNTY 2.0 SW TATUM [33.23, -10 A thunderstorm moved across Lea County a A thunderstorm moved across Lea County a	03/13/21 15:55 MST leveloped in the Four Corners Rep o southeastern New Mexico and the 03/16/21 17:40 MST 03/16/21 17:40 MST 03/16/21 18:40 MST lexico and moved into North Texa .37, -104.29] 03/22/21 10:15 MST 03/22/21 10:15 MST o3/22/21 13:26 MST 03/22/21 13:26 MST 03/22/21 13:26 MST 03/22/21 13:26 MST and produced a 81 mph wind gust r across Southeast New Mexico and for thunderstorms as well as add	t near Carlsbad. near Tatum. d West Texas and	0 noved east. Strong ns of the Guadalup 0 0 g winds across the 0 0 0 0 0 0 0 0 0 0	winds on the southern e Mountains. High Wind (MAX 50 kt) e higher elevations of the Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (MG 70 kt) Source: Trained Spotter se in upper lift. A dryline level moisture along and

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
n upper level low moved into the sout rong winds to develop in the higher e	=	=		
IEW YORK, Central				
NY-Z037) SOUTHERN ONEIDA				
	03/01/21 19:00 EST 03/01/21 20:00 EST		10K 0	High Wind (MAX 50 kt)
A strong storm system tracked into the Mohawk Valley of New York. Most areas beaks the evening of the 1st and then w	s saw winds gust between 50 and 55			
NY-Z022) STEUBEN				
	03/26/21 12:30 EST 03/26/21 12:30 EST		0 0	High Wind (MAX 52 kt)
EW YORK, Coastal				
NY-ZU/8) NORTHWEST SUFFOLK, (NY	-2079) NORTHEAST SUFFOLK, (NY- 03/01/21 20:00 EST 03/02/21 09:00 EST	2176) NORTHERN	0 0 0	77) NORTHERN NASSAU High Wind (MAX 62 kt)
A strong cold front passed through dur luring the nighttime hours into early m	03/01/21 20:00 EST 03/02/21 09:00 EST ring the late day to early evening hor orning March 2, 2021.	urs of March 1, 20	0 0 21. High winds occ	High Wind (MAX 62 kt)
A strong cold front passed through dur luring the nighttime hours into early m	03/01/21 20:00 EST 03/02/21 09:00 EST ring the late day to early evening hor orning March 2, 2021.	urs of March 1, 20	0 0 21. High winds occ	High Wind (MAX 62 kt)
A strong cold front passed through dur luring the nighttime hours into early m	03/01/21 20:00 EST 03/02/21 09:00 EST ring the late day to early evening hor orning March 2, 2021.	urs of March 1, 20	0 0 21. High winds occ	High Wind (MAX 62 kt)
A strong cold front passed through dur during the nighttime hours into early m NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-24 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with high	urs of March 1, 20 178) SOUTHERN C 1h winds in its wal	0 0 21. High winds occ QUEENS 0 0 0	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt)
A strong cold front passed through dur during the nighttime hours into early m NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the NY-Z067) ORANGE, (NY-Z078) NORTH	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-24 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with high	urs of March 1, 20 178) SOUTHERN C 1h winds in its wal	0 0 21. High winds occ QUEENS 0 0 0	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt)
A strong cold front passed through dur luring the nighttime hours into early m NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the NY-Z067) ORANGE, (NY-Z078) NORTH	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. 7-2176) NORTHERN QUEENS, (NY-24 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-2079) NORTHI 03/14/21 12:30 EST	urs of March 1, 20 178) SOUTHERN C 1h winds in its wal	0 0 21. High winds occ 20 20 20 20 20 20 20 20 20 20 20 20 20	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt)
A strong cold front passed through dur during the nighttime hours into early m NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the NY-Z067) ORANGE, (NY-Z078) NORTHN QUEENS	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. 7-2176) NORTHERN QUEENS, (NY-24 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-2079) NORTHI 03/14/21 12:30 EST 03/14/21 12:30 EST	urs of March 1, 20 178) SOUTHERN C 1h winds in its wal	0 0 21. High winds occ 2UEENS 0 0 0 xe. NY-Z177) NORTHE	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) RN NASSAU, (NY-Z178) SOUTHERN
(NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through dur during the nighttime hours into early m (NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH QUEENS	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-2079) NORTHI 03/14/21 12:30 EST 03/14/21 12:00 EST region with high winds in its wake.	urs of March 1, 20 178) SOUTHERN C h winds in its wal	0 0 21. High winds occ 20 20 20 20 20 20 20 20 20 20 20 20 20	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) RN NASSAU, (NY-Z178) SOUTHERN
A strong cold front passed through dur luring the nighttime hours into early m NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the NY-Z067) ORANGE, (NY-Z078) NORTHA QUEENS	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-2079) NORTHI 03/14/21 12:30 EST 03/14/21 18:00 EST region with high winds in its wake.	urs of March 1, 20 178) SOUTHERN C h winds in its wal	0 0 21. High winds occ 20 20 21. High winds occ 20 20 20 20 20 20 20 20 20 20 20 20 20	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) CRN NASSAU, (NY-Z178) SOUTHERN High Wind (MAX 56 kt)
A strong cold front passed through dur luring the nighttime hours into early m NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the NY-Z067) ORANGE, (NY-Z078) NORTHA QUEENS	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-2079) NORTHI 03/14/21 12:30 EST 03/14/21 12:00 EST region with high winds in its wake.	urs of March 1, 20 178) SOUTHERN C h winds in its wal	0 0 21. High winds occ 20 20 20 20 20 20 20 20 20 20 20 20 20	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) RN NASSAU, (NY-Z178) SOUTHERN
A strong cold front passed through dur during the nighttime hours into early m (NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH QUEENS A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 00:00 EST region early in the morning with hig WEST SUFFOLK, (NY-2079) NORTHI 03/14/21 12:30 EST 03/14/21 12:30 EST region with high winds in its wake. WEST SUFFOLK, (NY-2177) NORTHI 03/26/21 14:00 EST 03/26/21 20:00 EST	urs of March 1, 20 178) SOUTHERN C h winds in its wal EAST SUFFOLK, (0 0 21. High winds occ 20 20 21. High winds occ 20 20 20 20 20 20 20 20 20 20 20 20 20	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) ERN NASSAU, (NY-Z178) SOUTHERN High Wind (MAX 56 kt) High Wind (MAX 58 kt)
A strong cold front passed through dur during the nighttime hours into early m (NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTHN QUEENS	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-Z079) NORTHI 03/14/21 12:30 EST 03/14/21 12:30 EST region with high winds in its wake. WEST SUFFOLK, (NY-Z177) NORTHI 03/26/21 14:00 EST 03/26/21 20:00 EST the Northeast, dragging a cold front a	urs of March 1, 20 178) SOUTHERN C h winds in its wal EAST SUFFOLK, (0 0 21. High winds occ 20 20 21. High winds occ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) ERN NASSAU, (NY-Z178) SOUTHERN High Wind (MAX 56 kt) High Wind (MAX 58 kt) high winds.
A strong cold front passed through dur during the nighttime hours into early m (NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH QUEENS A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH A strong cold front passed through the	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 00:00 EST region early in the morning with hig WEST SUFFOLK, (NY-Z079) NORTHI 03/14/21 12:30 EST 03/14/21 12:30 EST region with high winds in its wake. WEST SUFFOLK, (NY-Z177) NORTHI 03/26/21 14:00 EST 03/26/21 20:00 EST the Northeast, dragging a cold front a RICHMOND [40.64, -74.16] 03/28/21 18:48 EST	urs of March 1, 20 178) SOUTHERN C h winds in its wal EAST SUFFOLK, (0 0 21. High winds occ 20 20 21. High winds occ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) ERN NASSAU, (NY-Z178) SOUTHERN High Wind (MAX 56 kt) High Wind (MAX 58 kt) high winds. Thunderstorm Wind (MG 63 kt)
A strong cold front passed through dur during the nighttime hours into early m (NY-Z078) NORTHWEST SUFFOLK, (NY A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH QUEENS A strong cold front passed through the (NY-Z067) ORANGE, (NY-Z078) NORTH A strong cold front passed through the	03/01/21 20:00 EST 03/02/21 09:00 EST ing the late day to early evening hor orning March 2, 2021. -2176) NORTHERN QUEENS, (NY-21 03/13/21 00:00 EST 03/13/21 03:00 EST region early in the morning with hig WEST SUFFOLK, (NY-Z079) NORTHI 03/14/21 12:30 EST 03/14/21 12:30 EST region with high winds in its wake. WEST SUFFOLK, (NY-Z177) NORTHI 03/26/21 14:00 EST 03/26/21 20:00 EST the Northeast, dragging a cold front a	urs of March 1, 20 178) SOUTHERN C h winds in its wal EAST SUFFOLK, (0 0 21. High winds occ 20 20 21. High winds occ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	High Wind (MAX 62 kt) curred after its passage High Wind (MAX 53 kt) ERN NASSAU, (NY-Z178) SOUTHERN High Wind (MAX 56 kt) High Wind (MAX 58 kt) high winds.

Location Date/	Fime Deaths Injurie		Event Type and Details
(NY-Z078) NORTHWEST SUFFOLK			
03/29/	/21 02:00 EST	0	High Wind (MAX 69 kt)
03/29/	/21 03:00 EST	0	

A tight pressure gradient with high winds occurred as high pressure built into the region behind a strengthening low pressure system that was exiting Northern New England.

NEW YORK, East

(NY-Z038) SOUTHERN HERKIMER, (NY-Z039) SOUTHERN FULTON, (NY-Z040) MONTGOMERY, (NY-Z041) NORTHERN SARATOGA, (NY-Z042) NORTHERN WARREN, (NY-Z043) NORTHERN WASHINGTON, (NY-Z047) SCHOHARIE, (NY-Z048) WESTERN SCHENECTADY, (NY-Z050) SOUTHERN SARATOGA, (NY-Z051) WESTERN ALBANY, (NY-Z053) WESTERN RENSSELAER, (NY-Z054) EASTERN RENSSELAER, (NY-Z058) WESTERN GREENE, (NY-Z060) WESTERN COLUMBIA, (NY-Z061) EASTERN COLUMBIA, (NY-Z065) WESTERN DUTCHESS, (NY-Z083) SOUTHEAST WARREN, (NY-Z084) SOUTHERN WASHINGTON

	03/01/21 13:00 EST	0	Strong Wind (MAX 48 kt)	
	03/02/21 13:00 EST	22K		
(NY-Z052) EASTERN ALBANY, (NY-Z063	3) WESTERN ULSTER, (NY-Z064) EASTERN	ULSTER		
	03/01/21 13:00 EST	0	High Wind (MAX 50 kt)	
	03/02/21 13:00 EST	0		
(NY-Z052) EASTERN ALBANY				
	03/01/21 20:20 EST	0	Winter Weather	
	03/01/21 20:37 EST	0		

(NY-Z032) NORTHERN HERKIMER, (NY-Z033) HAMILTON, (NY-Z038) SOUTHERN HERKIMER, (NY-Z042) NORTHERN WARREN, (NY-Z048) WESTERN SCHENECTADY

03/02/21 03:00 EST	0	Cold/Wind Chill
03/02/21 10:00 EST	0	

A strong cold front moved across the region on Monday, March 1 advecting in a much colder air mass along with a prolonged period of strong to locally damaging winds which continued into the early part of Tuesday, March 2. Wind gusts between 40 and 60 mph were common across the region, which led to reports of downed trees and power lines, resulting in scattered power outages. The more concentrated areas without power included around the Capital District and into Ulster County in the mid-Hudson Valley.

As colder air moved into the region, a few snow showers and squalls passed across the region during the evening hours of March 1. At the Albany International Airport, visibility dropped to one quarter of a mile with a peak wind gust of 46 mph within a snow squall, which lasted for about 17 minutes.

Colder air continued to filter into the region during the overnight and early morning hours of March 2 with low temperatures mainly in the single digits and teens, but below zero in the typical colder spots in the higher elevations. This, combined with continued gusty winds, led to wind chill values falling to between 15 and 24 degrees below zero in some areas.

Key Impacts: tree damage, power outages, road closures, transportation delays.

(NY-Z041) NORTHERN SARATOGA, (NY-Z050) SOUTHERN SARATOGA, (NY-Z052) EASTERN ALBANY, (NY-Z064) EASTERN ULSTER					
03/12/21 17:00 EST	8K	Strong Wind (MAX 47 kt)			
03/13/21 07:00 EST	6K				

A passing cold front brought a period of strong winds to the region spanning the evening hours on Friday, March 12 into the early morning hours on Saturday, March 13. Wind gusts reached 45 to 55 mph in some areas. Some downed trees and wires occurred as a result of the wind. One tree fell onto two unoccupied vehicles in Saugerties, causing extensive damage.

Key Impacts: tree damage, damage to vehicles.		
(NY-Z049) EASTERN SCHENECTADY, (NY-Z065) WESTERN DUTCHESS		
03/14/21 11:00 EST	0	Strong Wind (MAX 47 kt)
03/14/21 23:00 EST	2K	

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
-	the region on Sunday, March 14, brin County as a result of the strong winds		ong wind gusts or	the order of 40 to 55 mph.
ey Impacts: tree damage, road clos	sures.			
NY-Z038) SOUTHERN HERKIMER, (I ENSSELAER, (NY-Z065) WESTERN	NY-Z040) MONTGOMERY, (NY-Z047) \$ I DUTCHESS	SCHOHARIE, (NY-Z	052) EASTERN AL	BANY, (NY-Z054) EASTERN
	03/26/21 11:00 EST		0	Strong Wind (MAX 49 kt)
	03/26/21 23:00 EST		9K	
AMILTON COUNTY 1.6 WNW LO				
	03/26/21 11:14 EST		0	Thunderstorm Wind (EG 50 kt)
	03/26/21 11:14 EST		0	Source: Social Media
rees were downed 2 miles west-nort	hwest of Long Lake.			
AMILTON COUNTY LONG LAKE	[43.97, -74.42] 03/26/21 11:16 EST		0	Thunderstorm Wind (EG 50 kt)
	03/26/21 11:16 EST		0	Source: Local Official
maging winds within the squall lin he wake of the cold front, a much	tward across the region during the mi ne downed some trees and power line n cooler air mass filtered into the regio d across the region, which downed ac	es across Hamilton (on which resulted in	County.	
Yest have a start allower and the two are should be	ower lines, road closures.			
		(52) EASTERN ALB/	ANY. (NY-Z063) WE	ESTERN ULSTER, (NY-Z065) WESTERN
Xey Impacts: damage to trees and p NY-Z038) SOUTHERN HERKIMER, (DUTCHESS	NY-Z051) WESTERN ALBANY, (NY-Z0	, -		
NY-Z038) SOUTHERN HERKIMER, (I	03/28/21 21:00 EST	, -	0	Strong Wind (MAX 49 kt)
NY-Z038) SOUTHERN HERKIMER, (I		, -		Strong Wind (MAX 49 kt)
NY-Z038) SOUTHERN HERKIMER, (I	03/28/21 21:00 EST 03/29/21 17:00 EST		0 9К	
Y-Z038) SOUTHERN HERKIMER, () JTCHESS	03/28/21 21:00 EST 03/29/21 17:00 EST 03/28/21 21:00 EST		о 9К 0	Strong Wind (MAX 49 kt) High Wind (MAX 53 kt)
Y-Z038) SOUTHERN HERKIMER, (I	03/28/21 21:00 EST 03/29/21 17:00 EST		0 9К	

NEW YORK, North

(NY-Z026) NORTHERN ST. LAWRENCE, (NY-Z027) NORTHERN FRANKLIN, (NY-Z028) EASTERN CLINTON, (NY-Z029) SOUTHEASTERN ST. LAWRENCE, (NY-Z030) SOUTHERN FRANKLIN, (NY-Z031) WESTERN CLINTON, (NY-Z034) WESTERN ESSEX, (NY-Z035) EASTERN ESSEX, (NY-Z087) SOUTHWESTERN ST. LAWRENCE 03/01/21 22:00 EST 45K Strong Wind (MAX 42 kt)

03/01/21 22:00 EST	45K	Strong Wind (M.
03/02/21 07:00 EST	0	

An arctic front moved across northern NY during the afternoon of March 1st delivering arctic air on strong winds during the overnight of March 1st-2nd. Persistent northwest winds of 15 to 25 mph with gusts in excess of 40-45 mph began around 8 pm March 1st and continued until daybreak March 2nd. These strong winds combined with ambient temperatures of 5 below to 5 above zero created wind

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
nills in the 15 to 30 below zero range	e. Power outages across the region we	ere only a few tho	usand.	
T. LAWRENCE COUNTY 1.8 ENE				
	03/26/21 11:02 EST		2K	Thunderstorm Wind (EG 50 kt)
	03/26/21 11:02 EST		0	Source: State Official
rees and wires downed by thundersto	rm winds on White Hill road.			
SSEX COUNTY 1.7 NE MINERVA	[43.80, -73.95], 3.4 NNW SOUTH SCHR 03/26/21 11:55 EST	ROON [43.84, -73.8	-	Thursdoveterm Wind (EC EE It)
	03/26/21 11:55 EST		20K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
		nd Cohenne Lake		
eports of trees and wires downed by t	thunderstorm winds between Minerva a	nd Schroon Lake a	along State Route 2	
SSEX COUNTY 0.5 ESE SEVERAN	NCE [43.88, -73.71] 03/26/21 12:12 EST		2K	Thunderstorm Wind (EC 50 kt)
			2K 0	Thunderstorm Wind (EG 50 kt)
	03/26/21 12:12 EST			Source: Department of Highways
rees and wires downed by thundersto	rm winds along Route 74 near Paradox	Lake, east of Rive	er road.	
ESSEX COUNTY 1.5 WNW TICOND	EROGA [43.86, -73.46], 2.0 N STREET	RD [43.91, -73.42]		
	03/26/21 12:18 EST		25K	Thunderstorm Wind (EG 55 kt)
	03/26/21 12:25 EST		0	Source: Law Enforcement
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti lamilton counties into the Minerva-So	is northern NY during the afternoon of he previous day. Strong upper atmosp iderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport an	oheric winds (ener te Ontario and mo d scattered wind d	gy) combined with ve ENE across the lamage from north	n unseasonably mild and Adirondacks into the Iern Lewis and northern
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti lamilton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused	oheric winds (ener te Ontario and mo d scattered wind d	gy) combined with ve ENE across the lamage from north	n unseasonably mild and Adirondacks into the Iern Lewis and northern
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti lamilton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused	oheric winds (ener te Ontario and mo d scattered wind d	gy) combined with ve ENE across the lamage from north	n unseasonably mild and Adirondacks into the Iern Lewis and northern
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti Hamilton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at	oheric winds (ener te Ontario and mo d scattered wind d	gy) combined with ve ENE across the lamage from north	n unseasonably mild and Adirondacks into the Iern Lewis and northern
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun outhern Champlain Valley. One parti lamilton counties into the Minerva-So ubsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at	oheric winds (ener te Ontario and mo d scattered wind d	gy) combined with ve ENE across the lamage from north	n unseasonably mild and Adirondacks into the Iern Lewis and northern
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti familton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72]	oheric winds (ener te Ontario and mo d scattered wind d	gy) combined with ve ENE across the lamage from north largely in the form	n unseasonably mild and Adirondacks into the lern Lewis and northern of numerous trees and
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti Hamilton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0	h unseasonably mild and Adirondacks into the lern Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt)
The observation was from the RSOIS to	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0	h unseasonably mild and Adirondacks into the lern Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt)
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti Hamilton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0	h unseasonably mild and Adirondacks into the lern Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt)
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti Hamilton counties into the Minerva-So subsequent downed utility lines.	he previous day. Strong upper atmosp nderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at ULLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54]	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 al Airport.	h unseasonably mild and Adirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations
The observation was from the RSOIS to	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 all Airport.	A unseasonably mild and A dirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt)
Connado outbreak across AL/MS/GA the numid air accounted for a line of thum southern Champlain Valley. One parti Hamilton counties into the Minerva-So subsequent downed utility lines. NEW YORK, West ERIE COUNTY 0.9 SE WILLIAMSVII Frhe observation was from the RSOIS to LEWIS COUNTY 1.0 W HARRISBUE Damage was reported to a home on Ro	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST oute 26.	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 all Airport.	A unseasonably mild and A dirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt)
ornado outbreak across AL/MS/GA th numid air accounted for a line of thum outhern Champlain Valley. One parti lamilton counties into the Minerva-So ubsequent downed utility lines. NEW YORK, West RIE COUNTY 0.9 SE WILLIAMSVII The observation was from the RSOIS to EWIS COUNTY 1.0 W HARRISBUE Damage was reported to a home on Ro	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST oute 26.	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 all Airport.	A unseasonably mild and A dirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt)
An Anno 2015 A	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST oute 26. 3 [43.90, -75.50]	oheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 val Airport. 10K 0	Adirondacks into the ern Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt) Source: Broadcast Media
A A A A A A A A A A A A A A A A A A A	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST oute 26. 3 [43.90, -75.50] 03/26/21 10:10 EST	pheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 all Airport. 10K 0 15K 0	A unseasonably mild and A dirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt) Source: Broadcast Media Thunderstorm Wind (EG 51 kt) Source: Broadcast Media
An and a series of the series	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at ULLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST 03/26/21 00:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST oute 26. G [43.90, -75.50] 03/26/21 10:10 EST 03/26/21 10:10 EST accompanying damage to a shed and I	pheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 all Airport. 10K 0 15K 0	A unseasonably mild and A dirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt) Source: Broadcast Media Thunderstorm Wind (EG 51 kt) Source: Broadcast Media
A A A A A A A A A A A A A A A A A A A	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at ULLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST 03/26/21 00:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST oute 26. G [43.90, -75.50] 03/26/21 10:10 EST 03/26/21 10:10 EST accompanying damage to a shed and I	pheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 all Airport. 10K 0 15K 0	A unseasonably mild and Adirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt) Source: Broadcast Media Thunderstorm Wind (EG 51 kt) Source: Broadcast Media urg Road.
An and a series of the series	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport and LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST oute 26. G [43.90, -75.50] 03/26/21 10:10 EST accompanying damage to a shed and I AN [43.90, -75.39]	pheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 1 10K 0 15K 0 15K 0 133 and Naumbu	A unseasonably mild and A dirondacks into the item Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt) Source: Broadcast Media Thunderstorm Wind (EG 51 kt) Source: Broadcast Media
ornado outbreak across AL/MS/GA th numid air accounted for a line of thun southern Champlain Valley. One parti Hamilton counties into the Minerva-So subsequent downed utility lines. NEW YORK, West ERIE COUNTY 0.9 SE WILLIAMSVII The observation was from the RSOIS to LEWIS COUNTY 1.0 W HARRISBUF Damage was reported to a home on Ro LEWIS COUNTY 1.0 W NAUMBURG Aumerous trees were blown down with	he previous day. Strong upper atmosp inderstorms to develop just east of Lak icular thunderstorm in this line caused chroon Lake-Ticonderoga-Westport at LLE [42.94, -78.72] 03/26/21 06:36 EST 03/26/21 06:36 EST 03/26/21 00:36 EST ower at the upper air station at Buffalo-I RG [43.85, -75.54] 03/26/21 10:08 EST 03/26/21 10:08 EST oute 26. G [43.90, -75.50] 03/26/21 10:10 EST accompanying damage to a shed and I ON [43.90, -75.39] 03/26/21 10:17 EST 03/26/21 10:17 EST	pheric winds (ener te Ontario and mo d scattered wind d rea. Damage was l	gy) combined with ve ENE across the lamage from north largely in the form 0 0 10 10K 0 15K 0 15K 0 ad 33 and Naumbu 2K	Adirondacks into the errn Lewis and northern of numerous trees and Thunderstorm Wind (MG 52 kt) Source: Official NWS Observations Thunderstorm Wind (EG 51 kt) Source: Broadcast Media Thunderstorm Wind (EG 51 kt) Source: Broadcast Media urg Road.

CHAUTAUQUA, (NY-Z020) CATTARAUGUS,		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	(NY-Z085) SOUTHERN ERIE 03/26/21 10:36 EST		76K	High Wind (MAX 59 kt)
	03/26/21 14:00 EST		0	
NY-Z010) NORTHERN ERIE, (NY-Z019) CHA	UTAUQUA, (NY-Z085) SOUTHER 03/26/21 10:36 EST	N ERIE	0	Lakeshore Flood
	03/26/21 11:36 EST		0	
Already a closed mid-level low. This did not very strong winds with lots of damage and r funneling along the Chautauqua Ridge and a gusts. Large scale wind gusts behind the fro ow water datum. Selected non-thunderstorr Airport, 62 mph in Batavia, 59 mph at the Ro convection affect the Lake Erie shoreline as with discrete cells resulting in concentrated JEFFERSON COUNTY 0.7 ENE GLEN PAF NATERTOWN [43.98, -75.88], 0.9 NNW WATH While snowfall was well below normal for th coming into the end of March. This rapidly n	numerous measured gusts over (across the Niagara Frontier, as the ont also caused a seiche on Lake m measured wind gusts included occhester Airport, and 58 mph in V well as the Buffalo area, convec damage in Lewis County. RK [43.99, -75.94], 0.7 SE WATER ERTOWN [43.99, -75.93] 03/28/21 20:30 EST 03/29/21 19:00 EST e season, there were still severa	50 mph. There senose were the loo Erie. The water I 69 mph in Fredo Varsaw. In additi tion redeveloped	emed to be a fav cations with the s level at Buffalo p onia, 60 mph at B on, ahead of the o l in the afternoon 5.91], 2.1 E WATE 0 0 0	orable environment for strongest large scale wind eaked at 11.4 feet above utfalo-Niagara International cold front, early morning over the North Country ERTOWN [43.98, -75.88], 1.9 E Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage
	/LG [35.93, -79.99], 1.1 W MELBC	ORNE HGTS [35.9	5, -79.95]	
	/LG [35.93, -79.99], 1.1 W MELBC 03/18/21 16:01 EST	DRNE HGTS [35.9	0.50M	Tornado (EF1, L: 2.63 mi , W: 500 yd)
		RNE HGTS [35.9		Tornado (EF1, L: 2.63 mi , W: 500 yd) Source: NWS Storm Survey
GUILFORD COUNTY 1.1 W SHERWOOD V A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with	tornadic damage	0.50M 0 mostly in the form	Source: NWS Storm Survey
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour.	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less tha 35.68, -79.97]	tornadic damage	0.50M 0 mostly in the form ore lifting. Maximu	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour.	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less tha 35.68, -79.97] 03/18/21 16:25 EST	tornadic damage	0.50M 0 mostly in the form ore lifting. Maximu 5K	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt)
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less that 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST	tornadic damage	0.50M 0 mostly in the form ore lifting. Maximu	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3 Trees were reported down along Jackson Cre	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less tha 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST ek Road.	tornadic damage n 10 minutes befo	0.50M 0 mostly in the form ore lifting. Maximu 5K	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt)
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3 Frees were reported down along Jackson Cre	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less that 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST ek Road. 36.06, -79.55], 1.7 E WHITSETT [03/18/21 16:38 EST	tornadic damage n 10 minutes befo	0.50M 0 mostly in the form ore lifting. Maximu 5K 0	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Tornado (EF1, L: 0.68 mi , W: 200 yd)
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3 Frees were reported down along Jackson Cre	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less that 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST ek Road. 36.06, -79.55], 1.7 E WHITSETT [2005]	tornadic damage n 10 minutes befo	0.50M 0 mostly in the form ore lifting. Maximu 5K 0	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3 Frees were reported down along Jackson Cre GUILFORD COUNTY 1.3 ESE WHITSETT [An EF-1 tornado touched down near I-85/40 n	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less that 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST ek Road. 36.06, -79.55], 1.7 E WHITSETT [03/18/21 16:38 EST 03/18/21 16:39 EST eear the Alamance-Guilford County	tornadic damage n 10 minutes befor 36.07, -79.54] y line, then tracke	0.50M 0 mostly in the form ore lifting. Maximu 5K 0 0.50M 0 d northeastward a	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Tornado (EF1, L: 0.68 mi , W: 200 yd) Source: NWS Storm Survey
GUILFORD COUNTY 1.1 W SHERWOOD W A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3 Trees were reported down along Jackson Cre GUILFORD COUNTY 1.3 ESE WHITSETT [An EF-1 tornado touched down near I-85/40 n trees and power lines were reported down as	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less that 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST ek Road. 36.06, -79.55], 1.7 E WHITSETT [03/18/21 16:38 EST 03/18/21 16:39 EST tear the Alamance-Guilford County a result, along with multiple home LEGE [36.07, -79.54], 1.3 SSW EL	tornadic damage n 10 minutes befo 36.07, -79.54] g line, then tracke s with roofs blowr	0.50M 0 mostly in the form ore lifting. Maximu 5K 0 0.50M 0 d northeastward a o off. 6.08, -79.51]	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Tornado (EF1, L: 0.68 mi , W: 200 yd) Source: NWS Storm Survey and into Alamance County. Numerous
A tornadic storm entered far southwestern Gu and businesses sustaining damage. The torna around 95 miles per hour. RANDOLPH COUNTY 2.1 NNE FARMER [3 Trees were reported down along Jackson Cre GUILFORD COUNTY 1.3 ESE WHITSETT [An EF-1 tornado touched down near I-85/40 n trees and power lines were reported down as a ALAMANCE COUNTY 2.9 SW ELON COLL	03/18/21 16:01 EST 03/18/21 16:10 EST ilford County just after 5 PM, with ado was on the ground for less that 35.68, -79.97] 03/18/21 16:25 EST 03/18/21 16:25 EST ek Road. 36.06, -79.55], 1.7 E WHITSETT [03/18/21 16:38 EST 03/18/21 16:39 EST tear the Alamance-Guilford County a result, along with multiple home	tornadic damage n 10 minutes befo 36.07, -79.54] g line, then tracke s with roofs blowr	0.50M 0 mostly in the form ore lifting. Maximu 5K 0 0.50M 0 d northeastward a off.	Source: NWS Storm Survey n of downed trees with numerous homes um wind gusts were expected to be Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Tornado (EF1, L: 0.68 mi , W: 200 yd) Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/18/21 17:04 EST		0.15M	Tornado (EF1, L: 4.25 mi , W: 200 yd)
	03/18/21 17:10 EST		0	Source: NWS Storm Survey

An EF-1 tornado tracked across portions of northern Orange County, with an estimated maximum wind gusts of around 100 miles per hour. The storm initially produced straight line wind damage across eastern Alamance County before producing more widespread tornado damage in Orange County a few minutes later. The tornado snapped off and downed numerous trees and power lines along the path, along with blowing a roof off a house near Pentecost Road.

A mid level trough approached central North Carolina from the west and moved across the area during the afternoon and evening. This helped spark a round of late day showers and thunderstorms, some of which produced severe weather across the central Piedmont along a cold air damming surface boundary. Several tornadic storms occurred along and north of Interstate 85 during the late afternoon hours along the aforementioned boundary.

DAVIDSON COUNTY 3.8 ESE ELLER [35.94, -80.16]			
03/27/21 13:29 EST	0	Hail (1.00 in)	
03/27/21 13:29 EST	0	Source: Public	
uarter size hail was reported on Midway School Road near Thomasville.			
AVIDSON COUNTY THOMASVILLE [35.88, -80.08]			
03/27/21 13:32 EST	0	Hail (1.50 in)	
03/27/21 13:32 EST	0	Source: Public	
AVIDSON COUNTY 3.6 NNE THOMASVILLE [35.93, -80.06]			
03/27/21 13:37 EST	0	Hail (1.00 in)	
03/27/21 13:37 EST	0	Source: Public	
UILFORD COUNTY 4.4 SSW PLEASANT GARDEN [35.91, -79.81]			
03/27/21 13:56 EST	0	Thunderstorm Wind (EG 50 kt)	
03/27/21 13:56 EST	0	Source: 911 Call Center	
tree was reported down near the intersection of Davis Mill Road and Randleman Road	d.		
ANDOLPH COUNTY 2.3 NNE LEVEL CROSS [35.91, -79.80]			
03/27/21 13:56 EST	40K	Hail (1.50 in)	
03/27/21 13:56 EST	0 The hail caused damage t	Source: Public	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T			
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T	The hail caused damage t	o siding and broke windows.	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST 03/27/21 14:00 EST	The hail caused damage t 0 0	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media	
Avarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T CANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro CANDOLPH COUNTY LEVEL CROSS [35.88, -79.82]	The hail caused damage t 0 0 vad and Randleman Road	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST	The hail caused damage t 0 0 ad and Randleman Road 5K	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82]	The hail caused damage t 0 0 vad and Randleman Road	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST	The hail caused damage t 0 0 ad and Randleman Road 5K	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST 03/27/21 14:00 EST Trees were reported down on Interstate 73 near the Level Cross exit.	The hail caused damage t 0 0 ad and Randleman Road 5K	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T EANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST 03/27/21 14:00 EST 03/27/21 14:00 EST Trees were reported down on Interstate 73 near the Level Cross exit.	The hail caused damage t 0 0 ad and Randleman Road 5K	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T EANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST 03/27/21 14:00 EST Trees were reported down on Interstate 73 near the Level Cross exit. GUILFORD COUNTY 0.5 SSW CLIMAX [35.91, -79.73]	The hail caused damage t 0 0 ad and Randleman Road 5K	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: 911 Call Center	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST "rees were reported down on Interstate 73 near the Level Cross exit. GUILFORD COUNTY 0.5 SSW CLIMAX [35.91, -79.73] 03/27/21 14:06 EST 03/27/21 14:06 EST	The hail caused damage t 0 0 ad and Randleman Road 5K 0 0	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST Trees were reported down on Interstate 73 near the Level Cross exit. SUILFORD COUNTY 0.5 SSW CLIMAX [35.91, -79.73] 03/27/21 14:06 EST 03/27/21 14:06 EST 03/27/21 14:06 EST 03/27/21 14:06 EST 03/27/21 14:06 EST	The hail caused damage t 0 0 ad and Randleman Road 5K 0 0	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST Trees were reported down on Interstate 73 near the Level Cross exit. SUILFORD COUNTY 0.5 SSW CLIMAX [35.91, -79.73] 03/27/21 14:06 EST 03/27/21 14:06 EST 03/27/21 14:06 EST 03/27/21 14:06 EST 03/27/21 14:06 EST	The hail caused damage t 0 0 ad and Randleman Road 5K 0 0	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)	
Quarter to ping pong ball size hail was reported in the 7000 block of Cable Farm Trial. T RANDOLPH COUNTY 0.9 NE LEVEL CROSS [35.89, -79.81] 03/27/21 14:00 EST Quarter to ping pong ball size hail was reported near the intersection of Branson Mill Ro RANDOLPH COUNTY LEVEL CROSS [35.88, -79.82] 03/27/21 14:00 EST 03/27/21 14:00 EST 03/27/21 14:00 EST Frees were reported down on Interstate 73 near the Level Cross exit. SUILFORD COUNTY 0.5 SSW CLIMAX [35.91, -79.73] 03/27/21 14:06 EST 03/27/21 14:06 ES	The hail caused damage to 0 0 had and Randleman Road 5K 0 0 0 ne Road.	o siding and broke windows. Hail (1.50 in) Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STANLY COUNTY 1.1 W MILLINGPORT [35.	38, -80.34]			
	03/27/21 15:34 EST		0	Hail (0.75 in)
	03/27/21 15:34 EST		0	Source: Public
RANDOLPH COUNTY 1.5 NNE ASHEBORO	MUNI ARPT [35.67, -79.87]			
	03/27/21 15:38 EST		0	Hail (1.00 in)
	03/27/21 15:38 EST		0	Source: Trained Spotter
WAKE COUNTY BROOKHAVEN [35.87, -78.	67]			
	03/27/21 16:02 EST		0	Hail (1.00 in)
	03/27/21 16:02 EST		0	Source: Public
WAKE COUNTY 1.0 W MILLBROOK [35.85,	-78.641			
	03/27/21 16:05 EST		5K	Thunderstorm Wind (EG 50 kt)
	03/27/21 16:05 EST		0	Source: Broadcast Media
Trees were reported down near Lakemount Driv	e and Northwood Drive.			
MOORE COUNTY 1.1 E EAGLE SPGS [35.30	0, -79.65]			
• • • • •	03/27/21 16:10 EST		0	Hail (1.75 in)
	03/27/21 16:10 EST		0	Source: Emergency Manager
MOORE COUNTY 2.0 ESE EAGLE SPGS [35	29 -79 641			
	03/27/21 16:10 EST		0	Hail (1.00 in)
	03/27/21 16:10 EST		0	Source: Emergency Manager
Quarter size hail was reported near the intersect LEE COUNTY LEMON SPGS [35.38, -79.20]	tion of Highways 705 and 211.			
	03/27/21 16:11 EST		0	Hail (1.75 in)
	03/27/21 16:11 EST		0	Source: Broadcast Media
MOORE COUNTY CAMERON [35.33, -/9.25]	03/27/21 16:15 EST		0	Hail (1.75 in)
	03/27/21 16:15 EST		0	Source: Broadcast Media
HARNETT COUNTY 2.4 ENE PINEVIEW [35.	33, -79.04] 03/27/21 16:32 EST		0	Hail (1.00 in)
	03/27/21 16:32 EST		0	Source: Broadcast Media
	III I S [25 50 70 44]			
JOHNSTON COUNTY 2.5 WNW WILSONS M	03/27/21 17:09 EST		0	Hail (1.00 in)
	03/27/21 17:09 EST		0	Source: Public
Quarter size hail was reported near exit 326 on	United States Highway 70.			
JOHNSTON COUNTY 0.6 E BENSON [35.38,	-78 541			
00111010101000011 0.0 E BENJON [35.30,	03/27/21 17:18 EST		0	Hail (1.00 in)
	03/27/21 17:18 EST		0	Source: 911 Call Center
WILSON COUNTY 1.0 S WILSON [35.72, -77	921			
WESON COURT 1.0 5 WESON [33.72, -77	03/27/21 17:21 EST		0	Hail (1.00 in)
	03/27/21 17:21 EST		0	Source: Trained Spotter
Quarter size hail was reported near the intersect		dao Stroot		·

Quarter size hail was reported near the intersection of Norris Boulevard and Lodge Street.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 17:22 EST		0	Hail (0.75 in)
	03/27/21 17:22 EST		0	Source: Public
WILSON COUNTY 2.2 NE EVANSD	ALE [35.70, -77.85]			
	03/27/21 17:33 EST		0	Hail (1.75 in)
	03/27/21 17:33 EST		0	Source: Fire Department/Rescue
Golf ball size hail was reported near Un	ited States Highway Alternate 264 and	Landfill Road.		
JOHNSTON COUNTY KENLY [35.60	078.131			
	03/27/21 17:43 EST		0	Hail (1.00 in)
	03/27/21 17:43 EST		0	Source: Trained Spotter
WAYNE COUNTY 0.6 W PATETOW	N [35.47, -77.94] 03/27/21 18:05 EST		0	Hail (0.75 in)
	03/27/21 18:05 EST		0	Source: Public
	03/27/21 10.03 201		0	
CUMBERLAND COUNTY 0.6 E HOP				
	03/27/21 18:15 EST		0	Hail (1.00 in)
	03/27/21 18:15 EST		0	Source: Public
wind. WAKE COUNTY 3.4 ENE HOLLY SF				
	03/28/21 13:56 EST		0	Hail (0.75 in)
	03/28/21 13:56 EST		0	Source: Public
Penny sized hail reported at the interse	ction of Wescott Ridge Drive and Danag	gher Court.		
NASH COUNTY 0.6 ENE NASHVILL	E [35.97, -77.96]			
	03/28/21 14:10 EST		20K	Thunderstorm Wind (EG 50 kt)
	03/28/21 14:10 EST		0	Source: Broadcast Media
A tree was reported down on a residen	ce near the intersection of East Washing	gton Street and No	orth First Street.	
NASH COUNTY 0.5 ENE NASHVILL	E [35.9777.96]			
	03/28/21 14:11 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 14:11 EST		0	Source: 911 Call Center
Several trees reported down at the inte	rsection of East Washington Street and	North Oak Street.		
NASH COUNTY 0.6 E NASHVILLE [35.9777.961			
	03/28/21 14:11 EST		0	Hail (1.00 in)
	03/28/21 14:11 EST		0	Source: Public
	35 07 77 061			
NASH COUNTY 0.6 E NASHVILLE [03/28/21 14:11 EST		2.50K	Thunderstorm Wind (EG 50 kt)
	03/28/21 14:11 EST		0	Source: 911 Call Center
Several trees were reported down in an			C C	
,				
NASH COUNTY 0.9 ESE NASHVILL	E [35.97, -77.95] 03/28/21 14:11 EST		0	Hail (1.00 in)
	03/28/21 14:11 EST		0	Source: Public
	03/20/21 14.11 E31		U	Cource. Fublic

Quarter size hail reported near the intersection of Birchwood Drive and Beechtree Drive.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NASH COUNTY 1.4 ESE NASHVILLE	[35.96, -77.95]			
	03/28/21 14:11 EST		0	Hail (1.00 in)
	03/28/21 14:11 EST		0	Source: Public
Quarter size hail reported at the intersec	tion of Fairfield Road and Sycamore (Court.		
NASH COUNTY 2.6 ESE DRAKE [36.			0	Thunderstorm Wind (EC 50 kt)
	03/28/21 14:20 EST 03/28/21 14:20 EST		0	Thunderstorm Wind (EG 50 kt) Source: Public
		- internetion of Di		
Several trees were reported down and s	plit around wesleyan College, hear th	e intersection of Bi	shop Road and Tyl	er Drive.
NASH COUNTY 2.1 SSE DRAKE [36.	00, -77.80] 03/28/21 14:22 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 14:22 EST		0	Source: Broadcast Media
			U	Source. Broadcast Media
A tree was reported down near the inters	section of Briar Glenn Road and Tang	lewood Road.		
A line of showers and embedded thund Carolina pushed eastward ahead of a s North Carolina, producing several repo	strong cold front. These storms inter	nsified during the		
SAMPSON COUNTY 0.9 ESE HALLS	• • •		_	
	03/31/21 15:25 EST		0	Hail (0.75 in)
	03/31/21 15:25 EST		0	Source: Public
Penny size hail was reported at the inter	section of Dunn Road and High Hous	e Road.		
NASH COUNTY 0.8 N SAMARIA [35.8	86, -78.18]			
NASH COUNTY 0.8 N SAMARIA [35./	03/31/21 16:50 EST		0	Hail (1.00 in)
	03/31/21 16:50 EST 03/31/21 16:50 EST	⁷ and North Carolin	0	Hail (1.00 in) Source: Public
Quarter size hail estimated near the inter An area of showers and some storms o eastern North Carolina by the evening	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western	n North Carolina m	0 a Highway 231. oved eastward int a	Source: Public
Quarter size hail estimated near the inter An area of showers and some storms o eastern North Carolina by the evening size hail being reported.	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A	n North Carolina m	0 a Highway 231. oved eastward int a	Source: Public
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported.	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A	n North Carolina m	0 a Highway 231. oved eastward int a	Source: Public
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported.	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A	n North Carolina m	0 a Highway 231. oved eastward int a	Source: Public
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported.	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal	n North Carolina m	0 a Highway 231. oved eastward int me strong to seve	Source: Public o the central and re with penny to quarter
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal . [34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST	n North Carolina m	0 a Highway 231. oved eastward int me strong to seve	Source: Public to the central and re with penny to quarter Hail (2.00 in)
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal [34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 03/27/21 17:41 EST	n North Carolina m	0 a Highway 231. oved eastward into me strong to seve	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal .[34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST E [35.32, -77.82] 03/27/21 18:28 EST	n North Carolina m	0 a Highway 231. oved eastward into me strong to seven 0 0 0	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt)
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal . [34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 5 [35.32, -77.82] 03/27/21 18:28 EST 03/27/21 18:28 EST	n North Carolina m A few storms beca	0 a Highway 231. oved eastward into me strong to seven 0 0 0 0	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL LENOIR COUNTY 1.1 W LA GRANGE	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal .[34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 5] 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST	n North Carolina m A few storms beca	0 a Highway 231. oved eastward into me strong to seven 0 0 0 0	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt)
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL LENOIR COUNTY 1.1 W LA GRANGE	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal .[34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 5] 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST	n North Carolina m A few storms beca	0 a Highway 231. oved eastward into me strong to seven 0 0 0 0	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
NASH COUNTY 0.8 N SAMARIA [35.4 Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL LENOIR COUNTY 1.1 W LA GRANGE Trees were blown down on the road, with LENOIR COUNTY LA GRANGE [35.3	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal 03/27/21 17:41 EST 03/27/21 17:41 EST 03/27/21 18:28 EST 03/27/21 18:28 EST h power outages in the area. Dime siz 2, -77.80]	n North Carolina m A few storms beca	0 a Highway 231. oved eastward intime strong to seven 0 0 0 0 0 he same location.	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt)
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL LENOIR COUNTY 1.1 W LA GRANGE	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal .[34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 03/27/21 18:28 EST h power outages in the area. Dime siz 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST	n North Carolina m A few storms beca	0 a Highway 231. oved eastward into me strong to seven 0 0 0 0 0 he same location.	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in)
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL LENOIR COUNTY 1.1 W LA GRANGE Trees were blown down on the road, with LENOIR COUNTY LA GRANGE [35.3 A wind gust to 42 mph was measured in	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal .[34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 03/27/21 18:28 EST 03/27/21 18:28 EST h power outages in the area. Dime siz 2, -77.80] 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST	n North Carolina m A few storms beca	0 a Highway 231. oved eastward into me strong to seven 0 0 0 0 0 he same location.	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in)
Quarter size hail estimated near the inter An area of showers and some storms of eastern North Carolina by the evening size hail being reported. NORTH CAROLINA, Central Co DUPLIN COUNTY 1.0 NE ROSE HILL LENOIR COUNTY 1.1 W LA GRANGE Trees were blown down on the road, with LENOIR COUNTY LA GRANGE [35.3	03/31/21 16:50 EST 03/31/21 16:50 EST rsection of North Carolina Highway 97 over eastern Tennessee and western hours ahead of a strong cold front. A pastal .[34.83, -78.02] 03/27/21 17:41 EST 03/27/21 17:41 EST 03/27/21 18:28 EST 03/27/21 18:28 EST h power outages in the area. Dime siz 2, -77.80] 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST 03/27/21 18:28 EST	n North Carolina m A few storms beca	0 a Highway 231. oved eastward into me strong to seven 0 0 0 0 0 he same location.	Source: Public o the central and re with penny to quarter Hail (2.00 in) Source: Trained Spotter Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
lusters of thunderstorms, some of wh uring the evening hours.	ich became severe producing 1 to 2	inch diameter ha	il and damaging wi	nds, affected Eastern NC
CRAVEN COUNTY 1.3 NE CLARK [35				
	03/28/21 16:51 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 16:51 EST		0	Source: Utility Company
rees were blown down on powerlines ne	ar the junction of Ipock Ln and Highw	vay 55.		
YRRELL COUNTY LEGION BEACH	[35.95, -76.30]			
	03/28/21 16:59 EST		0	Hail (1.00 in)
	03/28/21 16:59 EST		0	Source: Public
hunderstorms moved through Easterr	NC during the evening hours. A co	ouple storms beca	me severe and pro	duced large hail and
amaging winds.				
NORTH CAROLINA, Extreme So	outhwest			
CLAY COUNTY 3.0 ENE HAYESVILLI		E [35.08, -83.791. 5	.0 NE HAYESVILLI	E [35.10, -83.77], 7.0 ENE HAYESVILLE
35.09, -83.72]				
	03/25/21 13:00 EST		0	Debris Flow
	03/25/21 13:05 EST		0	Source: 911 Call Center
/ludslide was reported 5 NE of Hayesville	elong Tusquittee.			
CLAY COUNTY 3.0 W HAYESVILLE [35.05, -83.88], 2.5 W HAYESVILLE [3	5.05, -83.87], 3.0 \$	SW HAYESVILLE [5.02, -83.87], 4.0 WSW HAYESVILLE
35.03, -83.90]	03/25/21 13:00 EST		0	Flood (due to Heavy Rain)
	03/25/21 14:00 EST		0	Source: 911 Call Center
looding occurred on Carter Cove Road	3 miles west of Hayesville.			
CLAY COUNTY 1.0 S FIRES CREEK	35.07, -83.88], FIRES CREEK [35.08,	-83.88], 1.0 W FIR	RES CREEK [35.08,	-83.90], 1.0 SW FIRES CREEK [35.07,
	03/25/21 21:38 EST		0	Flash Flood (due to Heavy Rain)
83.69]			0	
22.02]	03/25/21 23:15 EST		0 0	Source: Amateur Radio
				,
Fires Creek Road was covered with two f	eet of water near Johnson Road.		0	Source: Amateur Radio
-83.89] Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on	eet of water near Johnson Road. er Mississippi River Valley through t	the Appalachian N	0	Source: Amateur Radio
Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on CHEROKEE COUNTY 4.0 NNE HOTH	eet of water near Johnson Road. er Mississippi River Valley through t the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO		0 Aountains, bringing	Source: Amateur Radio
Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on CHEROKEE COUNTY 4.0 NNE HOTH	eet of water near Johnson Road. er Mississippi River Valley through t the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22]		0 Mountains, bringing 9], 5.0 ENE HOTHC	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE
ires Creek Road was covered with two f weather system moved from the Low cross southwestern North Carolina on HEROKEE COUNTY 4.0 NNE HOTH	eet of water near Johnson Road. er Mississippi River Valley through to the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST		0 Mountains, bringing 9], 5.0 ENE HOTHC 0	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain)
ires Creek Road was covered with two f weather system moved from the Low cross southwestern North Carolina on HEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0	Teet of water near Johnson Road. er Mississippi River Valley through to the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST		0 Mountains, bringing 9], 5.0 ENE HOTHC	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE
ires Creek Road was covered with two f weather system moved from the Low cross southwestern North Carolina on HEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0	Teet of water near Johnson Road. er Mississippi River Valley through to the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST		0 Mountains, bringing 9], 5.0 ENE HOTHC 0	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain)
ires Creek Road was covered with two f weather system moved from the Low cross southwestern North Carolina on HEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0 streams were out of their banks and flood	eet of water near Johnson Road. er Mississippi River Valley through to the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST ding yards. amaging thunderstorms and floodin	DUSE [35.07, -84.19 g rainfall to the To	0 Mountains, bringing 9], 5.0 ENE HOTHC 0 0 0	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain) Source: Public
Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on CHEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0 Streams were out of their banks and flood A major weather system that brought d	eet of water near Johnson Road. er Mississippi River Valley through to the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST ding yards. amaging thunderstorms and floodin	DUSE [35.07, -84.19 g rainfall to the To	0 Mountains, bringing 9], 5.0 ENE HOTHC 0 0 0	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain) Source: Public
Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on CHEROKEE COUNTY 4.0 NNE HOTH (35.02, -84.20], 2.0 NE HOTHOUSE [35.0 Streams were out of their banks and floor A major weather system that brought d esser, in southwestern North Carolina.	reet of water near Johnson Road. er Mississippi River Valley through f the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST ding yards. amaging thunderstorms and floodin The ground was already near satura	DUSE [35.07, -84.19 g rainfall to the To	0 Mountains, bringing 9], 5.0 ENE HOTHC 0 0 0	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain) Source: Public
Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on CHEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0 Gtreams were out of their banks and floor A major weather system that brought d esser, in southwestern North Carolina.	reet of water near Johnson Road. er Mississippi River Valley through f the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST ding yards. amaging thunderstorms and floodin The ground was already near satura	DUSE [35.07, -84.19 g rainfall to the To	0 Mountains, bringing 9], 5.0 ENE HOTHC 0 0 0	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain) Source: Public
Fires Creek Road was covered with two f A weather system moved from the Low across southwestern North Carolina on CHEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0 Streams were out of their banks and flood A major weather system that brought d	reet of water near Johnson Road. er Mississippi River Valley through f the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST ding yards. amaging thunderstorms and floodin The ground was already near satura	DUSE [35.07, -84.19 ng rainfall to the To ation due to heavy	0 Mountains, bringing 9], 5.0 ENE HOTHO 0 0 ennessee Valley al y rains from a few o	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain) Source: Public
ires Creek Road was covered with two f weather system moved from the Low cross southwestern North Carolina on HEROKEE COUNTY 4.0 NNE HOTH 35.02, -84.20], 2.0 NE HOTHOUSE [35.0 treams were out of their banks and floor major weather system that brought d esser, in southwestern North Carolina.	reet of water near Johnson Road. er Mississippi River Valley through f the 25th. OUSE [35.07, -84.22], 5.0 NE HOTHO 4, -84.22] 03/28/21 10:03 EST 03/28/21 11:30 EST ding yards. amaging thunderstorms and floodin The ground was already near satura	DUSE [35.07, -84.19 ng rainfall to the To ation due to heavy	0 Mountains, bringing 9], 5.0 ENE HOTHO 0 0 ennessee Valley al y rains from a few o	Source: Amateur Radio g locally heavy rainfall USE [35.05, -84.17], 3.0 E HOTHOUSE Flash Flood (due to Heavy Rain) Source: Public

ocation				
	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
severe thunderstorm produced a large swath terstate 95 on Blythe Road, where 2 homes v ast-northeast for more than 10 miles. The pat ningles were blown off of homes, and winds v bad and Big Johns Store Road about 1 mile v	were severely damaged by wind th roughly followed Macon Price vere estimated to be in the 65 to	ls estimated to be 8 Road and Big Johr	5 mph. The swath is Store Road. In t	of damage continued to the his area, several trees were uprooted,
olated severe thunderstorm in advance of ortions of northeast North Carolina.	low pressure and an associate	d frontal boundary	produced damag	ing winds across
ERTIE COUNTY BURDEN [36.17, -77.07]				
	03/28/21 15:10 EST		1K	Thunderstorm Wind (EG 50 kt)
	03/28/21 15:10 EST		0	Source: County Official
ree downed and blocking NC-305 south of Au	ulander.			
ERTIE COUNTY 3.1 WSW BUENA VISTA	[36.10, -77.02]			
	03/28/21 15:30 EST		2K	Thunderstorm Wind (EG 50 kt)
	03/28/21 15:30 EST		0	Source: County Official
rees downed along NC-305 between Aulande	er and Windsor.			
URRITUCK COUNTY JARVISBURG [36.2	0, -75.87]			
	03/28/21 16:45 EST		2K	Thunderstorm Wind (EG 50 kt)
	03/28/21 16:45 EST		0	Source: Public
ORTH CAROLINA, Northwest and	North Central			
ORTH CAROLINA, Northwest and				
		-	0	Hail (1.00 in)
	-81.77]		0 0	Hail (1.00 in) Source: Public
ATAUGA COUNTY SHERWOOD [36.27, -	- 81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST			
ATAUGA COUNTY SHERWOOD [36.27, ·	- 81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST			
ATAUGA COUNTY SHERWOOD [36.27, ·	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST 27, -79.36]		0	Source: Public
ORTH CAROLINA, Northwest and ATAUGA COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST 27, -79.36] 03/18/21 16:58 EST 03/18/21 16:58 EST		0 0.50К	Source: Public Thunderstorm Wind (EG 50 kt)
YATAUGA COUNTY SHERWOOD [36.27, · ASWELL COUNTY 1.0 SSE JERICHO [36	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST .27, -79.36] 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road.		0 0.50К 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways
ATAUGA COUNTY SHERWOOD [36.27, · ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST .27, -79.36] 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road.		0 0.50К 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways
ASWELL COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe proc ORTH CAROLINA, Southwest	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST .27, -79.36] 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. n front lifting north into norther ducing localized large hail and		0 0.50К 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways
ATAUGA COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe proc ORTH CAROLINA, Southwest	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST .27, -79.36] 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. In front lifting north into norther ducing localized large hail and		0 0.50K 0 nelped sparked so	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways cattered thunderstorms.
ATAUGA COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe proc ORTH CAROLINA, Southwest	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST .27, -79.36] 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. n front lifting north into norther ducing localized large hail and		0 0.50К 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways
VATAUGA COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe proc	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. In front lifting north into norther ducing localized large hail and MONT PARK [35.17, -80.90] 03/18/21 15:40 EST 03/18/21 15:40 EST		0 0.50K 0 helped sparked so	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways cattered thunderstorms. Thunderstorm Wind (EG 50 kt)
VATAUGA COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe proc ORTH CAROLINA, Southwest ECKLENBURG COUNTY 0.5 SSW YORK ublic reported trees blown down in southwest	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. In front lifting north into norther ducing localized large hail and MONT PARK [35.17, -80.90] 03/18/21 15:40 EST 03/18/21 15:40 EST t Charlotte.		0 0.50K 0 helped sparked so	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways cattered thunderstorms. Thunderstorm Wind (EG 50 kt)
ASWELL COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe prod ORTH CAROLINA, Southwest ECKLENBURG COUNTY 0.5 SSW YORK	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. In front lifting north into norther ducing localized large hail and MONT PARK [35.17, -80.90] 03/18/21 15:40 EST 03/18/21 15:40 EST t Charlotte. 19, -81.87]		0 0.50K 0 helped sparked so	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways cattered thunderstorms. Thunderstorm Wind (EG 50 kt) Source: Public
VATAUGA COUNTY SHERWOOD [36.27, - ASWELL COUNTY 1.0 SSE JERICHO [36 few large tree limbs were blown down along low pressure system moving along a warm couple of these storms turned severe proc ORTH CAROLINA, Southwest ECKLENBURG COUNTY 0.5 SSW YORK ublic reported trees blown down in southwest	-81.77] 03/18/21 16:40 EST 03/18/21 16:40 EST 03/18/21 16:58 EST 03/18/21 16:58 EST Tate Road. In front lifting north into norther ducing localized large hail and MONT PARK [35.17, -80.90] 03/18/21 15:40 EST 03/18/21 15:40 EST t Charlotte.		0 0.50K 0 helped sparked so 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Department of Highways cattered thunderstorms. Thunderstorm Wind (EG 50 kt)

Scattered thunderstorms and storm clusters moved across western North Carolina in association with a cold front. Brief severe storms

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
eveloped over the northern mountains ar	d in the Charlotte metro area.			
ENDERSON COUNTY 0.9 SE LAUREL	PARK [35.31, -82.46], 0.7 SE LAU	REL PARK [35.31	, -82.46], 1.0 E VA	LLEY HILL [35.30, -82.46], 1.3 E
/ALLEY HILL [35.30, -82.46]	03/25/21 22:00 EST 03/26/21 05:00 EST		1K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
A stream gauge reported flooding developed rom the 25th into the early part of the 27th. Erkwood Dr.	-			
RANSYLVANIA COUNTY 0.5 SSW ROS GRANGE [35.23, -82.63], 0.7 NW GRANGE		-	-	
35.27, -82.71]	03/25/21 22:00 EST		10K	Flood (due to Heavy Rain)
	03/26/21 07:00 EST		0	Source: River/Stream Gage
tablished flood stages after 4.5 to 6.5 inch oad River flooded portions of Hannah Ford ver Rd and Wilson Rd in Pisgah Forest. Li oding persisted into the afternoon on the L sgah Forest through the 28th.	d Rd and Island Ford Rd, as well a ttle River also flooded Merrill Lane	s Depot St and Hig . While flood water	ghway 276 in Rosr s receded on mos	nan. Davidson River flooded Davidson t streams during the morning of the 26th,
CLEVELAND COUNTY 4.5 WSW BOILIN		-		S BOILING SPGS [35.20, -81.68], 4.9
WSW EARL [35.17, -81.61], 4.0 S SHELBY	MUNI ARPT [35.19, -81.61], 2.4 55	W BUILING SPG	5 [35.22, -81.70]	
	03/26/21 05:00 EST		50K	Flood (due to Heavy Rain)
	03/26/21 21:00 EST d River near Boiling Springs after	3.5 to 4.5 inches c	50K 0 f rain fell througho	
Moderate flooding developed along the Broa rom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE 135 26 -81 071 1 3 SW STAN	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM	3.5 to 4.5 inches c ng the river, as we	50K 0 If rain fell througho re the crawl spaces	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the
rom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM	3.5 to 4.5 inches c ng the river, as we	50K 0 If rain fell througho re the crawl spaces	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the
rom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12]	3.5 to 4.5 inches c ng the river, as we	50K 0 If rain fell througho re the crawl spaces	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC
rom the 25th into the early part of the 26th. Abes Mountain Rd area.	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 e 26th. The crawl spaces of multiple looding, including some due to bac ered thunderstorms developed mo ead totals rainfall of 3 to 6 inches	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -8 inches of rain fell the homes were inun skwater effects alo	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across western	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the -MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba.
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout period from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Nidespread heavy rain showers and scatter throughout the 25th into the 26th. Widespre- flooding along several mainstem rivers an	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 a 26th. The crawl spaces of multiple looding, including some due to bac ered thunderstorms developed no read totals rainfall of 3 to 6 inches d some tributaries.	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell t e homes were inur okwater effects alo orth of a warm fro s, with locally high	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across western her amounts resul	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the -MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba.
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Woderate flooding developed along the Sout period from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Widespread heavy rain showers and scatter throughout the 25th into the 26th. Widesprese	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 a 26th. The crawl spaces of multiple looding, including some due to bac ered thunderstorms developed no read totals rainfall of 3 to 6 inches d some tributaries.	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell t e homes were inur okwater effects alo orth of a warm fro s, with locally high	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across western her amounts resul	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the -MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba.
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout period from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Nidespread heavy rain showers and scatter throughout the 25th into the 26th. Widespre- flooding along several mainstem rivers an	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 a 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed no read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell t e homes were inur okwater effects alo orth of a warm fro s, with locally high	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across western her amounts resul	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba. North Carolina ted in minor to moderate
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout period from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Nidespread heavy rain showers and scatter throughout the 25th into the 26th. Widespre- flooding along several mainstem rivers an	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST ad Fork Catawba River after 3 to 4 2 6th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed nor read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW MM 03/27/21 11:41 EST 03/27/21 12:05 EST	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate dated, particularly ng tributaries of the nt across western her amounts result -82.69] 5K 0	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in a South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANL Moderate flooding developed along the South period from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Widespread heavy rain showers and scatter throughout the 25th into the 26th. Widespre- flooding along several mainstem rivers an MADISON COUNTY 1.1 ENE (HSS)HOT S	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 e 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed no read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/ 03/27/21 11:41 EST 03/27/21 12:05 EST a down and minor damage to a few	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate dated, particularly ng tributaries of the nt across western her amounts result -82.69] 5K 0	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in a South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout beriod from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Widespread heavy rain showers and scatted throughout the 25th into the 26th. Widespr flooding along several mainstem rivers an MADISON COUNTY 1.1 ENE (HSS)HOT S County comms reported multiple trees blowr	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 e 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed no read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/ 03/27/21 11:41 EST 03/27/21 12:05 EST a down and minor damage to a few	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate dated, particularly ng tributaries of the nt across western her amounts result -82.69] 5K 0	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in a South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout beriod from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Widespread heavy rain showers and scatted throughout the 25th into the 26th. Widespr flooding along several mainstem rivers an MADISON COUNTY 1.1 ENE (HSS)HOT S County comms reported multiple trees blowr	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST th Fork Catawba River after 3 to 4 e 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed no read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/ 03/27/21 11:41 EST 03/27/21 12:05 EST a down and minor damage to a few -80.63]	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 if rain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across western her amounts resul -82.69] 5K 0 o bt Springs to Marsh	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center tall.
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout beriod from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Widespread heavy rain showers and scatted throughout the 25th into the 26th. Widespr flooding along several mainstem rivers an MADISON COUNTY 1.1 ENE (HSS)HOT S County comms reported multiple trees blowr	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST ath Fork Catawba River after 3 to 4 e 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed no read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/ 03/27/21 11:41 EST 03/27/21 12:05 EST an down and minor damage to a few -80.63] 03/27/21 12:43 EST 03/27/21 12:43 EST	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across westerm her amounts resul -82.69] 5K 0 ot Springs to Marsh 0	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center nall. Thunderstorm Wind (EG 50 kt)
Tom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout beriod from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Widespread heavy rain showers and scattle throughout the 25th into the 26th. Widespr flooding along several mainstem rivers an MADISON COUNTY 1.1 ENE (HSS)HOT S County comms reported multiple trees blowr DAVIE COUNTY 1.5 NNW FORK [35.90, 5	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST ab Fork Catawba River after 3 to 4 a 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed not read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/ 03/27/21 11:41 EST 03/27/21 12:05 EST an down and minor damage to a few -80.63] 03/27/21 12:43 EST n western Davie County.	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across westerm her amounts resul -82.69] 5K 0 ot Springs to Marsh 0	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center nall. Thunderstorm Wind (EG 50 kt)
Trom the 25th into the early part of the 26th. Abes Mountain Rd area. GASTON COUNTY 1.5 NW SPENCER M ADENVILLE [35.26, -81.07], 1.3 SW STANLI Moderate flooding developed along the Sout beriod from the 25th into the early part of the Cramerton. Otherwise, multiple roads were f Nidespread heavy rain showers and scattle throughout the 25th into the 26th. Widespr flooding along several mainstem rivers an MADISON COUNTY 1.1 ENE (HSS)HOT S County comms reported multiple trees blown DAVIE COUNTY 1.5 NNW FORK [35.90,	03/26/21 21:00 EST ad River near Boiling Springs after Multiple roads were inundated alor TN [35.34, -81.14], 1.6 SSE CRAM EY [35.34, -81.12] 03/26/21 22:00 EST 03/27/21 05:00 EST ab Fork Catawba River after 3 to 4 a 26th. The crawl spaces of multiple looding, including some due to back ered thunderstorms developed not read totals rainfall of 3 to 6 inchest d some tributaries. SPGS [35.89, -82.83], 0.6 WSW M/ 03/27/21 11:41 EST 03/27/21 12:05 EST an down and minor damage to a few -80.63] 03/27/21 12:43 EST n western Davie County.	3.5 to 4.5 inches on ing the river, as we ERTON [35.23, -87 inches of rain fell the homes were inun- skwater effects alo orth of a warm from s, with locally high ARSHALL [35.80,	50K 0 frain fell througho re the crawl spaces 1.07], 1.6 SSW BEI 0.10M 0 hroughout the wate ndated, particularly ng tributaries of the nt across westerm her amounts resul -82.69] 5K 0 ot Springs to Marsh 0	Source: River/Stream Gage ut the basin, mostly in a 12-hour period s of several homes, particularly in the MONT [35.23, -81.06], 0.9 SE MC Flood (due to Heavy Rain) Source: River/Stream Gage ershed, mostly in around a 12-hour along Riverside Dr and 8th Ave in e South Fork Catawba. North Carolina ted in minor to moderate Thunderstorm Wind (EG 55 kt) Source: 911 Call Center nall. Thunderstorm Wind (EG 50 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
BUNCOMBE COUNTY 0.9 NW BLACK MTN	[35 61 -82 33]				
	03/27/21 13:00 EST		0	Hail (0.75 in)	
	03/27/21 13:00 EST		0	Source: Public	
ublic reported a brief period of penny size hail.					
BURKE COUNTY 0.7 S MORGANTON [35.74	4, -81.70]				
	03/27/21 13:25 EST		0	Hail (0.75 in)	
	03/27/21 13:25 EST		0	Source: Public	
Public reported brief hail up to penny size.					
3URKE COUNTY 0.7 S MORGANTON [35.74	4, -81.70]				
	03/27/21 13:25 EST		0	Thunderstorm Wind (EG 50 kt)	
	03/27/21 13:25 EST		0	Source: Public	
Public reported a few large tree limbs blown dow	wn in the Morganton area.				
CABARRUS COUNTY 6.6 NW ROBERTA MI		CKSON PARK [35.	-		
	03/27/21 15:06 EST		0	Hail (1.75 in)	
	03/27/21 15:10 EST		0	Source: Public	
Multiple public reports of quarter to golf ball size Concord.	e hail along Highway 73 in west	ern Cabarrus Cou	nty from near Codo	le Creek reservoir to the west side of	
CABARRUS COUNTY 0.9 NW MT PLEASAN	NT [35.41, -80.46]				
	00/07/04 45.00 FOT		0		
			0 0	Hail (1.00 in) Source: Public	
Scattered thunderstorms and storm clusters of	03/27/21 15:28 EST easant. developed over western North	ı Carolina through	0	Source: Public	
Scattered thunderstorms and storm clusters or produced isolated large hail and damaging wi	03/27/21 15:28 EST easant. developed over western North	ı Carolina through	0	Source: Public	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wind NORTH DAKOTA, Central and West	03/27/21 15:28 EST easant. developed over western North ind gusts.		0 out the afternoon	Source: Public A few of the storms	
Scattered thunderstorms and storm clusters of broduced isolated large hail and damaging wind work the stand the standard transformation of	03/27/21 15:28 EST easant. developed over western North ind gusts.		0 out the afternoon	Source: Public A few of the storms	_
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wind NORTH DAKOTA, Central and West ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (1)	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0		0 out the afternoon 012) MCHENRY, (I	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021)	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wi NORTH DAKOTA, Central and West ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (MCLEAN, (ND-Z022) SHERIDAN	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST)11) WARD, (ND-Z	0 out the afternoon 012) MCHENRY, (I 0 0	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wi NORTH DAKOTA, Central and West ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (M MCLEAN, (ND-Z022) SHERIDAN	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central	011) WARD, (ND-Z North Dakota ente	0 out the afternoon 012) MCHENRY, (1 0 0 0 red a drought for	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wi NORTH DAKOTA, Central and West ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (M MCLEAN, (ND-Z022) SHERIDAN	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central	011) WARD, (ND-Z North Dakota ente	0 out the afternoon 012) MCHENRY, (1 0 0 0 red a drought for	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wi NORTH DAKOTA, Central and West ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (M ICLEAN, (ND-Z022) SHERIDAN	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central (ND-Z018) DUNN, (ND-Z032) E	011) WARD, (ND-Z North Dakota ente	0 out the afternoon 0 0 12) MCHENRY, (f 0 0 red a drought for 3) STARK	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought 2021.	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging with NORTH DAKOTA, Central and West ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (M MCLEAN, (ND-Z022) SHERIDAN After a very wet 2019 precipitation cut off in 20 ND-Z004) BOTTINEAU, (ND-Z005) ROLETTE,	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central 03/23/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central	011) WARD, (ND-Z North Dakota ente BILLINGS, (ND-Z03 North Dakota ente	0 out the afternoon 012) MCHENRY, (I 0 0 red a drought for 3) STARK 0 0	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought 2021. Drought	
Public reported quarter size hail near Mount Ple Scattered thunderstorms and storm clusters of produced isolated large hail and damaging wi NORTH DAKOTA, Central and West (ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (M MCLEAN, (ND-Z022) SHERIDAN After a very wet 2019 precipitation cut off in 20 (ND-Z004) BOTTINEAU, (ND-Z005) ROLETTE, After a very wet 2019 precipitation cut off in 20 started in the northwest part of the state and of (ND-Z001) DIVIDE, (ND-Z002) BURKE, (ND-Z002) MOUNTRAIL, (ND-Z011) WARD, (ND-Z012) MC OLIVER, (ND-Z021) MCLEAN, (ND-Z022) SHER (ND-Z033) STARK, (ND-Z034) MORTON, (ND-Z (ND-Z043) BOWMAN, (ND-Z044) ADAMS, (ND- (ND-Z051) DICKEY	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central (ND-Z018) DUNN, (ND-Z032) E 03/23/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central expanded to the east and sou D3) RENVILLE, (ND-Z004) BOT CHENRY, (ND-Z013) PIERCE, (ND CHENRY, (ND-Z013) WELLS, (ND C36) KIDDER, (ND-Z037) STU Z045) SIOUX, (ND-Z046) EMM	D11) WARD, (ND-Z North Dakota ente BILLINGS, (ND-Z03 North Dakota ente th. TINEAU, (ND-Z004 ND-Z017) MCKEN D-Z025) FOSTER, (TSMAN, (ND-Z040	0 out the afternoon 0 0 0 0 0 red a drought for 3) STARK 0 0 red a drought for c) ROLETTE, (ND-2 2(E, (ND-2018) DU ND-2031) GOLDEN 9 SLOPE, (ND-2048)	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought 2021. Drought 2021. Cought 2021. The D3 drought 2029. WILLIAMS, (ND-Z010) NN, (ND-Z019) MERCER, (ND-Z020) A VALLEY, (ND-Z032) BILLINGS, 1) HETTINGER, (ND-Z042) GRANT, LA MOURE, (ND-Z050) MCINTOSH,	
Scattered thunderstorms and storm clusters of produced isolated large hail and damaging with NORTH DAKOTA, Central and West (ND-Z003) RENVILLE, (ND-Z009) WILLIAMS, (M MCLEAN, (ND-Z022) SHERIDAN After a very wet 2019 precipitation cut off in 20 (ND-Z004) BOTTINEAU, (ND-Z005) ROLETTE, After a very wet 2019 precipitation cut off in 20 started in the northwest part of the state and of (ND-Z001) DIVIDE, (ND-Z002) BURKE, (ND-Z002) MOUNTRAIL, (ND-Z011) WARD, (ND-Z012) MC OLIVER, (ND-Z021) MCLEAN, (ND-Z022) SHEFF (ND-Z033) STARK, (ND-Z034) MORTON, (ND-Z (ND-Z043) BOWMAN, (ND-Z044) ADAMS, (ND-	03/27/21 15:28 EST easant. developed over western North ind gusts. ND-Z010) MOUNTRAIL, (ND-Z0 03/16/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central (ND-Z018) DUNN, (ND-Z032) E 03/23/21 12:00 CST 03/31/21 23:59 CST 020 and Western and Central expanded to the east and sou D3) RENVILLE, (ND-Z013) PIERCE, (RIDAN, (ND-Z023) WELLS, (ND 2036) KIDDER, (ND-Z037) STU	D11) WARD, (ND-Z North Dakota ente BILLINGS, (ND-Z03 North Dakota ente th. TINEAU, (ND-Z004 ND-Z017) MCKEN D-Z025) FOSTER, (TSMAN, (ND-Z040	0 out the afternoon 0 0 0 0 0 red a drought for 3) STARK 0 0 red a drought for c) ROLETTE, (ND-2 2(E, (ND-2018) DU ND-2031) GOLDEN 9 SLOPE, (ND-204:	Source: Public A few of the storms ND-Z017) MCKENZIE, (ND-Z021) Drought 2021. Drought 2021. The D3 drought 2009) WILLIAMS, (ND-Z010) NN, (ND-Z019) MERCER, (ND-Z020) 4 VALLEY, (ND-Z032) BILLINGS, 1) HETTINGER, (ND-Z042) GRANT,	

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

A deep low pressure system moved along the Canadian border as a strong cold front swept through North Dakota. This led to strong winds developing over western and central North Dakota including the James River Valley. Additionally, the mixing of stronger winds aloft down to the surface was occasionally aided by light rain and snow showers moving through, enhancing wind gusts. The strongest reported wind gust of 72 mph occurred in Divide County.

NORTH DAKOTA, East

band included far southeastern ND.

(ND-Z006) TOWNER, (ND-Z007) CAVALIER, (ND-Z008) PEMBINA, (ND-Z014) BENSON		, , , , ,
(ND-Z027) GRAND FORKS, (ND-Z028) GRIGGS, (ND-Z038) BARNES, (ND-Z039) CASS	, (ND-Z054) WESTERN \	NALSH
03/29/21 22:23 CST	0	High Wind (MAX 64 kt)
03/30/21 04:12 CST	0	

A cold front swept through the Northern Plains from late Monday, March 29th, into Tuesday morning, March 30th. Strong winds developed from the south on Monday with gusts into the 40 to 45 mph range, and switched from the northwest and peaked with the overnight frontal passage at from 55 to near 70 mph across portions pf northeast and east-central ND.

C	OHIO, East			

 OH-Z039) TUSCARAWAS, (OH-Z040) CARROLL, (OH-Z041) COLUMBIANA, (OH-Z048) COSHOCTON, (OH-Z049) HARRISON, (OH-Z050) JEFFERSON

 03/26/21 02:00 EST
 0.21M
 High Wind (MAX 50 kt)

 03/26/21 13:00 EST
 0

Strengthening low pressure tracked across the Great Lakes and into the northeast CONUS on March 26th. With the surface low track and low-level jet positioning both favorable, strong wind gusts were able to develop in the deep mixing behind a cold front. Numerous surface wind gusts in the 40 to 60 MPH range were recorded from the predawn hours into the early afternoon.

Across eastern Ohio, numerous reports of tree and wire damage were received, with downed trees impacting traffic in some locations. No major incidents of structural damage were noted, although a large sign was blown down in New Philadelphia.

OHIO, North CUYAHOGA COUNTY --- PARMA [41.40, -81.72] 03/26/21 03:13 EST 0 Thunderstorm Wind (MG 50 kt) 03/26/21 03:13 EST 0 Source: Trained Spotter A spotter's anemometer recorded a peak gust of 58 mph when a rain shower was overhead. (OH-Z010) LORAIN, (OH-Z011) CUYAHOGA, (OH-Z013) GEAUGA, (OH-Z021) SUMMIT, (OH-Z022) PORTAGE, (OH-Z023) TRUMBULL, (OH-Z028) CRAWFORD, (OH-Z029) RICHLAND, (OH-Z031) WAYNE, (OH-Z032) STARK, (OH-Z033) MAHONING, (OH-Z036) MARION, (OH-Z038) HOLMES 03/26/21 03:47 EST 21.50K High Wind (MAX 56 kt) 03/26/21 11:21 EST 0

A potent surface low moved northeastward along a stationary front from northeast Indiana to far-southern Quebec during the wee hours through early afternoon of March 26th. Simultaneously, the trailing cold front swept eastward from near the Indiana/Ohio line to near Lake Champlain and northern Chesapeake Bay. A tight surface pressure gradient accompanying the low and rapid surface pressure rises behind the cold front contributed to damaging wind gusts across northern Ohio.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OHIO, Northwest				
OH-Z025) ALLEN				
	03/26/21 04:30 EST		0	High Wind (MAX 50 kt)
	03/26/21 04:31 EST		0	
eepening low pressure moved across the najority of winds were in the 30 to 45 mph			-	
OHIO, Southeast				
MEIGS COUNTY 1.4 ESE CHESTER [39.0	7 -81 901 1 5 WNW BASHAN [39	0.06 -81 891 0.7 N	BASHAN [39.06 -	81 871 1 5 N BASHAN [39 07 -81 87]
	03/01/21 00:00 EST		8K	Flood (due to Heavy Rain)
	03/02/21 11:54 EST		0	Source: River/Stream Gage
The Shade River near Chester rose out of its lay of March and returned to its banks just be while the river was out of its banks.	-		-	
WASHINGTON COUNTY 0.5 WSW BLOO ESE BLOOMFIELD [39.57, -81.19]	MFIELD [39.57, -81.21], 1.0 SSW	BLOOMFIELD [39	.56, -81.21], 0.9 SS	E BLOOMFIELD [39.56, -81.19], 0.5
-32 BLOOMFIELD [39.57, -61.19]	03/01/21 11:42 EST		5K	Flood (due to Heavy Rain)
	03/01/21 19:50 EST		0	Source: River/Stream Gage
ocated near the river gage. GALLIA COUNTY 1.0 E GALLIPOLIS [38.	-	LE [38.84, -82.20],	0.6 NNE ADDISON	I [38.89, -82.15], 1.1 SSE ADDISON
38.87, -82.14], 0.5 NNE KANAUGA [38.84, -	-			
88.87, -82.14], 0.5 NNE KANAUGA [38.84, -i	03/01/21 20:00 EST		8K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
The Ohio River at Point Pleasant rose above	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the even		0 The river would ren	Source: River/Stream Gage
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was AWRENCE COUNTY 0.8 S NORTH KEN	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE	surrounding Point	0 The river would ren Pleasant flooded d	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater.
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was AWRENCE COUNTY 0.8 S NORTH KEN	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE	surrounding Point	0 The river would ren Pleasant flooded d	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater.
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was AWRENCE COUNTY 0.8 S NORTH KEN	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53]	surrounding Point	0 The river would ren Pleasant flooded d .61], 2.9 W GETAW	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. AY [38.47, -82.52], 0.6 E CHESAPEAKE
[38.87, -82.14], 0.5 NNE KANAUGA [38.84, -4 The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was LAWRENCE COUNTY 0.8 S NORTH KEN [38.43, -82.44], 0.4 N BURLINGTON [38.41, - The Ohio River at Huntington rose above its s nours later, then returned to its banks on the These included sections of Ohio Route 52 ne	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the even above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its	0 The river would ren Pleasant flooded d 	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded.
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was AWRENCE COUNTY 0.8 S NORTH KEN (38.43, -82.44], 0.4 N BURLINGTON [38.41, - The Ohio River at Huntington rose above its shours later, then returned to its banks on the These included sections of Ohio Route 52 ne MEIGS COUNTY 2.5 SSW ANTIQUITY [38	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri ar Chesapeake and South Point 5	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its 5 miles west of the	0 The river would ren Pleasant flooded d .61], 2.9 W GETAW 10K 0 of March 2nd. The banks, several area bridge at 6th Stree	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. /AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded. t.
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was AWRENCE COUNTY 0.8 S NORTH KEN 38.43, -82.44], 0.4 N BURLINGTON [38.41, - The Ohio River at Huntington rose above its s nours later, then returned to its banks on the These included sections of Ohio Route 52 ne MEIGS COUNTY 2.5 SSW ANTIQUITY [38	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri ar Chesapeake and South Point 5	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its 5 miles west of the	0 The river would ren Pleasant flooded d .61], 2.9 W GETAW 10K 0 of March 2nd. The banks, several area bridge at 6th Stree	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded. tt. 9, -81.93], 1.8 NNW DORCAS [38.99,
he Ohio River at Point Pleasant rose above nd crested at 46.23 feet. While the river was AWRENCE COUNTY 0.8 S NORTH KEN 88.43, -82.44], 0.4 N BURLINGTON [38.41, - he Ohio River at Huntington rose above its s ours later, then returned to its banks on the hese included sections of Ohio Route 52 ne IEIGS COUNTY 2.5 SSW ANTIQUITY [38	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri ar Chesapeake and South Point 5 9.91, -81.91], 1.1 S ANTIQUITY [38	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its 5 miles west of the	0 The river would ren Pleasant flooded d .61], 2.9 W GETAW 10K 0 of March 2nd. The banks, several area bridge at 6th Stree	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. /AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded. t.
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was LAWRENCE COUNTY 0.8 S NORTH KEN [38.43, -82.44], 0.4 N BURLINGTON [38.41, - The Ohio River at Huntington rose above its nours later, then returned to its banks on the	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri ar Chesapeake and South Point 5 9.91, -81.91], 1.1 S ANTIQUITY [38 03/02/21 14:35 EST 03/04/21 02:47 EST 341 foot flood stage during the early	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its 5 miles west of the 3.93, -81.90], 1.6 N	0 The river would ren Pleasant flooded d .61], 2.9 W GETAW 10K 0 of March 2nd. The banks, several area bridge at 6th Stree INW RACINE [38.99 5K 0 arch 2nd. The river	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded. .t. 9, -81.93], 1.8 NNW DORCAS [38.99, Flood (due to Heavy Rain) Source: River/Stream Gage
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was LAWRENCE COUNTY 0.8 S NORTH KEN (38.43, -82.44], 0.4 N BURLINGTON [38.41, - The Ohio River at Huntington rose above its the nours later, then returned to its banks on the These included sections of Ohio Route 52 ne MEIGS COUNTY 2.5 SSW ANTIQUITY [38 -81.90], 2.1 SE ANTIQUITY [38.93, -81.88] The Ohio River at Racine Lock rose above its March 3rd and returned to its banks just after GALLIA COUNTY 1.9 N EUREKA [38.71, -	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri ar Chesapeake and South Point 5 03/02/21 14:35 EST 03/02/21 14:35 EST 03/02/21 14:35 EST 03/04/21 02:47 EST s 41 foot flood stage during the early eta floot flood stage during the early s 41 foot flood stage during the early eta floot flood stage during the early s 41 foot flood stage during the early s 41 foot flood stage during the early s 41 foot flood stage during the early s 41 foot flood stage during the early	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its 5 miles west of the 3.93, -81.90], 1.6 N rly afternoon on N 124 near Minersvi	0 The river would rem Pleasant flooded d .61], 2.9 W GETAW 10K 0 of March 2nd. The banks, several area bridge at 6th Stree NW RACINE [38.99 5K 0 larch 2nd. The river le and Antiquity floo	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded. t. 9, -81.93], 1.8 NNW DORCAS [38.99, Flood (due to Heavy Rain) Source: River/Stream Gage crested at 42.74 feet on the morning of boded while the river was out of its banks.
The Ohio River at Point Pleasant rose above and crested at 46.23 feet. While the river was LAWRENCE COUNTY 0.8 S NORTH KEN [38.43, -82.44], 0.4 N BURLINGTON [38.41, - The Ohio River at Huntington rose above its shours later, then returned to its banks on the These included sections of Ohio Route 52 ne MEIGS COUNTY 2.5 SSW ANTIQUITY [38 -81.90], 2.1 SE ANTIQUITY [38.93, -81.88] The Ohio River at Racine Lock rose above its March 3rd and returned to its banks just after	03/01/21 20:00 EST 03/04/21 20:07 EST its 40 foot flood stage on the ever above its banks, low lying areas OVA [38.41, -82.58], 0.5 SW SHE 82.53] 03/02/21 13:00 EST 03/04/21 20:36 EST 50 foot flood stage during the early evening of March 4th. While the ri ar Chesapeake and South Point 5 03/02/21 14:35 EST 03/02/21 14:35 EST 03/02/21 14:35 EST 03/04/21 02:47 EST s 41 foot flood stage during the early eta floot flood stage during the early s 41 foot flood stage during the early eta floot flood stage during the early s 41 foot flood stage during the early s 41 foot flood stage during the early s 41 foot flood stage during the early s 41 foot flood stage during the early	surrounding Point RIDAN [38.47, -82 y afternoon hours iver was out of its 5 miles west of the 3.93, -81.90], 1.6 N rly afternoon on N 124 near Minersvi	0 The river would rem Pleasant flooded d .61], 2.9 W GETAW 10K 0 of March 2nd. The banks, several area bridge at 6th Stree NW RACINE [38.99 5K 0 larch 2nd. The river le and Antiquity floo	Source: River/Stream Gage nain out of its banks through March 4th ue to backwater. AY [38.47, -82.52], 0.6 E CHESAPEAKE Flood (due to Heavy Rain) Source: River/Stream Gage river crested at 57.99 feet around 24 as on the Ohio side of the river flooded. t. 9, -81.93], 1.8 NNW DORCAS [38.99, Flood (due to Heavy Rain) Source: River/Stream Gage

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	d Lock and Dam rose above its 50 foot flood st and returned to its banks right after midnight o	• •	of March 2nd. The	e river at this location crested at 51.23
l just above Route 218. Por	the river, was flooded in several spots, includin tions of Gallipolis began to flood while the Ohio ing of low areas around the bridge.		•	
EIGS COUNTY 0.2 S PON	IEROY [39.03, -82.03], 0.6 SW POMEROY [39.0	02, -82.04], 1.1 SW	POMEROY [39.02	, -82.04], 1.0 ENE BRADBURY [39.03,
32.05], 1.5 ENE POMEROY [3	9.04, -82.00], 1.2 E POMEROY [39.03, -82.01] 03/02/21 20:18 EST		10K	Flood (due to Heavy Rain)
	03/03/21 19:00 EST		0	Source: River/Stream Gage
ne Ohio River at Pomeroy ros	e out of its 46 foot bankfull level on the evening ng. Pomeroy parking lots and the river amphith	5		
econdary roads became flood	EEDSVILLE [39.12, -81.74], 0.3 SSW EDEN [3	9.17, -81.75], 2.0 N	JOPPA [39.18, -81	.79], 0.6 W LONG BOTTOM ARPT
condary roads became flood EIGS COUNTY 0.4 ESE R	EEDSVILLE [39.12, -81.74], 0.3 SSW EDEN [3	9.17, -81.75], 2.0 N	JOPPA [39.18, -81 8K	. 79], 0.6 W LONG BOTTOM ARPT Flood (due to Heavy Rain)

ATHENS COUNTY 53.1 SSW ATHENS OHIO UNIV ARP [38.54, -82.69], 53.5 SSW ATHE	NS OHIO UNIV AR	P [38.53, -82.69], 54.1 SSW ATHENS OHIO
UNIV ARP [38.52, -82.68], 53.2 SSW ATHENS OHIO UNIV ARP [38.53, -82.66], 52.4 SSW A	THENS OHIO UNIV	ARP [38.55, -82.68]
03/03/21 00:00 EST	5K	Flood (due to Heavy Rain)
03/05/21 00:21 EST	0	Source: River/Stream Gage

The Ohio River at Ironton rose above its 52 foot bankfull level on March 3rd and would not return to its banks until two days later on the 5th. The river at this location crested at 54.10 feet. During the time the Ohio River was out of its banks, low areas along Storms Creek in Ohio flooded.

Periods of rain that occurred from Friday February 26th through the morning of Monday March 1st due to multiple disturbances caused flooding to occur across southeast Ohio. Over two inches of rain fell in the area, which spilled into the Ohio River and led to moderate river flooding for the first few days of the new calendar month. The Ohio River at Lloyd Greenup Lock reached a historic crest height of 57.99 feet, which is the 8th highest crest this location of the river has ever observed.

GALLIA COUNTY 1.6 E PATRIOT	[38.77, -82.35]			
	03/18/21 16:04 EST	0	Hail (1.50 in)	
	03/18/21 16:04 EST	0	Source: Trained Spotter	
GALLIA COUNTY 0.5 E GALLIPO	LIS [38.82, -82.19]			
	03/18/21 16:40 EST	0	Hail (1.25 in)	
	03/18/21 16:40 EST		Source: Social Media	

Low pressure crossed through the region on March 18th accompanied by a cold front at the surface. Peaks of sunshine during the late morning and early afternoon allowed the atmosphere to become unstable and develop severe thunderstorms as the frontal boundary trekked through the state. Large hail of up to 1.5 inches was observed in Gallia County that afternoon within two different thunderstorms that passed overhead.

(OH-Z066) PERRY

03/26/21 05:15 EST	5K	Strong Wind (MAX 49 kt)
03/26/21 05:15 EST	0	

A low pressure system impacted the region during the afternoon on March 25th and exited during the early morning hours of March 26th. Although a few strong storms and rainfall of slightly half an inch were associated with it, the biggest impact was due to the high winds as the associated cold front passed through southeast Ohio. Wind gusts of 35-60 mph were reported in parts of the area, with a 60 mph gust being reported north of Stockport, Ohio in Morgan County. In Perry County, strong winds behind the frontal passage caused trees to be blown over onto power lines north of New Lexington.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OHIO, Southwest				
HOCKING COUNTY 3.1 ESE SOU	TH BLOOMINGVILLE [39.40, -82.55], 3.2	2 ESE SOUTH BLC	OMINGVILLE [39.3	3982.551. 3.5 ESE SOUTH
	SESE SOUTH BLOOMINGVILLE [39.40,		-	VILLE [39.40, -82.55]
	03/01/21 00:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 02:00 EST		0	Source: State Official
State Route 56 near State Route 374	was closed due to flooding.			
	OMINGVILLE [39.42, -82.60], 0.4 SW SO	UTH BLOOMINGV	LLE [39.42, -82.61]], 0.5 SSW SOUTH BLOOMINGVILLE
[39.41, -82.60], 0.3 SE SOUTH BLOO			0	
	03/01/21 00:00 EST 03/01/21 02:00 EST		0 0	Flood (due to Heavy Rain) Source: State Official
			0	Source. State Official
state Route 56 near State Route 664	was closed due to flooding.			
	[39.10, -82.97], 0.3 ENE GLEN JEAN [39	9.10, -82.97], 0.6 S	SE GLEN JEAN [39	0.09, -82.98], 0.8 SE GLEN JEAN [39.09,
-82.97]	03/01/21 06:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 07:00 EST		0	Source: State Official
State Route 220 near River Road was	s closed due to high water.			
PIKE COUNTY 0.9 NW IDAHO [39	.09, -83.14], 1.6 NW IDAHO [39.10, -83.1 03/01/21 06:00 EST	5], 1.6 NW IDAHO	[39.09, -83.15], 0. 7 0	Flood (due to Heavy Rain)
	00/01/21 00:00 201			riced (due to ricely rially)
	03/01/21 07:00 EST		0	Source: State Official
	ed due to high water.	mainly the day be		Source: State Official
			fore.	
Residual flooding lingered into the ı	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28		fore. SIDNEY [40.28, -8	4.17], 0.6 WSW SIDNEY [40.28, -84.16]
Residual flooding lingered into the ı	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST		fore. SIDNEY [40.28 , -8 0	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain)
Residual flooding lingered into the r SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road.	8, -84.17], 1.0 WSW	fore. ' SIDNEY [40.28, -8 0 0	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST	8, -84.17], 1.0 WSW	fore. ' SIDNEY [40.28, -8 0 0	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68,	8, -84.17], 1.0 WSW	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58]
Residual flooding lingered into the r SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 14:00 EST	8, -84.17], 1.0 WSW	fore. ⁷ SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain)
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road MERCER COUNTY 2.1 N MERCEF	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 14:00 EST	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain)
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road MERCER COUNTY 2.1 N MERCEF	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 14:00 EST Route 127 near the St. Marys River.	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain)
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road MERCER COUNTY 2.1 N MERCEF High water was reported along U.S. F A low pressure system moving thro (OH-Z026) HARDIN, (OH-Z034) MERG (OH-Z051) MIAMI, (OH-Z052) CHAMF MONTGOMERY, (OH-Z062) GREENE	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 12:30 EST 03/18/21 14:00 EST Route 127 near the St. Marys River. ugh the Ohio Valley produced widespre CER, (OH-Z035) AUGLAIZE, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z054) M. E, (OH-Z063) FAYETTE, (OH-Z064) PICK CKING, (OH-Z077) HAMILTON, (OH-Z080)	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF ead rain through th DARKE, (OH-Z043 ADISON, (OH-Z053 AWAY, (OH-Z065)	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0 ne day. SHELBY, (OH-Z04 5) FRANKLIN, (OH-Z04 5) F	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 9], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain) Source: Trained Spotter 44) LOGAN, (OH-Z045) UNION, -Z056) LICKING, (OH-Z061) 1070) BUTLER, (OH-Z071) WARREN,
esidual flooding lingered into the i HELBY COUNTY 0.5 WNW SIDN igh water was reported on Fair Road ERCER COUNTY 2.1 N MERCEF igh water was reported along U.S. F low pressure system moving thro DH-Z026) HARDIN, (OH-Z034) MERC DH-Z051) MIAMI, (OH-Z052) CHAMF ONTGOMERY, (OH-Z062) GREENE	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 11:30 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 12:30 EST 03/18/21 14:00 EST Route 127 near the St. Marys River. ugh the Ohio Valley produced widespre CER, (OH-Z035) AUGLAIZE, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z054) M. E, (OH-Z063) FAYETTE, (OH-Z064) PICK. CKING, (OH-Z077) HAMILTON, (OH-Z087) 03/25/21 20:00 EST	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF ead rain through th DARKE, (OH-Z043 ADISON, (OH-Z053 AWAY, (OH-Z065)	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0 CER [40.68, -84.58 0 0 SHELBY, (OH-Z04 5) FRANKLIN, (OH-Z04 5) FRANKLIN, (OH-Z04 0.22M	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain) Source: Trained Spotter 44) LOGAN, (OH-Z045) UNION, -2056) LICKING, (OH-Z061)
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road MERCER COUNTY 2.1 N MERCEF High water was reported along U.S. F A low pressure system moving thro (OH-Z026) HARDIN, (OH-Z034) MERC (OH-Z051) MIAMI, (OH-Z052) CHAMF MONTGOMERY, (OH-Z062) GREENE (OH-Z072) CLINTON, (OH-Z074) HOC A strong low pressure system track	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 13:00 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 12:30 EST 03/18/21 14:00 EST Route 127 near the St. Marys River. ugh the Ohio Valley produced widespre CER, (OH-Z035) AUGLAIZE, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z054) M. E, (OH-Z063) FAYETTE, (OH-Z064) PICK CKING, (OH-Z077) HAMILTON, (OH-Z080)	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF ead rain through th DARKE, (OH-Z043 ADISON, (OH-Z053 AWAY, (OH-Z065) 0) HIGHLAND and 26th, produci	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0 CER [40.68, -84.58 0 0 SHELBY, (OH-Z04 5) FRANKLIN, (OH- FAIRFIELD, (OH-Z 0.22M 0 ng scattered thunce	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain) Source: Trained Spotter 44) LOGAN, (OH-Z045) UNION, -Z056) LICKING, (OH-Z061) 2070) BUTLER, (OH-Z071) WARREN, High Wind (MAX 53 kt) derstorms and
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road MERCER COUNTY 2.1 N MERCEF High water was reported along U.S. F A low pressure system moving thro (OH-Z026) HARDIN, (OH-Z034) MER((OH-Z051) MIAMI, (OH-Z052) CHAMF MONTGOMERY, (OH-Z062) GREENE (OH-Z072) CLINTON, (OH-Z074) HOC A strong low pressure system track widespread strong winds. These win	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 11:30 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 12:30 EST 03/18/21 14:00 EST Route 127 near the St. Marys River. ugh the Ohio Valley produced widespree CER, (OH-Z035) AUGLAIZE, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z042) I CKING, (OH-Z077) HAMILTON, (OH-Z087 03/25/21 20:00 EST 03/26/21 08:00 EST ted through the Ohio Valley on the 25th nds caused numerous trees to be blown	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF ead rain through th DARKE, (OH-Z043 ADISON, (OH-Z053 AWAY, (OH-Z065) 0) HIGHLAND and 26th, produci	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0 CER [40.68, -84.58 0 0 SHELBY, (OH-Z04 5) FRANKLIN, (OH- FAIRFIELD, (OH-Z 0.22M 0 ng scattered thunce	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain) Source: Trained Spotter 44) LOGAN, (OH-Z045) UNION, -Z056) LICKING, (OH-Z061) 2070) BUTLER, (OH-Z071) WARREN, High Wind (MAX 53 kt) derstorms and
Residual flooding lingered into the i SHELBY COUNTY 0.5 WNW SIDN High water was reported on Fair Road MERCER COUNTY 2.1 N MERCEF High water was reported along U.S. F A low pressure system moving thro (OH-Z026) HARDIN, (OH-Z034) MERC (OH-Z051) MIAMI, (OH-Z052) CHAMF MONTGOMERY, (OH-Z062) GREENE (OH-Z072) CLINTON, (OH-Z074) HOC A strong low pressure system track widespread strong winds. These withoutages.	ed due to high water. morning hours from heavy rain that fell IEY [40.28, -84.16], 0.9 W SIDNEY [40.28 03/18/21 11:30 EST 03/18/21 11:30 EST d and Russell Road. R [40.68, -84.58], 2.1 N MERCER [40.68, 03/18/21 12:30 EST 03/18/21 12:30 EST 03/18/21 14:00 EST Route 127 near the St. Marys River. ugh the Ohio Valley produced widespree CER, (OH-Z035) AUGLAIZE, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z042) I PAIGN, (OH-Z053) CLARK, (OH-Z042) I CKING, (OH-Z077) HAMILTON, (OH-Z087 03/25/21 20:00 EST 03/26/21 08:00 EST ted through the Ohio Valley on the 25th nds caused numerous trees to be blown	8, -84.17], 1.0 WSW -84.58], 1.9 N MEF ead rain through th DARKE, (OH-Z043 ADISON, (OH-Z053 AWAY, (OH-Z065) 0) HIGHLAND and 26th, produci	fore. SIDNEY [40.28, -8 0 0 CER [40.68, -84.58 0 0 CER [40.68, -84.58 0 0 SHELBY, (OH-Z04 5) FRANKLIN, (OH- FAIRFIELD, (OH-Z 0.22M 0 ng scattered thunce	4.17], 0.6 WSW SIDNEY [40.28, -84.16] Flood (due to Heavy Rain) Source: State Official 8], 1.9 N MERCER [40.68, -84.58] Flood (due to Heavy Rain) Source: Trained Spotter 44) LOGAN, (OH-Z045) UNION, -Z056) LICKING, (OH-Z061) 2070) BUTLER, (OH-Z071) WARREN, High Wind (MAX 53 kt) derstorms and

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 00:20 EST		0	Hail (1.00 in)
	03/28/21 00:22 EST		0	Source: Public
AMILTON COUNTY 1.1 NW BEVIS [39	.24, -84.59]			
	03/28/21 00:20 EST		0	Hail (1.00 in)
	03/28/21 00:22 EST		0	Source: Public
LERMONT COUNTY 0.8 NE MIAMIVIL	LE [39.23, -84.29]			
	03/28/21 01:30 EST		1K	Thunderstorm Wind (EG 45 kt)
	03/28/21 01:32 EST		0	Source: Law Enforcement
tree was downed across Lower Lewis Ro	ad.			
Scattered thunderstorms developed ahea	d of a cold front moving through	the Ohio Valley.		
OKLAHOMA, Eastern				
OK-Z049) PUSHMATAHA, (OK-Z063) DEL		(OK-Z068) CHERC	KEE, (OK-Z069) A	DAIR, (OK-Z072) SEQUOYAH,
OK-Z073) PITTSBURG, (OK-Z075) LATIM	ER, (OK-Z076) LE FLORE 03/05/21 10:00 CST		25K	Wildfire
	03/05/21 10:00 CST	1	25K 0	WIGHE
Inseasonably warm temperatures and st				fine finale to manuals
350 acres were burned, and Pushmataha and injured a resident. OSAGE COUNTY 3.5 SW BARNSDALL				-
36.59, -96.08]	02/12/21 10:20 CET		0	Flood (due to Lloovy Dain)
	03/13/21 10:30 CST 03/14/21 01:15 CST		0 0	Flood (due to Heavy Rain) Source: Official NWS Observations
)ind Creak poor Avent roop above its flood	stage of 17 feet at 10:30 cm CCT a	n Marah 12th Tha	river created at 01	22 fact at 9,00 pm CST on the 12th
Bird Creek near Avant rose above its flood resulting in moderate flooding. Farmland wa CST on the 14th.	-			-
OTTAWA COUNTY 13.3 WNW NORTH I CARDIN [37.00, -94.91]	MIAMI [37.00, -95.10], 2.9 ENE NAF	RCISSA [36.81, -94	.88], 3.0 NNE OTT	AWA [36.89, -94.78], 3.9 WNW
SANDIN [37.00, -34.31]	03/13/21 15:30 CST		0	Flood (due to Heavy Rain)
	03/17/21 16:00 CST		0	Source: Official NWS Observations
The Neosho River near Commerce rose ab he 16th, resulting in moderate flooding. Lo looded. The river fell below flood stage at 5	w-lying areas around Miami were fl	-		
TULSA COUNTY 3.1 WSW COLLINSVIL COLLINSVILLE [36.43, -95.80]		SO ARPT [36.30, ·	95.70], 10.0 NE O\	WASSO ARPT [36.36, -95.64], 4.5 NNE
	03/14/21 10:15 CST		0	Flood (due to Heavy Rain)
	03/16/21 15:30 CST		0	Source: Official NWS Observations
The Caney River near Collinsville rose above 16th, resulting in moderate flooding. County	-			rested at 29.32 feet at 1:00 am CDT on the stage at 4:30 pm CDT on the 16th.
OTTAWA COUNTY 13.3 WNW NORTH I	MIAMI [37.00, -95.10], 2.9 ENE NAF	RCISSA [36.81, -94	.88], 3.0 NNE OTT	AWA [36.89, -94.78], 3.9 WNW
CARDIN [37.00, -94.91]	03/18/21 04:30 CST		0	Flood (due to Heavy Rain)
	03/18/21 04:30 CST		0	Source: Official NWS Observations
	03/22/21 01.00 031		U	Source. Onicial NWS Observations

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

The Neosho River near Commerce rose above its flood stage of 15 feet at 5:30 am CDT on March 18th. The river crested at 18.97 feet at 4:15 pm CDT on the 19th, resulting in moderate flooding. Low-lying areas around Miami were flooded, including Riverview Park. The river fell below flood stage at 2:00 am CDT on the 22nd.

The presence of a frontal boundary, a persistent flow of unseasonably moist air from the Gulf of Mexico, and the slow approach of an upper level system to the Southern Plains, resulted in multiple rounds of showers and thunderstorms across northeastern Oklahoma from the 12th through the 17th. Four to eight inches of rain fell along and north of a line from Pawhuska to Grove during the period, with up to ten inches occurring locally. This widespread heavy rainfall resulted in moderate flooding on portions of the Caney River, Bird Creek, and the Neosho River.

OSAGE COUNTY SHIDLER [36.78, -96.65]			
	03/17/21 02:09 CST	0	Hail (1.00 in)
	03/17/21 02:09 CST	0	Source: Public
OSAGE COUNTY BURBANK [36.70, -96.72]			
	03/17/21 03:15 CST	0	Thunderstorm Wind (EG 52 kt)
	03/17/21 03:15 CST	0	Source: Public
Thunderstorm wind gusts were estimated to 60 mph			
WASHINGTON COUNTY 1.3 ESE BARTLESVILI	E [36.74, -95.98]		
	03/17/21 04:06 CST	0	Hail (0.75 in)
	03/17/21 04:06 CST	0	Source: Public
TULSA COUNTY 2.3 SSE BROKEN ARROW [36	.02, -95.77]		
	03/17/21 12:53 CST	0	Hail (1.00 in)
	03/17/21 12:53 CST	0	Source: Broadcast Media
WAGONER COUNTY 1.6 E BROKEN ARROW [3	6.05, -95.75]		
	03/17/21 13:00 CST	0	Hail (0.88 in)
	03/17/21 13:00 CST	0	Source: NWS Employee
TULSA COUNTY 1.0 WNW BOZARTH [36.08, -9	6.04]		
- · · ·	03/17/21 13:42 CST	0	Hail (1.00 in)
	03/17/21 13:42 CST	0	Source: Public

Thunderstorms developed along a warm front over northwestern Oklahoma during the evening of the 16th. These storms developed eastward along the front, into northeastern Oklahoma during the early morning hours of the 17th. The strongest storms produced large hail up to quarter size, and wind gusts to 60 mph. Another round of thunderstorms developed across eastern Oklahoma during the afternoon of the 17th, as a cold front moved into the area. The strongest storms produced hail up to quarter size.

(OK-Z069) ADAIR, (OK-Z073) PITTSBURG, (OK-Z074) HASKELL, (OK-Z075) LATIMER			
03/21/21 09:00 CST	0	Wildfire	
03/22/21 22:00 CST	0		

Warm temperatures and strong, gusty wind, combined with very low humidity and dormant, dry fine fuels to promote conditions that supported the rapid spread of wildfire across eastern Oklahoma during late March. A number of wildfires occurred across the region during this period, but the largest fires affected Haskell County where over 450 acres were burned, Pittsburg County where over 200 acres were burned, and Adair and Latimer Counties where over 150 acres were burned.

TULSA COUNTY 2.9 WSW WEKIWA [36.13, -96.22]			
03/22/21 21:05 CST	5K	Thunderstorm Wind (EG 52 kt)	
03/22/21 21:05 CST	0	Source: Public	

Strong thunderstorm wind damaged a barn.

A line of thunderstorms moved into eastern Oklahoma during the evening hours of the 22nd. The strongest storms produced damaging wind gusts.

(OK-Z064) CREEK, (OK-Z068) CHEROKEE, (OK-Z075) LATIMER		
03/29/21 09:00 CST	0	Wildfire
03/31/21 23:59 CST	0	

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

Unseasonably warm temperatures and strong, gusty wind, combined with very low humidity and dormant, dry fine fuels to promote conditions that supported the rapid spread of wildfire across eastern Oklahoma during late March. A number of wildfires occurred across the region during this period, but the largest fires affected Creek County where over 3200 acres were burned, Cherokee County where over 650 acres were burned, and Latimer County where over 450 acres were burned.

OKLAHOMA, Panhandle

(OK-Z003) BEAVER			
	03/01/21 00:00 CST	0	Drought
	03/31/21 23:59 CST	0	

During the month of March, the southwest Texas Panhandle and areas south and west on the High Plains continued to slip deeper into drought. Soil moisture was a big concern going through the month as farmers had to start planning for the planting season. The long duration of drought thus far in some of the areas around the combined Panhandles had created concern even for irrigated fields, as well water has been declining greatly. Not to mention the very little hope of planting in fields not irrigated where soil moisture has been poor to non-existent. A few storms and even a late season snow storm brought some moisture to the area. The northern parts of Randall County in Texas and Cimarron county in Oklahoma saw some improvements from these events.

(OK-Z002) TEXAS		
03/01/21 14:34 CST		Vildfire
03/01/21 18:00 CST	0	

A ongoing moderate drought along with 40 mph or higher winds, and low relative humidity values combined to contribute to a high fire danger day. A large wildfire over the northwest portion of Texas County in the Oklahoma Panhandle burned in a very short time.

(OK-Z002) TEXAS		
03/04/21 15:21 CST	0	Wildfire
03/04/21 23:00 CST	0	

Gusty southerly winds in the afternoon which then shifted to the northwest and north behind a cold front during the evening and remained strong and gusty, along with low relative humidity values near 20 percent, and extremely dry conditions all contributed to an increased fire threat in the central Oklahoma Panhandle.

BEAVER COUNTY 4.1 NNW LO	GAN [36.62, -100.26]			
	03/13/21 20:20 CST	0	Thunderstorm Wind (MG 52 kt)	
	03/13/21 20:20 CST	0	Source: Mesonet	
BEAVER COUNTY 1.5 SSW BE	AVED 126 00 400 521			
BEAVER COUNTY 1.5 55W BE		0		
	03/13/21 21:00 CST	0	Thunderstorm Wind (MG 51 kt)	
	03/13/21 21:00 CST	0	Source: Mesonet	

A very potent upper level system produced widespread hazards from heavy snow across the front range/Rockies to severe weather across the Southern High Plains. In the Texas Panhandle, eight confirmed tornadoes occurred and the northern edge of the severe thunderstorms with this event impacted portions of the Oklahoma Panhandle.

(OK-Z001) CIMARRON				
	03/17/21 02:20 CST	0	High Wind (MAX 39 kt)	
	03/17/21 04:20 CST	0		
(OK-Z002) TEXAS, (OK-Z003) BEAVER				
	03/17/21 03:00 CST	0	Winter Storm	
	03/17/21 17:00 CST	0		

A dynamic storm system brought high winds and a heavy wet snow on the 17th of March 2021. This combination led to blizzard conditions in some areas and near blizzard conditions in others. Travel was impacted area wide and isolated power outages were reported. Some areas got well above 6 inches of snow with drifts of one to two feet. The day prior this same system produced severe thunderstorms capable of one inch diameter hail and wind gusts well over 60 mph in the eastern Texas Panhandle.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Centr	al and Southeast			
) BECKHAM, (OK-Z033) HARMON, (OK-Z			
01-2014) ROOLK MILLO, (01-2021	03/01/21 00:00 CST	LUGH) OREER	0	Drought
	03/16/21 00:00 CST		0	-
rought lessened over the course o f the month there.	f March across western Oklahoma as se	everal rounds of r	ain eliminated sev	rere drought by the end
OK-Z011) MAJOR				
	03/02/21 12:30 CST		0	Wildfire
	03/02/21 18:00 CST		0	
wildfire burned 1,759 acres in an a	area about 2 miles southeast of Cleo Sp	rings on the 2nd.	No damage was re	eported.
OK-Z041) MURRAY				
	03/04/21 12:00 CST		0	Wildfire
	03/04/21 18:00 CST		0	
wildfire burned roughly 6,000 acre	es in an area about 10 miles southwest o	of Davis on the 4t	h. No damage was	reported.
OK-Z048) ATOKA				
	03/07/21 22:15 CST		0	Wildfire
			0	
	03/08/21 12:15 CST in an area 4 miles southeast of Wardsvi	ille on the 7th. No		orted.
	in an area 4 miles southeast of Wardsvi	ille on the 7th. No		Drought
DK-Z045) JEFFERSON, (OK-Z050) L	in an area 4 miles southeast of Wardsvi LOVE 03/09/21 00:00 CST		o damage was repo 0 0	Drought
DK-Z045) JEFFERSON, (OK-Z050) L Prier than normal conditions were e nonth's end.	in an area 4 miles southeast of Wardsvi LOVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma		o damage was repo 0 0	Drought
DK-Z045) JEFFERSON, (OK-Z050) L rier than normal conditions were e nonth's end.	in an area 4 miles southeast of Wardsvi LOVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma		o damage was repo 0 0	Drought
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were e nonth's end.	in an area 4 miles southeast of Wardsvi LOVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma		0 damage was repo 0 0 tensified into the s	Drought severe category by
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were e nonth's end. BECKHAM COUNTY 3.0 S SAYRE	in an area 4 miles southeast of Wardsvi LOVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST	where drought in	0 damage was repo 0 0 tensified into the s 0 0	Drought severe category by Hail (1.00 in) Source: Social Media
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enonth's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed cross western Oklahoma.	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77]	where drought in	0 damage was repo 0 0 tensified into the s 0 0 0 solated severe hail	Drought severe category by Hail (1.00 in) Source: Social Media
DK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enorth's end. SECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed cross western Oklahoma.	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST	where drought in	o damage was repo 0 0 0 tensified into the s 0 0 0 solated severe hail 0	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd)
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enonth's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed cross western Oklahoma.	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77]	where drought in	0 damage was repo 0 0 tensified into the s 0 0 0 solated severe hail	Drought severe category by Hail (1.00 in) Source: Social Media
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enorth's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed cross western Oklahoma.	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST	where drought in of the 12th. An is	o damage was repo 0 0 0 0 0 0 0 0 0 0 0 0 0	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enonth's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed across western Oklahoma.	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST 03/13/21 20:15 CST rted a brief tornado estimated to have bee EN [34.58, -99.70]	where drought in of the 12th. An is	0 damage was reported 0 0 0 tensified into the s 0 0 0 0 0 0 0 0 0 7 miles west-northw	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser vest of El Dorado.
DK-Z045) JEFFERSON, (OK-Z050) L rrier than normal conditions were e nonth's end. ECKHAM COUNTY 3.0 S SAYRE cattered thunderstorms developed cross western Oklahoma. ACKSON COUNTY 7.0 WNW ELI wo independent storm chasers repo	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST o3/13/21 20:15 CST rted a brief tornado estimated to have bee EEN [34.58, -99.70] 03/13/21 20:29 CST	where drought in of the 12th. An is	0 damage was reported 0 0 0 tensified into the s 0 0 0 0 solated severe hail 0 0 7 miles west-northw 0	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser vest of El Dorado. Tornado (EFU, L: 0.20 mi , W: 20 yd)
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enonth's end. SECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed icross western Oklahoma.	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST 03/13/21 20:15 CST rted a brief tornado estimated to have bee EN [34.58, -99.70]	where drought in of the 12th. An is	0 damage was repo 0 0 0 tensified into the s 0 0 0 0 0 0 0 0 7 miles west-northw	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser vest of El Dorado.
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were enonth's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed across western Oklahoma. HACKSON COUNTY 7.0 WNW ELL 'wo independent storm chasers repo HARMON COUNTY 6.0 S MC QUE	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST o3/13/21 20:15 CST rted a brief tornado estimated to have bee EEN [34.58, -99.70] 03/13/21 20:29 CST 03/13/21 20:29 CST 03/13/21 20:29 CST 03/13/21 20:29 CST 03/13/21 20:29 CST 03/13/21 20:29 CST ado estimated to have been about 6 miles	where drought in of the 12th. An is	0 damage was reported 0 0 0 tensified into the s 0 0 0 0 solated severe hail 0 0 7 miles west-northw 0 0 0	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser vest of El Dorado. Tornado (EFU, L: 0.20 mi , W: 20 yd) Source: Storm Chaser
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were e month's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed across western Oklahoma. JACKSON COUNTY 7.0 WNW ELL Fwo independent storm chasers repo HARMON COUNTY 6.0 S MC QUE	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST o3/13/21 20:15 CST rted a brief tornado estimated to have bee EEN [34.58, -99.70] 03/13/21 20:29 CST 03/13/21 20:29 CST ado estimated to have been about 6 miles e were received. 77, -99.67], 8.9 SSE REED [34.77, -99.66]	where drought in of the 12th. An is en approximately is south of McQuee	0 damage was reported 0 0 0 tensified into the s 0 0 0 0 solated severe hail 0 0 7 miles west-northw 0 0 0 0 0 1 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser vest of El Dorado. Tornado (EFU, L: 0.20 mi , W: 20 yd) Source: Storm Chaser as were observed with this tornado, but
OK-Z045) JEFFERSON, (OK-Z050) L Drier than normal conditions were e month's end. BECKHAM COUNTY 3.0 S SAYRE Scattered thunderstorms developed across western Oklahoma. JACKSON COUNTY 7.0 WNW ELL Fwo independent storm chasers repo HARMON COUNTY 6.0 S MC QUE	in an area 4 miles southeast of Wardsvi OVE 03/09/21 00:00 CST 03/31/21 23:59 CST experienced across southern Oklahoma E [35.26, -99.64] 03/12/21 17:40 CST 03/12/21 17:40 CST I along a cold front during the afternoon DORADO [34.49, -99.77] 03/13/21 20:15 CST o3/13/21 20:15 CST rted a brief tornado estimated to have bee EEN [34.58, -99.70] 03/13/21 20:29 CST 03/13/21 20:29 CST ado estimated to have been about 6 miles e were received.	where drought in of the 12th. An is en approximately is south of McQuee	0 damage was reported 0 0 0 tensified into the s 0 0 0 0 solated severe hail 0 0 7 miles west-northw 0 0 0	Drought severe category by Hail (1.00 in) Source: Social Media I report was received Tornado (EF0, L: 0.20 mi , W: 30 yd) Source: Storm Chaser vest of El Dorado. Tornado (EFU, L: 0.20 mi , W: 20 yd) Source: Storm Chaser

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

An isolated severe thunderstorm moved from Hardeman County Texas into southwest Oklahoma, producing three brief tornadoes before weakening.

GREER COUNTY 1.1 E REED [34.90, -99.68]		
03/16/21 20:25 CST	0	Hail (1.00 in)
03/16/21 20:25 CST	0	Source: Emergency Manager
GREER COUNTY 1.1 W MANGUM [34.88, -99.52]		
03/16/21 20:25 CST	0	Hail (1.75 in)
03/16/21 20:25 CST	0	Source: Broadcast Media
GREER COUNTY 3.1 WNW MANGUM [34.90, -99.55]		
03/16/21 20:30 CST	0	Hail (1.00 in)
03/16/21 20:30 CST	0	Source: Storm Chaser
GREER COUNTY 3.6 SSE BRINKMAN [34.96, -99.50]		
03/16/21 20:58 CST	0	Hail (1.00 in)
03/16/21 20:58 CST	0	Source: Storm Chaser
ELLIS COUNTY 0.9 NE FARGO [36.38, -99.61]		
03/16/21 21:00 CST	5K	Thunderstorm Wind (EG 65 kt)
03/16/21 21:00 CST	0	Source: Emergency Manager
Numerous power poles and trees downed. Damage to a wind turbine was reported.		
GREER COUNTY 3.5 N MANGUM [34.93, -99.50]		
03/16/21 21:00 CST	0	Hail (1.00 in)
03/16/21 21:00 CST	0	Source: Storm Chaser
GREER COUNTY 1.1 E BRINKMAN [35.01, -99.50]		
03/16/21 21:05 CST	0	Hail (1.75 in)
03/16/21 21:05 CST	0	Source: Storm Chaser
KIOWA COUNTY 4.0 E LONE WOLF [35.00, -99.18]		
03/16/21 21:27 CST	0	Hail (1.75 in)
03/16/21 21:27 CST	0	Source: Storm Chaser
CUSTER COUNTY 4.4 SW WEATHERFORD [35.49, -98.76]		
03/16/21 21:30 CST	0	Thunderstorm Wind (MG 50 kt)
03/16/21 21:30 CST	0	Source: Mesonet
CUSTER COUNTY 5.0 WSW WEATHERFORD [35.50, -98.78]		
03/16/21 21:35 CST	0	Thunderstorm Wind (MG 55 kt)
03/16/21 21:35 CST	0	Source: Mesonet
KIOWA COUNTY 0.6 E HOBART [35.03, -99.09]		
03/16/21 21:40 CST	0	Hail (2.50 in)
03/16/21 21:40 CST	0	Source: Storm Chaser
KIOWA COUNTY 1.0 SSE HOBART [35.02, -99.09]		
03/16/21 21:55 CST	5K	Thunderstorm Wind (EG 60 kt)
03/16/21 21:55 CST	0	Source: Storm Chaser

A storage facility in the south part of Hobart was damaged by thunderstorm winds, likely associated with a gustnado. Video and reports from storm chasers observed a brief area of surface rotation associated with power flashes in the vicinity of this damaged storage facility.

WOODWARD COUNTY --- 7.2 ESE MUTUAL [36.19, -99.05]

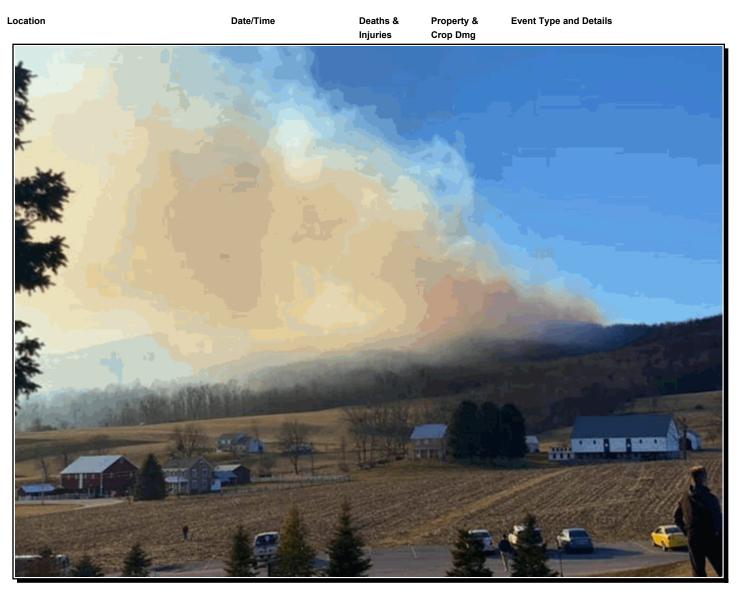
	03/16/21 22:15 CST 03/16/21 22:15 CST		0	Thunderstorm Wind (MG 63 kt)
	03/16/21 22:15 CST			
			0	Source: Mesonet
WOODWARD COUNTY 6.0 ESE MUTUAL [
	03/16/21 22:20 CST		0	Thunderstorm Wind (MG 54 kt)
	03/16/21 22:20 CST		0	Source: Mesonet
WASHITA COUNTY 4.5 SSW COWDEN [35				
	03/16/21 22:42 CST		0	Hail (1.50 in)
	03/16/21 22:42 CST		0	Source: Emergency Manager
ELLIS COUNTY 11.8 SW SHATTUCK [36.13				
	03/16/21 23:00 CST		15K	Thunderstorm Wind (EG 61 kt)
	03/16/21 23:00 CST		0	Source: Trained Spotter
Fences downed, an anchored carport destroye	ed, and an SUV totaled. Time rac	dar estimated.		
WASHITA COUNTY 2.9 ENE COWDEN [35.	.26, -98.66]			
-	03/16/21 23:00 CST		0	Hail (1.25 in)
	03/16/21 23:00 CST		0	Source: Storm Chaser
WASHITA COUNTY CORN [35.38, -98.78]				
	03/16/21 23:14 CST		0	Hail (0.88 in)
	03/16/21 23:14 CST		0	Source: Law Enforcement
Time radar estimated.				
BLAINE COUNTY GREENFIELD [35.73, -98	3.38]			
	03/17/21 00:16 CST		0	Hail (1.00 in)
	03/17/21 00:16 CST		0	Source: Broadcast Media
GARFIELD COUNTY 5.6 W BISON [36.21, -	97.99]			
	03/17/21 00:25 CST		0	Hail (1.75 in)
	03/17/21 00:25 CST		0	Source: Broadcast Media
CUSTER COUNTY 2.7 NE CLINTON [35.54,	-98 941			
0007ER 000011 2.7 NE CENTON [35.34,	03/17/21 00:50 CST		0	Thunderstorm Wind (MG 51 kt)
	03/17/21 00:50 CST		0	Source: ASOS
Numerous thunderstorms developed along a 16th. Large hail and damaging winds were re	-	ndle and moved ir	nto western OK du	ring the evening of the
GREER COUNTY 2.0 NNW HESTER [34.83,	, -99.44]			
	03/22/21 15:40 CST		0	Thunderstorm Wind (MG 50 kt)
	03/22/21 15:40 CST		0	Source: Mesonet
The Oklahoma Mesonet station recorded a 58	mph gust.			
	d with a warm front lifted north		-	the morning and early
Showers and a few thunderstorms associated afternoon on the 22nd. One report of severe the severe t	winds was reported with these	snowers and sto		
	winds was reported with these	snowers and sto		
afternoon on the 22nd. One report of severe	winds was reported with these 03/29/21 17:38 CST	snowers and sto	0	Wildfire

A wildfire burned 405 acres just to the west of Atoka lake on the 29th. No damage was reported.

Sto	orm Data and Unusua	al Weather P	henomena	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OR-Z041) EASTERN COLUMBIA RIVER GO			-	OHN DAY HIGHLANDS, (OR-Z507)
FOOTHILLS OF THE NORTHERN BLUE MOU	03/28/21 12:00 PST	10) NORTH CENTR	0	High Wind (MAX 70 kt)
	03/29/21 02:00 PST		0	
A strong cold front and shortwave trough m across much of the forecast area. Winds we cause a power outage in Pilot Rock.				-
OREGON, Northwest				
OR-Z002) CENTRAL OREGON COAST				
OR-2002) CENTRAL OREGON COAST	03/05/21 04:40 PST		0	High Surf
	03/05/21 07:40 PST		0	
A strong front bringing gale force winds and		s.	U U	
CLATSOP COUNTY 2.0 SSE WARRENTO			0	
	03/07/21 11:33 PST		0	Hail (0.88 in)
	03/07/21 11:35 PST		0	Source: Public
OREGON, Southeast				
(OR-Z061) HARNEY, (OR-Z062) BAKER				
	03/28/21 20:30 PST		0	High Wind (MAX 57 kt)
	03/28/21 23:00 PST		0	
OR-Z061) HARNEY, (OR-Z062) BAKER				
	03/28/21 22:10 MST		0	High Wind (MAX 57 kt)
	03/28/21 22:25 MST		0	
An intense cold front swept through the Inte MPH. OREGON, Southwest	ermountain West creating high	winds and hazard	ous conditions ind	cluding wind gusts to 70
(OR-Z021) SOUTH CENTRAL OREGON COA		Y COAST, (OR-Z03	•	
	03/04/21 10:37 PST		0	High Wind (MAX 64 kt)
	03/05/21 11:30 PST		0	
An incoming front brought high winds to pa	rts of southwest and south cer	ntral Oregon.		
OR-Z021) SOUTH CENTRAL OREGON COA	ST			
· · · · · · · · · · · · · · · · · · ·	03/15/21 23:00 PST		0	Frost/Freeze
	03/16/21 08:00 PST		0	
A cold air mass combined with clearing skie		es to some areas a		n Oregon coast.
(OR-Z022) CURRY COUNTY COAST				

	torin Data and Onusua		nenomena -	March 2021	
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/18/21 09:03 PST		0	High Wind (MAX 55 kt)	
	03/18/21 09:17 PST		0		
An incoming front brought high winds to a	at least one location along the so	outhern Oregon co	ast.		
(OR-Z031) CENTRAL & EASTERN LAKE C	OUNTY				
	03/28/21 17:39 PST		0	High Wind (MAX 56 kt)	
	03/29/21 00:38 PST		0		
An incoming front brought high winds to a	at least one location in south cen	tral Oregon.			
(OR-Z021) SOUTH CENTRAL OREGON CO	AST, (OR-Z024) EASTERN CURR	RY COUNTY & JOS	EPHINE COUNTY,	(OR-Z026) JACKSON COUNTY	
	03/30/21 00:00 PST		0	Frost/Freeze	
	03/30/21 08:00 PST		0		
morning. (OR-Z024) EASTERN CURRY COUNTY & J	OSEPHINE COUNTY, (OR-Z026) . 03/31/21 01:00 PST 03/31/21 07:00 PST	JACKSON COUNT	Y 0 0	Frost/Freeze	
	d temperatures to drep below fro		a of coutburget Or		
Clearing skies and a cold air mass allowed		ezing over portion	s of southwest Ore	yon.	
Clearing skies and a cold air mass allowed PACIFIC		ezing over portion	s of southwest Ore	yon.	
PACIFIC		ezing over portion	s of southwest Ore	зуоп.	_
	HALL ISLANDS	ezing over portion			_
PACIFIC		ezing over portion	0 0	Drought	
PACIFIC	HALL ISLANDS 03/01/21 00:00 GST 03/31/21 23:59 GST	ezing over portion	0		
PACIFIC (GU-Z002) MICRONESIA, (GU-Z003) MARS	HALL ISLANDS 03/01/21 00:00 GST 03/31/21 23:59 GST	ezing over portion	0		
PACIFIC (GU-Z002) MICRONESIA, (GU-Z003) MARS	HALL ISLANDS 03/01/21 00:00 GST 03/31/21 23:59 GST	ezing over portion	0		
PACIFIC (GU-Z002) MICRONESIA, (GU-Z003) MARS Drought conditions slowly improve at a fe PENNSYLVANIA, Central	HALL ISLANDS 03/01/21 00:00 GST 03/31/21 23:59 GST	ezing over portion	0		
PACIFIC (GU-Z002) MICRONESIA, (GU-Z003) MARS Drought conditions slowly improve at a fe	HALL ISLANDS 03/01/21 00:00 GST 03/31/21 23:59 GST	ezing over portion	0		

Gusty winds and dry conditions fueled a wildfire on South Mountain near the York County-Cumberland County line to the west of Dillsburg on Sunday, March 14, 2021. Fire fighters believe the fire was started accidentally at Camp Tuckahoe.



Daytime photo of a forest fire on South Mountain near Dillsburg, PA on March 14.

03/14/21 15:30 EST 03/14/21 15:30 EST 15K 0

Strong Wind (MAX 35 kt)

Direct Fatalities: M??UT

Gusty west winds following a cold frontal passage knocked down a single tree from a steep embankment across the 3800 block of Lisburn Road in Cumberland County. The tree brought down power lines and struck a truck that was traveling southbound on Lisburn Road. There were two occupants in the truck, one of whom was killed by the falling tree.

	03/26/21 05:00 EST	0	High Wind (MAX 57 kt)	
	03/26/21 17:00 EST	0		
• •	wing a cold frontal passage during the early more	ling nours of March 26,	2021. Willia gusts in excess of	
• •	Laurel Highlands and the southern Alleghenies.	ning nours of March 26,	2021. Wind gusts in excess of	
•	Laurel Highlands and the southern Alleghenies.	ning nours of warch 26,	2021. Wind gusts in excess of	
60 mph were observed across the	Laurel Highlands and the southern Alleghenies.	5K	Thunderstorm Wind (EG 43 kt)	

1

	Storm Data and OndSuar	Weather I	ienomena -	
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details

A sub-severe thunderstorm produced a wind gust estimated near 50 mph, knocking down a tree onto a house near Spry.

LANCASTER COUNTY 0.9 WSW WHITE HORSE [40.03, -76.02]			
03/28/21 17:09 EST		25K	Thunderstorm Wind (EG 65 kt)
03/28/21 17:09 EST	1	0	Source: Emergency Manager

Storm Data and Unusual Weather Phonomena - March 2021

A severe thunderstorm producing winds estimated near 75 mph caused a partial collapse of a barn and roof damage to another barn at 278 Millwood Road in Salisbury Township. One minor injury was reported.

A sharp cold front crossed the area during the afternoon of March 28, 2021, generating a solid line of gusty showers over western Pennsylvania that very gradually intensified as it progressed eastward across the commonwealth and eventually produced isolated thunder. This line eventually produced some wind damage, knocking down a barn in far eastern Lancaster County near Gap.



Partial collapse of a barn near Gap, PA.

PENNSYLVANIA, East

CHESTER COUNTY --- 0.9 NW HONEY BROOK [40.11, -75.93] 03/28/21 17:15 EST 03/28/21 17:15 EST

0 0 Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue

A tree was downed onto wires on Reservoir Rd. Time estimated from radar.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHESTER COUNTY 0.7 N ATGLEN [39.96, -75	5.97]			
	03/28/21 17:19 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:19 EST		0	Source: Fire Department/Rescue
Multiple reports of downed trees and wires on Stra	asburg Rd. Time estimated fro	om radar.		
CHESTER COUNTY 1.5 SSW POMEROY [39.9	5, -75.88]			
	03/28/21 17:19 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:19 EST		0	Source: Utility Company
Wires were downed near Highland Rd and Timac	ula Rd. Time estimated from r	adar.		
CHESTER COUNTY 1.6 W ROCK RUN [40.00,	-75.85]			
	03/28/21 17:19 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:19 EST		0	Source: Utility Company
Trees and wires were downed near Zaleski Rd. T	me estimated from radar.			
CHESTER COUNTY 1.1 E GREEN HILL [40.00	, -75.58]			
	03/28/21 17:20 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:20 EST		0	Source: Fire Department/Rescue
Multiple trees and wires were downed on Nottingh	nam Dr. Time estimated from r	radar.		
CHESTER COUNTY 1.3 WNW LEWISVILLE [3	9.73, -75.90]			
	03/28/21 17:25 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:25 EST		0	Source: Utility Company
Wires were downed near Glen Hope Rd. Time es	timated from radar.			
CHESTER COUNTY 1.4 S DOE RUN [39.90, -7	5.82]			
	03/28/21 17:25 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:25 EST		0	Source: Utility Company
Wires were downed near Winterwood Ln. Time es	timated from radar.			
CHESTER COUNTY MORTONVILLE [39.95, -7	5.78]			
	03/28/21 17:25 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:25 EST		0	Source: Fire Department/Rescue
A downed tree blocked Mortonville Rd. Time estin	nated from radar.			
CHESTER COUNTY 0.9 NW HARMONY HILL	[39.99, -75.69]			
	03/28/21 17:31 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:31 EST		0	Source: Utility Company
Nires were downed on Old Trolley Rd. Time estin	nated from radar.			
CHESTER COUNTY 2.1 SSE LANDENBERG [39.75, -75.76]			
-	03/28/21 17:35 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:35 EST		0	Source: Fire Department/Rescue
A tree fell onto wires causing an electrical fire on `	Yeatmans Station Rd at Quart	tz Mill Rd. Time es	stimated from radar	
CHESTER COUNTY 1.5 SSE WEST CHESTER	[39.95, -75.61]			
	03/28/21 17:38 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:38 EST		0	Source: County Official
A tree was downed on Rosedale Ave. Time estim	ated from radar.			
	atea nom radar.			

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 17:38 EST 03/28/21 17:38 EST		0 0	Thunderstorm Wind (EG 50 kt) Source: Utility Company
Frees and wires were downed near College A			J	Course. Curry Company
CHESTER COUNTY 0.7 N OAKBOURNE [3	39.9475.581			
	03/28/21 17:39 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:39 EST		0	Source: Utility Company
Nires were downed near Matlack St. Time est	imated from radar.			
CHESTER COUNTY 1.2 NNW CHADDS FO	0RD JCT [39.89, -75.61]			
	03/28/21 17:40 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:40 EST		0	Source: Fire Department/Rescue
A tree and wires were downed on Creek Rd. T	ime estimated from radar.			
CHESTER COUNTY 0.9 SW COLONIAL VL				
	03/28/21 17:48 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:48 EST		0	Source: Fire Department/Rescue
A downed tree blocked Meadowbank Rd. Time	e estimated from radar.			
CHESTER COUNTY 1.3 ENE SUGARTOW	N [40.01, -75.48] 03/28/21 17:48 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:48 EST 03/28/21 17:48 EST		0	Source: Fire Department/Rescue
A downed tree blocked the road on West Che		actimated from ra		
a downed tree blocked the road on west ches	ster Pike at Deichester Ru. Time	estimated from ra	uar.	
DELAWARE COUNTY GLEN RIDDLE LIMA	A [39.90, -75.43] 03/28/21 17:50 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:50 EST		0	Source: Fire Department/Rescue
A tree and wires were downed on Middletown	Rd. Time estimated from radar.			
DELAWARE COUNTY ITHAN [40.03, -75.3	7]			
	03/28/21 17:50 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:50 EST		0	Source: Fire Department/Rescue
A tree and wires were downed in Radnor Twp.	. Time estimated from radar.			
	39.87, -75.43]			
	39.87, -75.43] 03/28/21 17:50 EST		0	Thunderstorm Wind (EG 50 kt)
	39.87, -75.43]		0 0	Thunderstorm Wind (EG 50 kt) Source: Public
DELAWARE COUNTY VILLAGE GREEN [3	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST	radar.		
An mPing report of large tree limbs or power p	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST soles down. Time estimated from 39.83, -75.44]	radar.	0	Source: Public
DELAWARE COUNTY VILLAGE GREEN [3	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST noles down. Time estimated from 39.83, -75.44] 03/28/21 17:52 EST	radar.	0	Source: Public
DELAWARE COUNTY VILLAGE GREEN [3	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST soles down. Time estimated from 39.83, -75.44]	radar.	0	Source: Public
DELAWARE COUNTY VILLAGE GREEN [3 An mPing report of large tree limbs or power p DELAWARE COUNTY 0.5 E BOOTHWYN [39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST boles down. Time estimated from 39.83, -75.44] 03/28/21 17:52 EST 03/28/21 17:52 EST		0	Source: Public
DELAWARE COUNTY VILLAGE GREEN [3 An mPing report of large tree limbs or power p DELAWARE COUNTY 0.5 E BOOTHWYN [Tree limbs were downed onto wires near Seco	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST ooles down. Time estimated from 39.83, -75.44] 03/28/21 17:52 EST 03/28/21 17:52 EST ond Ave. Time estimated from rac		0 0 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Utility Company
A tree and wires were downed in Radnor Twp. DELAWARE COUNTY VILLAGE GREEN [3 An mPing report of large tree limbs or power p DELAWARE COUNTY 0.5 E BOOTHWYN [Tree limbs were downed onto wires near Second MONTGOMERY COUNTY 0.9 SE MARBLE	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST ooles down. Time estimated from (39.83, -75.44] 03/28/21 17:52 EST 03/28/21 17:52 EST ond Ave. Time estimated from rac (5 HALL [40.09, -75.26] 03/28/21 17:52 EST		0 0 0 0 0 0 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)
DELAWARE COUNTY VILLAGE GREEN [3 An mPing report of large tree limbs or power p DELAWARE COUNTY 0.5 E BOOTHWYN [Tree limbs were downed onto wires near Seco MONTGOMERY COUNTY 0.9 SE MARBLE	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST ooles down. Time estimated from 39.83, -75.44] 03/28/21 17:52 EST 03/28/21 17:52 EST 03/28/21 17:52 EST 03/28/21 17:52 EST 03/28/21 17:52 EST	dar.	0 0 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company
DELAWARE COUNTY VILLAGE GREEN [3 An mPing report of large tree limbs or power p DELAWARE COUNTY 0.5 E BOOTHWYN [Tree limbs were downed onto wires near Seco MONTGOMERY COUNTY 0.9 SE MARBLE Several reports were received of downed tree	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST boles down. Time estimated from 39.83, -75.44] 03/28/21 17:52 EST 03/28/21 17:52 EST ond Ave. Time estimated from rac HALL [40.09, -75.26] 03/28/21 17:52 EST 03/28/21 17:52 EST limbs and wires in the Plymouth	dar.	0 0 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company
DELAWARE COUNTY VILLAGE GREEN [3 An mPing report of large tree limbs or power p DELAWARE COUNTY 0.5 E BOOTHWYN [Tree limbs were downed onto wires near Seco MONTGOMERY COUNTY 0.9 SE MARBLE	39.87, -75.43] 03/28/21 17:50 EST 03/28/21 17:50 EST boles down. Time estimated from 39.83, -75.44] 03/28/21 17:52 EST 03/28/21 17:52 EST ond Ave. Time estimated from rac HALL [40.09, -75.26] 03/28/21 17:52 EST 03/28/21 17:52 EST limbs and wires in the Plymouth	dar.	0 0 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several reports of downed trees and wires w	vere received from Chester. Time e	estimated from rad	ar.	
ELAWARE COUNTY 0.5 W PARKSIDE	[39.87, -75.38]			
	03/28/21 17:55 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:55 EST		0	Source: Public
ower lines were downed in Brookhaven, an	nd a member of the public estimate	ed winds of 60 mph	l.	
IONTGOMERY COUNTY 0.3 E ABINGT	ON [40.12, -75.09]			
	03/28/21 17:57 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:57 EST		0	Source: Fire Department/Rescue
tree and wires were downed across the roa	ad on Washington Ln at Stockton	Rd. Time estimate	d from radar.	
DELAWARE COUNTY 0.9 NE MORTON [39.9175.321			
	03/28/21 17:58 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:58 EST		0	Source: Utility Company
Several reports were received of power lines		omall. Time estima		
NONTGOMERY COUNTY 0.9 SW WYNN	EWOOD 130 00 75 201			
TONIGOWERT COUNTT 0.9 SW WYNN	03/28/21 17:58 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:58 EST		0	Source: Utility Company
Several reports were received of downed tre		nne area. Time est		Couloc. Carry Company
MONTGOMERY COUNTY ABINGTON [40	0.12, -75.10] 03/28/21 17:59 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 17:59 EST		0	Source: Utility Company
Several reports were received of downed wir		imated from radar	č	- Server Candy Company
DELAWARE COUNTY 0.9 SE HAVERTO	• • •		0	
DELAWARE COUNTY 0.9 SE HAVERTO	03/28/21 18:00 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:00 EST 03/28/21 18:00 EST		0 0	Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue
DELAWARE COUNTY 0.9 SE HAVERTON	03/28/21 18:00 EST 03/28/21 18:00 EST			
	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11]		0	Source: Fire Department/Rescue
A tree and wires were downed on Pine St. Ti	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST		0	Source: Fire Department/Rescue
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST	and Elkins Park. Ti	0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST ee limbs and wires in Cheltenham a	and Elkins Park. Ti	0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST ee limbs and wires in Cheltenham a	and Elkins Park. Ti	0 0 0 me estimated from	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar.
tree and wires were downed on Pine St. Ti IONTGOMERY COUNTY 0.9 SW CHELT	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST we limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST	and Elkins Park. Ti	0 0 0 me estimated from	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt)
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST ee limbs and wires in Cheltenham a	and Elkins Park. Ti	0 0 0 me estimated from	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar.
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST el limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST	and Elkins Park. Ti	0 0 0 me estimated from 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt)
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre PHILADELPHIA COUNTY 2.2 SSW WAYI	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST el limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST . Time estimated from radar.	and Elkins Park. Ti	0 0 0 me estimated from 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt)
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre PHILADELPHIA COUNTY 2.2 SSW WAYI	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST el limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST . Time estimated from radar.	and Elkins Park. Ti	0 0 0 me estimated from 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt)
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre PHILADELPHIA COUNTY 2.2 SSW WAYI	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST el limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST . Time estimated from radar. 24, -74.84]	and Elkins Park. Ti	0 0 0 me estimated from 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre PHILADELPHIA COUNTY 2.2 SSW WAYI	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST elimbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST . Time estimated from radar. 24, -74.84] 03/28/21 18:06 EST 03/28/21 18:06 EST		0 0 0 0 me estimated from 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre PHILADELPHIA COUNTY 2.2 SSW WAYI Vires were downed near Susquehanna Ave. BUCKS COUNTY 0.9 SE YARDLEY [40.2 Downed wires were reported in a few locatio	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST el limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST . Time estimated from radar. 14, -74.84] 03/28/21 18:06 EST 03/28/21 18:06 EST 03/28/21 18:06 EST		0 0 0 0 me estimated from 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)
A tree and wires were downed on Pine St. Ti MONTGOMERY COUNTY 0.9 SW CHELT Several reports were received of downed tre PHILADELPHIA COUNTY 2.2 SSW WAYI Wires were downed near Susquehanna Ave BUCKS COUNTY 0.9 SE YARDLEY [40.2	03/28/21 18:00 EST 03/28/21 18:00 EST ime estimated from radar. TENHAM [40.06, -75.11] 03/28/21 18:03 EST 03/28/21 18:03 EST el limbs and wires in Cheltenham a NE JCT [39.99, -75.18] 03/28/21 18:03 EST 03/28/21 18:03 EST . Time estimated from radar. 14, -74.84] 03/28/21 18:06 EST 03/28/21 18:06 EST 03/28/21 18:06 EST		0 0 0 0 me estimated from 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Utility Company radar. Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)

Tree limbs and wires were downed near Arrowhead Dr. Time estimated from radar.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BUCKS COUNTY 1.0 SSW LANGHORNE TERF	RACE [40.14, -74.94]			
	03/28/21 18:08 EST		0	Thunderstorm Wind (EG 50 kt)
	03/28/21 18:08 EST		0	Source: Utility Company

Downed tree limbs and wires were reported near Canterberry Ct. Time estimated from radar.

As strengthening low pressure tracked through the Great Lakes on March 28, a strong cold front approached the mid-Atlantic coast. A narrow ribbon of modest instability developed ahead of the front. With strong wind fields in place and strong forcing from the cold front, a line of convection developed. The minimal instability caused this to be a low-topped convective line with little, though not zero, lightning. However, the strong forcing and wind fields caused the line to become a fairly prolific producer of straight line wind damage. A number of severe wind gusts were measured, with numerous reports of tree, utility, and some structural damage.

PENNSYLVANIA, Northeast

(PA-Z044) LACKAWANNA			
	03/26/21 12:43 EST	0	High Wind (MAX 50 kt)
	03/26/21 12:43 EST	0	

On Friday, March 26th, a strong surface low pressure system tracked along Lake Ontario and brought strong winds across Northeastern Pennsylvania. Peak wind gusts of 35-45 mph were common with some gusts exceeding 55 mph.

PENNSYLVANIA, Northwest

(PA-Z001) NORTHERN ERIE, (PA-Z002) SOUTHERN ERIE, (PA-Z003) CRAWFORD		
03/26/21 09:39 EST	0	High Wind (MAX 50 kt)
03/26/21 09:56 EST	0	

A potent surface low moved northeastward along a stationary front from northeast Indiana to far-southern Quebec during the wee hours through early afternoon of March 26th. Simultaneously, the trailing cold front swept eastward from near the Indiana/Ohio line to near Lake Champlain and northern Chesapeake Bay. A tight surface pressure gradient accompanying the low and rapid surface pressure rises behind the cold front contributed to damaging wind gusts in northwest Pennsylvania.

PENNSYLVANIA, West

(PA-Z007) MERCER, (PA-Z013) LAWRENCE, (PA-Z016) JEFFERSON, (PA-Z020) BEAVER, (PA-Z021) ALLEGHENY, (PA-Z073) WESTMORELAND, (PA-Z074) WESTMORELAND RIDGES, (PA-Z076) FAYETTE RIDGES 03/26/21 02:00 EST 0.53M High Wind (MAX 50 kt) 03/26/21 13:00 EST 7K

Strengthening low pressure tracked across the Great Lakes and into the northeast CONUS on March 26th. With the surface low track and low-level jet positioning both favorable, strong wind gusts were able to develop in the deep mixing behind a cold front. Numerous surface wind gusts in the 40 to 60 MPH range were recorded from the predawn hours into the early afternoon.

Widespread reports of tree and wire damage were received from southwest Pennsylvania. A few incidents of structural damage were noted, chiefly in Beaver and Allegheny Counties. West Penn Power reported over 17,000 customers without power at one point during the morning, with Duquesne Light seeing 6,767 outages.

PUERTO RICO

(PR-Z002) NORTHEAST

03/02/21 18:30 AST 03/02/21 18:30 AST

0 0 Rip Current

1

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Direct Fatalities: F58IW				
A woman drowned at the beach in Río G	rande behind the Wyndham Hotel.			
(PR-Z002) NORTHEAST, (PR-Z005) NOR	TH CENTRAL			
	03/03/21 09:00 AST 03/03/21 13:00 AST	2	0 0	Rip Current
Direct Fatalities: M41IW, M42IW				
A male tourist from Connecticut drowne drowned in Wyndham Hotel Río Mar in R	-	n in Manati. A 41 y	ear old male touris	st from South Carolina
ARECIBO COUNTY 5.5 WNW ARECIB	O [18.46, -66.75], 5.3 WNW ARECIE	8O [18.46, -66.74],	5.3 WNW ARECIB	D [18.45, -66.74], 5.5 WNW ARECIBO
[18.45, -66.75]	03/11/21 19:00 AST		0	Flood (due to Heavy Rain)
	03/11/21 19:00 AST		0	Source: Emergency Manager
			č	
Road PR-129 was intransitable near Colis	eo Manuel Petaca Iguina due to floc	oding.		
Sufficient low-level moisture combined v PR. A mid and upper-level trough nearby		cts to generate he	avy shower activi	ty across northwestern
TOA BAJA COUNTY 1.4 WSW TOA BA BAJA [18.42, -66.22]	AJA [18.42, -66.22], 1.4 WSW TOA E	3AJA [18.42, -66.2	2], 1.3 WSW TOA E	3AJA [18.42, -66.22], 1.3 WSW TOA
	03/20/21 16:00 AST		0	Flood (due to Heavy Rain)
	03/20/21 16:00 AST 03/20/21 18:00 AST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
Flooding reported along Calle Jazmin in S	03/20/21 18:00 AST			· · ·
TOA BAJA COUNTY 1.5 NNE TOA BA	03/20/21 18:00 AST ector Candelaria Arenas.	JA [18.46, -66.19]	0	Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA	03/20/21 18:00 AST ector Candelaria Arenas.	JA [18.46, -66.19]	0	Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA	JA [18.46, -66.19]	0 2.2 NNE TOA BA	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19]	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST		0 . 2.2 NNE TOA BA . 0	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain)
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours	5.	0 2.2 NNE TOA BA 0 0	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours	5.	0 2.2 NNE TOA BA 0 0	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18]	5.	0 2.2 NNE TOA BA 0 0 TOA BAJA [18.43	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17]	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST	5.	0 2.2 NNE TOA BA 0 0 TOA BAJA [18.43 0	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager , -66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain)
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of ¹	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA	3. 8.43, -66.17], 2.0 E	0 2.2 NNE TOA BA 0 0 TOA BAJA [18.43 0 0	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager , -66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of ¹	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA	3. 8.43, -66.17], 2.0 E	0 2.2 NNE TOA BA 0 0 TOA BAJA [18.43 0 0	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager , -66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of ¹	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA 4, -66.17]	3. 8.43, -66.17], 2.0 E	0 2.2 NNE TOA BA 0 0 TOA BAJA [18.43 0 0 2.0 ENE TOA BA	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager , -66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of ¹ TOA BAJA COUNTY 1.9 ENE TOA BAJA [18.44, -66.17], 2.2 ENE TOA BAJA [18.44]	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA I, -66.17] 03/20/21 16:00 AST 03/20/21 18:00 AST	3. 8.43, -66.17], 2.0 E	0 2.2 NNE TOA BA 0 0 TOA BAJA [18.43 0 0 0 2.0 ENE TOA BA	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager , -66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager
Flooding reported along Calle Jazmin in S TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of ¹ TOA BAJA COUNTY 1.9 ENE TOA BAJA [18.44, -66.17], 2.2 ENE TOA BAJA [18.44 Flooding reported along Avenida Luis Pare TOA BAJA COUNTY 2.1 ENE TOA BAJA	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA 4, -66.17] 03/20/21 16:00 AST 03/20/21 18:00 AST 03/20/21 18:00 AST es Matos.	3. 3.43, -66.17], 2.0 E JA [18.44, -66.17],	0 2.2 NNE TOA BA 0 0 0 TOA BAJA [18.43 0 0 0 2.0 ENE TOA BA	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager ,-66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager JA [18.44, -66.17], 2.2 ENE TOA BAJA Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of 1 TOA BAJA COUNTY 1.9 ENE TOA BAJA [18.44, -66.17], 2.2 ENE TOA BAJA [18.44 Flooding reported along Avenida Luis Pare	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA 4, -66.17] 03/20/21 16:00 AST 03/20/21 18:00 AST 03/20/21 18:00 AST es Matos.	3. 3.43, -66.17], 2.0 E JA [18.44, -66.17],	0 2.2 NNE TOA BA 0 0 0 TOA BAJA [18.43 0 0 0 2.0 ENE TOA BA	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager ,-66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager JA [18.44, -66.17], 2.2 ENE TOA BAJA Flood (due to Heavy Rain) Source: Emergency Manager
TOA BAJA COUNTY 1.5 NNE TOA BA [18.45, -66.19] Avenida de Lago in Levittown was flooded TOA BAJA COUNTY 1.8 E TOA BAJA -66.17] Calle Dolores Cruz in the Urbanization of ¹ TOA BAJA COUNTY 1.9 ENE TOA BA [18.44, -66.17], 2.2 ENE TOA BAJA [18.44 Flooding reported along Avenida Luis Para	03/20/21 18:00 AST ector Candelaria Arenas. JA [18.45, -66.19], 2.2 NNE TOA BA 03/20/21 16:00 AST 03/21/21 08:00 AST I. Road was closed for several hours [18.43, -66.17], 1.7 E TOA BAJA [18 03/20/21 16:00 AST 03/20/21 18:00 AST Villa Marasol was reported flooded. JA [18.44, -66.17], 1.9 ENE TOA BA I, -66.17] 03/20/21 18:00 AST 03/20/21 18:00 AST 03/20/21 18:00 AST 03/20/21 18:00 AST 03/20/21 18:00 AST as Matos.	3. 3.43, -66.17], 2.0 E JA [18.44, -66.17],	0 2.2 NNE TOA BA. 0 0 7OA BAJA [18.43] 0 0 0 2.0 ENE TOA BA. 0 0 2.2 ENE TOA BA.	Source: Emergency Manager JA [18.46, -66.19], 1.6 NNE TOA BAJA Flash Flood (due to Heavy Rain) Source: Emergency Manager ,-66.17], 2.0 E TOA BAJA [18.43, Flood (due to Heavy Rain) Source: Emergency Manager JA [18.44, -66.17], 2.2 ENE TOA BAJA Flood (due to Heavy Rain) Source: Emergency Manager

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	8AJA [18.45, -66.17], 2.2 NE TOA BAJA	[18.45, -66.17], 2.0	ENE TOA BAJA	[18.45, -66.17], 2.6 NE TOA BAJA
18.45, -66.17]	03/20/21 16:00 AST		0	Flash Flood (due to Heavy Rain)
	03/20/21 18:00 AST		0	Source: Emergency Manager
oad PR-165 near second section of l	_evittown was completely closed due to	flooding.		
OA BAJA COUNTY 2.4 ENE TOA	BAJA [18.44, -66.17], 2.2 ENE TOA BA	JA [18.44, -66.17],	2.4 ENE TOA BAJ	A [18.44, -66.16], 2.5 ENE TOA BAJA
18.44, -66.16]			0	
	03/20/21 16:00 AST 03/20/21 18:00 AST		0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Road PR-167 between the Mcdonalds	and Econo Supermarket was completel	y closed due to flo		Course. Energency manager
			Ū	
OA BAJA COUNTY 2.9 WSW TOA BAJA [18.42, -66.24]	A BAJA [18.42, -66.24], 2.9 WSW TOA B	ала [18.42, -66.24	+j, 2.0 WSW IUA E	אסא [10.42, -00.24], 2.7 WSW IUA
• • • • •	03/20/21 16:00 AST		0	Flood (due to Heavy Rain)
	03/20/21 18:00 AST		0	Source: Emergency Manager
looding reported along Calle Las Flor	res in Sector Campanilla.			
	[18.44, -66.12], 0.3 ENE CATANO [18.4	3, -66.12], 0.4 ENE	CATANO [18.43, ·	-66.11], 0.8 NNE CATANO [18.44,
66.12]	03/20/21 16:30 AST		0	Flood (due to Heavy Pain)
	03/20/21 16:30 AST 03/20/21 18:00 AST		0	Flood (due to Heavy Rain) Source: Emergency Manager
	03/20/21 10:00 401		0	Cource. Emergency Manager
CATANO COUNTY 1.4 WNW CATA 66.14]	NO [18.44, -66.14], 1.3 W CATANO [18. 03/20/21 16:30 AST 03/20/21 18:00 AST	.43, -66.14], 1.2 W	0	56.14], 1.4 WNW CATANO [18.44, Flash Flood (due to Heavy Rain) Source: Emergency Manager
			0	
mergency manager called to report a	rescue of three people due to heavy rai	nfall and the Rio C	0 ucharillas out of its	banks in sector Reparto Paraiso.
	rescue of three people due to heavy rai		ucharillas out of its	
	rescue of three people due to heavy rai		NNW ISABELA [1	8.48, -67.01], 2.2 NNW ISABELA
SABELA COUNTY 2.3 NNW ISAB	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST		NNW ISABELA [1	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain)
SABELA COUNTY 2.3 NNW ISAB	rescue of three people due to heavy rai		NNW ISABELA [1	8.48, -67.01], 2.2 NNW ISABELA
SABELA COUNTY 2.3 NNW ISAB	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST		NNW ISABELA [1	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain)
SABELA COUNTY 2.3 NNW ISAB 18.48, -67.01] Heavy rains lead to minor flooding Cal A surge in low-level moisture combir northwestern quadrant of PR. In addi	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto	NNW ISABELA [1 0 0 0 ternoon convection to Toa Baja, gener	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager
SABELA COUNTY 2.3 NNW ISAB 18.48, -67.01] leavy rains lead to minor flooding Cal surge in low-level moisture combir northwestern quadrant of PR. In addi ictivity, especially across Toa Baja a	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST le Malasia.	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche	NNW ISABELA [1 0 0 0 ternoon convectio to Toa Baja, gener s.	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall
SABELA COUNTY 2.3 NNW ISAB 18.48, -67.01] leavy rains lead to minor flooding Cal A surge in low-level moisture combir northwestern quadrant of PR. In addi ictivity, especially across Toa Baja a	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST 03/20/21 20:00 AST le Malasia. ned with daytime heating and local effe ition, a persistent streamer developed and Cataño, where estimates were in ex	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche	NNW ISABELA [1 0 0 0 ternoon convectio to Toa Baja, gener s.	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall
SABELA COUNTY 2.3 NNW ISAB 18.48, -67.01] leavy rains lead to minor flooding Cal surge in low-level moisture combir northwestern quadrant of PR. In addi ictivity, especially across Toa Baja a	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST 03/20/21 20:00 AST le Malasia. ned with daytime heating and local effe ition, a persistent streamer developed and Cataño, where estimates were in estimates were estimates were estimates were estimates were estimates were esti	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche	NNW ISABELA [1 0 0 0 ternoon convectio to Toa Baja, gener s. 9], 2.5 NW SAN JU	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall AN [18.41, -66.08], 2.2 NW SAN JUAN
SABELA COUNTY 2.3 NNW ISAB 18.48, -67.01] leavy rains lead to minor flooding Cal surge in low-level moisture combir northwestern quadrant of PR. In addi ictivity, especially across Toa Baja a	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST le Malasia. ned with daytime heating and local effe ition, a persistent streamer developed and Cataño, where estimates were in ex N JUAN [18.39, -66.08], 2.8 WNW SAN J 03/24/21 14:30 AST 03/24/21 16:45 AST	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche	NNW ISABELA [1 0 0 0 ternoon convectio to Toa Baja, gener s. 9], 2.5 NW SAN JU	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall AN [18.41, -66.08], 2.2 NW SAN JUAN Flood (due to Heavy Rain)
SABELA COUNTY 2.3 NNW ISABE 18.48, -67.01] Heavy rains lead to minor flooding Cal A surge in low-level moisture combir forthwestern quadrant of PR. In addi ictivity, especially across Toa Baja a SAN JUAN COUNTY 2.1 WNW SAN 18.40, -66.08]	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST le Malasia. ned with daytime heating and local effe ition, a persistent streamer developed and Cataño, where estimates were in ex N JUAN [18.39, -66.08], 2.8 WNW SAN J 03/24/21 14:30 AST 03/24/21 16:45 AST	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche IUAN [18.40, -66.0	NNW ISABELA [1 0 0 0 ternoon convection to Toa Baja, gener s. 9], 2.5 NW SAN JU 0 0	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall AN [18.41, -66.08], 2.2 NW SAN JUAN Flood (due to Heavy Rain) Source: Emergency Manager
SABELA COUNTY 2.3 NNW ISABE 18.48, -67.01] Heavy rains lead to minor flooding Cal A surge in low-level moisture combir forthwestern quadrant of PR. In addi ictivity, especially across Toa Baja a SAN JUAN COUNTY 2.1 WNW SAN 18.40, -66.08]	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST le Malasia. ned with daytime heating and local effe ition, a persistent streamer developed ind Cataño, where estimates were in ex N JUAN [18.39, -66.08], 2.8 WNW SAN J 03/24/21 14:30 AST 03/24/21 16:45 AST 52 in Sector Reparto Metropolitano.	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche IUAN [18.40, -66.0	NNW ISABELA [1 0 0 0 ternoon convection to Toa Baja, gener s. 9], 2.5 NW SAN JU 0 0 0	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall AN [18.41, -66.08], 2.2 NW SAN JUAN Flood (due to Heavy Rain) Source: Emergency Manager I [18.35, -66.07], 2.5 NNW SAN JUAN
SABELA COUNTY 2.3 NNW ISABE 18.48, -67.01] deavy rains lead to minor flooding Cal A surge in low-level moisture combir forthwestern quadrant of PR. In addi activity, especially across Toa Baja a SAN JUAN COUNTY 2.1 WNW SAN 18.40, -66.08]	ELA [18.48, -67.02], 2.2 NNW ISABELA 03/20/21 19:00 AST 03/20/21 20:00 AST le Malasia. ned with daytime heating and local effection, a persistent streamer developed ind Cataño, where estimates were in ex N JUAN [18.39, -66.08], 2.8 WNW SAN J 03/24/21 14:30 AST 03/24/21 16:45 AST 52 in Sector Reparto Metropolitano.	[18.48, -67.02], 2.1 ects to generate af from Trujillo Alto ccess of 3-5 inche IUAN [18.40, -66.0	NNW ISABELA [1 0 0 0 ternoon convection to Toa Baja, gener s. 9], 2.5 NW SAN JU 0 0	8.48, -67.01], 2.2 NNW ISABELA Flood (due to Heavy Rain) Source: Emergency Manager on across the rating significant rainfall AN [18.41, -66.08], 2.2 NW SAN JUAN Flood (due to Heavy Rain) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/24/21 15:15 AST		0	Flash Flood (due to Heavy Rain)
	03/24/21 17:15 AST		0	Source: Emergency Manager

Avenida Martinez Nadal was intransitable in the lane from SJU to Guaynabo. Also, the intersection of Road 19 with Ave Luis Vigoreaux was intransitable as well with several cars submerged.

A surge of low-level moisture along with east-southeast flow generated a line of persistent showers that affected the San Juan metro area.

(PR-Z002) NORTHEAST, (PR-Z008) NORTHWEST		
03/28/21 13:00 AST 2	0	Rip Current
03/28/21 16:40 AST	0	

Direct Fatalities: M??IW, M65IW

A 65-year-old male was swimming with his son in Crash Boat Beach in Aguadilla when he was swept by a rip current. A male drowned at La Pared beach in Luquillo.

(PR-Z002) NORTHEAST					
	03/31/21 15:00 AST	1	0	Rip Current	
	03/31/21 15:00 AST		0		

Direct Fatalities: F48IW

A 48-year-old female tourist drowned in the "Wyndham Rio Mar beach" in Rio Grande.

RI-Z001) NORTHWEST PROVIDEN	CE, (RI-Z006) WASHINGTON, (RI-Z007) NEWPOR	RT. (RI-Z008) BLOCK ISLA	ND
	03/01/21 18:47 EST	5K	High Wind (MAX 56 kt)
	03/02/21 07:13 EST	0	. ,
I-Z002) SOUTHEAST PROVIDENC	E, (RI-Z003) WESTERN KENT		
	03/01/21 21:00 EST	10.50K	Strong Wind (MAX 49 kt)
	03/02/21 07:14 EST	0	
	03/29/21 07:30 EST	2.60K	Strong Wind (MAX 43 kt)
-Z001) NORTHWEST PROVIDEN	03/29/21 07:30 EST 03/29/21 12:30 EST	0	. . , ,
I-Z001) NORTHWEST PROVIDEN cold front passed through southe lort wave trough moved through I listed to 50 to 60 mph during the r	03/29/21 07:30 EST	0 The next morning, on the	29th, a strong upper level
nort wave trough moved through I	03/29/21 07:30 EST 03/29/21 12:30 EST orn New England on the evening of March 28th. New England, with a reinforcing shot of cold air.	0 The next morning, on the	29th, a strong upper level
-Z001) NORTHWEST PROVIDEN cold front passed through southe ort wave trough moved through I sted to 50 to 60 mph during the r	03/29/21 07:30 EST 03/29/21 12:30 EST rn New England on the evening of March 28th. New England, with a reinforcing shot of cold air. norning and early afternoon hours.	0 The next morning, on the	29th, a strong upper level
-Z001) NORTHWEST PROVIDEN cold front passed through southe ort wave trough moved through I sted to 50 to 60 mph during the r	03/29/21 07:30 EST 03/29/21 12:30 EST rn New England on the evening of March 28th. New England, with a reinforcing shot of cold air. norning and early afternoon hours.	0 The next morning, on the	29th, a strong upper level

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHESTERFIELD COUNTY 0.5 W JEFFERSO	• • •			
	03/18/21 18:40 EST		0	Hail (0.25 in)
ea size hail observed in the town of Jefferson.	03/18/21 18:41 EST		0	Source: COOP Observer
HESTERFIELD COUNTY 5.1 SSW MAYNAR	RDS [34.70, -80.28] 03/18/21 18:51 EST		0	Hail (0.88 in)
	03/18/21 18:52 EST		0	Source: Trained Spotter
potter reported nickel size hail at Hwy 265 and	Fairview Church Rd.			
A cold front, and associated band of showers a severe thunderstorm produced wind damage.		-	-	ernoon. An isolated
EWBERRY COUNTY 2.7 NW WHITMIRE [34	I.53, -81.65]			
	03/25/21 16:01 EST		0	Thunderstorm Wind (EG 65 kt)
	03/25/21 16:02 EST		0	Source: NWS Storm Survey
n northern Newberry Co, just north of Whitmire, runk, a small pine tree was uprooted and the tru	-			vas snapped about half way up the
AIRFIELD COUNTY 2.2 SW CROSBYVILLE	[34.55, -81.40] 03/25/21 16:18 EST		0	Thursdorstorm Wind (EC CO Lt)
	03/25/21 16:20 EST		0	Thunderstorm Wind (EG 60 kt) Source: NWS Storm Survey
	03/23/21 10.20 EST		0	Source. NWS Storm Survey
n the Sumter National Forest, three trees were c t the ground. There were two medium sized pine	-			unk of a weakened cedar tree was split
AIRFIELD COUNTY 5.0 WNW WOODWARD			<u>^</u>	
	03/25/21 16:28 EST 03/25/21 16:29 EST		0 0	Hail (1.00 in) Source: Public
Public reported, via social media, one inch hail a		timated.	0	
AIRFIELD COUNTY 3.0 NNE WOODWARD	[3/ 56 _81 15]			
AIRFIELD COUNTY 3.0 NNE WOODWARD	03/25/21 16:33 EST		0	Hail (0.88 in)
	03/25/21 16:35 EST		0	Source: Public
ublic reported nickel size hail on Ashford Rd. T	ïme estimated.			
AIRFIELD COUNTY 3.0 NNE WOODWARD	[34.56, -81.15]			
AIRFIELD COUNTY 3.0 NNE WOODWARD	[34.56, -81.15] 03/25/21 16:33 EST		0	Thunderstorm Wind (EG 60 kt)
AIRFIELD COUNTY 3.0 NNE WOODWARD			0 0	Thunderstorm Wind (EG 60 kt) Source: Public
	03/25/21 16:33 EST 03/25/21 16:35 EST			
Public reported several trees down on Ashford R	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated.			Source: Public
Public reported several trees down on Ashford R	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated.			Source: Public
Public reported several trees down on Ashford R	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated.		0	Source: Public
Public reported several trees down on Ashford R	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 3 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST	timated.	0	Source: Public
Public reported several trees down on Ashford R ANCASTER COUNTY 5.0 WSW CAUTHENS	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 3 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST own along Green Rd. Time es	timated.	0 0 0 0	Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
FAIRFIELD COUNTY 3.0 NNE WOODWARD	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 3 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST own along Green Rd. Time es (RDS [34.58, -80.81] 03/25/21 17:02 EST	timated.	0 0 0 0 0 0 0 0 0	Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Hail (0.70 in)
Public reported several trees down on Ashford R ANCASTER COUNTY 5.0 WSW CAUTHENS Emergency manager reported numerous trees do ANCASTER COUNTY 3.6 SW CAUTHENS X	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 3 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST own along Green Rd. Time es (RDS [34.58, -80.81] 03/25/21 17:02 EST 03/25/21 17:03 EST	timated.	0 0 0 0	Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
Public reported several trees down on Ashford R ANCASTER COUNTY 5.0 WSW CAUTHENS Emergency manager reported numerous trees do ANCASTER COUNTY 3.6 SW CAUTHENS X	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 3 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST own along Green Rd. Time es (RDS [34.58, -80.81] 03/25/21 17:02 EST 03/25/21 17:03 EST	timated.	0 0 0 0 0 0 0 0 0	Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Hail (0.70 in)
ublic reported several trees down on Ashford R ANCASTER COUNTY 5.0 WSW CAUTHENS mergency manager reported numerous trees do ANCASTER COUNTY 3.6 SW CAUTHENS X mergency manager reported dime size hail alor	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 5 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST own along Green Rd. Time es (RDS [34.58, -80.81] 03/25/21 17:02 EST 03/25/21 17:03 EST ng Hoke Rd. Time estimated. 4.62, -80.77]	timated.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Hail (0.70 in) Source: Emergency Manager
Public reported several trees down on Ashford R ANCASTER COUNTY 5.0 WSW CAUTHENS	03/25/21 16:33 EST 03/25/21 16:35 EST d. Time estimated. 5 XRDS [34.59, -80.85] 03/25/21 17:00 EST 03/25/21 17:02 EST own along Green Rd. Time es (RDS [34.58, -80.81] 03/25/21 17:02 EST 03/25/21 17:03 EST ng Hoke Rd. Time estimated.	timated.	0 0 0 0 0 0 0 0 0	Source: Public Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Hail (0.70 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Emergency manager reported, and provide	ed photos of, several pine trees that	were downed near	r New Hope Rd and	Mt. Carmel Rd. Time estimated.
LANCASTER COUNTY 0.7 S RICH HIL	L XRDS [34.66, -80.65]			
	03/25/21 17:12 EST		0	Thunderstorm Wind (EG 60 kt)
	03/25/21 17:16 EST		0	Source: Emergency Manager
mergency manager reported trees down	in the Rich Hill community. Time est	timated.		
ANCASTER COUNTY 1.5 SSE FORK				
	03/25/21 17:16 EST		5K	Thunderstorm Wind (EG 65 kt)
	03/25/21 17:21 EST		0	Source: Emergency Manager
Emergency manager reported wind damaget butbuildings. Time estimated.	ge on Musket Rd near Heath Springs	s. Several photos	were provided that	showed metal roofing peeled off several
An isolated long-tracked severe thunder	storm moved east across the North	ern Midlands of S	SC and produced h	ail and wind damage.
The storm moved east into extreme nort			•	-
and/or straight-line wind damage along t		•		
SC. For information on those locations,	please refer to the "South Carolina	, Northwest" sect	ion of Storm Data.	
MCCORMICK COUNTY 0.6 W MT CAR			0	Hail (1.00 in)
	03/26/21 07:26 EST 03/26/21 07:27 EST		0 0	Hail (1.00 in) Source: Public
	UJIZUIZI UI.ZI EDI		U	Gourde. Fublic
Public reported nickel to quarter size hail c	on Fort Charlotte Rd just SW of Mt. C	armel. Time estin	nated.	
FAIRFIELD COUNTY 0.6 W LONGTOW	/N [34.35, -80.84]			
	03/26/21 10:57 EST		0	Hail (0.70 in)
			0 0	Hail (0.70 in) Source: COOP Observer
	03/26/21 10:57 EST 03/26/21 10:58 EST	nbs down.		
	03/26/21 10:57 EST 03/26/21 10:58 EST	nbs down.		
COOP Observer in Longtown reported din	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lir T [34.36, -80.44]	nbs down.	0	Source: COOP Observer
COOP Observer in Longtown reported din	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin r [34.36, -80.44] 03/26/21 11:26 EST	nbs down.	0	Source: COOP Observer Hail (0.25 in)
COOP Observer in Longtown reported din	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lir T [34.36, -80.44]	nbs down.	0	Source: COOP Observer
COOP Observer in Longtown reported din	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin T [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST	nbs down.	0	Source: COOP Observer Hail (0.25 in)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSAT Public reported pea size hail in Cassatt.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated.	nbs down.	0	Source: COOP Observer Hail (0.25 in)
COOP Observer in Longtown reported din	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated.	nbs down.	0	Source: COOP Observer Hail (0.25 in)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin r [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated.	nbs down.	0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin 7 [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST		0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin r [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. UX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est	timated.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin r [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. UX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est	timated.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin 7 [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f	timated.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin 7 [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f	timated.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f	timated.	0 0 0 0 duced severe size	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB The AWOS unit at Newberry Co Airport me	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST easured a peak wind gust of 55 mph.	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail.	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin 7 [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST easured a peak wind gust of 55 mph. XRDS [34.40, -81.57] 03/28/21 12:38 EST	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt) Source: AWOS Thunderstorm Wind (EG 50 kt)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB The AWOS unit at Newberry Co Airport me	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. UX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated for the state of the state park. Time est ng a frontal boundary. An isolated for the state park is the state of the state park. MUX [33.84, -81.57]	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt) Source: AWOS
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt MCCORMICK COUNTY 3.5 S BORDEA Vickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB The AWOS unit at Newberry Co Airport mon NEWBERRY COUNTY 1.1 W BAKERS	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin F [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. UX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated for ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST easured a peak wind gust of 55 mph. XRDS [34.40, -81.57] 03/28/21 12:38 EST 03/28/21 12:38 EST 03/28/21 12:40 EST	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt) Source: AWOS Thunderstorm Wind (EG 50 kt)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. •• MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB The AWOS unit at Newberry Co Airport me NEWBERRY COUNTY 1.1 W BAKERS SCHP reported a tree down on US Hwy 17	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin T [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST easured a peak wind gust of 55 mph. XRDS [34.40, -81.57] 03/28/21 12:38 EST 03/28/21 12:40 EST 76 and Brazelmans Bridge Rd. Time	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt) Source: AWOS Thunderstorm Wind (EG 50 kt)
COOP Observer in Longtown reported dim KERSHAW COUNTY 0.5 SW CASSATT Public reported pea size hail in Cassatt. MCCORMICK COUNTY 3.5 S BORDEA Nickel size hail reported by an employee a Scattered thunderstorms developed alor storms produced small hail. NEWBERRY COUNTY 0.7 SSW NEWB The AWOS unit at Newberry Co Airport me	03/26/21 10:57 EST 03/26/21 10:58 EST ne size hail, along with some small lin T [34.36, -80.44] 03/26/21 11:26 EST 03/26/21 11:27 EST Time estimated. XUX [33.88, -82.43] 03/26/21 14:03 EST 03/26/21 14:05 EST at Hickory Knob State Park. Time est ng a frontal boundary. An isolated f ERRY ARPT [34.31, -81.64] 03/28/21 12:35 EST 03/28/21 12:35 EST easured a peak wind gust of 55 mph. XRDS [34.40, -81.57] 03/28/21 12:38 EST 03/28/21 12:40 EST 76 and Brazelmans Bridge Rd. Time	timated. thunderstorm pro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer Hail (0.25 in) Source: Public Hail (0.88 in) Source: Public d hail. Some other Thunderstorm Wind (MG 48 kt) Source: AWOS Thunderstorm Wind (EG 50 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several trees were downed near the intersection	of US Hwy 176 and Mollys Re	-		
DGEFIELD COUNTY 1.8 W JOHNSTON [33.				
	03/28/21 14:00 EST 03/28/21 14:05 EST		0 0	Thunderstorm Wind (EG 55 kt) Source: Emergency Manager
A pine tree fell on a home on Hillcrest Dr in John		o the roof and sna		
	;gg		rr 3 - r	
AIKEN COUNTY 0.5 ENE WAGENER [33.65,	-81.36] 03/28/21 14:28 EST		60K	Thunderstorm Wind (EG 60 kt)
	03/28/21 14:32 EST		0	Source: Emergency Manager
Several trees were downed onto homes in the to experienced minor damage. Affected locations in	-		-	
EXINGTON COUNTY 0.8 N (CAE)COLUMBI				
	03/28/21 14:33 EST 03/28/21 14:33 EST		0 0	Thunderstorm Wind (MG 41 kt) Source: ASOS
The ASOS unit at Columbia Metropolitan Airport	measured a peak wind gust o	of 41 knots (47 mph	n) at 1533 EDT (143	33 EST).
RICHLAND COUNTY 0.6 ESE COLUMBIA OV	• • •			
	03/28/21 14:43 EST 03/28/21 14:43 EST		0 0	Thunderstorm Wind (MG 50 kt) Source: ASOS
The ASOS unit at Hamilton-Owens Field Airport	n Columbia measured a peak	wind gust of 50 kr	nots (58 mph) AT 1	543 EDT (1443 EST).
ORANGEBURG COUNTY 1.3 ESE NORTH [3				
	03/28/21 14:47 EST 03/28/21 14:47 EST		0 0	Thunderstorm Wind (MG 50 kt) Source: AWOS
The ASOS unit at North Air Force Auxiliary Field	In North measured a peak wir	nd gust of 50 knots	(58 mpn) at 1547	EDT (1447 EST).
RICHLAND COUNTY 0.6 NNW LYKESLAND				
	03/28/21 14:50 EST 03/28/21 14:52 EST		0 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
SCHP reported a tree down near the intersection on Old Hopkins Rd at Montgomery Ln. Time esti		sland Trl. Richland	I Co Emergency Se	ervices also reported trees down nearby
RICHLAND COUNTY 1.0 NE HOPKINS [33.91	, -80.87]			
	03/28/21 14:51 EST		0	Thunderstorm Wind (EG 55 kt)
	03/28/21 14:53 EST		0	Source: County Official
Richland Co Emergency Services reported a larg	e tree down blocking road on	Horrell Hill Rd in H	lopkins. Time estir	nated.
CALHOUN COUNTY 6.1 WNW HAMMOND X	RDS [33.78, -80.98], 3.2 WSW		6 [33.73, -80.93]	
	03/28/21 14:52 EST		0	Thunderstorm Wind (EG 60 kt)
	03/28/21 14:54 EST		0	Source: Law Enforcement
SCHP reported trees down along Interstate 26 be Time estimated.	etween mile markers 128 and	133.		
RICHLAND COUNTY 0.2 W HORREL HILL [3			0	
	03/28/21 14:52 EST 03/28/21 14:54 EST		0 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
	00,20,21 11.07 LOT		~	
A tree was downed near the intersection of Garn	ers Ferry Rd (US Hwy 378) ar	nd Motlev Rd Tim	e estimated	
A tree was downed near the intersection of Garn	ers Ferry Rd (US Hwy 378) ar	nd Motley Rd. Tim	e estimated.	
A tree was downed near the intersection of Garn		nd Motley Rd. Tim	e estimated.	Thunderstorm Wind (MG 52 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The ASOS unit at McEntire Joint	t National Guard Base near Eastover measur	ed a peak wind gus	of 52 knots (60 m	oh) at 1554 EDT (1454 EST).
RICHLAND COUNTY 3.1 NE	(MMT)MC ENTIRE ANG [33.95, -80.76], 3.2 E 03/28/21 14:55 EST	ENE (MMT)MC ENTI	RE ANG [33.95, -80	0.75] Thunderstorm Wind (EG 55 kt)
	03/28/21 14:53 EST		0	Source: Law Enforcement
	00/20/21 14:07 201		0	
	the intersection of Congress Rd and Toms C 78) and Chanwood Dr. Time estimated.	creek Rd. Also, Rich	land Co Emergenc	y Services reported a large tree down
SUMTER COUNTY 0.5 E (SS	C)SHAW AFB SUMTER [33.97, -80.47]		0	Thunderstern Wind (MC EE Lt)
	03/28/21 15:15 EST 03/28/21 15:16 EST		0 0	Thunderstorm Wind (MG 55 kt) Source: ASOS
	03/28/21 15:16 EST		0	Source: ASOS
he ASOS unit at Shaw AFB ne	ar Sumter measured a peak wind gust of 55 k	not (63 mph) at 16٬	5 EDT (1515 EST)	l.
SUMTER COUNTY 1.1 SSE (SSC)SHAW AFB SUMTER [33.96, -80.47]		•	
	03/28/21 15:16 EST		0	Thunderstorm Wind (EG 55 kt) Source: Public
	03/28/21 15:17 EST		0	
ublic and SCHP reported a larg	ge tree down on Eagle Rd just south of Broad	St (US Hwy 378).	Fime estimated.	
SUMTER COUNTY 1.8 NE CA	ANE SAVANNAH [33.92, -80.42] 03/28/21 15:19 EST		5K	Thunderstorm Wind (EC 55 Ht)
	03/28/21 15:19 EST		ыл 0	Thunderstorm Wind (EG 55 kt) Source: Trained Spotter
	03/26/21 15.21 EST		0	Source. Trained Spotter
SUMTER COUNTY 2.7 WNW	SUMTER [33.94, -80.39] 03/28/21 15:19 EST		0	Thunderstorm Wind (EG 55 kt)
	03/28/21 15:21 EST		0	Source: NWS Employee
A river birch tree was downed al	long Shadow Trl. Time estimated.			
A river birch tree was downed al				
			0	Thunderstorm Wind (EG 55 kt)
	IVATEER [33.83, -80.41]		0 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
SUMTER COUNTY 0.6 W PR	IVATEER [33.83, -80.41] 03/28/21 15:20 EST	Rd. Time estimated	0	· · · ·
SUMTER COUNTY 0.6 W PR	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38]	Rd. Time estimated	0	Source: Law Enforcement
SUMTER COUNTY 0.6 W PR	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST	Rd. Time estimated	0	Source: Law Enforcement
SUMTER COUNTY 0.6 W PR	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38]	Rd. Time estimated	0	Source: Law Enforcement
SUMTER COUNTY 0.6 W PR	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST		0 i. 0 0	Source: Law Enforcement Thunderstorm Wind (EG 60 kt)
SUMTER COUNTY 0.6 W PR	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST bartially removed from a restaurant on Liberty		0 i. 0 0	Source: Law Enforcement Thunderstorm Wind (EG 60 kt)
SUMTER COUNTY 0.6 W PR SCHP reported trees down near SUMTER COUNTY 1.9 WSW Media shared a photo of a roof p	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST bartially removed from a restaurant on Liberty		0 i. 0 0	Source: Law Enforcement Thunderstorm Wind (EG 60 kt)
SUMTER COUNTY 0.6 W PR SCHP reported trees down near SUMTER COUNTY 1.9 WSW Media shared a photo of a roof p	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST • the intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST bartially removed from a restaurant on Liberty NEWOOD [33.77, -80.43]		0 I. 0 0 estimated.	Source: Law Enforcement Thunderstorm Wind (EG 60 kt) Source: Broadcast Media
SUMTER COUNTY 0.6 W PR SCHP reported trees down near SUMTER COUNTY 1.9 WSW Media shared a photo of a roof p SUMTER COUNTY 3.6 NE PI	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST The intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST partially removed from a restaurant on Liberty NEWOOD [33.77, -80.43] 03/28/21 15:20 EST	St in Sumter. Time	0 I. 0 0 estimated. 0 0	Source: Law Enforcement Thunderstorm Wind (EG 60 kt) Source: Broadcast Media Thunderstorm Wind (EG 60 kt) Source: Trained Spotter
SUMTER COUNTY 0.6 W PR SCHP reported trees down near SUMTER COUNTY 1.9 WSW Media shared a photo of a roof p SUMTER COUNTY 3.6 NE PI	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST The intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST Dartially removed from a restaurant on Liberty NEWOOD [33.77, -80.43] 03/28/21 15:20 EST 03/28/21 15:22 EST NE of the town of Pinewood. Locations inclu	St in Sumter. Time	0 I. 0 0 estimated. 0 0	Source: Law Enforcement Thunderstorm Wind (EG 60 kt) Source: Broadcast Media Thunderstorm Wind (EG 60 kt) Source: Trained Spotter
SUMTER COUNTY 0.6 W PR SCHP reported trees down near SUMTER COUNTY 1.9 WSW Media shared a photo of a roof p SUMTER COUNTY 3.6 NE PI	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST The intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST Dartially removed from a restaurant on Liberty NEWOOD [33.77, -80.43] 03/28/21 15:20 EST 03/28/21 15:22 EST NE of the town of Pinewood. Locations inclu	St in Sumter. Time	0 I. 0 0 estimated. 0 0	Source: Law Enforcement Thunderstorm Wind (EG 60 kt) Source: Broadcast Media Thunderstorm Wind (EG 60 kt) Source: Trained Spotter
SUMTER COUNTY 0.6 W PR SCHP reported trees down near SUMTER COUNTY 1.9 WSW Media shared a photo of a roof p SUMTER COUNTY 3.6 NE PI	IVATEER [33.83, -80.41] 03/28/21 15:20 EST 03/28/21 15:22 EST The intersection of Starks Ferry Rd and Kolb SUMTER [33.91, -80.38] 03/28/21 15:20 EST 03/28/21 15:22 EST Dartially removed from a restaurant on Liberty NEWOOD [33.77, -80.43] 03/28/21 15:20 EST 03/28/21 15:22 EST NE of the town of Pinewood. Locations inclu ROGDON [33.81, -80.28]	St in Sumter. Time	0 4. 0 0 estimated. 0 0 Rd, Panola Rd, and	Source: Law Enforcement Thunderstorm Wind (EG 60 kt) Source: Broadcast Media Thunderstorm Wind (EG 60 kt) Source: Trained Spotter Nazarene Church Rd. Time estimated.

Sufficient atmospheric instability and strong wind fields contributed to some of the storms producing strong straight-line wind gusts and some wind damage.





Thunderstorm winds blew down several trees, including this one onto a home, in the town of Wagener in NE Aiken Co SC. Photo courtesy Aiken Co Emergency Management.

EDGEFIELD COUNTY 1.5 SSE ROPERS XRDS [33.66, -81.97]					
03/31/21 16:20 EST	0	Thunderstorm Wind (EG 55 kt)			
03/31/21 16:22 EST	0	Source: 911 Call Center			

A few trees were downed along Sweetwater Rd in the southern part of the county. Location and time estimated based on radar.

	03/31/21 16:32 EST	0	Hail (0.88 in)	
	03/31/21 16:34 EST	0	Source: Trained Spotter	
lickel size hail reported near E	dgefield Co Airport, east of Trenton. Time estimated.			
lickel size hail reported near E		0	Hail (1.75 in)	

Broadcast media social media page had a video, submitted by the public, that appeared to indicate hail up to golf ball size on Lake Shore Dr near Hwy 19. Time estimated.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/31/21 16:45 EST	-	0	Hail (1.50 in)
	03/31/21 16:47 EST		0	Source: Public
Social media post and photos, taken by	y the public, showed hail up to ping pon	g ball size near Ex	it 22 on Interstate 2	20. Time estimated by radar.
AIKEN COUNTY 1.5 NNE FOXTOW	N [33.72, -81.57]			
	03/31/21 16:52 EST		0	Hail (0.75 in)
	03/31/21 16:55 EST		0	Source: Trained Spotter
Spotter reported hail ranging in size fro	m 0.25 inch to 0.75 inch near Exit 29 or	n Interstate 20. Tir	ne estimated.	
	N [33.6781.57]			
AIKEN COUNTY 2.1 SSE FOXTOW				
AIKEN COUNTY 2.1 SSE FOXTOW	03/31/21 16:55 EST		0	Hail (0.25 in)

Spotter reported 0.25 inch hail. Time estimated.

Scattered thunderstorms developed ahead of an approaching upper trough and cold front. An isolated thunderstorm became severe and produced large hail and wind damage.



Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
200				11/1

Photo submitted by the public through WRDW-TV indicating hail up to ping pong ball size in Aiken Co near I-20 and US Hwy 1.

AURENS COUNTY 2.4 SE HICKORY TAVERN [34.49, -82.16]	2	
03/25/21 15:24 EST	0	Thunderstorm Wind (EG 50 kt)
03/25/21 15:24 EST	0	Source: Trained Spotter
er reported multiple trees blown down along Wilsontown Rd.		
URENS COUNTY WATTS MILLS [34.52, -82.00]		
03/25/21 15:36 EST	0	Hail (1.00 in)
03/25/21 15:36 EST	0	Source: Public
blic reported quarter size hail in the Wattsville community.		
AURENS COUNTY 3.2 NE RENNO [34.51, -81.72], 5.3 ENE RENNO [34.52, -81.69]		
03/25/21 15:59 EST	0	Tornado (EF0, L: 2.14 mi , W: 25 yd)
03/25/21 16:02 EST	0	Source: NWS Storm Survey
VS storm survey found the path of a weak tornado along Highway 72 in extreme easter snapped in this very rural area.	n Laurens County. Da	mage was limited to multiple trees uprooted
NION COUNTY 3.2 W DELTA [34.52, -81.61], 1.5 NNE ADA [34.59, -81.52]		
03/25/21 16:03 EST	0	Thunderstorm Wind (EG 75 kt)
03/25/21 16:09 EST	0	Source: NWS Storm Survey
VS storm survey found multiple trees snapped or uprooted roughly along and just north	of Highway 72 from th	e Newberry County line to near Carlisle.
03/25/21 16:10 EST	0	Hail (1.00 in)
03/25/21 16:10 EST	0	Source: Public
lic reported quarter size hail.		
IESTER COUNTY 2.4 S RICHBURG [34.69, -81.02]		
03/25/21 16:50 EST	5K	Thunderstorm Wind (EG 60 kt)
03/25/21 16:50 EST	0	Source: Emergency Manager
nergency manager reported a section of roof torn off a mobile home on Old Mill Rd.		
ultiple supercell thunderstorms developed in the vicinity of a warm front across the ternoon. Despite exhibiting intense rotation at times, severe weather from these stor olated large hail, and straight line wind gusts as high as 85 mph.		_
REENWOOD COUNTY 0.5 NNE HODGES [34.29, -82.25], 0.9 NE WADE HGTS [34.1]		Thursdorstorm Wind (FC 50 lt)
03/28/21 11:49 EST	10K	Thunderstorm Wind (EG 50 kt)
03/28/21 12:04 EST	0	Source: Emergency Manager
mergency mngr reported multiple trees blown down from Hodges to the east side of Gre	enwood. One tree was	s down on a house on Chestnut Ct.
AURENS COUNTY 0.7 S MOUNTVILLE [34.36, -81.97]		
03/28/21 12:08 EST	0	Thunderstorm Wind (EG 50 kt)

Storm Data and	d Unusual Weather I	Phenomena -	March 2021
Location Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A line of thunderstorms moved across upstate South Carolina embedded cells produced brief damaging wind gusts in the Pi	=	ciation with a cold f	ront. A couple of
SOUTH CAROLINA, South Coastal			
COLLETON COUNTY CANADYS [33.05, -80.62]			
03/31/21 16		0	Hail (1.00 in)
03/31/21 16	6:57 EST	0	Source: Fire Department/Rescue
he Canadys Fire Department reported quarter sized hail.			
DORCHESTER COUNTY 2.4 SSW DORCHESTER [33.10, -80		0	
03/31/21 17		0	Hail (0.75 in)
03/31/21 17	7:37 EST	0	Source: Social Media
Penny sized hail off of Zion Road.			
DORCHESTER COUNTY 3.5 W GIVHANS [33.01, -80.39]			
03/31/21 18		0	Hail (0.75 in)
03/31/21 18	3:04 EST	0	Source: Trained Spotter
A trained spotter reported penny sized hail near Givhans.			
DORCHESTER COUNTY 2.3 W SLANDSVILLE [32.98, -80.27	7]		
03/31/21 18		0	Hail (0.75 in)
03/31/21 18	8:27 EST	0	Source: CoCoRaHS
A CoCoRaHS volunteer reported penny sized hail near Knightsv	ille.		
DORCHESTER COUNTY 2.4 ESE SLANDSVILLE [32.97, -80.	19]		
03/31/21 18	8:26 EST	0	Hail (1.00 in)
03/31/21 18	8:28 EST	0	Source: Trained Spotter
A trained spotter reported quarter sized hail that fell for about 2 n	ninutes near Summerville.		
DORCHESTER COUNTY 0.7 N SLANDSVILLE [32.99, -80.23]			
03/31/21 18		0	Hail (0.75 in)
03/31/21 18		0	Source: NWS Employee
A National Weather Service employee reported penny sized hail.			
SERKELEY COUNTY 1.5 SSW MT HOLLY [33.01, -80.04]			
03/31/21 18		0	Hail (0.75 in)
03/31/21 18	8:48 EST	0	Source: Trained Spotter
A trained spotter reported penny sized hail near Goose Creek. T	The spotter also estimated winds	s of 50 mph.	
BERKELEY COUNTY 0.9 SW MT HOLLY [33.02, -80.04]			
03/31/21 18	8:47 EST	0	Hail (1.75 in)
03/31/21 18	3:50 EST	0	Source: Public
Hall the size of golf balls was reported via picture off Moorhen D_{i}	rive in Goose Creek.		
Hail the size of golf balls was reported via picture off Moorhen Dr COLLETON COUNTY 4.3 NNE HENDERSONVILLE [32.84, -8 03/31/21 18	80.70]	0	Thunderstorm Wind (EG 50 kt) Source: Department of Highways

A tree was reported down on Hendersonville Highway near See Saw Road.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BERKELEY COUNTY 0.6 E KITTRIDGE XI	RDS [33.07, -79.97]			
	03/31/21 18:53 EST		0	Hail (0.75 in)
	03/31/21 18:56 EST		0	Source: Trained Spotter
A trained spotter reported penny sized hail.				
BERKELEY COUNTY 0.6 E MT HOLLY [33	3.03, -80.02]			
	03/31/21 18:55 EST		0	Hail (0.75 in)
	03/31/21 18:58 EST		0	Source: Trained Spotter
A trained spotter reported penny sized hail.				
Scattered to numerous thunderstorms deve South Carolina. A few of these storms beca	-			rs across southeast
CUITH DAKOTA Control and Nort	h			
SOUTH DAKOTA, Central and Nort	11			
(SD-Z003) CORSON, (SD-Z004) CAMPBELL,	(SD-Z005) MCPHERSON, (SD-Z	009) WALWORTH	, (SD-Z010) EDMU	NDS, (SD-Z015) DEWEY, (SD-Z016)
POTTER, (SD-Z017) FAULK, (SD-Z033) STAI	NLEY, (SD-Z034) SULLY, (SD-Z0			
	03/01/21 00:00 CST		0	Drought
	03/31/21 23:59 CST		0	
SD-Z006) BROWN, (SD-Z007) MARSHALL, (SD-Z021) GRANT, (SD-Z022) HAMLIN, (SD-2				LARK, (SD-Z020) CODINGTON, Heavy Snow
	03/11/21 00:20 CST		0	
An area of low pressure tracked through the Dakota from the morning of the 10th throug nighest amounts included 7 inches at Milba conditions became treacherous and led to s	h the early morning of the 11th. nk and in the Watertown area, a	Snowfall amount nd 8 inches at Cla	s of 3 to 8 inches a ark and 7 miles Wi	accumulated. Some of the IW of Ames. Road
SD-Z022) HAMLIN, (SD-Z033) STANLEY, (S	D-Z035) HUGHES, (SD-Z036) HY	DE, (SD-Z045) JO	NES, (SD-Z048) L1	(MAN, (SD-Z051) BUFFALO
	03/14/21 13:15 CST		0	Heavy Snow
	03/15/21 10:10 CST		0	
A large upper-level low pressure area move afternoon of the 14th through the morning o and Reliance, and 12 inches at the Chantler Additionally, snow accretion on power lines into the 16th in some cases.	f the 15th. The heaviest snowfa Creek Recreation Area. Vehicle	accidents resulte	ed 8 inches near F ed from the deteric	Kennebec, Okaton, Pierre prated road conditions.
(SD-Z003) CORSON, (SD-Z004) CAMPBELL, WALWORTH, (SD-Z010) EDMUNDS, (SD-Z01 (SD-Z020) CODINGTON, (SD-Z021) GRANT, (SD-Z036) HYDE, (SD-Z037) HAND, (SD-Z044	1) DAY, (SD-Z015) DEWEY, (SD (SD-Z022) HAMLIN, (SD-Z023) D	-Z016) POTTER, (EUEL, (SD-Z033)	SD-Z017) FAULK, STANLEY, (SD-Z0	(SD-Z018) SPINK, (SD-Z019) CLARK,
	03/30/21 07:00 CST		0	
A strong cold front moved across central ar winds of 35 to 45 mph with gusts of 60 to ov reducing visibility in some cases, and blew Some of the strongest recorded wind gusts	ver 70 mph into the early mornir over a semi-trailer in Grant Cou	ng on the 30th. Th Inty. Also, a large,	ese winds lofted d wind-driven fire o	ust across the area, occurred in Jones County.

SSW of Peever.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(SD-Z045) JONES				
	03/29/21 13:00 CST		0	Wildfire
	03/29/21 20:00 CST		0	

A fire ignited about 6 miles northwest of Okaton in Jones County during the afternoon on March 29th. Critical fire weather conditions were in place across the region given the very low relative humidity and strong winds. Though the fire initially spread east-northeast due to westerly winds, a passing cold front shifted winds to the northwest and thus the fire's propagation to the southeast. A dramatic increase in winds with gusts to around 60 mph during this time led to the development of a large, wind-driven fire which eventually reached and passed over Interstate-90. The interstate was closed from 3 to 6 pm as a result. A total of around 9,500 acres of grassland were burned, per the Great Plains Fire Information Center. Over 100 customers lost power during the fire and high winds.

SOUTH DAKOTA, Southeast

	, (SD-Z061) MCCOOK, (SD-Z062) MINNEHAHA, (SD-Z066) TURNER, (SE	0-Z067) LINCOLN, (SD-Z069) YANKTON,	
SD-Z070) CLAY, (SD-Z071) UNION	03/01/21 00:00 CST	0	Drought	
	03/31/21 23:59 CST	0	Brought	
Precipitation of 125-200 percent of n	normal alleviated drought conditions by mid-mo	nth.		
, , ,	SBURY, (SD-Z040) BROOKINGS, (SD-Z050) GRI		AULD, (SD-Z053) SANBORN, (SD-Z054)	
MINER, (SD-Z057) BRULE, (SD-Z058) AURORA, (SD-Z059) DAVISON, (SD-Z064) DOL 03/10/21 09:00 CST	JGLAS 0	Winter Weather	
	03/10/21 23:00 CST	0	winter weather	
nto a band of moderate to briefly he SD-Z039) KINGSBURY, (SD-Z040) B	heast South Dakota in the presence of instabilit eavy snowfall during the morning which lasted i ROOKINGS, (SD-Z050) GREGORY, (SD-Z052) JI ISON, (SD-Z061) MCCOOK, (SD-Z062) MINNEHA	nto the evening before ERAULD, (SD-Z055) LA	tapering off. KE, (SD-Z056) MOODY, (SD-Z057) BRULE,	
HUTCHINSON, (SD-Z067) LINCOLN				
	03/14/21 12:00 CST 03/15/21 09:00 CST	0	Winter Storm	
	03/13/21 09:00 031	U		
	30RN, (SD-Z054) MINER, (SD-Z060) HANSON, (S	D-Z066) TURNER, (SD	Z068) BON HOMME, (SD-Z069) YANKTON,	
, , ,				
, ,, ,	03/14/21 18:00 CST	0	Winter Weather	
(SD-Z070) CLAY, (SD-Z071) UNION	03/15/21 07:00 CST	0		
(SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre circulated back into southeast South The rain changed to snow most quic		0 h Dakota over a two-da uring the morning and t toward Interstate 29 w	ry period. Precipitation early afternoon on March 14. rhich occurred during the	
(SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre circulated back into southeast South The rain changed to snow most quic evening. Snow became heavy at tim	03/15/21 07:00 CST ssure wandered from Colorado to eastern Sout h Dakota, which started as a period of rainfall d ckly in south central SD by midday, and slowest	0 h Dakota over a two-da uring the morning and t toward Interstate 29 w	ry period. Precipitation early afternoon on March 14. rhich occurred during the	
(SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre- circulated back into southeast South The rain changed to snow most quic evening. Snow became heavy at tim SOUTH DAKOTA, West	03/15/21 07:00 CST ssure wandered from Colorado to eastern Sout h Dakota, which started as a period of rainfall d ckly in south central SD by midday, and slowest es during the later evening and overnight, with (SD-Z029) SOUTHERN BLACK HILLS, (SD-Z041 D-Z046) MELLETTE	0 h Dakota over a two-da uring the morning and t toward Interstate 29 w snowfall rates up to 2 i	ay period. Precipitation early afternoon on March 14. which occurred during the nches per hour.	
SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre- circulated back into southeast South The rain changed to snow most quic evening. Snow became heavy at tim SOUTH DAKOTA, West	03/15/21 07:00 CST ssure wandered from Colorado to eastern Sout h Dakota, which started as a period of rainfall di ckly in south central SD by midday, and slowest es during the later evening and overnight, with (SD-Z029) SOUTHERN BLACK HILLS, (SD-Z041 D-Z046) MELLETTE 03/09/21 23:00 MST	0 h Dakota over a two-da uring the morning and t toward Interstate 29 w snowfall rates up to 2 i	y period. Precipitation early afternoon on March 14. hich occurred during the nches per hour.	
SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre- circulated back into southeast South The rain changed to snow most quic evening. Snow became heavy at tim SOUTH DAKOTA, West	03/15/21 07:00 CST ssure wandered from Colorado to eastern Sout h Dakota, which started as a period of rainfall d ckly in south central SD by midday, and slowest es during the later evening and overnight, with (SD-Z029) SOUTHERN BLACK HILLS, (SD-Z041 D-Z046) MELLETTE	0 h Dakota over a two-da uring the morning and t toward Interstate 29 w snowfall rates up to 2 i	ay period. Precipitation early afternoon on March 14. which occurred during the nches per hour.	
SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre- circulated back into southeast South The rain changed to snow most quice evening. Snow became heavy at tim SOUTH DAKOTA, West (SD-Z027) SOUTHERN FOOT HILLS, JACKSON, (SD-Z044) BENNETT, (SE	03/15/21 07:00 CST ssure wandered from Colorado to eastern Sout h Dakota, which started as a period of rainfall di ckly in south central SD by midday, and slowest es during the later evening and overnight, with (SD-Z029) SOUTHERN BLACK HILLS, (SD-Z041 D-Z046) MELLETTE 03/09/21 23:00 MST	0 h Dakota over a two-da uring the morning and t toward Interstate 29 w snowfall rates up to 2 i I) FALL RIVER, (SD-Z04 0 0	y period. Precipitation early afternoon on March 14. which occurred during the nches per hour. 42) OGLALA LAKOTA, (SD-Z043) Heavy Snow	
(SD-Z070) CLAY, (SD-Z071) UNION A large slow-moving area of low pre- circulated back into southeast South The rain changed to snow most quice evening. Snow became heavy at tim SOUTH DAKOTA, West (SD-Z027) SOUTHERN FOOT HILLS, JACKSON, (SD-Z044) BENNETT, (SE	03/15/21 07:00 CST ssure wandered from Colorado to eastern Sout h Dakota, which started as a period of rainfall di ckly in south central SD by midday, and slowest es during the later evening and overnight, with (SD-Z029) SOUTHERN BLACK HILLS, (SD-Z047 D-Z046) MELLETTE 03/09/21 23:00 MST 03/10/21 16:00 MST	0 h Dakota over a two-da uring the morning and t toward Interstate 29 w snowfall rates up to 2 i I) FALL RIVER, (SD-Z04 0 0	y period. Precipitation early afternoon on March 14. which occurred during the nches per hour. 42) OGLALA LAKOTA, (SD-Z043) Heavy Snow	

(SD-Z027) SOUTHERN FOOT HILLS, (SD-Z029) SOUTHERN BLACK HILLS, (SD-Z041) FALL RIVER, (SD-Z042) OGLALA LAKOTA, (SD-Z043)

IELLETTE 03/10/21 01:00 CST 03/10/21 17:00 CST ontral Plains, producing areas of the powest central South Dakota, with across eastern Oglala Lako 8) CENTRAL BLACK HILLS, (Structure) 03/14/21 04:00 MST 03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	here snowfall was ta and western Ja D-Z029) SOUTHE	s generally four to tockson Counties. I RN BLACK HILLS, 0 0	eight inches. Local
03/10/21 17:00 CST entral Plains, producing areas of the west central South Dakota, w and across eastern Oglala Lako 8) CENTRAL BLACK HILLS, (SE 03/14/21 04:00 MST 03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	here snowfall was ta and western Ja D-Z029) SOUTHE	0 oss southwestern s generally four to ackson Counties. I RN BLACK HILLS, 0 0 0	South Dakota. The eight inches. Local Lesser amounts fell over (SD-Z041) FALL RIVER, (SD-Z042)
entral Plains, producing areas of p west central South Dakota, w ind across eastern Oglala Lako 8) CENTRAL BLACK HILLS, (SI DTHILLS 03/14/21 04:00 MST 03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	here snowfall was ta and western Ja D-Z029) SOUTHE	oss southwestern s generally four to cckson Counties. I RN BLACK HILLS, 0 0	eight inches. Local Lesser amounts fell over (SD-Z041) FALL RIVER, (SD-Z042)
o west central South Dakota, w ind across eastern Oglala Lako 8) CENTRAL BLACK HILLS, (SI DTHILLS 03/14/21 04:00 MST 03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	here snowfall was ta and western Ja D-Z029) SOUTHE	s generally four to tockson Counties. I RN BLACK HILLS, 0 0	eight inches. Local Lesser amounts fell over (SD-Z041) FALL RIVER, (SD-Z042)
OTHILLS 03/14/21 04:00 MST 03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST		0 0 5	
03/14/21 04:00 MST 03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	EADE CO PLAIN	0 5	Blizzard
03/15/21 00:00 MST AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	IEADE CO PLAIN	0 5	DIZZAIU
AINS, (SD-Z073) SOUTHERN M 03/14/21 05:00 MST	EADE CO PLAIN	6	
03/14/21 05:00 MST	IEADE CO PLAIN		
		0	
03/15/21 00:00 MST			Winter Weather
		0	
ENNETT, (SD-Z046) MELLETTE), (SD-Z049) TRIPP	ENNINGTON CO PLAINS, (SD-Z032) P, (SD-Z072) STURGIS / PIEDMONT
03/14/21 10:00 MST		0	Winter Storm
03/13/21 08:00 M31		0	
southern South Dakota during t d off during the late night and i o feet over parts of the southerr	the morning and in morning hours. Sin Black Hills and t	nidday hours, witl nowfall amounts o ar southwestern S	h the most impactful snow of six to 12 inches were South Dakota. The heavy,
HILLS, (SD-Z026) RAPID CITY, 130) CUSTER CO PLAINS, (SD-2 43) JACKSON, (SD-Z044) BENN	(SD-Z027) SOUTH 2031) PENNINGT(IETT, (SD-Z046) N	IERN FOOT HILLS ON CO PLAINS, (SI IELLETTE, (SD-ZO	S, (SD-Z028) CENTRAL BLACK HILLS, D-Z032) HAAKON, (SD-Z041) FALL 47) TODD, (SD-Z049) TRIPP,
03/29/21 03:00 MST		0	High Wind (MAX 70 kt)
03/29/21 19:00 MST		0	
HILLS, (SD-Z026) RAPID CITY, 130) CUSTER CO PLAINS, (SD-2 43) JACKSON, (SD-Z044) BENN 5, (SD-Z073) SOUTHERN MEAD 03/29/21 10:30 CST 03/29/21 17:00 CST arly morning through the late of	(SD-Z027) SOUTH 2031) PENNINGTO IETT, (SD-Z046) N IE CO PLAINS, (S lay. Strong west t	HERN FOOT HILLS ON CO PLAINS, (S IELLETTE, (SD-Z0 D-Z074) HERMOSA 0 0 0	s, (SD-Z028) CENTRAL BLACK HILLS, D-Z032) HAAKON, (SD-Z041) FALL 47) TODD, (SD-Z049) TRIPP, A FOOTHILLS High Wind (MAX 70 kt) s developed during the
	03/15/21 08:00 MST D25) NORTHERN FOOT HILLS, (ENNETT, (SD-Z046) MELLETTE 03/14/21 12:00 CST 03/15/21 10:00 CST stern and south central South D southern South Dakota during id off during the late night and id offet over parts of the southern D mph, produced blizzard or new D-Z012) BUTTE, (SD-Z013) NOF HILLS, (SD-Z026) RAPID CITY, D30) CUSTER CO PLAINS, (SD-2043) BUTHERN MEAD 03/29/21 03:00 MST 03/29/21 19:00 MST D-Z012) BUTTE, (SD-Z013) NOF HILLS, (SD-Z026) RAPID CITY, D30) CUSTER CO PLAINS, (SD-2044) BENN S, (SD-Z073) SOUTHERN MEAD 03/29/21 19:00 MST 03/29/21 10:30 CST 03/29/21 17:00 CST arly morning through the late of	03/15/21 08:00 MST D25) NORTHERN FOOT HILLS, (SD-Z026) RAPID ENNETT, (SD-Z046) MELLETTE, (SD-Z047) TODD 03/14/21 12:00 CST 03/15/21 10:00 CST stern and south central South Dakota, especially southern South Dakota during the morning and r d off during the late night and morning hours. So b feet over parts of the southern Black Hills and f D mph, produced blizzard or near blizzard conditi D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE (HILLS, (SD-Z026) RAPID CITY, (SD-Z027) SOUTH 03/29/21 03:00 MST 03/29/21 19:00 MST D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE (HILLS, (SD-Z026) RAPID CITY, (SD-Z027) SOUTH 03/29/21 19:00 MST 03/29/21 19:00 MST D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE (HILLS, (SD-Z026) RAPID CITY, (SD-Z027) SOUTH 03/29/21 19:00 MST 03/29/21 19:00 MST 03/29/21 19:00 MST 03/29/21 10:30 CST 03/29/21 17:00 CST arly morning through the late day. Strong west t	03/15/21 08:00 MST 0 025) NORTHERN FOOT HILLS, (SD-Z026) RAPID CITY, (SD-Z031) P ENNETT, (SD-Z046) MELLETTE, (SD-Z047) TODD, (SD-Z049) TRIPF 03/14/21 12:00 CST 0 03/15/21 10:00 CST 0 stern and south central South Dakota, especially the Black Hills ar southern South Dakota during the morning and midday hours, with d off during the late night and morning hours. Snowfall amounts of pet over parts of the southern Black Hills and far southwestern S 0 mph, produced blizzard or near blizzard conditions across parts D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z HILLS, (SD-Z026) RAPID CITY, (SD-Z027) SOUTHERN FOOT HILLS 03/29/21 03:00 MST 0 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 19:00 MST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 10:30 CST 0 D-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z074) HERMOS/ 03/29/21 10:30 CST 0

winds also helped spread significant wildfires near Mount Rushmore and just west of Rapid City.

(SD-Z001) HARDING, (SD-Z002) PERKINS, (SD-Z012) BUTTE, (SD-Z013) NORTHERN MEADE CO PLAINS, (SD-Z014) ZIEBACH, (SD-Z032) HAAKON

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/30/21 01:00 MST		0	High Wind (MAX 58 kt)
	03/30/21 17:00 MST		0	

Strong northwesterly winds redeveloped across far northwestern South Dakota early in the morning and across the rest of northwestern South Dakota late in the morning. Wind gusts of 60 to near 70 mph were recorded across the area through the mid to late afternoon.

	4 07 501		
AWRENCE COUNTY 1.0 S ST JOSEPH [35.04	4, -87.50] 03/16/21 01:40 CST	0	Hail (1.00 in)
	03/16/21 01:40 CST	0	Hail (1.00 in) Source: Emergency Manager
	03/10/21 01:40 031	0	Source. Enlergency Manager
Scattered showers and thunderstorms affected	Middle Tennessee during the early	morning hours of March	16th, a few of which
became strong to severe. One report of large ha	il was received.		
ICKMAN COUNTY CENTERVILLE [35.78, -87	.47]		
	03/17/21 09:36 CST	2K	Lightning
	03/17/21 09:36 CST	0	Source: Public
ightning struck a tree, which caused the tree to fa	all onto a shed and destroy it.		
Scattered showers and thunderstorms affected	Middle Tennessee during the early	morning hours of March	17th, a few of which
became strong. A report of lightning that resulte		-	
	05.001		
WARREN COUNTY 3.0 NE MORRISON [35.63,	-85.88] 03/25/21 14:40 CST	0	Hail (0.88 in)
	03/25/21 14:40 CST	0	Source: Social Media
Spotter report of nickel sized hail near Morrison.			
MARSHALL COUNTY 1.9 SW CLAY HILL [35.5	55, -86.71]		
	03/25/21 14:45 CST	5K	Thunderstorm Wind (EG 50 kt)
	03/25/21 14:45 CST	0	Source: Amateur Radio
A box truck was flipped over 2.5 miles south of He	nry Horton State Park		
	any nonon otate r ant.		
WILLIAMSON COUNTY BENDING CHESTNUT	[35.87, -87.10]		
	03/25/21 15:10 CST	0	Hail (1.00 in)
	03/25/21 15:10 CST	0	Source: Social Media
Spotter report of quarter size hail in Rending Che	estnut		
rSpotter report of quarter size hail in Bending Che	estnut.		
ISpotter report of quarter size hail in Bending Che WILLIAMSON COUNTY 1.6 WNW FRANKLIN [
		0	Hail (1.00 in)
	35.93, -86.93]	0 0	Hail (1.00 in) Source: Social Media
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST		
	35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST		
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST /en.		
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST /en.		
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST /en. EL [36.00, -86.89]	0	Source: Social Media
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST //en. EL [36.00, -86.89] 03/25/21 15:20 CST 03/25/21 15:20 CST	0	Source: Social Media Hail (1.25 in)
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [Social media report of quarter size hail in Westhaw WILLIAMSON COUNTY 2.1 N BERRYS CHAPE	35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST /en. EL [36.00, -86.89] 03/25/21 15:20 CST 03/25/21 15:20 CST id.	0	Source: Social Media Hail (1.25 in)
WILLIAMSON COUNTY 1.6 WNW FRANKLIN [Social media report of quarter size hail in Westhaw	35.93, -86.93] 03/25/21 15:15 CST 03/25/21 15:15 CST //en. EL [36.00, -86.89] 03/25/21 15:20 CST 03/25/21 15:20 CST id.	0	Source: Social Media Hail (1.25 in)

TSpotter report of trees and power lines down in Green Hills at Shackleford Road and Granny White Pike.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DAVIDSON COUNTY 0.5 NE OAK HILL	· · ·			
	03/25/21 15:28 CST		0	Hail (1.50 in)
Several tSpotter reports of quarter to half do	03/25/21 15:28 CST		0	Source: Social Media
DAVIDSON COUNTY 0.6 NW BERRY HI	LL [36.12, -86.78] 03/25/21 15:29 CST		5K	Thunderstorm Wind (EG 52 kt)
	03/25/21 15:29 CST		0	Source: Social Media
Spotter report of a large tree down on a ho	me off of Elliott Avenue and Inverne	ess Avenue.		
DAVIDSON COUNTY 1.6 NE OAK HILL				
	03/25/21 15:29 CST		0	Hail (1.50 in)
	03/25/21 15:29 CST		0	Source: Social Media
Spotter report of 1.5" hail near the intersec	tion of Brightwood Avenue and Lor	ibardy Avenue.		
DAVIDSON COUNTY 1.9 SE NASHVILLI	E [36.15, -86.76], 0.3 WSW MAPLEV 03/25/21 15:30 CST	WOOD [36.23, -86	.73] 0.50M	Thunderstorm Wind (EG 74 kt)
	03/25/21 15:35 CST		0.001	Source: NWS Storm Survey
ell onto homes, including one house in the East Nashville was blown down. Many ware poles and lines were also blown down. Wind	house buildings and other business Is were estimated up to 85 mph.	-		
DAVIDSON COUNTY FOREST HILLS [3	03/25/21 15:30 CST		0	Hail (1.25 in)
	03/25/21 15:30 CST		0	Source: Social Media
Spotter report of 1.25" hail in Forest Hills.				
DAVIDSON COUNTY 1.6 ESE NASHVIL				
	03/25/21 15:32 CST 03/25/21 15:32 CST		5K 0	Thunderstorm Wind (EG 60 kt) Source: Social Media
Nindows were broken and exterior damage	occurred to the Marshall & Bruce P	rinting Co. buildin	g on Davidson Sti	reet in East Nashville.
DAVIDSON COUNTY 2.1 E NASHVILLE				
	03/25/21 15:32 CST		5K	Thunderstorm Wind (EG 50 kt)
	03/25/21 15:32 CST		0	Source: Social Media
arge trees down across Shelby Park in Ea	st Nashville.			
DAVIDSON COUNTY 2.3 WSW NASHVII	LE CORNELIA F [36.17, -86.74] 03/25/21 15:32 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/25/21 15:32 CST		0	Source: Social Media
A large tree was reported down on 19th Stre	eet and Eastside Avenue.			
DAVIDSON COUNTY 1.1 WNW NASHVI				
	03/25/21 15:33 CST		5K	Thunderstorm Wind (EG 50 kt)
	03/25/21 15:33 CST		0	Source: Social Media
Free limbs and power lines down near Rose	bank Elementary School.			
DAVIDSON COUNTY 1.6 WNW NASHVI			5K	Thunderstorm Wind (EC 52 kt)
	03/25/21 15:34 CST		5K	Thunderstorm Wind (EG 52 kt)
	03/25/21 15:34 CST		0	Source: Social Media

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
arge trees down in East Nashville near	Riverside Drive and Carter Avenue.			
AVIDSON COUNTY 0.5 WSW MAPL	• • •			
	03/25/21 15:36 CST		5K	Thunderstorm Wind (EG 60 kt)
	03/25/21 15:36 CST		0	Source: Social Media
Spotter report of multiple large trees do	wn on Burrus Street and Porsha Drive bet	ween Curdwoo	od Blvd and Broadr	noor Drive in Inglewood.
AVIDSON COUNTY 1.4 NW INGLEV	• • •			
	03/25/21 15:36 CST		0	Hail (1.25 in)
	03/25/21 15:36 CST		0	Source: Trained Spotter
rained spotter reported half dollar size h	nail on Maplewood Trace by Maplewood Hi	igh School.		
AVIDSON COUNTY GOODLETTSVI	LLE [36.32, -86.72]			
	03/25/21 15:42 CST		0	Hail (1.00 in)
	03/25/21 15:42 CST		0	Source: Broadcast Media
Quarter size hail reported in Goodlettsvill	e.			
UMNER COUNTY COTTONTOWN [36.45, -86.53]			
	03/25/21 15:51 CST		0	Hail (1.50 in)
	03/25/21 15:51 CST		0	Source: Social Media
Spotter report of 1.5" hail in Cottontown	ι.			
UMNER COUNTY 2.9 SSE CHERRY	MOUND ARPT [36.49, -86.59]			
	03/25/21 15:52 CST		0	Hail (2.00 in)
	03/25/21 15:52 CST		0	Source: Social Media
Spotter report of 2" hail near Cottontown	n in the 37048 zip code.			
SUMNER COUNTY PORTLAND [36.5	0 06 501			
SUMMER COUNTY FORTLAND [36.5	03/25/21 15:57 CST		0	Hail (1.50 in)
	03/25/21 15:57 CST		0	Source: Social Media
Spotter report of 1.5" hail in Portland.				
	[36.59, -86.44], 1.5 NNW HIGHLAND [36.	6586 431		
	03/25/21 15:59 CST		0.20M	Thunderstorm Wind (EG 74 kt)
	03/25/21 16:03 CST	4	0	Source: NWS Storm Survey
around Cook Road and Highway 259, do	aused severe wind damage east of Portlan zens of trees were blown down with some ns and outbuildings were damaged or dest	falling onto ho	ouses and blocking	roads. Several homes suffered roof
VAYNE COUNTY 2.4 W FORTY EIGH	IT CREEK BR [35.33, -87.71], 5.0 NNE NO	RTH HIGHLA		
	03/25/21 18:30 CST	1	0.30M 0	Tornado (EF2, L: 8.95 mi , W: 350 yd)
	03/25/21 18:42 CST	1	0	Source: NWS Storm Survey
apidly as it tracked through neighborhoo refore the tornado moved across Steele ninor injury. Five high power TVA electri rortheastward, the tornado destroyed a b	t northeast of the city of Waynesboro betw ods along Highway 99. A few trees and out Street, Hassell Drive, High Street, and Nat cal steel poles were bent to the ground in t parn on York Road and damaged several h or a total of 22.2 miles across northeast W	buildings were tural Bridge Ro this area, knoo nomes on Fort	blown down and c bad, taking the root king out power to a yeight Creek Road	lestroyed at the beginning of the track is off several homes and causing one all of Wayne County. Continuing . The tornado then moved through rural,
-	es before finally lifting around 4 miles north	west of Summ	ertown.	
Counties, blowing down hundreds of tree	es before finally lifting around 4 miles north		ertown.	
Counties, blowing down hundreds of tree			ertown. 20K	Tornado (EF0, L: 7.80 mi , W: 100 yd)

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

A strong EF-2 tornado touched down just northeast of the city of Waynesboro between Highway 64 and Highway 99. The tornado increased in intensity rapidly as it tracked through neighborhoods along Highway 99. A few trees and outbuildings were blown down and destroyed at the beginning of the track before the tornado moved across Steele Street, Hassell Drive, High Street, and Natural Bridge Road, taking the roofs off several homes and causing one minor injury. Five high power TVA electrical steel poles were bent to the ground in this area, knocking out power to all of Wayne County. Continuing northeastward, the tornado destroyed a barn on York Road and damaged several homes on Fortyeight Creek Road. The tornado then moved through rural, forested and hilly terrain with few roads for a total of 22.2 miles across northeast Wayne, extreme southern Lewis, and extreme northwestern Lawrence Counties, blowing down hundreds of trees before finally lifting around 4 miles northwest of Summertown.

LAWRENCE COUNTY 4.0 WNW BARNESVILLE [35.44, -87.45], 2.6 NW BARNESVI	ILLE [35.46, -87.41]	
03/25/21 18:52 CST	10K	Tornado (EF0, L: 2.28 mi , W: 100 yd)
03/25/21 18:54 CST	0	Source: NWS Storm Survey

A strong EF-2 tornado touched down just northeast of the city of Waynesboro between Highway 64 and Highway 99. The tornado increased in intensity rapidly as it tracked through neighborhoods along Highway 99. A few trees and outbuildings were blown down and destroyed at the beginning of the track before the tornado moved across Steele Street, Hassell Drive, High Street, and Natural Bridge Road, taking the roofs off several homes and causing one minor injury. Five high power TVA electrical steel poles were bent to the ground in this area, knocking out power to all of Wayne County. Continuing northeastward, the tornado destroyed a barn on York Road and damaged several homes on Fortyeight Creek Road. The tornado then moved through rural, forested and hilly terrain with few roads for a total of 22.2 miles across northeast Wayne, extreme southern Lewis, and extreme northwestern Lawrence Counties, blowing down hundreds of trees before finally lifting around 4 miles northwest of Summertown.

LEWIS COUNTY 4.3 ENE NAPIER [35.46, -87.41], 7.4 ENE NAPIER [35.48, -87.36]		
03/25/21 18:54 CST	20K	Tornado (EF0, L: 3.09 mi , W: 100 yd)
03/25/21 18:59 CST	0	Source: NWS Storm Survey

A strong EF-2 tornado touched down just northeast of the city of Waynesboro between Highway 64 and Highway 99. The tornado increased in intensity rapidly as it tracked through neighborhoods along Highway 99. A few trees and outbuildings were blown down and destroyed at the beginning of the track before the tornado moved across Steele Street, Hassell Drive, High Street, and Natural Bridge Road, taking the roofs off several homes and causing one minor injury. Five high power TVA electrical steel poles were bent to the ground in this area, knocking out power to all of Wayne County. Continuing northeastward, the tornado destroyed a barn on York Road and damaged several homes on Fortyeight Creek Road. The tornado then moved through rural, forested and hilly terrain with few roads for a total of 22.2 miles across northeast Wayne, extreme southern Lewis, and extreme northwestern Lawrence Counties, blowing down hundreds of trees before finally lifting around 4 miles northwest of Summertown.

RUTHERFORD COUNTY 2.2 NW ROCKY FORK [35.95, -86.61], 1.8 NW ROCK SPGS [35.97, -86.57]	
03/25/21 19:11 CST	50K	Tornado (EF1, L: 2.23 mi , W: 100 yd)
03/25/21 19:14 CST	0	Source: NWS Storm Survey

A brief EF-1 tornado touched down in western Smyrna and moved northeast through a residential area along Rock Springs Road. Dozens of houses sustained minor to moderate roof damage in 3 different neighborhoods. The tornado lifted just before reaching I-24.

WILSON COUNTY 1.8 SE VESTA [36.05, -86.40], 1.8 WNW HURRICANE [36.06, -86.35]		
03/25/21 19:25 CST	50K	Tornado (EF0, L: 3.20 mi , W: 75 yd)
03/25/21 19:28 CST	0	Source: NWS Storm Survey

A brief EF-0 tornado touched down near the Nashville Superspeedway and continued northeast, lifting just before reaching Highway 231 and the Cedars of Lebanon State Park. Mostly downed trees and broken large branches were observed. Several outbuildings had some minor roof damage including a few barns.

BEDFORD COUNTY 1.3 WNW MT HERMAN [35.38,	-86.50]		
03/	3/25/21 20:22 CST	5K	Thunderstorm Wind (EG 52 kt)
03/	3/25/21 20:22 CST	0	Source: Social Media

Tree and power lines were blown down on Hawthorne Hill Road.

A potent weather system on March 25, 2021 led to an outbreak of supercells and tornadoes across Mississippi, Alabama, Georgia, and Tennessee, some of which were strong to violent. Across Middle Tennessee, a left-moving or anticyclonic supercell caused dozens of reports of large hail and wind damage from the Nashville metro northward to the Kentucky border during the afternoon. Later in the evening, additional supercell thunderstorms developed and spawned three tornadoes in Wayne, Lewis, Lawrence, and Rutherford Counties, as well as more reports of hail and wind damage.

HICKMAN COUNTY 1.8 WNW AETNA [35.66, -87.55]			
03/27/21 04:18 CST	0	Hail (1.25 in)	
03/27/21 04:18 CST	0	Source: Social Media	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEATHAM COUNTY 2.3 SW PLEASANT VIEW	V [36.38, -87.06]			
	03/27/21 04:58 CST		0	Hail (0.88 in)
	03/27/21 04:58 CST		0	Source: Trained Spotter
Trained spotter report of nickel size hail.				
WILLIAMSON COUNTY 5.0 NE MALLORYS [36			0	
	03/27/21 05:36 CST 03/27/21 05:36 CST		0 0	Hail (1.00 in) Source: Amateur Radio
			0	Source. Amateur Nadio
Quarter size hail was reported at 9475 Smithson L	ane.			
DAVIDSON COUNTY 0.4 NNW RURAL HILL [3				
	03/27/21 05:48 CST		0	Hail (1.00 in)
	03/27/21 05:48 CST		0	Source: Social Media
Quarter size hail was reported on Anderson Road.				
WILLIAMSON COUNTY FAIRVIEW [35.98, -87.	-			
	03/27/21 06:08 CST		0	Hail (0.75 in)
	03/27/21 06:08 CST		0	Source: Public
Report of 0.75" hail in Fairview.				
WILSON COUNTY LEBANON [36.22, -86.30]				
	03/27/21 06:09 CST		0	Hail (1.00 in)
	03/27/21 06:09 CST		0	Source: Public
Quarter size hail was reported in Lebanon.				
WILSON COUNTY 2.3 E LEBANON [36.22, -86.	26]			
	03/27/21 06:15 CST		0	Hail (1.00 in)
	03/27/21 06:15 CST		0	Source: NWS Employee
A NWS employee reported quarter size hail just no	rtheast of Lebanon.			
WILLIAMSON COUNTY FAIRVIEW [35.98, -87.	12]			
	03/27/21 06:33 CST		0	Hail (0.88 in)
	03/27/21 06:33 CST		0	Source: Trained Spotter
Nickel size hail fell near Fairview.				
WILLIAMSON COUNTY THOMPSONS STATIO	N [35.80, -86.92]			
	03/27/21 07:05 CST		0	Hail (1.00 in)
	03/27/21 07:05 CST		0	Source: Trained Spotter
MAURY COUNTY 1.4 NE KEDRON [35.71, -86.9	90], 1.4 ENE KEDRON [35.7	'1, -86.90], 2.7 NE I	(EDRON [35.72, -8	6.88], 2.6 NE KEDRON [35.72, -86.88]
	03/27/21 10:23 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 10:23 CST		0	Source: Emergency Manager
A few roads in Spring Hill were closed due to high	water, including Tom Lunn F	Road at Port Royal	Road and Rice Ro	ad at Derryberry Lane.
RUTHERFORD COUNTY 0.7 NNW ROCKVALE	[35.76, -86.55], 1.0 ESE RC)CKVALE [35.75, -	36.53], 1.7 ENE BA	RFIELD [35.79, -86.42], 2.6 S
MURFREESBORO [35.81, -86.42]	02/07/04 44:00 007		0	Fleeh Fleed (due to Lleeur, Prin)
	03/27/21 14:20 CST 03/27/21 16:00 CST		0	Flash Flood (due to Heavy Rain)
			0	Source: Social Media

Several roads were flooded and impassable in southwest Rutherford County, including areas around Rockvale where water rescues were conducted from vehicles, Armstrong Valley near Yeargan Road, and Barfield Road along the Stones River.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MAURY COUNTY 0.3 NNE SPRING HILL [35	5.75, -86.93], 0.5 ENE SPRING	HILL [35.75, -86.9	2], 0.5 ENE SPRING	G HILL [35.75, -86.92], 0.2 NNE SPRING
HILL [35.75, -86.93]	03/27/21 14:27 CST		0	Flood (due to Heavy Rain)
	03/27/21 14:27 CST		0	Source: Social Media
Portions of Duplex Road near Highway 31 were	flooded.			
OVERTON COUNTY LOVEJOY [36.20, -85.1	71			
· · · · · · · · · · · · · · · · · · ·	03/27/21 16:48 CST		0	Hail (0.75 in)
	03/27/21 16:48 CST		0	Source: Social Media
Dime to penny size hail was reported in Lovejoy	1.			
ENTRESS COUNTY CLARKRANGE [36.18	85.021			
	03/27/21 17:05 CST		0	Hail (0.75 in)
	03/27/21 17:05 CST		0	Source: Public
MAURY COUNTY COLUMBIA [35.62, -87.05	03/27/21 17:41 CST		0	Hail (1.25 in)
	03/27/21 17:41 CST		0	Source: Social Media
MAURY COUNTY 1.7 SW SPRING HILL [35.	=		0	
	03/27/21 17:45 CST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 17:45 CST		0	Source: Social Media
	a in opinig i in on inginia, o i			
			0 0	Hail (1.00 in) Source: Social Media
MAURY COUNTY 3.0 SE SPRING HILL [35.7	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST		0	
MAURY COUNTY 3.0 SE SPRING HILL [35.7	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST		0	
MAURY COUNTY 3.0 SE SPRING HILL [35.7	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93]		0 0	Source: Social Media
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST		0 0 0	Source: Social Media Hail (1.00 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST		0 0 0 0	Source: Social Media Hail (1.00 in) Source: Trained Spotter
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST		0 0 0	Source: Social Media Hail (1.00 in)
Photo and report showed 5 power poles snappe MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 WILLIAMSON COUNTY 1.1 NW BETHESDA	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST .[35.78, -86.81] 03/27/21 17:53 CST		0 0 0 0 0	Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.4 WILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST .[35.78, -86.81] 03/27/21 17:53 CST 03/27/21 17:53 CST		0 0 0 0 0	Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.4 WILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST .[35.78, -86.81] 03/27/21 17:53 CST 03/27/21 17:53 CST		0 0 0 0 0	Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 WILLIAMSON COUNTY 1.1 NW BETHESDA	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST .[35.78, -86.81] 03/27/21 17:53 CST 03/27/21 17:53 CST 03/27/21 17:53 CST		0 0 0 0 0 0	Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST 03/27/21 17:55 CST		0 0 0 0 0 0 0	Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST -86.80]			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST 03/27/21 17:55 CST -86.80] 03/27/21 17:56 CST			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 WILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST -86.80]			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda. MILLIAMSON COUNTY 2.3 W DUPLEX [35.7 MILLIAMSON COUNTY BETHESDA [35.77,	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST -86.80] 03/27/21 17:56 CST 03/27/21 17:56 CST			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda. MILLIAMSON COUNTY 2.3 W DUPLEX [35.7 MILLIAMSON COUNTY BETHESDA [35.77,	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST -86.80] 03/27/21 17:56 CST 03/27/21 17:56 CST			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.4 WILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda.	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST -86.80] 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in) Source: Social Media
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda. MILLIAMSON COUNTY 2.3 W DUPLEX [35.77, MILLIAMSON COUNTY BETHESDA [35.77,	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 18:03 CST 03/27/21 18:03 CST 03/27/21 18:03 CST			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (2.25 in)
MAURY COUNTY 3.0 SE SPRING HILL [35.7 MAURY COUNTY SPRING HILL [35.75, -86.9 MILLIAMSON COUNTY 1.1 NW BETHESDA Reported on Reed Road in Bethesda. MILLIAMSON COUNTY 2.3 W DUPLEX [35.7 MILLIAMSON COUNTY BETHESDA [35.77,	72, -86.89] 03/27/21 17:52 CST 03/27/21 17:52 CST 93] 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:52 CST 03/27/21 17:53 CST 03/27/21 17:55 CST 03/27/21 17:55 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 17:56 CST 03/27/21 18:03 CST 03/27/21 18:03 CST 03/27/21 18:03 CST			Source: Social Media Hail (1.00 in) Source: Trained Spotter Hail (1.50 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (1.75 in) Source: Social Media Hail (2.25 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 18:05 CST		0	Hail (1.50 in)
	03/27/21 18:05 CST		0	Source: Social Media
AURY COUNTY 0.5 ENE BETHEL [35.80, -8	7.11], 0.8 NE BETHEL [35.81,	-87.11], 1.7 E TH	ETA [35.78, -87.02]], 0.6 ENE SPRING HILL [35.75, -86.92],
0.9 SSE SPRING HILL [35.74, -86.92]	03/27/21 18:07 CST	1	0.33M	Flash Flood (due to Heavy Rain)
	03/27/21 19:09 CST		0	Source: Emergency Manager
Significant flash flooding affected far northern Ma Leipers Creek Road was swept through the culve west of Spring Hill, and Duplex Road between Hig of Walmart in Spring Hill on Highway 31.	rt and drowned. Several road	s were flooded an	d closed, including	Fairview Road at Les Robinson Road
Direct Fatalities: F46OU				
RUTHERFORD COUNTY 2.4 NNE PLAINVIEW	V [35.73, -86.35]			
	03/27/21 18:24 CST		0	Hail (1.25 in)
	03/27/21 18:24 CST		0	Source: Social Media
Measured 1.25" hail on Buzzard Branch Drive in	Christiana.			
COFFEE COUNTY BEECH GROVE [35.63, -86	5.25]			
	03/27/21 18:40 CST		0	Hail (1.50 in)
	03/27/21 18:40 CST		0	Source: Trained Spotter
	7.54], 1.8 NW AETNA [35.67,	-87.54], 0.8 SSE I	ORNERTOWN [3	5.66, -87.59], 1.3 SSE HORNERTOWN
HICKMAN COUNTY 1.6 NW AETNA [35.66, -8			-	
35.65, -87.59]	03/27/21 18:51 CST 03/27/21 18:51 CST	hy Road near Arn	0 0 Dld Road and Hight	Flash Flood (due to Heavy Rain) Source: Emergency Manager way 100 West.
[35.65, -87.59] Several roads were flooded and closed across Hi	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus	hy Road near Arn	0	Source: Emergency Manager
[35.65, -87.59] Several roads were flooded and closed across Hi	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05]	hy Road near Arn	0 old Road and High	Source: Emergency Manager way 100 West.
RICKMAN COUNTY 1.6 NW AETNA [35.66, -8 [35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [38 Quarter size hail reported on Highway 53 in south	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST	hy Road near Arn	0 Did Road and Hight	Source: Emergency Manager way 100 West. Hail (1.00 in)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST nern Cannon County.	hy Road near Arn	0 Did Road and Hight	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST	hy Road near Arn	0 old Road and Highy 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST nern Cannon County. 5.78, -86.05]	hy Road near Arn	0 old Road and Highy 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST	hy Road near Arn	0 old Road and Highy 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [38 Quarter size hail reported on Highway 53 in south	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST		0 old Road and High 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [34 Dime to quarter size hail reported in Woodbury.	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 35.80, -86.50], 2.1 SSW OVER REESBORO ARPT [35.87, -8	ALL [35.79, -86.50	0 old Road and High 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [34 Dime to quarter size hail reported in Woodbury.	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST errn Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 35.80, -86.50], 2.1 SSW OVER REESBORO ARPT [35.87, -8 03/27/21 19:19 CST	ALL [35.79, -86.50	0 old Road and Hight 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LL [35.80, -86.46], 0.7 SE IPT [35.87, -86.39] Flood (due to Heavy Rain)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [34 Dime to quarter size hail reported in Woodbury.	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 35.80, -86.50], 2.1 SSW OVER REESBORO ARPT [35.87, -8	ALL [35.79, -86.50	0 old Road and High 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [38 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [38 Dime to quarter size hail reported in Woodbury. RUTHERFORD COUNTY 1.8 SW OVERALL [3 MURFREESBORO [35.84, -86.41], 0.6 SW MURF	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 55.80, -86.50], 2.1 SSW OVER FREESBORO ARPT [35.87, -8 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 old Road and Highy 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LI [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [32 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [32 Dime to quarter size hail reported in Woodbury. Dime to quarter size hail reported in Woodbury. RUTHERFORD COUNTY 1.8 SW OVERALL [3 MURFREESBORO [35.84, -86.41], 0.6 SW MURF Street flooding was reported on several roads in I Drive, Molloy Lane at Bridge Avenue, and Heritag	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 55.80, -86.50], 2.1 SSW OVER FREESBORO ARPT [35.87, -8 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST Murfreesboro including East C ge Park Drive at Ward Drive.	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 old Road and Highy 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LI [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue
35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [34 Dime to quarter size hail reported in Woodbury. CUINER TO QUARTY 1.8 SW OVERALL [3 MURFREESBORO [35.84, -86.41], 0.6 SW MURF Street flooding was reported on several roads in I Drive, Molloy Lane at Bridge Avenue, and Heritag	03/27/21 18:51 CST 03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST Murfreesboro including East C ge Park Drive at Ward Drive. 86.13] 03/27/21 19:32 CST	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 old Road and High 0 0 0 0 0 0 0 0 0 0 0 1.6 SE OVERAL RFREESBORO AR 0 0 0 d at New Salem Hig 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LL [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue ghway, Saint Andrews Drive at Genoa Hail (1.50 in)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [34 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [34 Dime to quarter size hail reported in Woodbury.	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 55.80, -86.50], 2.1 SSW OVER REESBORO ARPT [35.87, -8 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST Murfreesboro including East C ge Park Drive at Ward Drive. 56.13]	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 Did Road and Hight 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LL [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue ghway, Saint Andrews Drive at Genoa
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [32 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [32 Dime to quarter size hail reported in Woodbury. RUTHERFORD COUNTY 1.8 SW OVERALL [3 MURFREESBORO [35.84, -86.41], 0.6 SW MURF Street flooding was reported on several roads in I Drive, Molloy Lane at Bridge Avenue, and Heritag	03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST hern Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 55.80, -86.50], 2.1 SSW OVER FREESBORO ARPT [35.87, -8 03/27/21 19:19 CST 03/27/21 19:19 CST Murfreesboro including East C ge Park Drive at Ward Drive. 56.13] 03/27/21 19:32 CST 03/27/21 19:32 CST	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 old Road and High 0 0 0 0 0 0 0 0 0 0 0 1.6 SE OVERAL RFREESBORO AR 0 0 0 d at New Salem Hig 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LL [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue ghway, Saint Andrews Drive at Genoa Hail (1.50 in)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [32 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [32 Dime to quarter size hail reported in Woodbury. RUTHERFORD COUNTY 1.8 SW OVERALL [3 MURFREESBORO [35.84, -86.41], 0.6 SW MURF Street flooding was reported on several roads in f Drive, Molloy Lane at Bridge Avenue, and Heritag CANNON COUNTY HOLLOW SPGS [35.68, -8	03/27/21 18:51 CST 03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST erm Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:32 CST 03/27/21 19:32 CST 03/27/21 19:32 CST 03/27/21 19:32 CST	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 old Road and High 0 0 0 0 0 0 0 0 0 0 0 1.6 SE OVERAL RFREESBORO AR 0 0 0 d at New Salem Hig 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LL [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue ghway, Saint Andrews Drive at Genoa Hail (1.50 in)
[35.65, -87.59] Several roads were flooded and closed across Hi CANNON COUNTY 2.3 NNE SHEYBOGAN [32 Quarter size hail reported on Highway 53 in south CANNON COUNTY 2.4 NNE SHEYBOGAN [32 Dime to quarter size hail reported in Woodbury. Dime to quarter size hail reported in Woodbury. RUTHERFORD COUNTY 1.8 SW OVERALL [3 MURFREESBORO [35.84, -86.41], 0.6 SW MURF Street flooding was reported on several roads in I Drive, Molloy Lane at Bridge Avenue, and Heritage CANNON COUNTY HOLLOW SPGS [35.68, -8 Social media report of ping pong size hail near He	03/27/21 18:51 CST 03/27/21 18:51 CST 03/27/21 18:51 CST ckman County including Brus 5.78, -86.05] 03/27/21 19:05 CST 03/27/21 19:05 CST erm Cannon County. 5.78, -86.05] 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:07 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:19 CST 03/27/21 19:32 CST 03/27/21 19:32 CST 03/27/21 19:32 CST 03/27/21 19:32 CST	ALL [35.79, -86.56 6.39], 0.7 SW MUI	0 old Road and High 0 0 0 0 0 0 0 0 0 0 0 1.6 SE OVERAL RFREESBORO AR 0 0 0 d at New Salem Hig 0	Source: Emergency Manager way 100 West. Hail (1.00 in) Source: Social Media Hail (1.00 in) Source: 911 Call Center LL [35.80, -86.46], 0.7 SE PT [35.87, -86.39] Flood (due to Heavy Rain) Source: Fire Department/Rescue ghway, Saint Andrews Drive at Genoa Hail (1.50 in)

	Storm Data and Unusua	ii weather F	nenomena -	· March 2021
ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WHITE COUNTY 1.5 E CUMMINGS [35	•	8, -85.41], 2.2 WN	W LOST CREEK [3	5.89, -85.39], 0.8 NNW FINDLAY
35.96, -85.49], 1.5 ENE HENSLEYS CHA	PEL [35.93, -85.50] 03/27/21 20:20 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 21:31 CST		0	Source: Trained Spotter
few roads were flooded across Sparta ir Creek Road.	ncluding Skyline Drive and Hickory Va	alley Road. South	east of Sparta, two	to three feet of water covered Lost
ANNON COUNTY 1.1 ESE GASSAW	AY [35.93, -85.98], 2.3 WNW AUBUR	NTOWN [35.96, -	86.14], 2.3 W AUBL	JRNTOWN [35.96, -86.14], 0.9 SE
GASSAWAY [35.92, -85.99]	03/27/21 20:22 CST		91.94K	Flash Flood (due to Heavy Rain)
	03/27/21 21:42 CST		0	Source: Amateur Radio
lash flooding affected far northern Canno ncluded Gassaway Road, Ashford Hollow ne 700 block of Asford Hollow Road, and	Road, and Marshall Creek Road. A	water rescue was	conducted for a pe	rson stranded in a flooded vehicle in
CHEATHAM COUNTY 0.8 W KINGSTO KINGSTON SPGS [36.10, -87.11]	ON SPGS [36.10, -87.13], 0.9 SSE SH	ACKLETT [36.12,	-87.09], 1.0 SSE S	HACKLETT [36.12, -87.09], 0.5 ESE
11100101 0F 00 [00.10, -0/.11]	03/27/21 20:55 CST		0.21M	Flash Flood (due to Heavy Rain)
	03/27/21 21:09 CST		0	Source: Social Media
ICKSON COUNTY 0.8 SW WHITE BL LUFF [36.10, -87.21], 1.5 SSW WHITE B		UFF [36.11, -87.2	2], 0.9 SSE WHITE	BLUFF [36.11, -87.21], 1.5 SSE WHITE
	03/27/21 21:13 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 21:13 CST		0	Source: Social Media
Several roads were flooded across the co	unty.			
	/ILLE [36.18, -85.53], 0.9 NNE COOK	EVILLE [36.18, -8	5.50], 1.3 ENE WIL	HITE [36.13, -85.50], 0.8 WNW
WILHITE [36.14, -85.53]	03/27/21 21:25 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 21:25 CST		0	Source: Social Media
Several roads were flooded across Cooke	ville.			
DAVIDSON COUNTY 0.3 NW STONE F			-	
36.06, -86.92], 0.5 NNW BRENTWOOD [3	36.04, -86.78], 1.5 WSW BROOKLIN 03/27/21 21:55 CST	5 5	3 NNW UNA [36.09, 20M	, - 86.63] Flash Flood (due to Heavy Rain)
	03/28/21 04:00 CST		0	Source: Emergency Manager
Donelson, and the Kroger on Old Hickory escued from the second stories of homes	ds of homes and businesses were flo onducted from people stranded in floo I-24 at Harding Place, the South Broo Ile Pike at Harding Place with vehicle Blvd in Hermitage which also had can s on Paragon Mills Road, and the attic es or in flood waters in the 400 block	ooded, numerous r ooded vehicles and oke Apartments of es in the parking lo rs stalled in flood v cs of homes on Cu of Hogan Road, o	oadways were floor I homes. Homes an n Linbar Drive, mar it submerged up to waters in the parkin urrey Road and also n Milner Drive, and	ded and closed including I-24, I-40, and d businesses that were flooded by homes around Edmondson Pike at their windows, a home on Truxton Court in g lot. Residents were trapped and b on Suter Drive near Edmondson Pike.

Direct Fatalities: M64OU, F46OU, M??OU, M65OU, M70VE

HICKMAN COUNTY --- 2.8 E NUNNELLY [35.87, -87.43], 2.8 E NUNNELLY [35.87, -87.43], 4.0 NE PRIMM SPGS [35.87, -87.23], 3.3 S TIDWELL [35.88, -87.22], 3.0 S TIDWELL [35.89, -87.22], 2.8 S TIDWELL [35.89, -87.22]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 22:00 CST		0.30M	Flash Flood (due to Heavy Rain)
	03/27/21 22:00 CST		0	Source: Social Media
-lash flooding washed away portions of Old	Mill Creek Road near Nunnelly and	d destroyed two br	idges on Old Hadle	ey School Road near Bon Aqua.
VILLIAMSON COUNTY 0.9 ENE CLOVE			_	IW FOREST HOME [36.02, -86.97], 5.0 N
FOREST HOME [36.05, -86.93], 6.0 N MALL	03/27/21 22:29 CST	JEINSVILLE [36.0	1.50M	Flash Flood (due to Heavy Rain)
	03/27/21 23:25 CST		0	Source: Emergency Manager
Major flash flooding affected northern Williar water rescues conducted from vehicles and White Pike at Belle Rive Drive in Brentwood he Little Harpeth River at Granny White Pik	homes. Roads were flooded and c , the Fieldstone Farms and the Me	losed and homes adowgreen Acres	were flooded arour	nd Harpeth River Drive and Granny
NILSON COUNTY 2.4 SSW SILVER SPO	GS [36.17, -86.46], 2.7 S MT JULIE	Г [36.16, -86.52], 0	.5 SSE GREEN HI	LL [36.22, -86.55], 1.4 NW BECKWITH
36.23, -86.49]	03/07/04 00:40 CET		0	Fleeh Fleed (due to Lleever Dain)
	03/27/21 22:49 CST 03/27/21 23:15 CST		0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	00/21/21 20.10 001		U	Course. Lineigency manager
Numerous roads were flooded and closed a	cross Mount Juliet, including Belind	la Parkway which	was flooded and in	npassable.
FENTRESS COUNTY 1.3 WSW JAMEST		TOWN [36.41, -84	.92], 0.1 SW JAME	STOWN [36.43, -84.92], 0.6 SSE PINE
HAVEN [36.44, -84.93], 0.7 SW PINE HAVE	N [36.44, -84.94] 03/27/21 22:53 CST		76.25K	Flash Flood (due to Heavy Rain)
	03/27/21 22:53 CST		0	Source: Emergency Manager
Several roads were flooded in Jamestown a	nd across Fentress County.			
WILSON COUNTY TUCKERS XRDS [36.	20, -86.18]			
-	03/27/21 22:54 CST		0	Hail (0.88 in)
	03/27/21 22:54 CST		0	Source: Emergency Manager
DICKSON COUNTY 1.0 SW OAK GROVE	E [35.9987.49]. 0.7 SE IRON HILL	. [35.9787.31]. 2	.5 ESE EAST SIDE	5 [36.0287.23], 2.7 W DULL [36.22.
-87.33], 0.6 SSW SYLVIA [36.17, -87.42]		• / •/		
	03/27/21 23:40 CST		0	Flash Flood (due to Heavy Rain)
	03/28/21 00:07 CST		0	Source: Emergency Manager
Numerous roads were flooded and closed a Branch Road, and Highway 48 N at R Ower	• •	mile marker 178, S	South Bear Creek, I	Hogan Road at Porter Road, Double
JACKSON COUNTY 0.7 NNW GAINESB		NESBORO [36.36,	, -85.66], 0.6 NW G	AINESBORO [36.36, -85.66], 0.6 NW
GAINESBORO [36.36, -85.66], 0.7 NW GAIN	NESBORO [36.36, -85.66] 03/28/21 00:11 CST		0.42M	Flash Flood (due to Heavy Rain)
	03/28/21 00:11 CST		0.421vi 0	Source: Emergency Manager
Several roads were flooded and closed acro		near the Jackson		
		1 0 7 1111111111		
	0], 1.7 SSE BAPTIST RIDGE [36.46	-	-	
	0], 1.7 SSE BAPTIST RIDGE [36.46 03/28/21 00:20 CST	-	0.24M	Flash Flood (due to Heavy Rain)
	0], 1.7 SSE BAPTIST RIDGE [36.46	-	-	
-85.79], 1.5 ESE MILES XRDS [36.52, -85.70 Numerous roads were flooded across Clay (House Road, Free Hill River Road, Arcott Ro	0], 1.7 SSE BAPTIST RIDGE [36.46 03/28/21 00:20 CST 03/28/21 00:20 CST County, including Wet Mill Creek Re	, -85.51] oad, Pitcock Lane,	0.24M 0 Kyle Street at We	Flash Flood (due to Heavy Rain) Source: Emergency Manager st Lake Avenue, Williamson Street, Poor
-85.79], 1.5 ESE MILES XRDS [36.52, -85.70 Numerous roads were flooded across Clay (House Road, Free Hill River Road, Arcott Re Road, and Mack Bean Road.	0], 1.7 SSE BAPTIST RIDGE [36.46 03/28/21 00:20 CST 03/28/21 00:20 CST County, including Wet Mill Creek Re oad, Turkey Creek Road, New Hop	5, -85.51] oad, Pitcock Lane, re Road, Finus Ch	0.24M 0 , Kyle Street at We erry Road, Trace C	Flash Flood (due to Heavy Rain) Source: Emergency Manager st Lake Avenue, Williamson Street, Poor Creek Road, Leonard Road, Luther Pedigo
85.79], 1.5 ESE MILES XRDS [36.52, -85.70 Numerous roads were flooded across Clay (House Road, Free Hill River Road, Arcott Re Road, and Mack Bean Road. WILSON COUNTY 2.9 NNW SUGGS CR	0], 1.7 SSE BAPTIST RIDGE [36.46 03/28/21 00:20 CST 03/28/21 00:20 CST County, including Wet Mill Creek Re oad, Turkey Creek Road, New Hop EEK [36.16, -86.52], 2.6 SSW SILVE LIET [36.19, -86.56]	5, -85.51] oad, Pitcock Lane, re Road, Finus Ch	0.24M 0 Kyle Street at We erry Road, Trace C 86.47], 2.0 NNW B	Flash Flood (due to Heavy Rain) Source: Emergency Manager st Lake Avenue, Williamson Street, Poor Creek Road, Leonard Road, Luther Pedigo
CLAY COUNTY CELINA [36.55, -85.50], -85.79], 1.5 ESE MILES XRDS [36.52, -85.70] Numerous roads were flooded across Clay (House Road, Free Hill River Road, Arcott Re Road, and Mack Bean Road. WILSON COUNTY 2.9 NNW SUGGS CRI GREENLAWN [36.24, -86.57], 2.0 W MT JUI	0], 1.7 SSE BAPTIST RIDGE [36.46 03/28/21 00:20 CST 03/28/21 00:20 CST County, including Wet Mill Creek Re oad, Turkey Creek Road, New Hop EEK [36.16, -86.52], 2.6 SSW SILV	5, -85.51] oad, Pitcock Lane, re Road, Finus Ch	0.24M 0 , Kyle Street at We erry Road, Trace C	Flash Flood (due to Heavy Rain) Source: Emergency Manager st Lake Avenue, Williamson Street, Poor Creek Road, Leonard Road, Luther Pedigo

	Storm Data and Unusua	l Weather F	henomena	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
many homes and businesses flooded	luliet, with most roadways flooded and clos J. Homes were flooded on Creedwood Driv d at Old Lebanon Dirt Road was also flood	ve and West Divis		
WILSON COUNTY 0.7 S MT JULII	ET [36.19, -86.52]			
	03/28/21 02:30 CST		0	Heavy Rain
	03/28/21 02:30 CST		0	Source: NWS Employee
	······································		JII 550am CDT ON	Sunday March 28 with rain still falling.
WILSON COUNTY 1.4 NE MT JUL -86.50]	LIET [36.21, -86.50], 1.5 NE MT JULIET [36		IE MT JULIET [36.	21, -86.50], 1.5 NE MT JULIET [36.21,
				, ,
-86.50] A bridge over Cedar Creek on Wood CHEATHAM COUNTY 1.1 NW SU	LIET [36.21, -86.50], 1.5 NE MT JULIET [36.21, -86.50], 1.5 NE MT JULIET [36.03/28/21 04:00 CST 03/28/21 04:00 CST ridge Place near Clemmons Road was dat ILPHUR SPGS [36.26, -87.06], 1.2 SSE AS	6.21, -86.50], 1.6 M	IE MT JULIET [36. 0 0 aters and closed.	21, -86.50], 1.5 NE MT JULIET [36.21, Flash Flood (due to Heavy Rain) Source: Law Enforcement
-86.50] A bridge over Cedar Creek on Wood CHEATHAM COUNTY 1.1 NW SU	LIET [36.21, -86.50], 1.5 NE MT JULIET [30 03/28/21 04:00 CST 03/28/21 04:00 CST ridge Place near Clemmons Road was dat	6.21, -86.50], 1.6 M	IE MT JULIET [36. 0 0 aters and closed.	21, -86.50], 1.5 NE MT JULIET [36.21, Flash Flood (due to Heavy Rain) Source: Law Enforcement

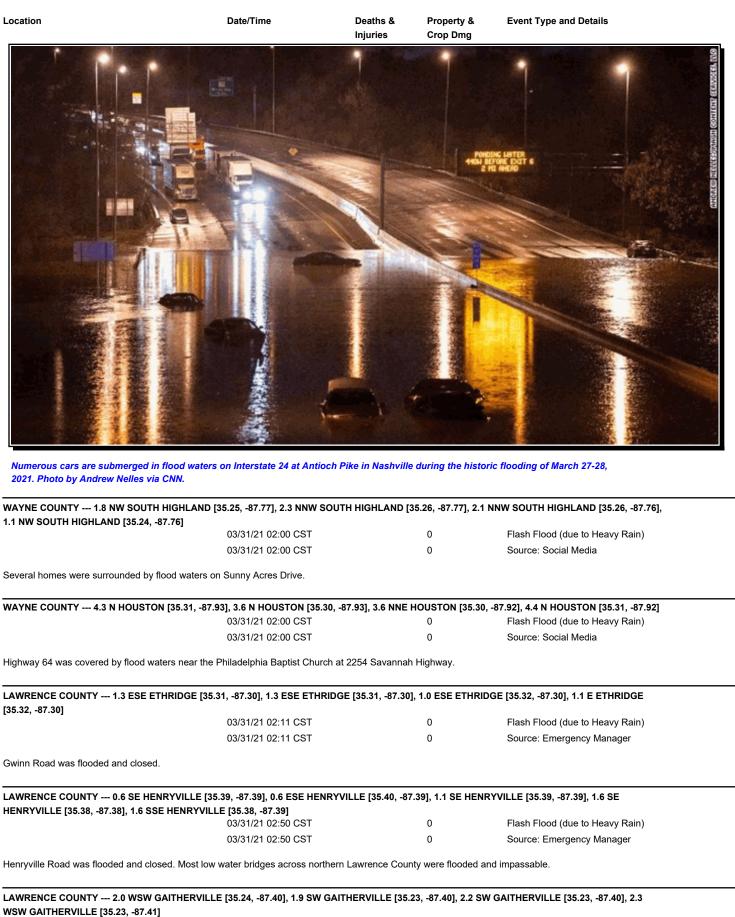
A man drowned in his vehicle after driving around high water barricades into flood waters on Tennessee Waltz Parkway near Highway 12 in Ashland City.

Direct Fatalities: M65VE

An historic flash flooding event affected the central third of Middle Tennessee from the early morning hours on March 27 through the day into the early morning hours on March 28. A warm front moved northward into Middle Tennessee early on March 27 before stalling near the I-40 corridor. Between 300-400 AM CDT, numerous showers and thunderstorms developed along the warm front, many of which became severe and produced large hail up to half dollar size along with frequent lightning and heavy rainfall. Showers and storms continued off and on the rest of the day across Middle Tennessee, particularly near the stalled warm front. In fact, another round of severe thunderstorms including supercells developed during the afternoon and evening hours near and south of the warm front. These storms dropped large hail up to tennis ball size and caused a few reports of wind damage, but the main impact was additional heavy rainfall which began causing flash flooding south of Nashville. Flooding only worsened as showers and storms redeveloped over the same areas through the evening, with numerous Flash Flood Warnings issued and several reports of flooded roads and water rescues.

After midnight, even more heavy rainfall falling along the already waterlogged I-40 corridor prompted a rare Flash Flood Emergency for the southern and eastern Nashville metro area, including southeastern Davidson County, western Wilson County, and northern Williamson County. These areas received between 7" to 9" of rain, causing rapid rises on several Nashville metro creeks and streams, including Sevenmile Creek (which reached its highest level on record), Browns Creek, and Mill Creek, among others. Many of these creeks reached within their 2nd or 3rd highest water levels on record. The rapid water rises flooded hundreds of homes and businesses, with reports of some people trapped in the attics or on the roofs of their houses. Dozens of roadways were flooded and impassable, including both I-24 and I-40, with many cars submerged in the flood waters and people forced to cling onto trees to avoid getting swept away. Although the flood waters receded quickly on Sunday, March 28, many area rivers reached flood stage in the week after the event, including the Cumberland River, Harpeth River, and Duck River.

A total of 7 deaths were reported from the flooding across Middle Tennessee, with 5 in Davidson County, 1 in Cheatham County, and 1 in Maury County. Emergency management reports indicate over 500 homes and businesses were flooded, and a Presidential Disaster Proclamation was declared for many counties in May 2021. This flash flood event was the worst seen in Middle Tennessee since the May 1-2, 2010 flood.



03/31/21 02:50 CST	0	Flash Flood (due to Heavy Rain)
03/31/21 02:50 CST	0	Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Vestpoint Road at Waterloo Road was floo	oded and closed.			
AWRENCE COUNTY 2.9 SSE HENRY NORTH XRDS [35.35, -87.39]	VILLE [35.36, -87.38], 2.9 NNW NO	RTH XRDS [35.36,	-87.37], 2.8 NW NO	ORTH XRDS [35.35, -87.38], 3.2 NW
	03/31/21 03:00 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 03:00 CST		0	Source: Emergency Manager
he roadways was washed out at 42 Wate	erfork Road. Numerous other roads v	were flooded acros	s the county.	
AWRENCE COUNTY 2.1 NNW NORT		H XRDS [35.35, -8	7.36], 2.1 N NORT	H XRDS [35.35, -87.35], 1.8 N NORTH
KRDS [35.35, -87.35], 1.9 NNW NORTH XI	RDS [35.34, -87.36] 03/31/21 03:48 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 03:48 CST		0	Source: Emergency Manager
Videspread flash flooding was reported ac	cross northern Lawrence County. Lo	ng Road between	Henryville Road an	d Cross Road was washed out.
NAYNE COUNTY 1.0 SE WAYNESBOP	RO [35 31 -87 76] 1 0 SE WAYNES	BORO [35 31 -87	761 1 1 SE WAYNI	
VAYNESBORO [35.31, -87.76]		[00:01, -01:	, e n a na	
	03/31/21 04:00 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 04:00 CST		0	Source: Social Media
Flood waters submerged the Helton Street	bridge near Waynesboro Elementa	ry School.		
AWRENCE COUNTY 1.9 NNE BRACE	[35.40, -87.31], 1.8 NW ALEXANDI	ER SPGS [35.39, -{	87.31], 1.6 WNW A	LEXANDER SPGS [35.39, -87.31], 1.6
NE BRACE [35.39, -87.31]				
• · · •	02/21/21 01-11 CST		0	Elech Elecal (due to Heavy Rain)
	03/31/21 04:11 CST 03/31/21 04:11 CST vehicle trapped on the Brace Road b	oridge near Walker	0 0 Road.	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Swift water rescue was conducted from a v	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN		0 Road. 87.39], 0.7 SE HEN	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE
wift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST		0 Road. 87.39], 0.7 SE HEN 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain)
Swift water rescue was conducted from a v	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN		0 Road. 87.39], 0.7 SE HEN	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39]	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST	RYVILLE [35.39, ⊣	0 Road. 87.39], 0.7 SE HEN 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain)
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2	03/31/21 04:11 CST wehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep	RYVILLE [35.39, -	0 Road. 87.39], 0.7 SE HEN 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Swift water rescue was conducted from a water rescue was conducted from a water rescue country 0.6 ESE HENRY IENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2	03/31/21 04:11 CST wehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep	RYVILLE [35.39, -	0 Road. 87.39], 0.7 SE HEN 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Swift water rescue was conducted from a CAWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2	03/31/21 04:11 CST whicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep (6, -86.97], 0.9 SSE BEREA [35.26, -	RYVILLE [35.39, -	0 Road. 87.39], 0.7 SE HEN 0 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21],
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road.	03/31/21 04:11 CST whicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep 76, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST	RYVILLE [35.39, -	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media
Swift water rescue was conducted from a v LAWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road.	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST flooded near the Henryville Fire Dep 16, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa	RYVILLE [35.39, -4 partment. 86.96], 1.3 NNW V y 129, Factory Cre	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was BILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road.	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST flooded near the Henryville Fire Dep 16, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa	RYVILLE [35.39, -4 partment. 86.96], 1.3 NNW V y 129, Factory Cre	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was BILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road.	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST flooded near the Henryville Fire Dep 16, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa VILLE [35.40, -87.39], 0.7 E HENRY .39, -87.39]	RYVILLE [35.39, -4 partment. 86.96], 1.3 NNW V y 129, Factory Cre	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 0 eek Road, Old Cam 39], 1.2 E HENRYV	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost FILLE [35.40, -87.38], 1.2 E HENRYVILLE
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was BILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road. AWRENCE COUNTY 0.6 ESE HENRY 35.40, -87.38], 0.7 ESE HENRYVILLE [35.	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST flooded near the Henryville Fire Dep 16, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa VILLE [35.40, -87.39], 0.7 E HENRY .39, -87.39] 03/31/21 05:37 CST 03/31/21 05:37 CST	RYVILLE [35.39, -4 bartment. 86.96], 1.3 NNW V y 129, Factory Cre VILLE [35.40, -87.	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 ek Road, Old Cam 39], 1.2 E HENRYV 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost ILLE [35.40, -87.38], 1.2 E HENRYVILLE Flash Flood (due to Heavy Rain)
Swift water rescue was conducted from a v AWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road. AWRENCE COUNTY 0.6 ESE HENRY 35.40, -87.38], 0.7 ESE HENRYVILLE [35. A vehicle was trapped in flood waters on H A vehicle was trapped in flood waters on H	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep 76, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa VILLE [35.40, -87.39], 0.7 E HENRY .39, -87.39] 03/31/21 05:37 CST 03/31/21 05:37 CST 11ghway 240 near Barnesville Road.	RYVILLE [35.39, -4 partment. 86.96], 1.3 NNW V y 129, Factory Cre VILLE [35.40, -87. Occupant escaped	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 evek Road, Old Cam 39], 1.2 E HENRYV 0 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost FILLE [35.40, -87.38], 1.2 E HENRYVILLE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Swift water rescue was conducted from a v LAWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road.	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep 76, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa VILLE [35.40, -87.39], 0.7 E HENRY 03/31/21 05:37 CST 03/31/21 05:37 CST lighway 240 near Barnesville Road. ILLE [35.39, -87.39], 0.7 ESE HENR	RYVILLE [35.39, -4 partment. 86.96], 1.3 NNW V y 129, Factory Cre VILLE [35.40, -87. Occupant escaped	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 ekek Road, Old Cam 39], 1.2 E HENRYV 0 0 0 d safely. 7.39], 0.6 ESE HEN	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost /LLE [35.40, -87.38], 1.2 E HENRYVILLE Flash Flood (due to Heavy Rain) Source: Emergency Manager RYVILLE [35.40, -87.39], 0.6 SE
Swift water rescue was conducted from a v LAWRENCE COUNTY 0.6 ESE HENRY HENRYVILLE [35.39, -87.39] The northbound lane of Highway 240 was GILES COUNTY 1.0 SSW BEREA [35.2 2.7 NW RIVERSBURG [35.30, -87.08] Several roads were flooded across the cou Road. LAWRENCE COUNTY 0.6 ESE HENRY [35.40, -87.38], 0.7 ESE HENRYVILLE [35. A vehicle was trapped in flood waters on H LAWRENCE COUNTY 0.7 SE HENRYV	03/31/21 04:11 CST vehicle trapped on the Brace Road b VILLE [35.39, -87.39], 0.7 ESE HEN 03/31/21 04:21 CST 03/31/21 04:21 CST flooded near the Henryville Fire Dep 76, -86.97], 0.9 SSE BEREA [35.26, - 03/31/21 04:50 CST 03/31/21 04:50 CST unty including Highway 31N, Highwa VILLE [35.40, -87.39], 0.7 E HENRY .39, -87.39] 03/31/21 05:37 CST 03/31/21 05:37 CST 11ghway 240 near Barnesville Road.	RYVILLE [35.39, -4 partment. 86.96], 1.3 NNW V y 129, Factory Cre VILLE [35.40, -87. Occupant escaped	0 Road. 87.39], 0.7 SE HEN 0 0 0 VACO [35.40, -87.0 0 0 evek Road, Old Cam 39], 1.2 E HENRYV 0 0 0	Source: Emergency Manager RYVILLE [35.39, -87.39], 0.6 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 2], 2.5 N LIBERTY HILL [35.37, -87.21], Flash Flood (due to Heavy Rain) Source: Social Media pbellsville Road, and Pigeon Roost FILLE [35.40, -87.38], 1.2 E HENRYVILLE Flash Flood (due to Heavy Rain) Source: Emergency Manager

GILES COUNTY --- 1.8 SE BODENHAM [35.21, -87.15], 1.5 ESE BODENHAM [35.23, -87.14], 1.8 ESE BODENHAM [35.22, -87.14], 2.0 SE BODENHAM [35.21, -87.14]

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/31/21 06:00 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 06:00 CST		0	Source: Broadcast Media
nnson Branch Road near Highway 64 was floo	oded and impassable.			
LES COUNTY 1.8 NNE WOODROW [35.19	, -86.84], 1.7 NNW DIANA [35	.30, -86.89], 1.4 W	NW BIVENS [35.41	, -86.99], 3.1 WSW YOKLEY [35.41,
87.17], 1.6 SE BODENHAM [35.21, -87.15]	03/34/34 07:00 CET		0	Fleeh Fleed (due to Lleeve Dain)
	03/31/21 07:00 CST 03/31/21 07:00 CST		0 0	Flash Flood (due to Heavy Rain) Source: Social Media
	03/31/21 07:00 031		0	
umerous additional roads were flooded and im unter Smith Road, Robertson Hollow Road, Bi ilky Way Road, Locke Road, Annie Wade Roa alley Road.	g Dry Creek Road, Little Dry C	Creek Road, Weakl	y Creek Road, Hom	ne Hill Road, Thomas Road, Kerr Hill Road,
AWRENCE COUNTY LAWRENCEBURG [3	-			
	03/31/21 17:30 CST		0	Heavy Rain
	03/31/21 17:30 CST		0	Source: Broadcast Media
ewschannel 5 Skynet camera measured 4.18"	of rain since midnight.			
AMILTON COUNTY 2.0 N BRAINERD [35.0	6, -85.23], 4.0 NE EAST BRAI	NERD [35.06, -85. [,]	12], 3.0 SE EAST B	RAINERD [34.99, -85.13], 2.0 S
_	6, -85.23], 4.0 NE EAST BRAI 03/17/21 19:30 EST	NERD [35.06, -85. ⁻	12], 3.0 SE EAST B 1K	RAINERD [34.99, -85.13], 2.0 S Flash Flood (due to Heavy Rain)
RAINERD [35.00, -85.23]	03/17/21 19:30 EST 03/17/21 21:15 EST	-	1K 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media
AMILTON COUNTY 2.0 N BRAINERD [35.0 BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane	closures were rep	1K 0 orted in the Brainer	Flash Flood (due to Heavy Rain) Source: Broadcast Media rd area.
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST	closures were rep	1K 0 orted in the Brainer 35.00, -85.78], 3.0 \$ 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media rd area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain)
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Drme Road bridge was flooded and impassible.	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 \$ 0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media ed area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Drme Road bridge was flooded and impassible.	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 \$ 0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media ed area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio
RAINERD [35.00, -85.23] ass Road was flooded and a car was stranded IARION COUNTY 2.0 E ORME [35.02, -85.8 Orme Road bridge was flooded and impassible.	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio
RAINERD [35.00, -85.23] Hass Road was flooded and a car was stranded NARION COUNTY 2.0 E ORME [35.02, -85.8 Dorme Road bridge was flooded and impassible. NAMILTON COUNTY 3.0 NW SIGNAL MTN [HIGNAL MTN [35.16, -85.43]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA	Flash Flood (due to Heavy Rain) Source: Broadcast Media of area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Drme Road bridge was flooded and impassible.	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA	Flash Flood (due to Heavy Rain) Source: Broadcast Media of area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio
RAINERD [35.00, -85.23] ass Road was flooded and a car was stranded IARION COUNTY 2.0 E ORME [35.02, -85.8 orme Road bridge was flooded and impassible. AMILTON COUNTY 3.0 NW SIGNAL MTN [IGNAL MTN [35.16, -85.43]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA	Flash Flood (due to Heavy Rain) Source: Broadcast Media of area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio
RAINERD [35.00, -85.23] ass Road was flooded and a car was stranded IARION COUNTY 2.0 E ORME [35.02, -85.8 orme Road bridge was flooded and impassible. AMILTON COUNTY 3.0 NW SIGNAL MTN [IGNAL MTN [35.16, -85.43]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST ing up into the Plateau.	e closures were rep , 4.0 ESE ORME [;	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media of area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Dorme Road bridge was flooded and impassible. Dorme Road bridge was flooded and impassible. IAMILTON COUNTY 3.0 NW SIGNAL MTN [BIGNAL MTN [35.16, -85.43]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 08:00 EST	e closures were rep , 4.0 ESE ORME [: AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt)
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Drme Road bridge was flooded and impassible. HAMILTON COUNTY 3.0 NW SIGNAL MTN [BIGNAL MTN [35.16, -85.43]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 04:00 EST 03/18/21 08:00 EST	e closures were rep , 4.0 ESE ORME [: AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0 1.0 SW LULAVILLE	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt) E [36.24, -83.58], 0.5 W LULAVILLE
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8] Orme Road bridge was flooded and impassible. Damil Road bridge was flooded and impassible. HAMILTON COUNTY 3.0 NW SIGNAL MTN [BIGNAL MTN [35.16, -85.43] A mudslide occurred along State Road 27 headi TN-Z074) SEVIER/SMOKY MOUNTAINS BRAINGER COUNTY 1.0 NW LULAVILLE [3]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 08:00 EST 6.26, -83.58], 1.0 W LULAVILL 03/18/21 08:44 EST	e closures were rep , 4.0 ESE ORME [: AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0 1.0 SW LULAVILLE 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt) E [36.24, -83.58], 0.5 W LULAVILLE Flood (due to Heavy Rain)
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Dorme Road bridge was flooded and impassible. MAMILTON COUNTY 3.0 NW SIGNAL MTN [SIGNAL MTN [35.16, -85.43] A mudslide occurred along State Road 27 headi TN-Z074) SEVIER/SMOKY MOUNTAINS SRAINGER COUNTY 1.0 NW LULAVILLE [3: 36.25, -83.58]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 08:00 EST 6.26, -83.58], 1.0 W LULAVILL 03/18/21 08:44 EST 03/18/21 10:00 EST	e closures were rep , 4.0 ESE ORME [; AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0 1.0 SW LULAVILLE	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt) E [36.24, -83.58], 0.5 W LULAVILLE
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Dorme Road bridge was flooded and impassible. Dorme Road bridge was flooded and impassible. IAMILTON COUNTY 3.0 NW SIGNAL MTN [SIGNAL MTN [35.16, -85.43] A mudslide occurred along State Road 27 headi TN-Z074) SEVIER/SMOKY MOUNTAINS SRAINGER COUNTY 1.0 NW LULAVILLE [3: 36.25, -83.58]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 08:00 EST 6.26, -83.58], 1.0 W LULAVILL 03/18/21 08:44 EST 03/18/21 10:00 EST	e closures were rep , 4.0 ESE ORME [; AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0 1.0 SW LULAVILLE 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt) E [36.24, -83.58], 0.5 W LULAVILLE Flood (due to Heavy Rain)
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8] Orme Road bridge was flooded and impassible. Damil Road bridge was flooded and impassible. HAMILTON COUNTY 3.0 NW SIGNAL MTN [BIGNAL MTN [35.16, -85.43] A mudslide occurred along State Road 27 headi TN-Z074) SEVIER/SMOKY MOUNTAINS BRAINGER COUNTY 1.0 NW LULAVILLE [3]	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 08:00 EST 6.26, -83.58], 1.0 W LULAVILI 03/18/21 08:44 EST 03/18/21 10:00 EST Ille Gap Road, and Wolfe Hollo	e closures were rep , 4.0 ESE ORME [; AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0 1.0 SW LULAVILLE 0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt) E [36.24, -83.58], 0.5 W LULAVILLE Flood (due to Heavy Rain) Source: Trained Spotter
BRAINERD [35.00, -85.23] Bass Road was flooded and a car was stranded MARION COUNTY 2.0 E ORME [35.02, -85.8 Drme Road bridge was flooded and impassible. HAMILTON COUNTY 3.0 NW SIGNAL MTN [BIGNAL MTN [35.16, -85.43] A mudslide occurred along State Road 27 headi TN-Z074) SEVIER/SMOKY MOUNTAINS BRAINGER COUNTY 1.0 NW LULAVILLE [3 36.25, -83.58] Flooding at the intersection of Bluff Road, Dunvi	03/17/21 19:30 EST 03/17/21 21:15 EST . Numerous other road or lane 1], 3.0 E ORME [35.02, -85.80] 03/17/21 23:06 CST 03/18/21 00:30 CST 35.16, -85.39], 1.5 WNW SIGN 03/17/21 23:37 EST 03/17/21 23:45 EST ing up into the Plateau. 03/18/21 04:00 EST 03/18/21 08:00 EST 6.26, -83.58], 1.0 W LULAVILI 03/18/21 08:44 EST 03/18/21 10:00 EST Ile Gap Road, and Wolfe Hollo	e closures were rep , 4.0 ESE ORME [; AL MTN [35.14, -8	1K 0 orted in the Brainer 35.00, -85.78], 3.0 S 0 0 5.37], 3.0 W SIGNA 0 0 0 1.0 SW LULAVILLE 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media d area. SE ORME [34.99, -85.81] Flood (due to Heavy Rain) Source: Amateur Radio AL MTN [35.13, -85.40], 5.0 WNW Debris Flow Source: Emergency Manager High Wind (MAX 57 kt) E [36.24, -83.58], 0.5 W LULAVILLE Flood (due to Heavy Rain)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
arge hail was reported from Tazewel	Il to near the Hawkins County line.	injunes	orop bing	
18. Heavy rainfall also occurred acro	gh winds in the mountains and foothills oss the southern Tennessee Valley and s Later in the day on the 18th, thunderstor	southern Plateau,	resulting in floodi	ing on the evening of the
	TTANOOGA [34.99, -85.36], 4.0 S COLLE	GEDALE [34.99,	-85.05], 4.0 E SALE	E CREEK [35.38, -85.05], FLAT TOP
[35.35, -85.22]	03/25/21 12:33 EST		0	Flash Flood (due to Heavy Rain)
	03/25/21 14:30 EST		0	Source: Law Enforcement
	were flooded and barricaded. Several strea shicle stranded in high water on Dodson A		-	ooding croplands and yards. A
	LUFF [35.93, -84.11], 1.0 ENE CEDAR BL	UFF [35.93, -84.0	8], 1.0 ESE CEDAF	R BLUFF [35.91, -84.08], 0.5 SW CEDAR
BLUFF [35.91, -84.11]	03/25/21 17:45 EST		0	Flood (due to Heavy Rain)
	03/25/21 18:45 EST		0	Source: Broadcast Media
Street flooding was observed at the in	ntersection of N Cedar Bluff Road and Parl	k West Blvd.		
(TN-Z043) SOUTHEAST GREENE, (T	N-Z074) SEVIER/SMOKY MOUNTAINS			
	03/25/21 20:00 EST		0	High Wind (MAX 67 kt)
	03/26/21 02:00 EST		0	
MONROE COUNTY 1.7 ESE ACOF	2N [35 46 -84 20]			
MONITOL COUNTY 1.7 ESE ACUN	03/26/21 00:28 EST		0	Hail (1.25 in)
	03/26/21 00:28 EST		0	Source: Broadcast Media
BLOUNT COUNTY 3.0 NE WALLA	ND [35.76, -83.78] 03/26/21 00:51 EST		0	Hail (1.00 in)
			U	
	03/26/21 00:51 EST		0 0	Source: Public
the southern half of east Tennessee affected portions of the Smoky Moun	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Man ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST		0 Iountains. Locally s and thunderstor	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in)
the southern half of east Tennessee affected portions of the Smoky Moun	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Man ntains and the adjacent foothills.		0 Iountains. Locally s and thunderstor	Source: Public heavy rainfall fell across ms with large hail
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Mar ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST - [35.22, -85.52]		0 lountains. Locally s and thunderstor 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media
the southern half of east Tennessee affected portions of the Smoky Mour MARION COUNTY 0.6 E WHITWEI	03/26/21 00:51 EST ower Mississippi River Valley through the during the day and early evening of Man ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST - [35.22, -85.52] 03/27/21 03:30 CST		0 Iountains. Locally s and thunderstor 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in)
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Mar ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST - [35.22, -85.52]		0 lountains. Locally s and thunderstor 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI MARION COUNTY 0.7 S RED HILL	03/26/21 00:51 EST ower Mississippi River Valley through the during the day and early evening of Man ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST		0 Iountains. Locally s and thunderstor 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in)
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI MARION COUNTY 0.7 S RED HILL	03/26/21 00:51 EST ower Mississippi River Valley through the during the day and early evening of Marintains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST - [35.22, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST CARTWRIGHT [35.29, -85.46]		0 lountains. Locally s and thunderstor 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in) Source: Public
the southern half of east Tennessee affected portions of the Smoky Mour MARION COUNTY 0.6 E WHITWEI MARION COUNTY 0.7 S RED HILL SEQUATCHIE COUNTY 1.5 NNE C	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Mar ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST CARTWRIGHT [35.29, -85.46] 03/27/21 03:35 CST 03/27/21 03:35 CST		0 lountains. Locally s and thunderstor 0 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in) Source: Public Hail (1.25 in)
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI MARION COUNTY 0.7 S RED HILL SEQUATCHIE COUNTY 1.5 NNE C	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Mar ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST CARTWRIGHT [35.29, -85.46] 03/27/21 03:35 CST 03/27/21 03:35 CST 03/27/21 03:35 CST		0 lountains. Locally s and thunderstore 0 0 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in) Source: Public Hail (1.25 in) Source: Public
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI MARION COUNTY 0.7 S RED HILL SEQUATCHIE COUNTY 1.5 NNE C	03/26/21 00:51 EST ower Mississippi River Valley through th during the day and early evening of Mar ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST CARTWRIGHT [35.29, -85.46] 03/27/21 03:35 CST 03/27/21 03:35 CST		0 lountains. Locally s and thunderstor 0 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in) Source: Public Hail (1.25 in)
the southern half of east Tennessee affected portions of the Smoky Moun MARION COUNTY 0.6 E WHITWEI MARION COUNTY 0.7 S RED HILL SEQUATCHIE COUNTY 1.5 NNE C	03/26/21 00:51 EST ower Mississippi River Valley through the during the day and early evening of Marintains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST CARTWRIGHT [35.29, -85.46] 03/27/21 03:35 CST 03/27/21 03:35 CST 03/27/21 03:35 CST 03/27/21 03:35 CST 03/27/21 03:35 CST		0 lountains. Locally s and thunderstor 0 0 0 0 0 0 0 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in)
=	03/26/21 00:51 EST ower Mississippi River Valley through the during the day and early evening of Main ntains and the adjacent foothills. LL [35.20, -85.52] 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST 03/27/21 03:30 CST CARTWRIGHT [35.29, -85.46] 03/27/21 03:35 CST 03/27/21 03:35 CST 03/27/21 03:36 CST 03/27/21 03:40 CST 03/27/21 03:40 CST		0 lountains. Locally s and thunderstor 0 0 0 0 0 0 0 0 0 0	Source: Public heavy rainfall fell across ms with large hail Hail (1.00 in) Source: Broadcast Media Hail (1.50 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 06:00 EST		0	Hail (1.00 in)
	03/27/21 06:00 EST		0	Source: Trained Spotter
MORGAN COUNTY 0.9 SW ADKINS MILI	L [36.17, -84.86]			
	03/27/21 07:05 EST		0	Hail (1.50 in)
	03/27/21 07:05 EST		0	Source: Broadcast Media
KNOX COUNTY 0.6 W FARRAGUT [35.8				
	03/27/21 08:00 EST		0	Hail (1.00 in)
	03/27/21 08:00 EST		0	Source: Public
JEFFERSON COUNTY 1.4 S OAKLAND [
	03/27/21 09:05 EST		0	Hail (1.00 in)
	03/27/21 09:05 EST		0	Source: Public
SCOTT COUNTY 0.7 N ONEIDA [36.51, -4	84.52]			
	03/27/21 09:15 EST		0	Hail (1.00 in)
	03/27/21 09:15 EST		0	Source: Public
JEFFERSON COUNTY 1.8 SW WHITE PI	NE [36.10, -83.30]			
	03/27/21 09:20 EST		0	Hail (1.50 in)
	03/27/21 09:20 EST		0	Source: Broadcast Media
GREENE COUNTY 1.3 ESE GREENEVILI	LE ARPT [36.17, -82.80]			
	03/27/21 09:55 EST		0	Hail (1.25 in)
	03/27/21 09:55 EST		0	Source: Public
HAWKINS COUNTY 1.8 WNW NEW CAN	TON [36.53, -82.78]			
	03/27/21 09:55 EST		0	Hail (1.00 in)
	03/27/21 09:55 EST		0	Source: Trained Spotter
SULLIVAN COUNTY 0.9 NW BRIDWELL	HGTS [36.56, -82.46]			
	03/27/21 10:20 EST		0	Hail (1.00 in)
	03/27/21 10:20 EST		0	Source: Trained Spotter
CLAIBORNE COUNTY 1.3 WNW SYCAM	ORE HALL [36.46, -83.52]			
	03/27/21 10:30 EST		0	Hail (1.00 in)
	03/27/21 10:30 EST		0	Source: COOP Observer
SULLIVAN COUNTY 1.3 WNW MILL PT [
	03/27/21 10:30 EST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 10:30 EST		0	Source: Broadcast Media
A large barn was destroyed at the end of Silv	vers Chapel Road.			
WASHINGTON COUNTY 1.5 SSW MC KI	NLEY [36.28, -82.41]			
	03/27/21 10:31 EST		0	Hail (1.25 in)
	03/27/21 10:31 EST		0	Source: Public
CARTER COUNTY 0.7 S ELIZABETHTOM	l [36.34, -82.22]			
	03/27/21 10:41 EST		0	Hail (1.00 in)
	03/27/21 10:41 EST		0	Source: Public
WASHINGTON COUNTY 1.5 SSW MC KI				
	03/27/21 10:43 EST		0	Hail (1.50 in)
	03/27/21 10:43 EST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ULLIVAN COUNTY BEIDLEMAN MI	LL [36.52, -82.13]			
	03/27/21 12:10 EST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 12:10 EST		0	Source: Broadcast Media
lultiple trees were blown down along Br	istol Caverns Highway.			
AWKINS COUNTY 3.0 SW MT CARI	MEL [36.52, -82.69], 3.0 NW MT CARI	MEL [36.58, -82.69], 3.0 NE MT CARN	/EL [36.58, -82.61], 3.0 SE MT
CARMEL [36.52, -82.61]	03/27/21 15:56 EST		0	Flash Flood (due to Heavy Rain)
	03/27/21 18:00 EST		0	Source: Public
treams out of their banks and flooding y	ards around Mount Carmel. A vehicle	was reported to b	e stranded.	
	N/E [05 40 05 07]			
IARION COUNTY 3.9 SSE OAK GRO	03/27/21 18:20 CST		0	Hail (1.00 in)
	03/27/21 18:20 CST		0	Source: Public
			-	
COTT COUNTY 0.9 NE NEWTOWN	[36.41, -84.44] 03/27/21 18:33 EST		0	Hail (1.00 in)
	03/27/21 18:33 EST		0	Source: Public
AMPBELL COUNTY 1.8 SE ILFORD			0	Thunderstorm Wind (FC 52 Lt)
	03/27/21 19:27 EST 03/27/21 19:27 EST		0 0	Thunderstorm Wind (EG 52 kt) Source: Public
	03/27/21 19:27 EST		U	Source: Public
few trees were blown down.				
LAIBORNE COUNTY 2.6 ESE SYCA				
	03/27/21 20:01 EST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 20:01 EST		0	Source: Public
wo trees were blown down.				
AWKINS COUNTY 0.6 E SPEAR SP	GS [36.38, -83.01]			
	03/27/21 20:35 EST		0	Hail (1.00 in)
	03/27/21 20:35 EST		0	Source: Public
ASHINGTON COUNTY 0.9 NW FAIF	RVIEW [36.33, -82.54]			
	03/27/21 21:01 EST		0	Hail (1.00 in)
	03/27/21 21:01 EST		0	Source: Public
REENE COUNTY GREENEVILLE [3	6.17, -82.83], 1.0 NE GREENEVILLE	[36.18, -82.82], 2.0	E GREENEVILLE	[36.17, -82.79], 1.0 SE GREENEVILLE
36.16, -82.82]	03/27/21 21:08 EST		0	Flood (due to Heavy Rain)
	03/27/21 23:00 EST		0	Source: Public
treams overflowing their banks, flooding	g yards.			
	122 42 04 401 4 0 0 LUDITOVILLE 1	C 44 04 401 0 0		2 84 421 4 0 N NODMA 126 20
COTT COUNTY 1.0 N HUNTSVILLE 34.38]	[30.43, -04.40], 1.0 3 ΠUNI SVILLE [3	JU.41, -04.46J, J.UI	WW NURIVIA [30.36	, -04.4∠], 4.0 Ν ΝΟΓΙΝΑ [30.33,
	03/27/21 22:09 EST		0	Flood (due to Heavy Rain)
	03/28/21 00:30 EST		0	Source: Public
Several roadways were under water east	of Huntsville.			
IORGAN COUNTY 7.0 N WARTBUR	G [36.20, -84.60], 7.0 E WARTBURG	[36.10, -84.47], 7.0	S WARTBURG [30	6.00, -84.60], 7.0 W WARTBURG [36.10,
34.73]		-	-	
	03/27/21 23:10 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 02:30 EST		0	Source: Law Enforcement

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
lumerous roadways were flooded. Widespre	ad flooding of low lying areas.			
AMPBELL COUNTY 0.6 W DAVIS CHAP	• • •			
	03/27/21 23:46 EST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 23:46 EST		0	Source: Law Enforcement
Several trees were blown down.				
IAWKINS COUNTY 1.3 ESE MT CARMEL	• • •			
	03/28/21 01:16 EST		0	Thunderstorm Wind (EG 52 kt)
	03/28/21 01:16 EST		0	Source: Law Enforcement
Several trees were blown down.				
CAMPBELL COUNTY 2.0 NW LA FOLLET	• •		•	• · •
CARYVILLE [36.28, -84.19], 3.0 SE LA FOLL	ETTE [36.35, -84.09], 3.0 ESE DU. 03/28/21 01:22 EST	ידר [36.43, -84.02]	, 3.0 NNE DUFF [3 0 0	6.49, -84.05] Flash Flood (due to Heavy Rain)
	03/28/21 07:15 EST		0	Source: Law Enforcement
	00/20/21 01.10 LOT		v	
looding resulted in the evacuation of ten hor ere flooded near Duff. Some mudslides wer		A large span of gro	ound beneath train	tracks washed away. Multiple homes
SULLIVAN COUNTY 3.0 NNW KINGSPOR	₹T [36.59, -82.57], 2.0 N KINGSPC	DRT [36.58, -82.55	I, 1.0 SW KINGSPC	DRT [36.54, -82.56], 1.0 W MORRISON
CITY [36.57, -82.59]	03/28/21 01:45 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 03:30 EST		0	Source: Law Enforcement
	00,20,21 00.00 201		0	
Several roadways were flooded in the Kingsp		OMAS BRIDGE [3	6.53, -82.25], 2.0 N	THOMAS BRIDGE [36.53, -82.27],
HOMAS BRIDGE [36.50, -82.27], 1.0 E THO				
	03/28/21 03:23 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 06:30 EST		0	Source: Broadcast Media
Beaver Creek was producing life threatening	flash flooding across the parking l	lot and campgrour	ds of the Bristol Mo	otor Speedway.
	L [36.44, -83.53], 2.5 S TAZEWE	LL [36.41, -83.57],	2.5 W TAZEWELL	[36.45, -83.61], 1.0 NE TAZEWELL
		LL [36.41, -83.57],	2.5 W TAZEWELL	
	LL [36.44, -83.53], 2.5 S TAZEWE 03/28/21 03:28 EST 03/28/21 06:00 EST	LL [36.41, -83.57],		[36.45, -83.61], 1.0 NE TAZEWELL Flash Flood (due to Heavy Rain) Source: Emergency Manager
CLAIBORNE COUNTY 2.5 ESE TAZEWEL 36.46, -83.56] Numerous roadways were flooded and many	03/28/21 03:28 EST 03/28/21 06:00 EST		0	Flash Flood (due to Heavy Rain)
36.46, -83.56] Jumerous roadways were flooded and many	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell	vicinity.	0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
36.46, -83.56]	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE OA	vicinity.	0 0 LONE OAK [35.20	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20,
36.46, -83.56] Jumerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OF	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE OA 03/28/21 04:11 CST	vicinity.	0 0 LONE OAK [35.20	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain)
36.46, -83.56] Jumerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OF	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE OA	vicinity.	0 0 LONE OAK [35.20	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20,
36.46, -83.56] lumerous roadways were flooded and many EQUATCHIE COUNTY 1.5 NW LONE OA 35.39]	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE OX 03/28/21 04:11 CST 03/28/21 05:30 CST	vicinity.	0 0 LONE OAK [35.20	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain)
36.46, -83.56] Numerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OA 85.39] Streams out of their banks. Flooding of yards	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE OA 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13]	vicinity.	0 0 LONE OAK [35.20 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public
36.46, -83.56] Numerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OA 85.39] Streams out of their banks. Flooding of yards	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE O/ 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13] 03/28/21 04:31 EST	vicinity.	0 0 LONE OAK [35.20 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public
36.46, -83.56] Numerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OF	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE OA 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13]	vicinity.	0 0 LONE OAK [35.20 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public
36.46, -83.56] Jumerous roadways were flooded and many EQUATCHIE COUNTY 1.5 NW LONE OA 85.39] Streams out of their banks. Flooding of yards CAMPBELL COUNTY 0.9 SW FORDTOWN	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE O/ 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13] 03/28/21 04:31 EST	vicinity.	0 0 LONE OAK [35.20 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public
36.46, -83.56] Jumerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OF 85.39] Streams out of their banks. Flooding of yards CAMPBELL COUNTY 0.9 SW FORDTOWN	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE O/ 03/28/21 04:11 CST 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13] 03/28/21 04:31 EST 03/28/21 04:31 EST	vicinity. AK [35.21, -85.37],	0 0 LONE OAK [35.20 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
36.46, -83.56] Jumerous roadways were flooded and many EQUATCHIE COUNTY 1.5 NW LONE OF 85.39] Streams out of their banks. Flooding of yards CAMPBELL COUNTY 0.9 SW FORDTOWN Several trees were blown down.	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE O/ 03/28/21 04:11 CST 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13] 03/28/21 04:31 EST 03/28/21 04:31 EST [36.53, -82.62], 3.0 NNE MT CARP DRESBURG [36.34, -83.23], 4.0 E	vicinity. AK [35.21, -85.37],	0 0 LONE OAK [35.20 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
36.46, -83.56] Numerous roadways were flooded and many SEQUATCHIE COUNTY 1.5 NW LONE OA 85.39] Streams out of their banks. Flooding of yards	03/28/21 03:28 EST 03/28/21 06:00 EST were impassable in the Tazewell AK [35.22, -85.39], 1.0 N LONE O/ 03/28/21 04:11 CST 03/28/21 04:11 CST 03/28/21 05:30 CST and croplands. N [36.36, -84.13] 03/28/21 04:31 EST 03/28/21 04:31 EST [36.53, -82.62], 3.0 NNE MT CARF	vicinity. AK [35.21, -85.37],	0 0 LONE OAK [35.20 0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager , -85.37], 1.0 W LONE OAK [35.20, Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public

Multiple reads were flooded and some were washed out across the county. Streams were out of their banks and flooding yards. Roadway damages across the county were estimated at \$200,000 rt the event.		Injuries	Crop Dmg	Event Type and Details
03/28/21 06:00 EST 0 Thunderstorm Wind (EG 52 ki) Source: Amateur Radio rees were blown down and blocked a road.		y. Streams were out of	their banks and flo	oding yards. Roadway damages
03/28/21 06:00 EST 0 Source: Amateur Radio Trees were blown down and blocked a road. BRADLEY COUNTY 4.0 NE CLEVELAND [35:1, -84.83], 4.0 NW CLEVELAND [35:1, -84.93], 5.0 SSW D3/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) D3/28/21 06:20 EST 0 Source: Amateur Radio Several streets around Cleveland were flooded, including the intersection of South Lee Highway and Grove Ave SW. Imman Street was impassable. ROARE COUNTY 6.0 S KINGSTON [35.80, -84.52], 11.0 SSW KINGSTON [35.72, -44.67], 5.0 SW KINGSTON 35.82, -84.68] 0 Flash Flood (due to Heavy Rain) 03/28/21 06:20 EST 0 Source: Amateur Radio Rooling on Highway 58 south of Kingston, and at Gordon Hollow Road. Source: Amateur Radio SteDSOE COUNTY 4.0 N PIKEVILLE [35.64, -65.20], 4.0 E PIKEVILLE [35.64, -65.20], 3.0 W PIKEVILLE [35.64, -65.20], 3.0 Surce: Strate Official RebSOE COUNTY 0.0 N PIKEVILLE [35.64, -65.20], 2.0 SEN E FIERSON CITY [• · · •		0	Thunderstorm Wind (FC 52 lt)
RADLEY COUNTY 4.0 NE CLEVELAND [35.21, -84.83], 4.0 NW CLEVELAND [35.21, -84.93], 4.0 SW CLEVELAND [35.13, -84.93], 5.0 SSW LEVELAND [35.10, -84.91], 5.0 SE CLEVELAND [35.12, -84.82] 03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 06:15 EST 0 Source: Amateur Radio everal streets around Cleveland were flooded, including the intersection of South Lee Highway and Grove Ave SW. Inman Street was impassable. OARE COUNTY 5.0 S KINGSTON [35.00, -84.52], 11.0 SSW KINGSTON [35.72, -84.60], 12.0 SW KINGSTON [35.75, -84.67], 5.0 SW KINGSTON 15.82, -84.58] 03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 07:45 EST 0 Source: Amateur Radio tooding on Highway 58 south of Kingston, and at Gordon Hollow Road. Source: Amateur Radio LEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -86.13], 4.0 S PIKEVILLE [35.54, -35.20], 3.0 W PIKEVILLE [35.60, -85.73], 0.0 S Dirace: 911 Call Center everal roadways were flooded around Pikeville. [35.73] 0.0 S SUrce: 911 Call Center everal roadways were flooded around Pikeville. [36.91, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.49], 1.5 W JEFFERSON CITY [36.12, -83.51] 0.3 SUFFERSON CITY [36.92, -83.42], 2.0 S POWELL [36.03, -83.47] O 0.3 SUFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.49], 3.0 W PWELL [36.30, -84.07] O3/28/21 07:30 EST O				. ,
LEVELAND [35.10, -84.91], 5.0 SE CLEVELAND [36.12, -84.82] 03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 06:20 EST 0 Source: Amateur Radio everal streets around Cleveland were flooded, including the intersection of South Lee Highway and Grove Ave SW. Inman Street was impassable. OANE COUNTY	s were blown down and blocked a road.			
03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 08:15 EST 0 Source: Amateur Radio everal streets around Cleveland were flooded, including the intersection of South Lee Highway and Grove Ave SW. Inman Street was impassable. IOANE COUNTY 5.0 S KINGSTON [35.80, -84.52], 11.0 SSW KINGSTON [35.72, -84.60], 12.0 SW KINGSTON [35.75, -84.67], 5.0 SW KINGSTON IS.82, -84.58] 0 Source: Amateur Radio 03/28/21 07:45 EST 0 Source: Amateur Radio Iooding on Highway 58 south of Kingston, and at Gordon Hollow Road. PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, 155.25] 03/28/21 07:30 CST 0 Flash Flood (due to Heavy Rain) 03/28/21 07:30 CST 0 Source: 911 Call Center everal roadways were flooded around Pikeville. EFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.12, -83.61] 0 Source: 911 Call Center EFFERSON CITY [36.09, -83.48], 2.0 SE JEFFERSON CITY [36.03, -83.47] 0 Source: State Official 03/28/21 07:30 EST 0 Source: State Official 10 source: Trained Spotter 0 Source: Trained Spotter 10 03/28/21 07:50 EST 0 Source: Trained Spotter <tr< td=""><td></td><td>VELAND [35.21, -84.93</td><td>], 4.0 SW CLEVEL</td><td>AND [35.13, -84.93], 5.0 SSW</td></tr<>		VELAND [35.21, -84.93], 4.0 SW CLEVEL	AND [35.13, -84.93], 5.0 SSW
Several streets around Cleveland were flooded, including the intersection of South Lee Highway and Grove Ave SW. Inman Street was impassable. ROANE COUNTY 5.0 S KINGSTON [35.80, -84.52], 11.0 SSW KINGSTON [35.72, -84.60], 12.0 SW KINGSTON [35.75, -84.67], 5.0 SW KINGSTON 35.82, -84.58] 03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 07:45 EST 0 Source: Amateur Radio Road and Highway 58 south of Kingston, and at Gordon Hollow Road. BLEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -86.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, -85.2] 03/28/21 07:30 CST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:00 CST 0 Source: 911 Call Center EFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.48], 1.5 W JEFFERSON CITY [36.14, -83.51] 03/28/21 09:30 EST 0 Source: State Official ntersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. (NOX COUNTY 2.0 N POWELL [36.66, -84.03], 2.0 EPOKELI [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.04, -84.07] 03/28/21 09:30 EST 0 Source: Taianed Spotter 0 CINX COUNTY 2.0 N POWELL [36.68, -82.19], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.48, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:30 EST 0 CINX COUNTY 5.0 E BLUFF CITY [36.48, -82.19], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.48, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 10:30 EST 0 CINX COUNTY 5.0 E BLUFF CITY [36.48, -82.19], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.48, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 10:30 EST 0 CINX COUNTY 5.0 E BLUFF CITY [36.48, -82.19], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.48, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 10:30 EST 0 CINX COUNTY 5.0 E BLUFF CITY [36			0	Flash Flood (due to Heavy Rain)
ROANE COUNTY 5.0 S KINGSTON [35.80, -84.52], 11.0 SSW KINGSTON [35.72, -84.60], 12.0 SW KINGSTON [35.75, -84.67], 5.0 SW KINGSTON [35.82, -84.58] 03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 07:45 EST 0 Source: Amateur Radio "Booding on Highway 58 south of Kingston, and at Gordon Hollow Road. SUEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, -85.20], 03/28/21 07:30 CST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:00 CST 0 Source: 911 Call Center Beveral roadways were flooded around Pikeville. 03/28/21 07:30 CST 0 Source: 911 Call Center IEFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.49], 1.5 W JEFFERSON CITY [36.12, -83.51] 03/28/21 07:30 EST 0 Source: 911 Call Center IEFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.49], 1.0 NW JEFFERSON CITY [36.13, -83.49], 1.5 W JEFFERSON CITY [36.12, -83.51] 03/28/21 07:30 EST 0 Source: State Official Intersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. INOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 Source: Trained Spotter Nultiple roadways were flooded around Powell. Inox Country	03/28/21 08:15 EST		0	Source: Amateur Radio
35.82, -84.58] 03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 07:45 EST 0 Source: Amateur Radio ilooding on Highway 58 south of Kingston, and at Gordon Hollow Road. 0 Flash Flood (due to Heavy Rain) 35.82, -84.58] 0 Source: Amateur Radio SLEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, -85.25] 03/28/21 07:30 CST 0 03/28/21 09:00 CST 0 Source: 911 Call Center 03/28/21 07:30 EST 0 EFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.49], 1.0 W JEFFERSON CITY [36.09, -83.47] 03/28/21 07:30 EST 0 Source: State Official .03/28/21 09:30 EST 0 Source: State Official 03/28/21 07:50 EST 0 Source: Trained Spotter RINX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.03, -84.07] 0 Source: Trained Spotter NULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 22.59], 8.0 SSW KINGSPORT [36.44, -82.61] 0 Source: 911 Call Center 03/28/21 00:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 08:00 EST 0 Source: 112 Call Center	ral streets around Cleveland were flooded, including the intersection	of South Lee Highway	and Grove Ave SV	V. Inman Street was impassable.
03/28/21 06:20 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 07:45 EST 0 Source: Amateur Radio ilooding on Highway 58 south of Kingston, and at Gordon Hollow Road. Sucree: Amateur Radio 3LEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, 85.20], 3.0 W PIKEVILLE [35.60, 82.20], 3.0 W PIKEVILLE [35.20, 82.20], 3.0 W PIKEVILLE [35.20, 82.20], 3.0 W PIKEVILL [35.20, 82.20], 3.0 EST IEFFERSON CITY [36.13, 82.16], 8.0 E BRISTOL [36.50, -82.04], 2.0 ENE BRISTOL [36.50, -82.15], 3.0 NW KINGSPORT [36.44, 82.61] 0 0 0 NOTICLE [36.20, 82.16], 8.0 E BRISTOL [36.50, -82.04], 2.0 ENE BRISTOL [36.50, -82.15], 3.0 NW KINGSPORT [36.44, 82.61] 0 NULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.16], 8.0 E BRIS	• • •	ON [35.72, -84.60], 12.	0 SW KINGSTON [[35.75, -84.67], 5.0 SW KINGSTON
03/28/21 07:45 EST 0 Source: Amateur Radio Flooding on Highway 58 south of Kingston, and at Gordon Hollow Road. BLEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, -85.20], 2.0 S DIT Superimental Works Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. NOX COUNTY 2.0 N POWELL [36.60, -84.03], 2.0 E POWELL [36.03, -83.90], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07], 03/28/21 07:50 EST 0 Source: Trained Spotter Wulliple roadways were flooded around Powell. SubLILIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, -82.04], 2.0 ENE BRISTOL			0	Flash Flood (due to Heavy Rain)
BLEDSOE COUNTY 4.0 N PIKEVILLE [35.66, -85.20], 4.0 E PIKEVILLE [35.60, -85.13], 4.0 S PIKEVILLE [35.54, -85.20], 3.0 W PIKEVILLE [35.60, 85.25] 03/28/21 07:30 CST 0 03/28/21 09:00 CST 0 Several roadways were flooded around Pikeville. IEFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.49], 1.5 W JEFFERSON CITY [36.12, -83.51] 03/28/21 07:30 EST 0 03/28/21 09:30 EST 0 <td>03/28/21 07:45 EST</td> <td></td> <td></td> <td> ,</td>	03/28/21 07:45 EST			,
85.25] 03/28/21 07:30 CST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:00 CST 0 Source: 911 Call Center Several roadways were flooded around Pikeville. EFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.49], 1.5 W JEFFERSON CITY [36.12, -83.51] 03/28/21 07:30 EST 1K Flash Flood (due to Heavy Rain) 03/28/21 07:30 EST 0 Source: State Official ntersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. Source: State Official (NOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 03/28/21 07:50 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:30 EST 0 Source: Trained Spotter Aultiple roadways were flooded around Powell. 0 Source: Trained Spotter SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Source: Trained Spotter 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 08:00 EST 0 Source: Trained Spotter	ling on Highway 58 south of Kingston, and at Gordon Hollow Road.			
03/28/21 07:30 CST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:00 CST 0 Source: 911 Call Center Several roadways were flooded around Pikeville.		E [35.60, -85.13], 4.0 S	PIKEVILLE [35.54,	, -85.20], 3.0 W PIKEVILLE [35.60,
Several roadways were flooded around Pikeville.	-		0	Flash Flood (due to Heavy Rain)
EFFERSON COUNTY 0.5 NNE JEFFERSON CITY [36.13, -83.48], 1.0 NW JEFFERSON CITY [36.13, -83.49], 1.5 W JEFFERSON CITY [36.12, -83.51] 0 3/28/21 07:30 EST 1K Flash Flood (due to Heavy Rain) 0 3/28/21 09:30 EST 0 Source: State Official attersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. INOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:30 EST 0 Source: Trained Spotter fultiple roadways were flooded around Powell. ULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center	03/28/21 09:00 CST		0	
10 S JEFFERSON CITY [36.09, -83.48], 2.0 SSE JEFFERSON CITY [36.09, -83.47] 1K Flash Flood (due to Heavy Rain) 03/28/21 07:30 EST 0 Source: State Official Intersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. INOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 03/28/21 09:30 EST 0 Source: Trained Spotter 4ultiple roadways were flooded around Powell. SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain)	ral roadways were flooded around Pikeville.			
2.0 S JEFFERSON CITY [36.09, -83.48], 2.0 SSE JEFFERSON CITY [36.09, -83.47] 1K Flash Flood (due to Heavy Rain) 03/28/21 07:30 EST 0 Source: State Official ntersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. KNOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 03/28/21 09:30 EST 0 Source: Trained Spotter Vultiple roadways were flooded around Powell. SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center			([00 40 00 40] 4	
03/28/21 09:30 EST 0 Source: State Official ntersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. (NOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:30 EST 0 Source: Trained Spotter Vultiple roadways were flooded around Powell. SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center			r [30.13, -03.49], 1.	.5 W JEFFERSON CITT [56.12, -63.51],
ntersection of Mount Horeb Road and Hicks Road was flooded and impassable. One home was reported to have been flooded near Jefferson City. KNOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 03/28/21 09:30 EST 0 Vultiple roadways were flooded around Powell. SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 03/28/21 10:00 EST 0 Plash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0				
XNOX COUNTY 2.0 N POWELL [36.06, -84.03], 2.0 E POWELL [36.03, -83.99], 2.0 S POWELL [36.00, -84.03], 2.0 W POWELL [36.03, -84.07] 03/28/21 07:50 EST 0 03/28/21 07:50 EST 0 Source: Trained Spotter 4ultiple roadways were flooded around Powell. VULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, -82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 03/28/21 10:00 EST 0 Plash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Plash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Plash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center	03/28/21 09:30 EST		0	Source: State Official
03/28/21 07:50 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 09:30 EST 0 Source: Trained Spotter Multiple roadways were flooded around Powell. 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center	section of Mount Horeb Road and Hicks Road was flooded and impas	ssable. One home was	reported to have b	been flooded near Jefferson City.
03/28/21 09:30 EST 0 Source: Trained Spotter Multiple roadways were flooded around Powell. SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, -82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center		-	L [36.00, -84.03], 2	
Multiple roadways were flooded around Powell. SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, -82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 03/28/21 10:00 EST 0 03/28/21 10:00 EST 0 Source: 911 Call Center				(, , ,
SULLIVAN COUNTY 5.0 E BLUFF CITY [36.48, -82.18], 8.0 E BRISTOL [36.58, -82.04], 2.0 ENE BRISTOL [36.59, -82.15], 3.0 NW KINGSPORT [36.58, 82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 03/28/21 10:00 EST 0 Source: 911 Call Center	03/28/21 09:30 EST		0	Source: Trained Spotter
82.59], 8.0 SSW KINGSPORT [36.44, -82.61] 03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center	ple roadways were flooded around Powell.			
03/28/21 08:00 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: 911 Call Center		L [36.58, -82.04], 2.0 El	NE BRISTOL [36.5	9, -82.15], 3.0 NW KINGSPORT [36.58,
			0	Flash Flood (due to Heavy Rain)
Jumerous roadways across Sullivan County were flooded or impassable, including Timbertree Branch Road, Childers Ferry Road, and Princeton Road.	03/28/21 10:00 EST		0	Source: 911 Call Center
	erous roadways across Sullivan County were flooded or impassable,	including Timbertree B	ranch Road, Childe	ers Ferry Road, and Princeton Road.
GREENE COUNTY 7.0 NE GREENEVILLE [36.24, -82.74], 7.0 SE GREENEVILLE [36.10, -82.74], 7.0 SW GREENEVILLE [36.10, -82.92], 7.0 NW		ENEVILLE [36.10, -82.	74], 7.0 SW GREE	NEVILLE [36.10, -82.92], 7.0 NW
GREENEVILLE [36.24, -82.92] 03/28/21 08:05 EST 0 Flash Flood (due to Heavy Rain)			0	Flash Flood (due to Heavy Rain)
03/28/21 12:30 EST 0 Source: Broadcast Media	03/28/21 12:30 EST		0	Source: Broadcast Media
Multiple roads were flooded or impassable. Several homes were flooded around Greeneville.	ple roads were flooded or impassable. Several homes were flooded a	around Greeneville.		
CAMPBELL COUNTY 2.0 E PIONEER [36.42, -84.28], 4.0 E PIONEER [36.42, -84.25], 5.0 ENE PIONEER [36.45, -84.24], 2.0 NE PIONEER [36.44, -84.2 03/28/21 08:30 EST 0 Elash Flood (due to Heavy Rain)			_	
03/28/21 08:30 EST 0 Flash Flood (due to Heavy Rain) 03/28/21 10:00 EST 0 Source: Broadcast Media	03/28/21 08:30 EST			,

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KNOX COUNTY 2.0 SSE FARRAGUT [3	5.85, -84.16], 1.0 SW FARRAGUT	[35.87, -84.18], 2.0	SW FARRAGUT [3	35.86, -84.20], 2.5 SSW FARRAGUT
[35.85, -84.19]	02/20/21 00/20 FET		0	Fleeh Fleed (due to Lleeur, Dain)
	03/28/21 08:30 EST 03/28/21 10:00 EST		0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media
	03/26/21 10:00 E31		0	Source. Broadcast Media
/irtue Road was flooded and impassable.				
POLK COUNTY 2.0 E DUCKTOWN [35.0	03, -84.34], 2.0 ESE DUCKTOWN [3	35.02, -84.35], 2.0	W DUCKTOWN [35	.03, -84.42], 2.0 WNW DUCKTOWN
[35.04, -84.41]	03/28/21 08:30 EST		0	Fleet Fleed (due to Lleever Dein)
	03/28/21 08:40 EST		0	Flash Flood (due to Heavy Rain) Source: 911 Call Center
	03/26/21 06.40 EST		0	Source. 911 Can Center
Rockslide was blocking on lane of Highway	64 near Ducktown.			
MORGAN COUNTY 4.3 NNW STOWERS	5 [36.29, -84.84], 8.0 NW DEER LO	DGE [36.28, -84.85	5], 7.5 NW DEER LO	DDGE [36.28, -84.85], 4.0 N STOWERS
36.29, -84.82]	03/28/21 09:00 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 11:00 EST		0	Source: Public
Gatewood Ford Bridge was overtopped by		ounty line with Fen		
JOHNSON COUNTY 3.0 SSE MOUNTAI	N CITY [36.4481.78]. 3.0 SSW M	OUNTAIN CITY 136	6.44, -81.821. 1.0 NM	NE NEVA [36.41, -81.86]. 6.0 SSW
MOUNTAIN CITY [36.40, -81.84]			,	···· • ···· · · · · · · · · · · · · · ·
	03/28/21 09:30 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 09:40 EST		0	Source: 911 Call Center
SULLIVAN COUNTY 2.0 NE THOMAS B HOMAS BRIDGE [36.50, -82.27], 1.0 E TH		IOMAS BRIDGE [3	6 .53, -82.25], 2.0 N 0	THOMAS BRIDGE [36.53, -82.27], Flood (due to Heavy Rain)
	03/28/21 12:00 EST		0	Source: 911 Call Center
looding of Beaver Creek was ongoing in th	ne Bristol Motor Speedway parking	lots.		
SCOTT COUNTY 6.0 W NEW RIVER [36	.38, -84.64], 5.0 W NEW RIVER [36	5.38, -84.62], 3.0 N	NW ROBBINS [36.3	39, -84.60], 4.5 NW ROBBINS [36.40,
84.64]	03/28/21 10:00 EST		0	Flood (due to Heavy Rain)
			-	Source: Broadcast Media
	03/28/21 11:00 EST		0	
	berland River at Leatherwood Ford	d washed away a p		
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36.	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36		ortion of the histori	c Burnt Mill Bridge in the Big South Fork
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36.	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36		ortion of the histori	c Burnt Mill Bridge in the Big South Fork
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36.	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36. 2.26]		oortion of the histori	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30,
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. -82.28], 3.0 NW ELIZABETHTON [36.38, -8	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST		ortion of the histori VTIGER VLY [36.2 0	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain)
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. 82.28], 3.0 NW ELIZABETHTON [36.38, -8 Several roads closed around the county fro	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding.	.18, -82.04], 2.0 SV	ortion of the histori V TIGER VLY [36.2 0 0	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. -82.28], 3.0 NW ELIZABETHTON [36.38, -8 Several roads closed around the county fro GREENE COUNTY 7.0 NW GREENEVIL	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding. LE [36.24, -82.92], 7.0 NE GREENE	.18, -82.04], 2.0 SV	V TIGER VLY [36.2 0 0 774], 7.0 SE GREEM	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center NEVILLE [36.10, -82.74], 7.0 SW
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. -82.28], 3.0 NW ELIZABETHTON [36.38, -8 Several roads closed around the county fro GREENE COUNTY 7.0 NW GREENEVIL	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding. LE [36.24, -82.92], 7.0 NE GREENE 03/28/21 11:30 EST	.18, -82.04], 2.0 SV	ortion of the histori V TIGER VLY [36.2 0 0 74], 7.0 SE GREEN	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center NEVILLE [36.10, -82.74], 7.0 SW Flood (due to Heavy Rain)
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. -82.28], 3.0 NW ELIZABETHTON [36.38, -8 Several roads closed around the county fro GREENE COUNTY 7.0 NW GREENEVIL	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding. LE [36.24, -82.92], 7.0 NE GREENE	.18, -82.04], 2.0 SV	V TIGER VLY [36.2 0 0 774], 7.0 SE GREEM	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center NEVILLE [36.10, -82.74], 7.0 SW
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. -82.28], 3.0 NW ELIZABETHTON [36.38, -8 Several roads closed around the county fro GREENE COUNTY 7.0 NW GREENEVIL GREENEVILLE [36.10, -82.92]	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding. LE [36.24, -82.92], 7.0 NE GREENE 03/28/21 11:30 EST 03/28/21 14:00 EST	.18, -82.04], 2.0 SV	ortion of the histori V TIGER VLY [36.2 0 0 74], 7.0 SE GREEN	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center NEVILLE [36.10, -82.74], 7.0 SW Flood (due to Heavy Rain)
Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. 82.28], 3.0 NW ELIZABETHTON [36.38, -8 Several roads closed around the county fro GREENE COUNTY 7.0 NW GREENEVIL GREENEVILLE [36.10, -82.92] Numerous roadways still flooded across Gr HAWKINS COUNTY 5.0 NW SURGOINS	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding. LE [36.24, -82.92], 7.0 NE GREENE 03/28/21 11:30 EST 03/28/21 14:00 EST eene County.	.18, -82.04], 2.0 SV EVILLE [36.24, -82	ortion of the histori V TIGER VLY [36.2 0 0 .74], 7.0 SE GREEN 0 0	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center NEVILLE [36.10, -82.74], 7.0 SW Flood (due to Heavy Rain) Source: 911 Call Center
Record flooding on the Big South Fork Curr Recreation Area. The river crested at 42.50 CARTER COUNTY 2.0 NE WINNER [36. -82.28], 3.0 NW ELIZABETHTON [36.38, -8: Several roads closed around the county fro GREENE COUNTY 7.0 NW GREENEVIL GREENEVILLE [36.10, -82.92] Numerous roadways still flooded across Gr HAWKINS COUNTY 5.0 NW SURGOINS 4.5 NW SURGOINSVILLE [36.52, -82.91]	aberland River at Leatherwood Ford feet at 10:15 AM EST. 42, -82.09], 2.0 SE ROAN MTN [36, 2.26] 03/28/21 11:00 EST 03/28/21 13:00 EST m flooding. LE [36.24, -82.92], 7.0 NE GREENE 03/28/21 11:30 EST 03/28/21 14:00 EST eene County.	.18, -82.04], 2.0 SV EVILLE [36.24, -82	ortion of the histori V TIGER VLY [36.2 0 0 .74], 7.0 SE GREEN 0 0	c Burnt Mill Bridge in the Big South Fork 1, -82.21], 2.0 S CENTRAL [36.30, Flood (due to Heavy Rain) Source: 911 Call Center NEVILLE [36.10, -82.74], 7.0 SW Flood (due to Heavy Rain) Source: 911 Call Center

	Storm Data and Unusua	al Weather F	henomena -	- March 2021
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
/ehicle attempted to drive through flood swept into Big Creek. One fatality.	waters of Big Creek near the intersect	tion of Housewright	Hollow Road and I	Hickman Hollow Road. Vehicle was
Direct Fatalities: F61IW				
Thunderstorms with large hail spread southwest Virginia by late morning. Th This stalled front was the focus of add 27 and into March 28.	nese storms were associated with a v	warm front, which	later stalled acros	s northeast Tennessee.
TENNESSEE, South Central				
FRANKLIN COUNTY 0.7 N WINCHES	03/27/21 16:25 CST		0	Hail (0.75 in)
	03/27/21 16:25 CST		0	Source: Public
			-	
Hail up to penny sized was reported. Re	eported by mPING.			
Isolated supercell thunderstorms deve Franklin County.	eloped during the middle to late after	rnoon hours. On of	these thundersto	rms produced hail in
	URG [35.29, -86.36], 2.6 WNW LYNCH	HBURG [35.30, -86.	42], 3.0 WSW LYN	CHBURG [35.27, -86.43], 1.6 SSE
LYNCHBURG [35.26, -86.37]	03/31/21 03:21 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 09:10 CST		0	Source: Emergency Manager
FRANKLIN COUNTY 0.7 S DECHER 86.08]	D [35.21, -86.08], 0.4 SSE DECHERD 03/31/21 06:00 CST	[35.21, -86.08], 0.4	SSW DECHERD [3	35.22, -86.08], 0.7 SSW DECHERD [35.21, Flash Flood (due to Heavy Rain)
	03/31/21 12:00 CST		0	Source: Emergency Manager
Water covering North 2nd street and Mil	l Street. Roads impassable.			
FRANKLIN COUNTY 1.5 SSW OWL	HOLLOW [35.18, -86.19], 1.4 SSW OV	VL HOLLOW [35.18	3, -86.19], 1.0 SSW	OWL HOLLOW [35.19, -86.19], 1.1
SW OWL HOLLOW [35.19, -86.19]	03/31/21 06:00 CST		0	Flash Flood (due to Heavy Rain)
	03/31/21 12:00 CST		0	Source: Emergency Manager
Water covering Highway 50 at Owls Hol	low Road.			
Two thunderstorm complexes moved	through southern middle Tennessee	during the early a	nd mid morning h	ours of the 31st. Rainfall
of 1.5 to 4.25 inches were reported dur	ring this time, resulting in flash flood	ling of a few roads		
TENNESSEE, West				
MADISON COUNTY 1.5 N FIVE PTS	[35.54, -88.68]. 2.7 NNE MEDON [35.4	51, -88.871. 1.4 S M	EDON [35.4588.8	38], 3.2 SE FIVE PTS [35.4988.64]
	03/01/21 00:00 CST	· · ·	50K	Flood (due to Heavy Rain)
	03/01/21 08:00 CST		0	Source: Broadcast Media
Flooding washed out several culverts ac	cross Madison County. Culverts were v	washed out on Hop	per Road, Bowmar	n Collins Road, and Wilde Road.
SHELBY COUNTY 1.0 SE PISGAH H	IGTS [35.04, -90.09], 0.6 SSE PISGAH	I HGTS [35.04, -90.	10], 0.8 N GOODM	AN [35.03, -90.10], 1.0 NW PERSEY
[35.03, -90.08]	03/01/21 00:00 CST		0	Flood (due to Heavy Rain)
	03/01/21 06:00 CST		0	Source: Broadcast Media

Heavy rain caused flooding in southwest Memphis. Water went right up to the front door of one house on Oakshire Cove and several inches of water-covered roads in the Nutbush area.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SHELBY COUNTY 1.8 NE BRUNSWIG	CK [35.29, -89.76], 1.5 NE BRUNSWI	CK [35.29, -89.76],	1.3 NE BRUNSWIG	CK [35.28, -89.76], 1.6 NE BRUNSWICK
35.28, -89.76]	03/01/21 09:00 CST 03/01/21 18:00 CST		20K 0	Flood (due to Heavy Rain) Source: Broadcast Media
Stewart Road completely underwater nea	ar the intersection with Brunswick Roa	ad. Car was strand	ed in the water.	
A slow-moving cold front combined wit Mid-South from February 28th into Mard han 4 inches. This resulted in areal flo	ch 1st. Rainfall amounts of 2 inches	or more were cor		
HARDIN COUNTY PICKWICK DAM [3		KE [35.07, -88.18]		
	03/17/21 07:45 CST		25K	Lightning
	03/17/21 08:45 CST		0	Source: Amateur Radio
Three homes were struck by lightning wit ninor damage and the third smelled of si		ranch and Pickwic	k areas. Two home	s had a fire in the wall and received
HARDEMAN COUNTY 1.1 N POOR [3	35.05, -88.90], 1.3 NNW POOR [35.05, 03/17/21 09:30 CST	, -88.91], 1.0 NNW	POOR [35.04, -88. 9	91], 0.9 NNW POOR [35.04, -88.91] Flash Flood (due to Heavy Rain)
	03/17/21 11:00 CST		0	Source: Social Media
ARDEMAN COUNTY 1.0 NNE POCA OCAHONTAS [35.06, -88.82]		AHONTAS [35.08,	-88.82], 1.6 NNW P	
	03/17/21 10:00 CST		0	Flash Flood (due to Heavy Rain)
	03/17/21 10:00 CST 03/17/21 11:00 CST		0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways
eavine Road flooded between Buster R	03/17/21 11:00 CST			,
	03/17/21 11:00 CST coad and Breezewood Lane.	-88.90]		,
	03/17/21 11:00 CST coad and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49,	-88.90]	0	Source: Department of Highways
MADISON COUNTY 0.7 E MEDON [38	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST	-	0	Source: Department of Highways
Peavine Road flooded between Buster R MADISON COUNTY 0.7 E MEDON [38 Trees and power lines were knocked dov FIPTON COUNTY 0.4 WSW WILKINS'	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell	Road in Medon.	0 0 0 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio
ADISON COUNTY 0.7 E MEDON [38 rees and power lines were knocked dov	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell	Road in Medon.	0 0 0 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio
IADISON COUNTY 0.7 E MEDON [38 rees and power lines were knocked dov	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN	Road in Medon.	0 0 0 9.93], 0.5 SSE WIL	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE
MADISON COUNTY 0.7 E MEDON [35 Frees and power lines were knocked dov FIPTON COUNTY 0.4 WSW WILKINS' WILKINSVILLE [35.40, -89.92]	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN 03/17/21 13:00 CST 03/17/21 13:45 CST	Road in Medon. NSVILLE [35.39, -8	0 0 0 9.93], 0.5 SSE WIL 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE Flash Flood (due to Heavy Rain)
MADISON COUNTY 0.7 E MEDON [38 Frees and power lines were knocked dov FIPTON COUNTY 0.4 WSW WILKINS' MILKINSVILLE [35.40, -89.92] A large area was flooded including roads	03/17/21 11:00 CST coad and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN 03/17/21 13:00 CST 03/17/21 13:45 CST is in the Quito Estates subdivision north	Road in Medon. NSVILLE [35.39, -8	0 0 0 9.93], 0.5 SSE WIL 0 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager
MADISON COUNTY 0.7 E MEDON [38 Frees and power lines were knocked dov TIPTON COUNTY 0.4 WSW WILKINS' WILKINSVILLE [35.40, -89.92] A large area was flooded including roads	03/17/21 11:00 CST coad and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN 03/17/21 13:00 CST 03/17/21 13:45 CST is in the Quito Estates subdivision north 42, -89.84], 0.2 WSW TIPTON [35.42,	Road in Medon. NSVILLE [35.39, -8	0 0 0 9.93], 0.5 SSE WIL 0 0 1 1PTON [35.42, -89.	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 83], 0.7 WSW TIPTON [35.42, -89.84]
MADISON COUNTY 0.7 E MEDON [38 Trees and power lines were knocked dov	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN 03/17/21 13:00 CST 03/17/21 13:45 CST s in the Quito Estates subdivision north 42, -89.84], 0.2 WSW TIPTON [35.42, 03/17/21 13:00 CST 03/17/21 13:00 CST 03/17/21 13:00 CST	Road in Medon. NSVILLE [35.39, -8	0 0 0 9.93], 0.5 SSE WIL 0 0 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 83], 0.7 WSW TIPTON [35.42, -89.84] Flash Flood (due to Heavy Rain)
MADISON COUNTY 0.7 E MEDON [38 Trees and power lines were knocked dov FIPTON COUNTY 0.4 WSW WILKINS' WILKINSVILLE [35.40, -89.92] A large area was flooded including roads FIPTON COUNTY 0.7 W TIPTON [35.4 Watson Road was closed due to flooding SHELBY COUNTY 1.3 NE MEMPHIS	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN 03/17/21 13:00 CST 03/17/21 13:45 CST in the Quito Estates subdivision north 42, -89.84], 0.2 WSW TIPTON [35.42, 03/17/21 13:00 CST 03/17/21 13:00 CST 03/17/21 13:00 CST	Road in Medon. NSVILLE [35.39, -8 h of Millington. -89.83], 0.4 SSW 1	0 0 9.93], 0.5 SSE WIL 0 0 0 7IPTON [35.42, -89. 0 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 83], 0.7 WSW TIPTON [35.42, -89.84] Flash Flood (due to Heavy Rain) Source: Social Media
MADISON COUNTY 0.7 E MEDON [38 Frees and power lines were knocked dov FIPTON COUNTY 0.4 WSW WILKINS WILKINSVILLE [35.40, -89.92] A large area was flooded including roads FIPTON COUNTY 0.7 W TIPTON [35.4 Watson Road was closed due to flooding	03/17/21 11:00 CST Road and Breezewood Lane. 5.47, -88.87], 2.0 NW MEDON [35.49, 03/17/21 12:53 CST 03/17/21 12:58 CST wn along Riverside Road and Rochell VILLE [35.40, -89.93], 0.6 SW WILKIN 03/17/21 13:00 CST 03/17/21 13:45 CST in the Quito Estates subdivision north 42, -89.84], 0.2 WSW TIPTON [35.42, 03/17/21 13:00 CST 03/17/21 13:00 CST 03/17/21 13:00 CST	Road in Medon. NSVILLE [35.39, -8 h of Millington. -89.83], 0.4 SSW 1	0 0 9.93], 0.5 SSE WIL 0 0 0 7IPTON [35.42, -89. 0 0	Source: Department of Highways Thunderstorm Wind (EG 50 kt) Source: Amateur Radio KINSVILLE [35.39, -89.92], 0.3 SE Flash Flood (due to Heavy Rain) Source: Emergency Manager 83], 0.7 WSW TIPTON [35.42, -89.84] Flash Flood (due to Heavy Rain) Source: Social Media

A slow-moving warm front lifted north into the Mid-South during the morning hours of March 17th with numerous showers and thunderstorms. Heavy rain produced some flash flooding and there were a couple of severe weather reports along with a couple of damaging lightning strikes. The front stalled across the area during the day with southern parts of the Mid-South, especially northeast Mississippi, becoming quite unstable during the afternoon hours. Additional storms developed during the late afternoon and evening as a cold front pushed into the region resulting in numerous severe storms, including a few tornadoes, across Northeast Mississippi along with flash flooding across the Memphis and Jonesboro areas.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ICNAIRY COUNTY FINGER [35.37, -88.60]				
	03/25/21 17:22 CST		0	Hail (1.25 in)
	03/25/21 17:27 CST		0	Source: Social Media
CNAIRY COUNTY 2.7 ESE FALCON [35.1	4, -88.57]			
	03/25/21 17:30 CST		0	Hail (1.00 in)
	03/25/21 17:35 CST		0	Source: Social Media
CNAIRY COUNTY 2.5 SSW MARTIN CAM	P [35.1788.52]			
	03/25/21 17:38 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/25/21 17:43 CST		0	Source: Social Media
tree was knocked down on power lines on By	yrd Road.			
CNAIRY COUNTY STANTONVILLE [35.17	7, -88.43]			
•	03/25/21 17:40 CST		0	Hail (1.00 in)
	03/25/21 17:45 CST		0	Source: Social Media
ARDIN COUNTY SAVANNAH [35.23, -88.2	251			
	03/25/21 17:53 CST		0	Hail (1.00 in)
	03/25/21 17:58 CST		0	Source: Social Media
		·	2K 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
SHELBY COUNTY 1.4 SW WHITE STATION	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST	·	2К	Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 1.4 SW WHITE STATION	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 99.97], 0.5 ESE AULON [35.13,		2K 0 LON [35.12, -89.97	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97]
HELBY COUNTY 1.4 SW WHITE STATION	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue.		2K 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain)
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 07:30 CST		2K 0 LON [35.12, -89.97 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97]
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable.	-89.97], 0.6 SE AU	2K 0 LON [35.12, -89.97 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter
SHELBY COUNTY 1.4 SW WHITE STATION Large tree was knocked down near Cherry Ro SHELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable.	-89.97], 0.6 SE AU	2K 0 LON [35.12, -89.97 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter
HELBY COUNTY 1.4 SW WHITE STATION large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable.	-89.97], 0.6 SE AU	2K 0 LON [35.12, -89.97 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter /ILLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain)
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B	 I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 	-89.97], 0.6 SE AU	2K 0 LON [35.12, -89.97 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter
HELBY COUNTY 1.4 SW WHITE STATION large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B ICNAIRY COUNTY 1.4 NE ADAMSVILLE [IDAMSVILLE [35.24, -88.38]	 I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST Dad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 	-89.97], 0.6 SE AU	2K 0 LON [35.12, -89.97 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter /ILLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain)
HELBY COUNTY 1.4 SW WHITE STATION a large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B ACNAIRY COUNTY 1.4 NE ADAMSVILLE [ADAMSVILLE [35.24, -88.38]	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 10:25 CST	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media 7.0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter 7.1LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media
HELBY COUNTY 1.4 SW WHITE STATION a large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B ACNAIRY COUNTY 1.4 NE ADAMSVILLE [ADAMSVILLE [35.24, -88.38]	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 10:25 CST 5.25, -88.22], 1.4 SSE OAK GR(-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 ;], 1.5 NE ADAMSV 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media [], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter /ILLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Bentral Avenue was flooded near the Liberty B ICNAIRY COUNTY 1.4 NE ADAMSVILLE [IDAMSVILLE [35.24, -88.38] Im Road was flooded and impassable.	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:35 CST oad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 10:25 CST 03/27/21 09:16 CST	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 ;], 1.5 NE ADAMSV 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter //LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK Flash Flood (due to Heavy Rain)
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B ICNAIRY COUNTY 1.4 NE ADAMSVILLE [DAMSVILLE [35.24, -88.38] I'm Road was flooded and impassable. IARDIN COUNTY 1.2 SSE OAK GROVE [3 SROVE [35.25, -88.22]	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 10:25 CST 5.25, -88.22], 1.4 SSE OAK GR(03/27/21 11:16 CST	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 ;], 1.5 NE ADAMSV 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media [], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter /ILLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK
HELBY COUNTY 1.4 SW WHITE STATION large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -{ Central Avenue was flooded near the Liberty B ICNAIRY COUNTY 1.4 NE ADAMSVILLE [IDAMSVILLE [35.24, -88.38] Elm Road was flooded and impassable. HARDIN COUNTY 1.2 SSE OAK GROVE [3 SROVE [35.25, -88.22]	I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST bad and Park Avenue. 39.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 10:25 CST 5.25, -88.22], 1.4 SSE OAK GR(03/27/21 11:16 CST	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 ;], 1.5 NE ADAMSV 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media], 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter //LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK Flash Flood (due to Heavy Rain)
Vest Tennessee near the Tennessee River an SHELBY COUNTY 1.4 SW WHITE STATION A large tree was knocked down near Cherry Re SHELBY COUNTY 0.4 SE AULON [35.13, -6 SHELBY COUNTY 0.4 SE AULON [35.13, -6 Central Avenue was flooded near the Liberty B ACNAIRY COUNTY 1.4 NE ADAMSVILLE [ADAMSVILLE [35.24, -88.38] Elm Road was flooded and impassable. HARDIN COUNTY 1.2 SSE OAK GROVE [3 GROVE [35.25, -88.22] Cobblestone Drive just north of Savannah was HARDIN COUNTY 0.8 W BOX ELDER [35.2	 I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST Dad and Park Avenue. B9.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 08:25 CST 5.25, -88.22], 1.4 SSE OAK GRO 03/27/21 09:16 CST 03/27/21 11:16 CST flooded and impassable. 	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 2], 1.5 NE ADAMSV 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media 7, 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter 7/LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -6 Central Avenue was flooded near the Liberty B ICNAIRY COUNTY 1.4 NE ADAMSVILLE [ADAMSVILLE [35.24, -88.38] I'm Road was flooded and impassable. I'm Road was flooded and impassable. I'ARDIN COUNTY 1.2 SSE OAK GROVE [3 SROVE [35.25, -88.22] Cobblestone Drive just north of Savannah was	 I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST Dad and Park Avenue. B9.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 08:25 CST 03/27/21 08:25 CST 03/27/21 09:16 CST 03/27/21 09:16 CST 03/27/21 11:16 CST flooded and impassable. 5, -88.33], 0.9 WSW BOX ELDE 	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 2], 1.5 NE ADAMSV 0 0 0 1, 1.5 SSE OAK GF 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media 7, 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter 7/LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue R [35.24, -88.33], 0.4 WSW BOX ELDER
SHELBY COUNTY 1.4 SW WHITE STATION A large tree was knocked down near Cherry Ro SHELBY COUNTY 0.4 SE AULON [35.13, -6 Central Avenue was flooded near the Liberty B ACNAIRY COUNTY 1.4 NE ADAMSVILLE [ADAMSVILLE [35.24, -88.38] Elm Road was flooded and impassable. Elm Road was flooded and impassable. Elm Road was flooded and impassable. CARDIN COUNTY 1.2 SSE OAK GROVE [3 SROVE [35.25, -88.22] Cobblestone Drive just north of Savannah was	 I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST Dad and Park Avenue. B9.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST Owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 08:25 CST 03/27/21 08:25 CST 03/27/21 10:25 CST 5.25, -88.22], 1.4 SSE OAK GRO 03/27/21 09:16 CST 03/27/21 11:16 CST flooded and impassable. 5, -88.33], 0.9 WSW BOX ELDE 03/27/21 09:21 CST 	-89.97], 0.6 SE AU ILLE [35.24, -88.38	2K 0 LON [35.12, -89.97 0 0 ;], 1.5 NE ADAMSV 0 0 0 ;], 1.5 SSE OAK GF 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media 7, 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter //LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue R [35.24, -88.33], 0.4 WSW BOX ELDER Flash Flood (due to Heavy Rain)
HELBY COUNTY 1.4 SW WHITE STATION I large tree was knocked down near Cherry Ro HELBY COUNTY 0.4 SE AULON [35.13, -6 Central Avenue was flooded near the Liberty B ICNAIRY COUNTY 1.4 NE ADAMSVILLE [ADAMSVILLE [35.24, -88.38] I'm Road was flooded and impassable. I'MROIN COUNTY 1.2 SSE OAK GROVE [3 SROVE [35.25, -88.22] Cobblestone Drive just north of Savannah was	 I [35.11, -89.92] 03/27/21 04:35 CST 03/27/21 04:40 CST Dad and Park Avenue. B9.97], 0.5 ESE AULON [35.13, - 03/27/21 05:30 CST 03/27/21 07:30 CST owl and impassable. 35.24, -88.38], 1.6 NE ADAMSV 03/27/21 08:25 CST 03/27/21 08:25 CST 03/27/21 08:25 CST 03/27/21 09:16 CST 03/27/21 09:16 CST 03/27/21 09:16 CST flooded and impassable. 5, -88.33], 0.9 WSW BOX ELDE 03/27/21 09:21 CST 03/27/21 11:21 CST 	-89.97], 0.6 SE AU ILLE [35.24, -88.38 DVE [35.25, -88.22 R [35.25, -88.34], 0	2K 0 LON [35.12, -89.97 0 0 2], 1.5 NE ADAMSV 0 0 0 1, 1.5 SSE OAK GF 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media 7, 0.4 SE AULON [35.13, -89.97] Flash Flood (due to Heavy Rain) Source: Trained Spotter 7/LLE [35.24, -88.38], 1.4 NE Flash Flood (due to Heavy Rain) Source: Social Media ROVE [35.25, -88.22], 1.2 SSE OAK Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue R [35.24, -88.33], 0.4 WSW BOX ELDER

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 09:45 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 11:45 CST		0	Source: Social Media
elmer City Park was flooded.				
HESTER COUNTY JACKS CREEK [3		[35.44, -88.62]		
	03/27/21 15:30 CST		0	Thunderstorm Wind (EG 50 kt)
	03/27/21 15:35 CST		0	Source: Social Media
Several large trees were knocked down be lamaged.	etween Henderson and Jacks Creek.	Reports of minor	roof damage and n	ultiple sheds and outbuildings
HENDERSON COUNTY 1.6 W MIDDLE	FORK [35.53, -88.53], 1.5 ENE MIDI	DLE FORK [35.54,	-88.48]	
	03/27/21 15:38 CST		0.10M	Tornado (EF1, L: 2.97 mi , W: 300 yd)
	03/27/21 15:44 CST		0	Source: NWS Storm Survey
The tornado developed near the Chester/I east, and crossed Boss Wadley Road. Tree dighway 22A and Middlefork Road. A hon damaging its roof. Last observed damage vinds were estimated at 100 mph.	es were uprooted, and some trunks ne lost part of its roof, several storage	were snapped in the buildings were da	nis area. The most amaged or destroye	significant damage occurred near ed, and a tree fell on another home
HENDERSON COUNTY 1.1 N CENTER	R HILL [35.57, -88.40]			
	03/27/21 15:43 CST		0	Hail (1.75 in)
	03/27/21 15:48 CST		0	Source: Trained Spotter
Golf ball size hail fell in the Pine Lake area	а.			
HENDERSON COUNTY 1.9 E CENTER		GAN [35.55, -88.36	-	
	03/27/21 15:54 CST		10K	Tornado (EF0, L: 0.57 mi , W: 50 yd)
	03/27/21 15:55 CST		0	Source: NWS Storm Survey
A brief tornado uprooted trees along High	way 104 northwest of Reagan.			
HENDERSON COUNTY 1.9 SSW SHAI	OY HILL [35.55, -88.34]			
	03/27/21 15:59 CST		0	Hail (1.75 in)
	03/27/21 16:04 CST		0	Source: Emergency Manager
Golf ball size hail fell in the Shady Hill area	Э.			
- -			0	Hail (1.00 in)
	[35.52, -88.25]		0 0	Hail (1.00 in) Source: Trained Spotter
HENDERSON COUNTY SCOTTS HILL	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST	.88 061		
HENDERSON COUNTY SCOTTS HILL	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST	-88.06]		Source: Trained Spotter
HENDERSON COUNTY SCOTTS HILL	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56,	-88.06]	0	
HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35.	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST	-88.06]	0	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd)
HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35. Video of a weak tornado over open countr	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST y south of Perryville.	-88.06]	0	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd)
HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35. Video of a weak tornado over open countr	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST y south of Perryville.	-88.06]	0	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd)
Golf ball size hail fell in the Shady Hill area HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35. Video of a weak tornado over open countr DECATUR COUNTY PARSONS [35.65	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST y south of Perryville.	-88.06]	0 0 0 0	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd) Source: Storm Chaser
HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35. Video of a weak tornado over open countr DECATUR COUNTY PARSONS [35.65	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST y south of Perryville. , -88.13] 03/27/21 16:15 CST 03/27/21 16:20 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd) Source: Storm Chaser Hail (1.00 in)
HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35. Video of a weak tornado over open countr	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST y south of Perryville. , -88.13] 03/27/21 16:15 CST 03/27/21 16:15 CST 03/27/21 16:20 CST FORK [35.53, -88.49], 2.8 E MIDDLE		0 0 0 0 0 .45]	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd) Source: Storm Chaser Hail (1.00 in) Source: Trained Spotter
HENDERSON COUNTY SCOTTS HILL DECATUR COUNTY 2.0 E LARGO [35. Video of a weak tornado over open countr DECATUR COUNTY PARSONS [35.65	[35.52, -88.25] 03/27/21 16:00 CST 03/27/21 16:05 CST 55, -88.06], 2.5 ENE LARGO [35.56, 03/27/21 16:12 CST 03/27/21 16:13 CST y south of Perryville. , -88.13] 03/27/21 16:15 CST 03/27/21 16:20 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Tornado (EF0, L: 0.48 mi , W: 75 yd) Source: Storm Chaser Hail (1.00 in)

Straight-line winds knocked down some large tree limbs on Highway 22A just south of Middlefork Road. Minor roof damage occurred to a house on Laster Road.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 17:38 CST		25K	Tornado (EF1, L: 4.34 mi , W: 150 yd)
	03/27/21 17:45 CST		0	Source: NWS Storm Survey
The tornado crossed the river from Mississipp and continued to the northeast before dissipa		-		yed a barn along Crutcher Lake Road
CHESTER COUNTY 2.0 N JACKS CREEK				
	03/27/21 19:20 CST		0	Hail (1.00 in)
	03/27/21 19:25 CST		0	Source: Public
MPING report of quarter size hail near Jacks	Creek.			
MADISON COUNTY 1.9 W ROY [35.52, -8	8.83]			
	03/27/21 19:31 CST		0	Hail (1.00 in)
	03/27/21 19:36 CST		0	Source: Amateur Radio
Nickel to quarter size hail fell between Jackso	on and Medon.			
MADISON COUNTY 6.0 SSE JACKSON [3	35.5488.791			
	03/27/21 19:35 CST		0	Hail (1.25 in)
	03/27/21 19:40 CST		0	Source: Trained Spotter
MADISON COUNTY BEECH BLUFF [35.6	0, -88.65]			
-	03/27/21 19:45 CST		0	Hail (1.75 in)
	03/27/21 19:50 CST		0	Source: Social Media
CHESTER COUNTY 1.6 SSW MIFFLIN [35	5.5388.601			
•	03/27/21 19:50 CST		0	Hail (1.00 in)
	03/27/21 19:55 CST		0	Source: Social Media
Quarter size hail fell between Henderson and	Mifflin.			
HENDERSON COUNTY 2.1 N LURAY [35.	61, -88.58]			
-	03/27/21 19:51 CST		0	Hail (0.75 in)
	03/27/21 19:56 CST		0	Source: Public
HENDERSON COUNTY 5.0 WSW LEXING	TON [35.62 .88.48]			
	03/27/21 19:56 CST		0	Hail (0.75 in)
	03/27/21 20:01 CST		0	Source: Emergency Manager
Penny size hail fell in the 7000 block of Highv	vay 200.			
GIBSON COUNTY BRADFORD [36.08, -88	03/27/21 20:12 CST		0	Hail (0.88 in)
	03/27/21 20:17 CST		0	Source: Trained Spotter
DECATUR COUNTY 0.9 E DECATURVILL DECATURVILLE [35.58, -88.13]	E [35.58, -88.11], 1.3 ENE DECA	TURVILLE [35.59,	-88.11], 0.8 NNE D	DECATURVILLE [35.59, -88.12], 0.4 NE
· · · · · · · · · · · · · · · · · · ·	03/27/21 20:13 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 22:13 CST		0	Source: Emergency Manager
Numerous roadways were flooded in northerr	n parts of Decaturville.			
DECATUR COUNTY 0.8 NNE PERRYVILL	E [35.6388.051. 0.9 N PERRYV	ILLE [35.6388 04	5]. 0.7 N PERRYVII	LE [35.63, -88.05], 0.7 NNE
PERRYVILLE [35.63, -88.04]		199100, -00100	-	
	03/27/21 20:22 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 22:22 CST		0	Source: Emergency Manager
Flooding resulted in a water rescue on Perry	ville Road near Parsons.			

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/27/21 20:43 CST		0	Hail (1.00 in)
	03/27/21 20:48 CST		0	Source: Trained Spotter
GIBSON COUNTY TRENTON [35.98, -88.93]				
	03/27/21 20:50 CST		50K	Lightning
	03/27/21 20:51 CST		0	Source: Amateur Radio
A lightning strike resulted in a structure fire in Gibso	on County.			
MADISON COUNTY 0.9 SE WINDY CITY [35.74,				
	03/27/21 21:00 CST		0	Hail (0.88 in)
	03/27/21 21:05 CST		0	Source: Amateur Radio
	89.65], 2.0 SE COVINGTON	[35.55, -89.65], 2.	0 SE COVINGTON	I [35.55, -89.65], 1.9 SE COVINGTON
35.55, -89.65]	03/27/21 21:00 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 23:00 CST		0	Source: Amateur Radio
South College Street in Covington was flooded.				
HAYWOOD COUNTY 2.8 E SUNNYHILL [35.53,	-89 221 2 1 NE BROWNSV	II I F [35 62 -89 2/		RT SWITCH [35 57 -89 32] 2 3 NNW
MEUX CORNER [35.46, -89.44], 2.0 ENE MEUX CO	-		., <u></u> ,	(* 5111 511 [55.57], 55.52], 2.5 NW
	03/27/21 21:22 CST		0	Flash Flood (due to Heavy Rain)
	03/27/21 23:22 CST		0	Source: Fire Department/Rescue
	03/27/21 21:45 CST		10K	Thunderstorm Wind (EG 50 kt)
			10K 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35.	03/27/21 21:45 CST 03/27/21 21:50 CST	re.		
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35.	03/27/21 21:45 CST 03/27/21 21:50 CST ir the Collierville Town Squa	re.	0	Source: Broadcast Media
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35.	03/27/21 21:45 CST 03/27/21 21:50 CST ir the Collierville Town Squa 03/27/21 22:03 CST	re.	0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35.	03/27/21 21:45 CST 03/27/21 21:50 CST ir the Collierville Town Squa	re.	0	Source: Broadcast Media
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea	03/27/21 21:45 CST 03/27/21 21:50 CST ir the Collierville Town Squa 03/27/21 22:03 CST	re.	0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow.	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST		0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow.	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squa 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST		0 0 0 0 2] 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST		0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST		0 0 0 0 2] 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocke	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST ad down along Yager Road.	FIVE [35.00, -89.3	0 0 0 0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocke	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squa 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST od down along Yager Road.	FIVE [35.00, -89.3	0 0 0 0 0 0 0 0 9.16]	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocke HARDEMAN COUNTY 0.9 WSW GRAND JCT [3	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST ad down along Yager Road. 03/27/21 22:18 CST 03/27/21 22:18 CST 03/27/21 22:30 CST	FIVE [35.00, -89.3 ND JCT [35.06, -8	0 0 0 0 0 0 0 0 0 0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 70 kt) Source: Emergency Manager
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocked HARDEMAN COUNTY 0.9 WSW GRAND JCT [3 Several trees were down on houses and mobile houses	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST ad down along Yager Road. 03/27/21 22:18 CST 03/27/21 22:18 CST 03/27/21 22:30 CST mes in Grand Junction. Tree	FIVE [35.00, -89.34 ND JCT [35.06, -8 25 were knocked d	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 70 kt) Source: Emergency Manager rays. Power lines were knocked down.
Highway 179. SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nea FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocke HARDEMAN COUNTY 0.9 WSW GRAND JCT [3 Several trees were down on houses and mobile ho A mobile home was blown off its foundation on Zinr CHESTER COUNTY 0.3 E JACKS CREEK [35.4 CREEK 125.47 98.521	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST ad down along Yager Road. 03/27/21 22:18 CST 03/27/21 22:18 CST 03/27/21 22:30 CST mes in Grand Junction. Tree nia Lane and four kids were	FIVE [35.00, -89.30 ND JCT [35.06, -8 es were knocked d temporarily trappe	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 70 kt) Source: Emergency Manager rays. Power lines were knocked down. mobile home sustained roof damage.
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines neal FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocked HARDEMAN COUNTY 0.9 WSW GRAND JCT [3 Several trees were down on houses and mobile house and house and mobile house and mobile house a	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST ad down along Yager Road. 03/27/21 22:18 CST 03/27/21 22:18 CST 03/27/21 22:30 CST mes in Grand Junction. Tree nia Lane and four kids were	FIVE [35.00, -89.30 ND JCT [35.06, -8 es were knocked d temporarily trappe	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 70 kt) Source: Emergency Manager Pays. Power lines were knocked down. Thombile home sustained roof damage. CREEK [35.47, -88.52], 0.6 E JACKS
SHELBY COUNTY 0.6 SSE COLLIERVILLE [35. A large tree fell and knocked down power lines nead FAYETTE COUNTY MOSCOW [35.07, -89.42] Trees knocked down in Moscow. FAYETTE COUNTY 5.2 SSW FORTY FIVE [35.0 Several trees and large tree branches were knocked HARDEMAN COUNTY 0.9 WSW GRAND JCT [3 Several trees were down on houses and mobile hou Anobile home was blown off its foundation on Zinr	03/27/21 21:45 CST 03/27/21 21:50 CST ar the Collierville Town Squar 03/27/21 22:03 CST 03/27/21 22:03 CST 03/27/21 22:08 CST 03/27/21 22:10 CST 03/27/21 22:15 CST ad down along Yager Road. 03/27/21 22:18 CST 03/27/21 22:18 CST 03/27/21 22:30 CST mes in Grand Junction. Tree nia Lane and four kids were 7, -88.52], 0.4 ESE JACKS of	FIVE [35.00, -89.30 ND JCT [35.06, -8 es were knocked d temporarily trappe	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Broadcast Media Thunderstorm Wind (EG 50 kt) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 70 kt) Source: Emergency Manager rays. Power lines were knocked down. mobile home sustained roof damage.

HENDERSON COUNTY --- 1.2 SE UNION CROSS [35.74, -88.43], 4.2 WSW MIDDLE FORK [35.51, -88.57], 1.1 NE SARDIS [35.46, -88.29], 1.2 SSE NEW SAFFORD [35.71, -88.21]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/27/21 22:30 CST		75K	Flash Flood (due to Heavy Rain)	
	03/28/21 02:30 CST		0	Source: Emergency Manager	
Twenty-two residents were rescued from nea washed-out culverts.	ır flooded homes on Hidden Valley	y Circle in Lexingto	n. Eight roads wer	e closed around the county due to	
HARDEMAN COUNTY 6.0 N MIDDLETON					
	03/27/21 22:33 CST		0	Thunderstorm Wind (EG 61 kt)	
	03/27/21 22:38 CST		0	Source: Public	
Trees were uprooted.					
MADISON COUNTY 1.0 SSE MEDON [35.	.46, -88.87], 1.4 NNW PINSON [35	.50, -88.74], 2.6 N	E BEECH BLUFF [35.63, -88.62], 0.3 SSW WESTOVER	
[35.62, -88.88]	03/27/21 22:35 CST		75K	Elash Elaad (due to Hoover Pain)	
	03/28/21 02:35 CST		75K 0	Flash Flood (due to Heavy Rain) Source: Amateur Radio	
	00/20/21 02.00 001		U	Source. Amateur Naulo	
equired swift-water rescues. These roads su Chester Street which was flooded with 2 to 3 Meadon Malesus Road. MCNAIRY COUNTY 1.1 SW SELMER [35.	feet of water near the uptown are	a of Jackson. Culv			
	03/27/21 22:53 CST	,	0	Thunderstorm Wind (EG 61 kt)	
	03/27/21 22:58 CST		0	Source: Newspaper	
Numerous trees and power lines were knock	ed down across Selmer.				
HARDIN COUNTY 5.0 SW SALTILLO [35.	33 -88 281				
	03/27/21 23:10 CST		0	Thunderstorm Wind (EG 61 kt)	
	03/27/21 23:15 CST		0	Source: Fire Department/Rescue	
A porch was blown off a mobile home. Nume	rous trees were knocked down or	uprooted. A powe	r pole was knocked	d down.	
A warm front lifted north across the Mid-So		h an isolated dam	aging wind report	. The front continued to ne early afternoon,	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the n Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi	moist and unstable airmass acro eloped in clusters with large hail ennessee. The clusters of storms	ss east-central Ar , several weak tor gradually transiti	nadoes, and flash oned into a line w	flooding from eastern ith mainly damaging	
rain near the Tennessee/Mississippi line an ift north during the morning along with the chunderstorms started to redevelop in the m Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th.	moist and unstable airmass acro eloped in clusters with large hail ennessee. The clusters of storms issippi line into Northeast Missis	ss east-central Ar , several weak tor gradually transiti sisppi from the ev	nadoes, and flash oned into a line w vening of March 2'	flooding from eastern ith mainly damaging 7th into the early	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the m Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR	moist and unstable airmass acro eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT	ss east-central Ar , several weak tor gradually transiti sisppi from the ev	nadoes, and flash oned into a line w /ening of March 2' -88.13], 0.4 N BUR	flooding from eastern ith mainly damaging 7th into the early NT CHURCH [35.19, -88.13], 0.3 NNE	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the m Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR	moist and unstable airmass acro eloped in clusters with large hail ennessee. The clusters of storms issippi line into Northeast Missis	ss east-central Ar , several weak tor gradually transiti sisppi from the ev	nadoes, and flash oned into a line w vening of March 2'	flooding from eastern ith mainly damaging 7th into the early	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the n Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR BURNT CHURCH [35.18, -88.13] A bridge located on Highway 203 near the Bu	moist and unstable airmass acros eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT 03/30/21 22:40 CST 03/31/21 00:40 CST	ss east-central Ar , several weak tor gradually transiti sisppi from the ev CHURCH [35.19,	nadoes, and flash oned into a line w rening of March 2 -88.13], 0.4 N BUR 25K 0	flooding from eastern ith mainly damaging 7th into the early NT CHURCH [35.19, -88.13], 0.3 NNE Flash Flood (due to Heavy Rain)	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the n Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR BURNT CHURCH [35.18, -88.13] A bridge located on Highway 203 near the Bu	moist and unstable airmass acros eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT 03/30/21 22:40 CST 03/31/21 00:40 CST urnt Church Community Center wa	ss east-central Ar , several weak tor gradually transiti sisppi from the ev CHURCH [35.19, as undermined by	nadoes, and flash oned into a line w rening of March 2' -88.13], 0.4 N BUR 25K 0 looding.	flooding from eastern ith mainly damaging 7th into the early INT CHURCH [35.19, -88.13], 0.3 NNE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the n Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR BURNT CHURCH [35.18, -88.13] A bridge located on Highway 203 near the Bu	moist and unstable airmass acros eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT 03/30/21 22:40 CST 03/31/21 00:40 CST urnt Church Community Center wa	ss east-central Ar , several weak tor gradually transiti sisppi from the ev CHURCH [35.19, as undermined by	nadoes, and flash oned into a line w rening of March 2' -88.13], 0.4 N BUR 25K 0 looding.	flooding from eastern ith mainly damaging 7th into the early INT CHURCH [35.19, -88.13], 0.3 NNE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue	
rain near the Tennessee/Mississippi line an ift north during the morning along with the chunderstorms started to redevelop in the n Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR BURNT CHURCH [35.18, -88.13] A bridge located on Highway 203 near the Bu	moist and unstable airmass acro- eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT 03/30/21 22:40 CST 03/31/21 02:40 CST urnt Church Community Center wa 5.29, -88.06], 2.0 W BURNT CHUR 03/31/21 02:15 CST	ss east-central Ar , several weak tor gradually transiti sisppi from the ev CHURCH [35.19, as undermined by	nadoes, and flash oned into a line w rening of March 2 -88.13], 0.4 N BUR 25K 0 flooding. , 2.2 SSE BURNT	flooding from eastern ith mainly damaging 7th into the early INT CHURCH [35.19, -88.13], 0.3 NNE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue CHURCH [35.15, -88.12], 1.1 E Flash Flood (due to Heavy Rain)	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the n Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR BURNT CHURCH [35.18, -88.13] A bridge located on Highway 203 near the Bu	moist and unstable airmass acro- eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT 03/30/21 22:40 CST 03/31/21 00:40 CST urnt Church Community Center wa 5.29, -88.06], 2.0 W BURNT CHUR	ss east-central Ar , several weak tor gradually transiti sisppi from the ev CHURCH [35.19, as undermined by	nadoes, and flash oned into a line w rening of March 2' -88.13], 0.4 N BUR 25K 0 looding.	flooding from eastern ith mainly damaging 7th into the early INT CHURCH [35.19, -88.13], 0.3 NNE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue CHURCH [35.15, -88.12], 1.1 E	
rain near the Tennessee/Mississippi line an lift north during the morning along with the thunderstorms started to redevelop in the m Northeast Mississippi. Initially, storms deve Arkansas to the Tennesee River in West Te winds stretching from the Tennessee/Missi morning hours of March 28th. HARDIN COUNTY 0.5 NNE BURNT CHUR BURNT CHURCH [35.18, -88.13]	moist and unstable airmass acro- eloped in clusters with large hail, ennessee. The clusters of storms issippi line into Northeast Missis RCH [35.19, -88.13], 0.5 N BURNT 03/30/21 22:40 CST 03/31/21 02:40 CST urnt Church Community Center wa 5.29, -88.06], 2.0 W BURNT CHUR 03/31/21 02:15 CST 03/31/21 04:15 CST	ss east-central Ar , several weak tor gradually transiti sisppi from the ev CHURCH [35.19, as undermined by CH [35.18, -88.16]	nadoes, and flash oned into a line w rening of March 2' -88.13], 0.4 N BUR 25K 0 flooding. , 2.2 SSE BURNT 0 0	flooding from eastern ith mainly damaging 7th into the early INT CHURCH [35.19, -88.13], 0.3 NNE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue CHURCH [35.15, -88.12], 1.1 E Flash Flood (due to Heavy Rain)	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STERLING COUNTY 1.4 ENE STERLIN				
	03/13/21 19:20 CST		0	Thunderstorm Wind (EG 52 kt)
NW/S Employee estimated a 60 mph thu	03/13/21 19:20 CST		0	Source: NWS Employee
NWS Employee estimated a 60 mph thu	inderstorm wind gust in Sterling City.			
OM GREEN COUNTY 1.4 S (SJT)MAT	THIS FLD SAN [31.35, -100.50] 03/13/21 20:11 CST		0	Thunderstorm Wind (MG 55 kt)
	03/13/21 20:11 CST		0	Source: ASOS
SOS located at San Angelo's Mathis Fiel	d Airport measured a thunderstorm	wind gust of 63 mp	h.	
A strong upper level low pressure system hese storms produced damaging thund				entral Texas. A few of
OM GREEN COUNTY 3.5 N (SJT)MAT				
	03/16/21 23:55 CST		0	Hail (1.00 in)
	03/16/21 23:55 CST		0	Source: NWS Employee
NWS Employee reported quarter size ha	ail in the southwest part of San Ange	lo.		
OM GREEN COUNTY 3.5 N (SJT)MAT			0	
	03/16/21 23:55 CST		0	Hail (1.00 in)
	03/16/21 23:55 CST		0	Source: Public
lickel to quarter size hail was reported via	Facebook in the southwest part of S	San Angelo.		
OM GREEN COUNTY 3.6 NNW (SJT)				
	03/16/21 23:55 CST		0	Hail (1.00 in)
member of the public reported quarter si	03/16/21 23:55 CST	Angelo	0	Source: Public
		, ingolo.		
OM GREEN COUNTY HARRIET [31.5	5, -100.32] 03/17/21 00:08 CST		0	Hail (1.75 in)
	03/17/21 00:10 CST		0	Source: Public
member of the public tweeted a picture of		g Twitter.	-	
	2 [24 74 99 95]			
RUNNELS COUNTY 0.7 S BALLINGER	03/17/21 00:30 CST		0	Thunderstorm Wind (EG 70 kt)
	03/17/21 00:30 CST		0	Source: Fire Department/Rescue
he Ballinger Volunteer Fire Department r	eported a few trees and an adjacent	shelter blown dov	vn by the damaging	g thunderstorm winds.
ROWN COUNTY 0.9 SW BROWNWO	OD [31.71, -98.99]			
	03/17/21 01:30 CST		10K	Thunderstorm Wind (EG 65 kt)
	03/17/21 01:30 CST		0	Source: Emergency Manager
roof to an agricultural barn was damage	d on the southwest side of Brownwo	od. And a chain li	nk fence was blowr	n down at Gordon Wood Stadium.
ROWN COUNTY 1.8 E THRIFTY [31.8				
	03/17/21 01:30 CST		0	Thunderstorm Wind (EG 55 kt)
	03/17/21 01:30 CST		0	Source: Emergency Manager
couple of docks on Lake Brownwood we	ere damaged by the strong thunderst	orm winds.		
ROWN COUNTY BROWNWOOD ARP			0	
	03/17/21 01:35 CST		0	Thunderstorm Wind (MG 55 kt)
	03/17/21 01:35 CST		0	Source: AWOS
Winds briefly gusted to 63 MPH at the Bro	wnwood Airport.			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BROWN COUNTY 0.9 SW BROWNWOOD				
	03/17/21 01:37 CST		0	Hail (2.00 in)
	03/17/21 01:37 CST		0	Source: Law Enforcement
BROWN COUNTY 0.9 NW BLANKET [31.				
	03/17/21 01:49 CST		0	Hail (1.00 in)
	03/17/21 01:49 CST		0	Source: Public
A member of the public using Mping reported	1 inch hail in Blanket.			
A strong upper level disturbance and a dry smaller complex of thunderstorms continue another smaller complex of severe storms around Brownwood and Lake Brownwood.	ed to interact with an unstable a near Brownwood. Reports of da	airmass and a stro amaging thunders	ngly sheared envi torm winds were re	ronment, it produced
SAN SABA COUNTY 5.0 SSW SAN SABA	x [31.13, -98.75]			
	03/22/21 17:40 CST		0	Hail (1.00 in)
	03/22/21 17:40 CST		0	Source: Trained Spotter
A trained spotter reported quarter size hail ab	oout 5 miles south southwest of S	an Saba.		
SAN SABA COUNTY 4.2 S SAN SABA [3'	1.14, -98.72]			
-	03/22/21 17:43 CST		0	Hail (1.00 in)
	03/22/21 17:43 CST		0	Source: Public
Another report of quarter size hail was seen o	on social media.			
TX-Z054) NOLAN, (TX-Z072) TOM GREEN				
	03/22/21 18:02 CST		0	Dust Storm
	03/22/21 18:35 CST		0	
SAN SABA COUNTY 0.9 NE SKEETERVI	LLE [31.3698.96]			
	03/24/21 15:25 CST		0	Hail (1.75 in)
	03/24/21 15:25 CST		0	Source: Public
Public reported quarter to golf ball size hail co	overing the ground near Skeeterv	ille.		
MENARD COUNTY 9.7 S MENARD [30.78	-99 771			
	03/24/21 21:08 CST		0	Hail (1.00 in)
	03/24/21 21:08 CST		0	Source: Emergency Manager
Emergency manager reported quarter size ha of a vehicle said the strong thunderstorm win		rd on U.S. Highway	83. The emergen	cy manager also reported the occupants
KIMBLE COUNTY 3.0 SSE ROOSEVELT				
	03/24/21 21:10 CST		0	Funnel Cloud
	03/24/21 21:10 CST		0	Source: Law Enforcement
Law enforcement reported a storm chaser loo seen touching the ground.	cated 4 miles south southeast of F	Roosevelt reported	two funnel clouds	south of Roosevelt. They were never
	E CO ARPT [30.53, -99.84]			
KIMBLE COUNTY 4.7 WNW (JCT)KIMBLE	03/24/21 21:30 CST		0	Hail (2.75 in)
KIMBLE COUNTY 4.7 WNW (JCT)KIMBLE	03/24/21 21.30 031			
KIMBLE COUNTY 4.7 WNW (JCT)KIMBLE	03/24/21 21:32 CST		0	Source: Law Enforcement
	03/24/21 21:32 CST	along Interstate 10	0	
Law enforcement reported golf ball to baseba	03/24/21 21:32 CST Ill size hail fell at Mile Marker 451	along Interstate 10	0	
Law enforcement reported golf ball to baseba	03/24/21 21:32 CST Ill size hail fell at Mile Marker 451	along Interstate 10	0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Golf ball to baseball size hail was rep	orted near South Llano State Park.			
KIMBLE COUNTY 0.7 N JUNCTIO	N [30.4999.77]			
	03/24/21 21:38 CST		0	Hail (1.75 in)
	03/24/21 21:40 CST		0	Source: Public
The public reported golf ball size hail	in Junction.			
KIMBLE COUNTY 0.7 N SEGOVIA	a [30.43, -99.67]			
	03/24/21 21:49 CST		0	Hail (1.50 in)

A photo of hail estimated to be 1.5 inches in diameter at Segovia was received from social media.

A dryline out ahead of an approaching upper level low pressure system approached the area from the west. As the dryline interacted with a destabilizing airmass and plenty of shear, isolated severe thunderstorms formed and produced mainly large hail on March 22. A dust storm also developed and impacted the area from Sweetwater south to Water Valley with visibilities below 250 yards at times.

On March 24, the same upper level low pressure system caused another disturbance to track across the area along with the dryline. As these systems interacted with an unstable and highly sheared storm environment, severe storms erupted across the Northwest Hill Country. One of these supercell thunderstorms produced a very large hail from golf ball to baseball size near Junction. Two funnel clouds were reported near Roosevelt.

TEXAS, Central Southeast

HARRIS COUNTY 0.9 NW BUNKE	R HILL [29.74, -95.54]			
	03/17/21 10:07 CST	0	Hail (0.75 in)	
	03/17/21 10:07 CST	0	Source: Public	
Penny sized hail was reported.				
HARRIS COUNTY 1.4 N HOWELL	VILLE [29.72, -95.65]			
	03/17/21 10:11 CST	0	Hail (0.75 in)	
	03/17/21 10:11 CST	0	Source: Public	
Penny sized hail was reported.				
HARRIS COUNTY 1.2 W WEST U	NVERSITY PLAC [29.75, -95.49]			
	03/17/21 10:12 CST	0	Hail (0.75 in)	
	03/17/21 10:12 CST	0	Source: Public	
Penny sized hail was reported.				
HARRIS COUNTY 1.5 S EUREKA	SPGS [29.78, -95.47]			
	03/17/21 10:12 CST	0	Hail (1.00 in)	
	03/17/21 10:12 CST	0	Source: Social Media	

provided in a photo.

HARRIS COUNTY 1.8 SE EUREKA SPGS [29.78, -95.45]				
03/17/21 10:15 CST	0	Hail (0.75 in)		
03/17/21 10:20 CST	0	Source: Trained Spotter		

Penny sized hail was reported near the intersection of Old Katy Road and I-610. The event lasted around five minutes.

A severe thunderstorm produced hail across Harris County as a cold front traversed SE Texas.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
		-		
	UNTY, (TX-Z419) EASTERN/CENTRAL E IN, (TX-Z422) SOUTHERN HUDSPETH H			
	NTIES, (TX-Z424) RIO GRANDE VALLEY			
	03/01/21 00:00 MST		0	Drought
	03/31/21 23:59 MST		0	
other very dry month with little	to no precipitation kept the region in Ex	treme(D3) to Exce	otional(D4) drought	t.
(-Z419) EASTERN/CENTRAL EL	PASO COUNTY			
	03/16/21 10:00 MST		10K	High Wind (MAX 56 kt)
	03/16/21 17:00 MST		0	
trong upper low moved through	n central New Mexico with close to a 100) knot jet located n	ear the internationa	al border. A surface low
s also located over the eastern	half of New Mexico. West to southwest v	winds gusted up to	64 mph at the El P	Paso Airport.
EXAS, Mid - South				
(-Z229) LA SALLE, (TX-Z230) MC	MULLEN, (TX-Z231) LIVE OAK, (TX-Z23	2) BEE, (TX-Z233)	GOLIAD, (TX-Z234)	VICTORIA, (TX-Z239) WEBB,
	ELLS, (TX-Z242) INLAND KLEBERG CO			
ATRICO COUNTY, (TX-Z246) INLA	ND REFUGIO COUNTY, (TX-Z342) COA 03/01/21 00:00 CST	STAL KLEBERG C	OUNTY, (TX-Z343)	COASTAL NUECES COUNTY Drought
	03/31/21 23:59 CST		0	Drought
			-	
bb County. Extreme drought co	South Texas during the month due to t nditions spread into the coastal plains o		all. Exceptional dro	ought developed over
ebb County. Extreme drought co	nditions spread into the coastal plains o	during the month.		
ebb County. Extreme drought co	nditions spread into the coastal plains of t	during the month.	RKER, (TX-Z118) T	ARRANT
ebb County. Extreme drought co	nditions spread into the coastal plains o	during the month.		
Tebb County. Extreme drought co EXAS, North TX-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mod	during the month.	RKER, (TX-Z118) T 0 0	ARRANT Drought
Tebb County. Extreme drought co EXAS, North TX-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected and of the month after beneficial ra	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received.	during the month.	RKER, (TX-Z118) T 0 0 ever, some improve	ARRANT Drought ement was seen by the
ebb County. Extreme drought co EXAS, North X-Z091) MONTAGUE, (TX-Z092) (evere drought conditions affected id of the month after beneficial ra	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST	during the month.	RKER, (TX-Z118) T 0 0 ever, some improve	ARRANT Drought
ebb County. Extreme drought co EXAS, North X-Z091) MONTAGUE, (TX-Z092) (evere drought conditions affected d of the month after beneficial ra	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received.	during the month.	RKER, (TX-Z118) T 0 0 ever, some improve	ARRANT Drought ement was seen by the
Vebb County. Extreme drought co EXAS, North TX-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected and of the month after beneficial ra TX-Z101) JACK	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST	TON, (TX-Z117) PA	RKER, (TX-Z118) T 0 0 ever, some improve 0 0	ARRANT Drought ement was seen by the Drought
Vebb County. Extreme drought co EXAS, North TX-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected nd of the month after beneficial ra TX-Z101) JACK evere drought conditions across	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou	TON, (TX-Z117) PA nth of March. Howe	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0	ARRANT Drought ement was seen by the Drought
Tebb County. Extreme drought co EXAS, North TX-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected and of the month after beneficial ra TX-Z101) JACK evere drought conditions across X-Z130) ERATH, (TX-Z132) SOME	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST	TON, (TX-Z117) PA nth of March. Howe nty during the first	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0	ARRANT Drought ement was seen by the Drought
ebb County. Extreme drought co EXAS, North X-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected d of the month after beneficial ra X-Z101) JACK evere drought conditions across	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou RVELL, (TX-Z141) COMANCHE, (TX-Z141)	TON, (TX-Z117) PA nth of March. Howe nty during the first	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0	ARRANT Drought ement was seen by the Drought
EXAS, North EXAS, North X-Z091) MONTAGUE, (TX-Z092) (evere drought conditions affected ad of the month after beneficial ra X-Z101) JACK evere drought conditions across X-Z130) ERATH, (TX-Z132) SOME	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon sinfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou ERVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z15	TON, (TX-Z117) PA nth of March. Howe nty during the first	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0 : half of the month. 3) HAMILTON, (TX-	FARRANT Drought ement was seen by the Drought Drought Z144) BOSQUE, (TX-Z145) HILL,
EXAS, North EXAS, North X-Z091) MONTAGUE, (TX-Z092) (evere drought conditions affected ad of the month after beneficial ra X-Z101) JACK evere drought conditions across X-Z130) ERATH, (TX-Z132) SOME X-Z146) NAVARRO, (TX-Z156) LA	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou RVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z15 03/16/21 00:00 CST	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 3 half of the month. 3) HAMILTON, (TX- 0 0	FARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought
ebb County. Extreme drought co EXAS, North X-Z091) MONTAGUE, (TX-Z092) G evere drought conditions affected ad of the month after beneficial ra X-Z101) JACK evere drought conditions across X-Z130) ERATH, (TX-Z132) SOME X-Z146) NAVARRO, (TX-Z156) LA	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou ERVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second b	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 3 half of the month. 3) HAMILTON, (TX- 0 0	FARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought
Vebb County. Extreme drought co EXAS, North TX-Z091) MONTAGUE, (TX-Z092) (evere drought conditions affected and of the month after beneficial ra TX-Z101) JACK evere drought conditions across TX-Z130) ERATH, (TX-Z132) SOME TX-Z146) NAVARRO, (TX-Z156) LA	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou ERVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second ball al rainfall was received.	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 3 half of the month. 3) HAMILTON, (TX- 0 0	FARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought
The boom of the month after beneficial conditions affected in the month after beneficial conditions across in the month after beneficial conditions affected between the monthe month after beneficial conditions affected between the monthe m	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou ERVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second ball al rainfall was received.	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 3 half of the month. 3) HAMILTON, (TX- 0 0	FARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought
ebb County. Extreme drought co EXAS, North X-Z091) MONTAGUE, (TX-Z092) C evere drought conditions affected d of the month after beneficial ra X-Z101) JACK evere drought conditions across X-Z130) ERATH, (TX-Z132) SOME X-Z146) NAVARRO, (TX-Z156) LA	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou ERVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second I al rainfall was received. HE CO ARPT [31.92, -98.60]	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0 half of the month. 3) HAMILTON, (TX- 0 0 ever, signs of impr	TARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought rovement were seen by
EXAS, North EXAS, North C-Z091) MONTAGUE, (TX-Z092) (vere drought conditions affected d of the month after beneficial ra (-Z101) JACK vere drought conditions across (-Z130) ERATH, (TX-Z132) SOME (-Z146) NAVARRO, (TX-Z156) LA vere drought conditions affected e end of the month after benefici MANCHE COUNTY COMANC	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou RVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z15 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second fall al rainfall was received. HE CO ARPT [31.92, -98.60] 03/17/21 02:04 CST 03/17/21 02:04 CST	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0 c half of the month. 3) HAMILTON, (TX- 0 0 ever, signs of impr 0	TARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought rovement were seen by Thunderstorm Wind (MG 52 kt)
EXAS, North EXAS, North C-Z091) MONTAGUE, (TX-Z092) (vere drought conditions affected d of the month after beneficial ra (-Z101) JACK vere drought conditions across (-Z130) ERATH, (TX-Z132) SOME (-Z146) NAVARRO, (TX-Z156) LA vere drought conditions affected e end of the month after benefici MANCHE COUNTY COMANC	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou RVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z15 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second fall al rainfall was received. HE CO ARPT [31.92, -98.60] 03/17/21 02:04 CST 03/17/21 02:04 CST VL)MINERAL WELLS A [32.74, -98.07]	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0 half of the month. 3) HAMILTON, (TX- 0 0 ever, signs of impr 0 0	TARRANT Drought ement was seen by the Drought Drought Z144) BOSQUE, (TX-Z145) HILL, Drought rovement were seen by Thunderstorm Wind (MG 52 kt) Source: AWOS
EXAS, North EXAS, North C-Z091) MONTAGUE, (TX-Z092) (vere drought conditions affected d of the month after beneficial ra C-Z101) JACK vere drought conditions across (-Z130) ERATH, (TX-Z132) SOME C-Z146) NAVARRO, (TX-Z156) LA vere drought conditions affected e end of the month after benefici DMANCHE COUNTY COMANC	nditions spread into the coastal plains of 200KE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou ERVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z15 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second I al rainfall was received. HE CO ARPT [31.92, -98.60] 03/17/21 02:04 CST 03/17/21 02:04 CST 03/17/21 02:04 CST 03/17/21 02:04 CST	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0 thalf of the month. 3) HAMILTON, (TX- 0 0 0 ever, signs of impr 0 0 0	TARRANT Drought ement was seen by the Drought Z144) BOSQUE, (TX-Z145) HILL, Drought rovement were seen by Thunderstorm Wind (MG 52 kt) Source: AWOS Hail (1.00 in)
ebb County. Extreme drought co EXAS, North X-Z091) MONTAGUE, (TX-Z092) (evere drought conditions affected d of the month after beneficial ra X-Z101) JACK evere drought conditions across X-Z130) ERATH, (TX-Z132) SOME X-Z146) NAVARRO, (TX-Z156) LA evere drought conditions affected e end of the month after benefici DMANCHE COUNTY COMANC	nditions spread into the coastal plains of COOKE, (TX-Z102) WISE, (TX-Z103) DEN 03/01/21 00:00 CST 03/31/21 23:59 CST d parts of North Texas for the entire mon ainfall was received. 03/09/21 00:00 CST 03/31/21 23:59 CST North Texas spread west into Jack Cou RVELL, (TX-Z141) COMANCHE, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z14 MPASAS, (TX-Z157) CORYELL, (TX-Z15 03/16/21 00:00 CST 03/31/21 23:59 CST d parts of Central Texas for the second fall al rainfall was received. HE CO ARPT [31.92, -98.60] 03/17/21 02:04 CST 03/17/21 02:04 CST VL)MINERAL WELLS A [32.74, -98.07]	TON, (TX-Z117) PA nth of March. Howe nty during the first 12) MILLS, (TX-Z14 9) MCLENNAN	RKER, (TX-Z118) T 0 0 ever, some improve 0 0 0 half of the month. 3) HAMILTON, (TX- 0 0 ever, signs of impr 0 0	TARRANT Drought ement was seen by the Drought Drought Z144) BOSQUE, (TX-Z145) HILL, Drought rovement were seen by Thunderstorm Wind (MG 52 kt) Source: AWOS

PARKER COUNTY 2.0 WSW COOL [32.1], 48.63 District 02.42 CST D Hall (1.25 (r)) CORYELL COUNTY 6.3 NWW BEE HOUSE [31.4, 48.13] D Hall (1.75 (r)) Durate: Public CORYELL COUNTY 6.7 NEVANT [31.4, 48.13] D Hall (0.75 (r)) Durate: Public CORYELL COUNTY 6.7 NEVANT [31.4, 48.13] D Hall (0.75 (r)) Durate: Public RAMILTON COUNTY 6.7 NEVANT [31.4, 48.13] D Hall (0.75 (r)) Durate: Public SOMERVELL COUNTY 6.7 NEVANT [31.4, 48.13] D Diff.721 02.32 CST D Burate: Anatheur Radio SOMERVELL COUNTY 4.5 SE GLEN ROSE [32 19, 47.70] D Thurdentom Wind (CG 70 ki) Diff.721 02.42 CST D Burate: Radio JOINSON COUNTY 1.4 WWW LAKE PAT CLEBURKE [22.3, 47.44] Diff.721 03.23 CST D Hall (1.00 in) Diff.721 03.23 CST D Burate: Radio JOINSON COUNTY 1.4 WWW LAKE PAT CLEBURKE [22.3, 47.44] Diff.721 03.23 CST D Burate: Maximit (Mall (MS 55 ki) Diff.721 03.24 CST D Summer Header JOINSON COUNTY 1.4 WWW LAKE PAT CLEBURKE [22.3, 47.41] Diff.721 03.26 CST D Thurdentom Wind (MS 55 ki) Diff.721 03.26 CST D	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
03/17/21 02-42 CST 0 Source: Public CORYELL COUNTY 6.3 NWW BEE HOUSE [31.48.47] 03/17/21 02:50 CST 0 Hall (0.75 in) Source: Public FAMILTON COUNTY 6.7 N EVANT [31.48, 48.15] 03/17/21 02:50 CST 0 Source: Public SOMERVELL COUNTY 6.7 N EVANT [31.48, 48.15] 03/17/21 02:50 CST 0 Source: Ammour Radio SOMERVELL COUNTY 6.7 N EVANT [31.48, 48.15] 03/17/21 02:50 CST 0 Thunderstorn Wind (EG 70 M) 03/17/21 02:50 CST SOMERVELL COUNTY 4.8 SE GLEN ROSE [32.18, 47.70] 03/17/21 02:50 CST 0 Thunderstorn Wind (EG 70 M) 03/17/21 02:20 CST JOHNSON COUNTY 1.4 WNW LAKE PAT OLEBURKE [22.33, 47.41] 03/17/21 03:20 CST 0 Hall (1.10 in) 03/17/21 03:20 CST 0 Ourster stord hall was reported at the Cistourne Hespital. 0 Source: Public 0 HILL COUNTY 2.8 N HURON [22.8, 47.33] 03/17/21 03:20 CST 0 Thunderstorn Wind (MG 56 M) 03/17/21 03:20 CST 0 JOHNSON COUNTY 1.4 ESE CLEBURNE MUNA NET [22.4, 47.43] 03/17/21 03:20 CST 0 Thunderstorn Wind (MG 56 M) 03/17/21 03:30 CST 0 JOHNSON COUNTY 1.4 ESE CLEBURNE MUNA NET [22.4, 47.43] 03/17/21 03:30 CST 0 Thunderstorn Wind (MG 55 M) 03/17/21 03:30 CST 0 JOHNSON COUNTY 2.2 SW FLORENCE HILL [22.6, 47.33] 03/17/21 03:30	PARKER COUNTY 3.0 WSW COOL [32.8	1, -98.05]			
CORYELL COUNTY 6.3 NINW BEE HOUSE [14.84, 48, 41] (3917/21 02:50 CST 0 Source: Public HAMILTON COUNTY 6.7 N EVANT [11.64, 48, 41] (3917/21 02:52 CST 0 Source: Public SOMERVELL COUNTY 6.0 BE CLEN ROSE [22.19, 47,70] (3917/21 02:52 CST 0 Source: Public SOMERVELL COUNTY 4.0 BE CLEN ROSE [22.19, 47,70] (3917/21 02:53 CST 0 Source: Public CST //21 02:54 CST 0 Source: Mesonel Mesoned at the Blum ISD Fam. JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [22.5, 47.43] (3917/21 03:35 CST 0 Source: ANOS MCLEINAN COUNTY 1.4 ESE CLEBURNE MUNI ARPT [22.5, 47.43] (3917/21 03:35 CST 0 Source: ANOS MCLEINAN COUNTY 1.4 CST //21 03:35 CST 0 Source: CMOS MCLEINAN COUNTY 2.2 SW FLORENCE HLL [22.5, 47.43] (3917/21 03:35 CST 0 Source: ANOS MCLEINAN COUNTY 2.2 SW FLORENCE HLL [22.5, 47.43] (3917/21 03:35 CST 0 Source: ANOS MCLEINAN COUNTY 2.2 SW FLORENCE HLL [22.5, 47.43] (3917/21 04:05 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPEL [22.5, 46.71] (3917/21 04:05 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPEL [22.5, 46.71] (3917/21 04:05 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPEL [22.5, 46.71] (3917/21 04:05 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPEL [22.5, 46.71] (3917/21 04:05 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPEL [22.6,		03/17/21 02:42 CST		0	Hail (1.25 in)
Dit 1727 10 250 CST 0 Hall (0.75 m) 03/1721 02 50 CST 0 Source: Public 03/1721 02 50 CST 0 Hall (0.88 m) 03/1721 02 52 CST 0 Source: Public 03/1721 02 52 CST 0 Source: Public 03/1721 02 52 CST 0 Source: Public 03/1721 02 55 CST 0 Thunderstorm Wind (EG 70 k) 03/1721 02 55 CST 0 Source: Public 10/1721 02 55 CST 0 Source: Public 03/1721 02 55 CST 0 Hall (0.80 m) 03/1721 02 55 CST 0 Source: Public 03/1721 03 22 CST 0 Hall (5.00 m) 03/1721 03 24 CST 0 Hall (5.00 m) 03/1721 03 24 CST 0 Thunderstorm Wind (MG S0 kt) 03/1721 03 24 CST 0 Thunderstorm Wind (MG S0 kt) 03/1721 03 24 CST 0 Thunderstorm Wind (MG S0 kt) 03/1721 03 35 CST 0 Thunderstorm Wind (MG S0 kt) 03/1721 03 35 CST 0 Source: ANOS Maesund at the Blum ISD Farm. 0 Thu		03/17/21 02:42 CST		0	Source: Public
03/17/21 02:50 CST 0 Source: Public HAMILTON COUNTY 0.7 N EVANT [31:48, -86.15] 03/17/21 02:22 CST 0 Bolt (0.08 in) 03/17/21 02:22 CST 0 SOMERVELL COUNTY 4.0 SE GLEN ROSE [32:18, -97.70] 03/17/21 02:20 CST 0 Trunderstorm Wind (EG 70 k) Source: Public Large frees, estimated at 14 inches in diameter, were samped.	CORYELL COUNTY 6.3 NNW BEE HOUS				
HAMILTON COUNTY 0.7 N EVANT [31.46, -88.15] 03/17/21 02:52 CST 0 Hall (0.88 in) Source: Anatisur Redic SOMERVELL COUNTY 4.0 SE GLEN ROSE [2:19, -97.70] 04/17/21 02:52 CST 0 Thundrestorm Wind (EG 70 kt) Source: Public Large trees, estimated at 14 inches in diameter, were snepped. 0 Hall (3.00 in) 04/17/21 03:23 CST 0 JOHNSON COUNTY 14 WAW LAKE PAT CLEBRUNE [2:33, -97.46] 04/17/21 03:23 CST 0 Hall (3.00 in) Source: Public Quarter sized hall was reported at the Clebume Hospital. Hill (2:00 in) 04/17/21 03:24 CST 0 Thundrestorm Wind (MG 50 kt) 04/17/21 03:24 CST JOHNSON COUNTY 2.8 N HURON [3:26, -97.45] 04/17/21 03:34 CST 0 Thundrestorm Wind (MG 50 kt) 04/17/21 03:34 CST 0 JOHNSON COUNTY 14 ESE CLEBURM MUN ARPT [3:28, -97.45] 04/17/21 03:34 CST 0 Thundrestorm Wind (MG 51 kt) 04/17/21 03:34 CST 0 JOHNSON COUNTY (ACT)MADISON-COOPER [31:62, -97.23] 04/17/21 03:34 CST 0 Thundrestorm Wind (MG 51 kt) 04/17/21 03:34 CST 0 DalLaS COUNTY 2.7 WWILDRENCE HULL [2:267, -97.10] 04/17/21 04:30 CST 0 Thundrestorm Wind (MG 51 kt) 04/17/21 04:01 CST 0 DalLAS COUNTY 2.1 ENE COPPELL [3:2.9, -46.39] 04/17/21 04:01 CST 0 Thundrestorm Wind (MG 51 kt) 04/17/21 04:01 CST 0 DalLAS COUNTY				0	
02117/21 02:22 CST 0 Hall (0.88 m) 0317/21 02:52 CST 0 Source: Amateur Radio SOMERVELL COUNTY 4.0 SE GLEN ROSE [2:19, 47.70] 0 Thunderstom Wind (EG 70 kt) 0317/21 02:50 CST 0 Source: Public Large trees, estimated at 14 inches in diameter, were snapped. JOHNSON COUNTY 14 WINV LAKE PAT CLEBURNE [2:23, -97.40] 0 Hail (1.00 in) 0317/21 03:23 CST 0 Source: Public Owater sized hail was reported at the Cleburne Hospital. HILL COUNTY 2.8 N HURON [32.08, -97.36] 0 Thunderstorm Wind (MG 50 kt) 0317/21 03:24 CST 0 Thunderstorm Wind (MG 50 kt) 0317/21 03:24 CST 0 Thunderstorm Wind (MG 53 kt) 0317/21 03:24 CST 0 Thunderstorm Wind (MG 53 kt) 0317/21 03:36 CST 0 Thunderstorm Wind (MG 51 kt) 0317/21 03:36 CST 0 Thunderstorm Wind (MG 51 kt) 0317/21 03:36 CST 0 Thunderstorm Wind (MG 51 kt) 0317/21 03:36 CST 0 Thunderstorm Wind (MG 51 kt) 0317/21 03:36 CST 0 Thun		03/17/21 02:50 CST		0	Source: Public
03/17/21 02:52 CST 0 Source: Amateur Radio SOMERVELL COUNTY - 4.0 SE GLEN ROSE [32.19, 47.70] 03/17/21 02:59 CST 0 Thunderstorm Wind (EG 70 kt) 03/17/21 02:59 CST 0 JOHNSON COUNTY 1.4 WINW LAKE PAT CLEBURNE [22.3], 47.44] 03/17/21 03:20 CST 0 Hail (1.00 in) 03/17/21 03:20 CST 0 Quarter sized hall was reported at the Cleburne Hospital. 0 Source: Public 0 HILL COUNTY 2.8 N HURON [32.69, 47.35] 03/17/21 03:24 CST 0 Thunderstorm Wind (MG 50 kt) Source: Mesonet Mossured at the Blum ISD Farm. 0 Thunderstorm Wind (MG 50 kt) Source: Mosonet Source: Mosonet JOHNSON COUNTY 1.4 ESE CLEBURNE MUN ARPT [22.59, 47.43] 03/17/21 03:36 CST 0 Thunderstorm Wind (MG 53 kt) Source: Mosonet Measured at the Blum ISD Farm. 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:36 CST 0 MOLENNAN COUNTY 1.4 ESE CLEBURNE MUN ARPT [22.59, 47.43] 03/17/21 03:36 CST 0 Source: ANOS MOLENNAN COUNTY (ACT)MADISON-COOPER [31:62, 47.23] 03/17/21 03:36 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:69 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [22:69, 47:03] 03/17/21 04:01 CST 0 Source: Emergency Manager TARANT COUNTY ARLINGTON MUNI ARPT [22:69, 47:03] 03/17/21 04:01 CST	HAMILTON COUNTY 0.7 N EVANT [31.48	s, -98.15]			
SOMERVELL COUNTY 4.0 SE GLEN ROSE [2:19, 47, 70] 0317/21 02:59 CST 0 Thunderstorm Wind (EG 70 kt) Source: Public Large trees, estimated at 14 inches in diameter, were snapped. JOHNSON COUNTY 14 WINV LAKE PAT CLEBURNE [2:33, 47, 44] 0317/21 03:23 CST 0 Hail (1:00 in) Source: Public Quarter sized hail was reported at the Cleburne Hospital. HILL COUNTY 2.8 N HURON [3:08, 47.39] 0317/21 03:24 CST 0 Thunderstorm Wind (MG 50 kt) Source: Mesonet JOHNSON COUNTY 14 ESE CLEBURNE MUNI APPT [2:28, 47.41] 0317/21 03:24 CST 0 Thunderstorm Wind (MG 53 kt) Source: MOS 50 JOHNSON COUNTY 14 ESE CLEBURNE MUNI APPT [2:28, 47.41] 0317/21 03:35 CST 0 Thunderstorm Wind (MG 53 kt) Source: NOS JOHNSON COUNTY 14 ESE CLEBURNE MUNI APPT [2:28, 47.31] 0317/21 03:35 CST 0 Thunderstorm Wind (MG 51 kt) Source: ASOS MCLENNAN COUNTY 14 ESE CLEBURNE MUNI APPT [2:26, 47.31] 0317/21 03:35 CST 0 Thunderstorm Wind (MG 51 kt) Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [2:26, 47.01] 0317/21 04:36 CST 0 Thunderstorm Wind (MG 57 kt) Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [3:26, 47.01] 0317/21 04:06 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [3:26, 46.87] 0317/21 04:06 CST 0 </td <td></td> <td>03/17/21 02:52 CST</td> <td></td> <td>0</td> <td>Hail (0.88 in)</td>		03/17/21 02:52 CST		0	Hail (0.88 in)
03/17/21 02:59 CST 0 Thunderstorm Wind (EG 70 kt) 03/17/21 02:59 CST 0 Source: Public Large trees, estimated at 14 inches in diameter, were snapped. JOHNSON COUNTY 1.4 WINW LAKE PAT CLEBURNE [32.33, 47.44] 0 Hall (1.00 in) 03/17/21 03:23 CST 0 Source: Public Quarter sized hail was reported at the Cleburne Hospital. HILL COUNTY 2.8 N HURON [32.89, 47.39] 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03:23 CST 0 Source: Mesonet JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.86, 47.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Source: AWOS Source: AWOS MCLENNAN COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.86, 47.43] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Source: ASOS Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [32.66, 47.03] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:45 CST 0 Source: ASOS Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [32.66, 47.67] 0 Thunderstorm Wind (MG 51 kt)		03/17/21 02:52 CST		0	Source: Amateur Radio
03/17/21 02:59 CST 0 Thunderstorm Wind (EG 70 kt) Source: Public Large trees, estimated at 14 inches in diameter, were anapped. JOHNSON COUNTY 1.4 WNW LAKE PAT CLEBURNE [22.33, 47.44] 0.03/17/21 03:23 CST 0 Hall (1.00 in) 0.3/17/21 03:23 CST 0 Quarter sized hail was reported at the Cleburne Hospital.	SOMERVELL COUNTY 4.0 SE GLEN ROS	SE [32.19, -97.70]			
Large trees, estimated at 14 inches in diameter, were snapped. JOHNSON COUNTY 1.4 WNW LAKE PAT CLEBURNE [32.33, 97.44] 03/17/21 03.23 CST 0 Hall (1.00 in) 03/17/21 03.23 CST Quarter sized hall was reported at the Cleburne Hospital. 0 Source: Public HiLL COUNTY 2.8 N HURON [32.09, -97.35] 03/17/21 03.24 CST 0 Thunderstorm Wind (MG 50 kl) 03/17/21 03.24 CST JOHNSON COUNTY 2.8 N HURON [32.09, -97.35] 03/17/21 03.24 CST 0 Thunderstorm Wind (MG 50 kl) 03/17/21 03.35 CST JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.36, -97.43] 03/17/21 03.35 CST 0 Thunderstorm Wind (MG 53 kl) 03/17/21 03.35 CST JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.4, -97.23] 03/17/21 03.35 CST 0 Thunderstorm Wind (MG 51 kl) 03/17/21 03.43 CST MCLENNAN COUNTY 2.2 SW FLORENCE HILL [32.66, -97.03] 03/17/21 03.43 CST 0 Thunderstorm Wind (MG 51 kl) 03/17/21 03.43 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [32.67, -97.10] 03/17/21 04.01 CST 0 Thunderstorm Wind (MG 57 kl) 03/17/21 04.01 CST DALLAS COUNTY 2.4 ENE COPPEL [52.67, -97.10] 03/17/21 04.01 CST 0 Thunderstorm Wind (MG 51 kl) 03/17/21 04.05 CST 0 DALLAS COUNTY 2.4 ENE COPPEL [52.67, -96.59] 03/17/21 04.01 CST 0 Thunderstorm Wind (MG 51 kl) 03/17/21 04.05 CST 0 DALLAS COUNTY (RED)REDBIRD ARPT DA [32.68, -97.03] 03/17/21 04.05 CST <td< td=""><td></td><td></td><td></td><td>0</td><td>Thunderstorm Wind (EG 70 kt)</td></td<>				0	Thunderstorm Wind (EG 70 kt)
JOHNSON COUNTY 1.4 WNW LAKE PAT CLEBURE [32.33, 97.44] 03/17/21 03.23 CST 0 Hall (1.00 in) Source: Public Quarter sized hall was reported at the Cleburne Hospital. 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03.24 CST 0 HILL COUNTY 2.8 N HURON [32.09, -97.35] 03/17/21 03.24 CST 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03.24 CST 0 Measured at the Blum ISD Farm. 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03.35 CST 0 JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.36, -97.43] 03/17/21 03.35 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03.35 CST MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 03/17/21 03.35 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03.35 CST DALLAS COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 03/17/21 03.36 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03.36 CST DALLAS COUNTY (ACT)MADISON-COOPER [31.62, -97.10] 03/17/21 04.30 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04.01 CST DALLAS COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 03/17/21 04.01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04.01 CST DALLAS COUNTY 24 ENE COPPELL [32.68, -96.87] 03/17/21 04.05 CST 0 Hail (1.00 in) 03/17/21 04.05 CST DALLAS COUNTY 24 ENE COPPELL [32.68, -96.87] 03/17/21 04.06 CST 0 Thunderstorm Wind (MG		03/17/21 02:59 CST		0	Source: Public
03/17/21 03:23 CST 0 Hall (1.00 in) 03/17/21 03:23 CST 0 Source: Public Quarter sized hall was reported at the Clebume Hospital. 0 Thunderstorm Wind (MG 50 kt) HILL COUNTY 2.8 N HURON [32.09, 47.35] 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03:24 CST 0 Source: Mesonet Measured at the Blum ISD Farm. 0 Thunderstorm Wind (MG 53 kt) JOHNSON COUNTY 14 ESE CLEBURNE MUNI ARPT [32.36, 47.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail	Large trees, estimated at 14 inches in diamet	ter, were snapped.			
03/17/21 03:23 CST 0 Hall (1.00 in) 03/17/21 03:23 CST 0 Source: Public Quarter sized hall was reported at the Clebume Hospital. 0 Thunderstorm Wind (MG 50 kt) HILL COUNTY 2.8 N HURON [32.09, 97.35] 03/17/21 03:24 CST 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03:24 CST 0 Source: Mesonet Source: Mesonet JOHNSON COUNTY 14 ESE CLEBURNE MUNI ARPT [32.86, 97.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 C	JOHNSON COUNTY 1.4 WNW LAKE PAT	CLEBURNE [32,33, -97,44]			
03/17/21 03:23 CST 0 Source: Public Quarter sized hall was reported at the Cleburne Hospital.				0	Hail (1.00 in)
HILL COUNTY 2.8 N HURON [32.08, 97.35] 03/17/21 03:24 CST 0 Thunderstorm Wind (MG 50 kt) 03/17/21 03:24 CST 0 Source: Mesonet Measured at the Blum ISD Farm.		03/17/21 03:23 CST		0	
03/17/21 03:24 CST 0 Thunderstorm Wind (MG 50 kt) Measured at the Blum ISD Farm. 0 Source: Mesonet JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32:36, 97.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Source: AWOS MCLENNAN COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32:36, 97.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Source: AWOS MCLENNAN COUNTY (ACT)MADISON-COOPER [31:62, 97.23] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 24 ENE COPPELL [32:67, -97.0] 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: ASOS DALLAS COUNTY 24 ENE COPPELL [32:67, -96.87]	Quarter sized hail was reported at the Clebur	ne Hospital.			
03/17/21 03:24 CST 0 Source: Mesonet Measured at the Blum ISD Farm. 0 Thunderstorm Wind (MG 53 kt) JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.36, 97.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Source: AWOS MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, 97.23] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 0 Thunderstorm Wind (MG 57 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.87] 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) Source: Public DALLAS COUNTY 2.4 ENE COPPELL [32.68, -96.87] 0 Source: Public <td>HILL COUNTY 2.8 N HURON [32.09, -97.3</td> <td>35]</td> <td></td> <td></td> <td></td>	HILL COUNTY 2.8 N HURON [32.09, -97.3	35]			
Measured at the Blum ISD Farm. JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.36, -97.43] 03/17/21 03:35 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.89] 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:05 CST DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.87] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.87] 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST DALLAS COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:10 CST DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)		-		0	Thunderstorm Wind (MG 50 kt)
JOHNSON COUNTY 1.4 ESE CLEBURNE MUNI ARPT [32.36, -97.43] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Source: AWOS MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 0 Source: Emergency Manager 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.87] 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt)		03/17/21 03:24 CST		0	Source: Mesonet
03/17/21 03:35 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 03:35 CST 0 Source: AWOS MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: ASOS DALLAS COUNTY ARLINGTON MUNI ARPT [32.67, -97.0] 0 Source: Emergency Manager 17ARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.0] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY 2.4 ENE COPPELL [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:05 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 03/17/	Measured at the Blum ISD Farm.				
03/17/21 03:35 CST 0 Source: AWOS MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.96] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST DALLAS COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)	JOHNSON COUNTY 1.4 ESE CLEBURNE	MUNI ARPT [32.36, -97.43]			
MCLENNAN COUNTY (ACT)MADISON-COOPER [31.62, -97.23] 03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 03/17/21 04:01 CST 0 Source: ASOS Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY 2.4 ENE COPPELL [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:06 CST 0 Source: RSOS Source: RSOS Source: ASOS		03/17/21 03:35 CST		0	Thunderstorm Wind (MG 53 kt)
03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 03/17/21 04:01 CST 0 Source: ASOS Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hali (1.00 in) 03/17/21 04:05 CST 0 DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in) Hail (0.75 in)		03/17/21 03:35 CST		0	Source: AWOS
03/17/21 03:43 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 03:43 CST 0 Source: ASOS DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.87] 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY 2.4 ENE COPPELL [32.68, -96.87] 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DALLAS COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 <td< td=""><td>MCLENNAN COUNTY (ACT)MADISON-C</td><td>OOPER [31.6297.23]</td><td></td><td></td><td></td></td<>	MCLENNAN COUNTY (ACT)MADISON-C	OOPER [31.6297.23]			
DALLAS COUNTY 2.2 SW FLORENCE HILL [32.65, -97.03] 03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)				0	Thunderstorm Wind (MG 51 kt)
03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public Dallas County (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 DALLAS COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)		03/17/21 03:43 CST		0	Source: ASOS
03/17/21 03:56 CST 0 Thunderstorm Wind (MG 57 kt) 03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public Dallas County (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 DALLAS COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)					
03/17/21 03:56 CST 0 Source: Emergency Manager TARRANT COUNTY ARLINGTON MUNI ARPT [32.67, -97.10] 03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Source: Public 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS	DALLAS COUNTY 2.2 SW FLORENCE HI			0	Thunderstorm Wind (MG 57 kt)
03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 0 Hail (0.75 in)					
03/17/21 04:01 CST 0 Thunderstorm Wind (MG 51 kt) 03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 0 Hail (0.75 in)					
03/17/21 04:01 CST 0 Source: ASOS DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 0 Hail (0.75 in)	TARRANT COUNTY ARLINGTON MUNI A				
DALLAS COUNTY 2.4 ENE COPPELL [32.96, -96.98] 03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 0 Hail (0.75 in)					
03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)		03/17/21 04:01 CST		0	Source: ASOS
03/17/21 04:05 CST 0 Hail (1.00 in) 03/17/21 04:05 CST 0 Source: Public DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)	DALLAS COUNTY 2.4 ENE COPPELL [32	2.96, -96.98]			
DALLAS COUNTY (RBD)REDBIRD ARPT DA [32.68, -96.87] 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 0 Hail (0.75 in)				0	Hail (1.00 in)
03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS		03/17/21 04:05 CST		0	Source: Public
03/17/21 04:06 CST 0 Thunderstorm Wind (MG 53 kt) 03/17/21 04:06 CST 0 Source: ASOS	DALLAS COUNTY (RBD)REDBIRD ARPT	DA [32.68, -96.87]			
03/17/21 04:06 CST 0 Source: ASOS DENTON COUNTY 2.7 WSW HEBRON [33.01, -96.92] 03/17/21 04:11 CST 0 Hail (0.75 in)				0	Thunderstorm Wind (MG 53 kt)
03/17/21 04:11 CST 0 Hail (0.75 in)		03/17/21 04:06 CST		0	
03/17/21 04:11 CST 0 Hail (0.75 in)		0.04 00.001			
	DENION COUNTY 2.7 WSW HEBRON [3			0	Hail (0.75 in)
				0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ROCKWALL COUNTY 1.0 WSW LAKE RAY				
	03/17/21 04:30 CST		1M	Thunderstorm Wind (EG 61 kt)
	03/17/21 04:30 CST		0	Source: Broadcast Media
/ideo shows docks and boats detached from the	e Sapphire Bay marina and floa	ating.		
KAUFMAN COUNTY 4.1 E FORNEY [32.76, -	-96.40] 03/17/21 04:32 CST		0	Thunderstorm Wind (MG 63 kt)
	03/17/21 04:32 CST		0	Source: Trained Spotter
	00/11/21 04.02 001		0	
HUNT COUNTY 3.0 WNW WEILAND [33.03,	-96.12] 03/17/21 04:56 CST		0	Thunderstorm Wind (EG 56 kt)
	03/17/21 04:56 CST		0	Source: Public
Several large trees were knocked down along C		ty.	C C	
		-		
IUNT COUNTY LANE [33.30, -96.27]	03/17/21 04:56 CST		2K	Thunderstorm Wind (EG 56 kt)
	03/17/21 04:56 CST		0	Source: Public
Tree branches that were 2 inches in diameter we	ere down. Aluminum panels we	ere also reported in	i trees, potentially f	rom a small shed or barn.
HUNT COUNTY 1.0 SSE WEILAND [33.01, -9	96.06]			
	03/17/21 05:00 CST		0	Thunderstorm Wind (EG 50 kt)
	03/17/21 05:00 CST		0	Source: Trained Spotter
VAN ZANDT COUNTY 0.9 NE GRAND SALIN	NE [32.68, -95.71] 03/17/21 05:27 CST 03/17/21 05:27 CST		0 0	Thunderstorm Wind (MG 54 kt) Source: Trained Spotter
An early morning line of storms along a Pacifi	ic front produced damaging w	inds and hail acro	oss North and Cen	tral Texas.
AMPASAS COUNTY ADAMSVILLE [31.30,	-98.17]			
	03/22/21 18:30 CST		0	Hail (1.50 in)
	03/22/21 18:30 CST		0	Source: Trained Spotter
A trained spotter reported ping pong ball size ha	ail.			
CORYELL COUNTY 6.8 NW TOPSEY [31.29,	, -98.06]			
	03/22/21 18:45 CST		0	Hail (1.50 in)
	03/22/21 18:45 CST		0	Source: Trained Spotter
A trained spotter reported ping pong ball size ha				
	ail.			
30SQUE COUNTY 3.0 SSE CLIFTON [31.74	I, -97.56]		0	
3OSQUE COUNTY 3.0 SSE CLIFTON [31.74	I, -97.56] 03/22/21 20:35 CST		0	Hail (1.00 in)
30SQUE COUNTY 3.0 SSE CLIFTON [31.74	I, -97.56]		0 0	Hail (1.00 in) Source: Public
	9, -97.56] 03/22/21 20:35 CST 03/22/21 20:35 CST DALLAS [32.84, -96.81]		0	Source: Public
	9, -97.56] 03/22/21 20:35 CST 03/22/21 20:35 CST DALLAS [32.84, -96.81] 03/22/21 20:36 CST		0	Source: Public Hail (0.75 in)
DALLAS COUNTY 2.4 ESE (DAL)LOVE FLD	9, -97.56] 03/22/21 20:35 CST 03/22/21 20:35 CST DALLAS [32.84, -96.81] 03/22/21 20:36 CST 03/22/21 20:36 CST	'ark.	0	Source: Public
DALLAS COUNTY 2.4 ESE (DAL)LOVE FLD	 I, -97.56] 03/22/21 20:35 CST 03/22/21 20:35 CST DALLAS [32.84, -96.81] 03/22/21 20:36 CST 03/22/21 20:36 CST 1 mile northwest of Highland P 	'ark.	0	Source: Public Hail (0.75 in)
BOSQUE COUNTY 3.0 SSE CLIFTON [31.74 DALLAS COUNTY 2.4 ESE (DAL)LOVE FLD A trained storm spotter reported penny size hail COLLIN COUNTY 1.4 ENE PLANO [33.03, -9	 I, -97.56] 03/22/21 20:35 CST 03/22/21 20:35 CST DALLAS [32.84, -96.81] 03/22/21 20:36 CST 03/22/21 20:36 CST 1 mile northwest of Highland P 	'ark.	0	Source: Public Hail (0.75 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A report was received of snapped branches,	, six inches in diameter, on a healt	ny tree near the int	ersection of Park E	Boulevard and Avenue K in Plano.
DALLAS COUNTY 2.2 NNW NEW HOPE	[32.85, -96.62]			
	03/22/21 21:03 CST		0	Hail (0.88 in)
	03/22/21 21:03 CST		0	Source: Public
ignificant hail accumulation was reported n nch up to nickel size.	ear the intersection of O Banion R	oad and Oates Ro	ad in Garland. The	hail size ranged from less than half an
DALLAS COUNTY 2.7 ESE PLEASANT V			0	Hail (1.00 in)
	03/22/21 21:10 CST		0	Hail (1.00 in)
	03/22/21 21:10 CST		0	Source: Public
IILL COUNTY 2.8 SSW ABBOTT [31.84,	-97.091			
	03/22/21 21:18 CST		0	Hail (1.00 in)
	03/22/21 21:18 CST		0	Source: Public
Quarter size hail was reported between Wes	st and Abbott.			
HUNT COUNTY 0.6 W CADDO MILLS [33	3.07, -96.23] 03/22/21 21:24 CST		0	Hail (1.00 in)
	03/22/21 21:24 CST 03/22/21 21:24 CST		0	Source: Amateur Radio
	0312212121.24031		U	Source. Amaleur Radio
Quarter size hail was reported near Caddo N	Mills.			
HENDERSON COUNTY 1.1 W NEW YOR	K [32.17, -95.69]			
	00/00/04 00.44 007			
	03/22/21 23:11 CST		0	Thunderstorm Wind (EG 56 kt)
	03/22/21 23:11 CST ght inches in diameter, along CR 4		0 w York.	Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam s North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST		0 w York. storms as they mo 10K	Source: Trained Spotter oved east. These storms Hail (1.75 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam a North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST		0 w York. storms as they mo	Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam a North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST		0 w York. storms as they mo 10K	Source: Trained Spotter oved east. These storms Hail (1.75 in)
A trained spotter reported a downed tree, eig Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53,	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam 5 North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66]		0 w York. storms as they mo 10K 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam 5 North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST		0 w York. storms as they mo 10K 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam 5 North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66]		0 w York. storms as they mo 10K 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53,	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST		0 w York. storms as they mo 10K 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53,	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST		0 w York. storms as they mo 10K 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53,	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST [32.36, -96.15]		0 w York. storms as they mo 10K 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST .[32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST		0 w York. storms as they mo 10K 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST .[32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST		0 w York. storms as they mo 10K 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam is North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST 03/24/21 16:30 CST 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09]		0 w York. storms as they mo 10K 0 0 0 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in) Source: Public
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam is North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST [32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the 0	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam is North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST 03/24/21 16:30 CST 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09]		0 w York. storms as they mo 10K 0 0 0 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in) Source: Public
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the C	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST (32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST 03/24/21 16:50 CST		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the 0	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam S North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST (32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST 03/24/21 16:50 CST		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the C	03/22/21 23:11 CST ght inches in diameter, along CR 4 rexas early in the day and becam s North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST (32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST 03/24/21 16:50 CST 1, -96.57]		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in) Source: Public Hail (1.25 in) Source: Public
Storms developed near a dryline in West T produced hail and damaging winds across WILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the C	03/22/21 23:11 CST ght inches in diameter, along CR 4 rexas early in the day and becam is North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST 03/24/21 16:50 CST 03/24/21 16:50 CST 03/24/21 16:50 CST 03/24/21 16:50 CST		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in)
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the C	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam is North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST (32.36, -96.15] 03/24/21 16:34 CST 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST 03/24/21 16:50 CST 1, -96.57] 03/24/21 16:57 CST 03/24/21 16:57 CST 03/24/21 16:57 CST 03/24/21 16:57 CST		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter
Storms developed near a dryline in West T produced hail and damaging winds across MILLS COUNTY 0.5 WNW GOLDTHWAIT Golf ball size hail was reported at Goldthwait ELLIS COUNTY 0.7 ENE FERRIS [32.53, KAUFMAN COUNTY 2.8 WSW MABANK Ping pong ball size hail was reported at the 0 KAUFMAN COUNTY 0.6 E PRAIRIEVILLI DALLAS COUNTY 0.7 N LAWSON [32.71	03/22/21 23:11 CST ght inches in diameter, along CR 4 Texas early in the day and becam is North and Central Texas. TE [31.45, -98.58] 03/24/21 16:27 CST 03/24/21 16:27 CST te High School. -96.66] 03/24/21 16:30 CST 03/24/21 16:30 CST [32.36, -96.15] 03/24/21 16:34 CST Gun Barrel City Airpark. E [32.48, -96.09] 03/24/21 16:50 CST 03/24/21 16:50 CST 1, -96.57] 03/24/21 16:57 CST 03/24/21 16:57 CST		0 w York. storms as they mo 10K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter oved east. These storms Hail (1.75 in) Source: Public Hail (1.50 in) Source: Trained Spotter Hail (1.50 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in)

Location			perty & p Dmg	Event Type and Details
KAUFMAN COUNTY 0.9 NW CRANDALL [32.64, -96.46]			
	03/24/21 17:07 CST	0		Hail (1.00 in)
	03/24/21 17:07 CST	0		Source: Public
VAN ZANDT COUNTY 3.1 SW SCOTT [32.	57, -96.06]			
	03/24/21 17:10 CST	5K		Hail (1.75 in)
	03/24/21 17:10 CST	0		Source: Amateur Radio
VAN ZANDT COUNTY 3.8 N CANTON VAN				
	03/24/21 17:25 CST	75K		Hail (2.50 in)
	03/24/21 17:25 CST	0		Source: Public
A report was received on Twitter of tennis ball	size hail. Considerable damage was do	ne to vehicle winds	shields.	
HAMILTON COUNTY 0.6 W HAMILTON [31	.70, -98.13]			
-	03/24/21 17:38 CST	0		Hail (1.00 in)
	03/24/21 17:38 CST	0		Source: Public
HAMILTON COUNTY 4.8 NNE ALEMAN [3'	1.69, -98.01], 4.5 SW LANHAM [31.70.	98.00]		
•	03/24/21 18:03 CST	0		Tornado (EFU, L: 0.95 mi , W: 50 yd)
	03/24/21 18:05 CST	0		Source: Storm Chaser
A tornado was reported by multiple chasers. N				
ritoriado was reported by maniple onasers. R	o damage was reported.			
HOPKINS COUNTY 3.6 SW REILLY SPGS	[32.98, -95.59] 03/24/21 18:29 CST	0		
				Hail (1.00 in)
	03/24/21 18:29 CST	0		Source: Public
BOSQUE COUNTY 5.0 NW NORSE [31.81,				
	03/24/21 18:32 CST	0		Tornado (EFU, L: 0.53 mi , W: 50 yd)
	03/24/21 18:35 CST	0		Source: Storm Chaser
				was reported
A tornado was reported and verified by storm of	chasers. The tornado was intermittent for	or about 3 minutes.	No damage	
A tornado was reported and verified by storm of BOSQUE COUNTY 1.4 S MERIDIAN [31.90		or about 3 minutes.	No damage	
· · ·		or about 3 minutes.	No damage	Hail (1.25 in)
· · ·	, -97.65]		No damage	
BOSQUE COUNTY 1.4 S MERIDIAN [31.90	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST	0	No damage	Hail (1.25 in)
BOSQUE COUNTY 1.4 S MERIDIAN [31.90	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25]	0 0	No damage	Hail (1.25 in) Source: Public
BOSQUE COUNTY 1.4 S MERIDIAN [31.90	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST	0	No damage	Hail (1.25 in)
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST	0 0	No damage	Hail (1.25 in) Source: Public Hail (1.00 in)
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19]	0 0 0	No damage	Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST	0 0 0 0 0	No damage	Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19]	0 0 0	No damage	Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP JACK COUNTY 1.4 WSW JACKSBORO [3	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST 03/24/21 19:45 CST 03/24/21 19:45 CST	0 0 0 0 0		Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Fire Department/Rescue
	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST FEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST 03/24/21 19:45 CST D [32.91, -97.36] 03/24/21 19:52 CST	0 0 0 0 0 0 20M		Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Fire Department/Rescue Hail (2.00 in)
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP JACK COUNTY 1.4 WSW JACKSBORO [3: TARRANT COUNTY 2.1 NNE BLUE MOUN	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST 03/24/21 19:45 CST D [32.91, -97.36] 03/24/21 19:52 CST 03/24/21 19:52 CST	0 0 0 0 0		Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Fire Department/Rescue
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP JACK COUNTY 1.4 WSW JACKSBORO [3: TARRANT COUNTY 2.1 NNE BLUE MOUN	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST 03/24/21 19:45 CST D [32.91, -97.36] 03/24/21 19:52 CST 03/24/21 19:52 CST	0 0 0 0 0 0 20M		Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Fire Department/Rescue Hail (2.00 in)
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP JACK COUNTY 1.4 WSW JACKSBORO [3: TARRANT COUNTY 2.1 NNE BLUE MOUN Hail two inches in diameter was reported a few	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST 03/24/21 19:45 CST 03/24/21 19:52 CST 03/24/21 19:52 CST 03/24/21 19:52 CST v miles north of Saginaw. 77.37]	0 0 0 0 0 0 0 20M 0	1	Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Fire Department/Rescue Hail (2.00 in) Source: Public
BOSQUE COUNTY 1.4 S MERIDIAN [31.90 JACK COUNTY 2.4 NNW BARTONS CHAP JACK COUNTY 1.4 WSW JACKSBORO [3	, -97.65] 03/24/21 18:55 CST 03/24/21 18:55 CST PEL [33.10, -98.25] 03/24/21 19:40 CST 03/24/21 19:40 CST 3.21, -98.19] 03/24/21 19:45 CST 03/24/21 19:45 CST 03/24/21 19:52 CST 03/24/21 19:52 CST 03/24/21 19:52 CST v miles north of Saginaw.	0 0 0 0 0 0 20M	1	Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Fire Department/Rescue Hail (2.00 in)

Hail three inches in diameter was reported near Wagley Robertson Road and West Bonds Ranch Road.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TARRANT COUNTY 2.8 S HASLET [32.93, -97.	35]			
	03/24/21 19:55 CST		50M	Hail (2.50 in)
	03/24/21 19:55 CST		0	Source: Public
TARRANT COUNTY 0.9 SE HASLET [32.96, -9	7.34]			
	03/24/21 19:56 CST		58M	Hail (3.00 in)
	03/24/21 19:56 CST		0	Source: Public
A report of three-inch hail was received on Twitter.				
TARRANT COUNTY 3.3 NNE BLUE MOUND [3	2.92, -97.34]			
	03/24/21 19:57 CST		0	Hail (1.25 in)
	03/24/21 19:57 CST		0	Source: Public
TARRANT COUNTY 2.8 SSW HASLET [32.93,	-97.36]			
	03/24/21 20:00 CST		50M	Hail (2.00 in)
	03/24/21 20:00 CST		0	Source: Public
A report of two-inch hail was received on Twitter.				
TARRANT COUNTY 1.7 E HASLET [32.97, -97.	=			
	03/24/21 20:02 CST		58M	Hail (2.00 in)
	03/24/21 20:02 CST		0	Source: Public
A report of two-inch hail was received via social m TARRANT COUNTY 2.4 ESE HASLET [32.96, -			58M 0	Hail (1.75 in) Source: Amateur Radio
			-	
TARRANT COUNTY 2.8 NNE KELLER [32.97, -	-		_	
	03/24/21 20:09 CST		0	Hail (1.00 in)
	03/24/21 20:09 CST		0	Source: Public
TARRANT COUNTY 3.9 NNW KELLER [32.98,	-			
	03/24/21 20:09 CST		0	Hail (1.25 in)
	03/24/21 20:09 CST		0	Source: Public
DENTON COUNTY 3.9 SSW ROANOKE VLY A	RPT [33.00, -97.26]			
	03/24/21 20:12 CST		0	Hail (1.25 in)
	03/24/21 20:12 CST		0	Source: Public
DENTON COUNTY 2.3 W ROANOKE VLY ARP			5011	
	03/24/21 20:17 CST		50M	Hail (2.00 in)
	03/24/21 20:17 CST		0	Source: Amateur Radio
DENTON COUNTY 3.1 SW ROANOKE VLY AR	• • •			
DENTON COUNTY 3.1 SW ROANOKE VLY AR	PT [33.02, -97.27] 03/24/21 20:17 CST		0	Hail (1.50 in)
DENTON COUNTY 3.1 SW ROANOKE VLY AR	• • •		0 0	Hail (1.50 in) Source: Public
DENTON COUNTY 3.1 SW ROANOKE VLY AR DENTON COUNTY 1.0 ENE GIFFHILL [33.05, -	03/24/21 20:17 CST 03/24/21 20:17 CST			
	03/24/21 20:17 CST 03/24/21 20:17 CST			

Hail between 1.5-2.5 inches was reported near Highway 377 and 1171 in western Flower Mound.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/24/21 20:22 CST		0	Hail (0.75 in)
	03/24/21 20:22 CST		0	Source: Public
Dime sized hail in Forestburg.				
DENTON COUNTY 0.6 W ROANOKE [33.0	02, -97.19]			
	03/24/21 20:36 CST		0	Hail (1.00 in)
	03/24/21 20:36 CST		0	Source: Public
	E [22 44 07 40]			
DENTON COUNTY 2.1 NNE BARTONVILL	03/24/21 20:45 CST		0	Hail (1.00 in)
	03/24/21 20:45 CST		0	Source: Public
DENTON COUNTY 1.9 ENE LITTLE ELM [0	
	03/24/21 21:08 CST		0	Hail (1.50 in)
	03/24/21 21:08 CST		0	Source: Amateur Radio
	5.88]			
<u>-</u> ,	03/24/21 21:23 CST		0.50M	Hail (1.75 in)
	03/24/21 21:23 CST		0	Source: Public
	00.771			
COLLIN COUNTY 1.4 WSW FOOT [33.21,	-96.77] 03/24/21 21:37 CST		0	Hail (0.75 in)
	03/24/21 21:37 CST		0	Source: Public
	00/2 // 2 / 2 / 10/ 00/		,	
COLLIN COUNTY 1.2 W MCKINNEY [33.2				
	03/24/21 22:00 CST		0	Hail (0.75 in)
	03/24/21 22:00 CST		0	Source: Amateur Radio
COLLIN COUNTY 1.7 ESE ROCKHILL [33	.19, -96.79]			
•	03/24/21 22:00 CST		0.35M	Lightning
	03/24/21 22:00 CST		0	Source: Fire Department/Rescue
	Frisco, Damage was to the roof	and second floor	ightning also struc	k an outdoor warning siren on Donnie
	Thisto. Damage was to the foor			-
Mayfield Way.				
Mayfield Way.			0	Hail (1.00 in)
Mayfield Way.	2.50, -96.34]			
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST		0	Hail (1.00 in)
Mayfield Way.	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST		0	Hail (1.00 in)
Lightning started a house fire on Vera Cruz in Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31]		0 0	Hail (1.00 in) Source: Public
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST		0 0	Hail (1.00 in) Source: Public Hail (1.50 in)
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 5, -96.21]		0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 5, -96.21] 03/24/21 22:42 CST		0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in)
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 5, -96.21]		0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [KAUFMAN COUNTY 1.9 WSW OLA [32.56	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 3, -96.21] 03/24/21 22:42 CST 03/24/21 22:42 CST 03/24/21 22:42 CST		0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in) Source: Public
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [KAUFMAN COUNTY 1.9 WSW OLA [32.56	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 5, -96.21] 03/24/21 22:42 CST 03/24/21 22:42 CST		0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in)
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 3, -96.21] 03/24/21 22:42 CST 03/24/21 22:42 CST 03/24/21 22:42 CST		0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in) Source: Public
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [KAUFMAN COUNTY 1.9 WSW OLA [32.56 MCLENNAN COUNTY 0.9 NW CHINA SPG	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 03/24/21 22:42 CST 03/24/21 22:42 CST 03/24/21 22:42 CST 03/25/21 00:29 CST 03/25/21 00:29 CST		0 0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in) Source: Public Hail (0.75 in)
Mayfield Way. KAUFMAN COUNTY 2.7 ESE SCURRY [32 KAUFMAN COUNTY 1.5 SSE KAUFMAN [KAUFMAN COUNTY 1.9 WSW OLA [32.56	2.50, -96.34] 03/24/21 22:08 CST 03/24/21 22:08 CST 32.56, -96.31] 03/24/21 22:29 CST 03/24/21 22:29 CST 03/24/21 22:42 CST 03/24/21 22:42 CST 03/24/21 22:42 CST 03/25/21 00:29 CST 03/25/21 00:29 CST		0 0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in) Source: Public Hail (0.75 in)

Dime to nickel size hail was reported in Rockdale and fell for approximately ten minutes.

Storms developed along a dryline during the afternoon hours on March 24th. These storms advanced east into North and Central Texas,

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
producing bail and a couple of EE Unknown torn	adaaa Larga bail un ta tha ai	to of 2" was range	orted in Terrent on	d Donton counties

producing hail and a couple of EF-Unknown tornadoes. Large hail up to the size of 3" was reported in Tarrant and Denton counties. Hail-producing storms continued overnight as a cold front made its way through the area.

TEXAS, North Panhandle

(TX-Z016) DEAF SMITH, (TX-Z017) RANDALL COUNTY, (TX-Z018) ARMSTRONG 03/01/21 00:00 CST 0 03/31/21 23:59 CST 0

During the month of March, the southwest Texas Panhandle and areas south and west on the High Plains continued to slip deeper into drought. Soil moisture was a big concern going through the month as farmers had to start planning for the planting season. The long duration of drought thus far in some of the areas around the combined Panhandles had created concern even for irrigated fields, as well water has been declining greatly. Not to mention the very little hope of planting in fields not irrigated where soil moisture has been poor to non-existent. A few storms and even a late season snow storm brought some moisture to the area. The northern parts of Randall County in Texas and Cimarron county in Oklahoma saw some improvements from these events. However, the far southwest Texas Panhandle missed out on a lot of the moisture.

(TX-Z015) WHEELER			
	03/01/21 00:00 CST	0	Drought
	03/16/21 13:00 CST	0	

Drought

During the month of March, the southwest Texas Panhandle and areas south and west on the High Plains continued to slip deeper into drought. Soil moisture was a big concern going through the month as farmers had to start planning for the planting season. The long duration of drought thus far in some of the areas around the combined Panhandles had created concern even for irrigated fields, as well water has been declining greatly. Not to mention the very little hope of planting in fields not irrigated where soil moisture has been poor to non-existent. A few storms and even a late season snow storm brought some moisture to the area. The northern parts of Randall County in Texas and Cimarron county in Oklahoma saw some improvements from these events.

(TX-Z006) HARTLEY				
	03/01/21 00:00 CST	0	Drought	
	03/23/21 12:00 CST	0		

During the month of March, the southwest Texas Panhandle and areas south and west on the High Plains continued to slip deeper into drought. Soil moisture was a big concern going through the month as farmers had to start planning for the planting season. The long duration of drought thus far in some of the areas around the combined Panhandles had created concern even for irrigated fields, as well water has been declining greatly. Not to mention the very little hope of planting in fields not irrigated where soil moisture has been poor to non-existent. A few storms and even a late season snow storm brought some moisture to the area. The northern parts of Randall County in Texas and Cimarron county in Oklahoma saw some improvements from these events. However, Deaf Smith County in Texas missed out on a lot of the moisture.

HUTCHINSON COUNTY FRITCH [3	5.63, -101.60]			
	03/12/21 20:02 CST	0	Hail (1.25 in)	
	03/12/21 20:02 CST	0	Source: Public	
MOORE COUNTY 2.9 ESE LAKE N	IEREDITH [35.64, -101.62]			
	03/12/21 20:03 CST	0	Hail (1.00 in)	
	03/12/21 20:03 CST	0	Source: Trained Spotter	
HUTCHINSON COUNTY 1.5 NNE F	RITCH [35.65, -101.59]			
	03/12/21 20:09 CST	0	Hail (0.88 in)	
	03/12/21 20:09 CST	0	Source: Public	
HUTCHINSON COUNTY 4.0 WSW \$	SANFORD [35.70, -101.54]			
	03/12/21 20:12 CST	0	Hail (1.25 in)	
	03/12/21 20:12 CST	0	Source: Public	
HUTCHINSON COUNTY 0.9 NW HU	JTCHINSON CO ARPT [35.71, -101.41]			
	03/12/21 20:25 CST	0	Hail (1.25 in)	
	03/12/21 20:25 CST	0	Source: Trained Spotter	
			·	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GRAY COUNTY 1.5 NNE PAMPA [35.55, -100.96]			
	03/12/21 22:11 CST		0	Hail (1.00 in)
	03/12/21 22:11 CST		0	Source: Emergency Manager
• •	e 12th of March 2021, an upper level dis . A few of these storms hit just enough er.			-
RANDALL COUNTY 13.3 SE BUFF	ALO LAKE [34.75, -101.94], 5.4 W PALC	DURO CANYON	STATE PARK [34	.95, -101.76]
	03/13/21 15:26 CST		0.60M	Tornado (EF2, L: 17.20 mi , W: 1000 yd)
	03/13/21 16:00 CST		0	Source: NWS Storm Survey
	damage to power poles, out d EF0 to EF1 ratings along d off to a new tornado - the do - just east of its path and		I transmission lines	s with power poles snapped along the
	ON [34.80, -101.91], 11.0 SSE CANYON [34 82 -101 881		
10110ALE 000011 12.4 0 0ANTO	03/13/21 15:31 CST	<u>, </u>	0	Tornado (EF1, L: 2.50 mi , W: 500 yd)
	03/13/21 15:36 CST		0	Source: NWS Storm Survey
absorbed by the larger circulation. The several power lines along its short trac RANDALL COUNTY 11.8 SSE CAN	-	N [34.86, -101.82]		
	03/13/21 15:37 CST		30K	Tornado (EF1, L: 3.54 mi , W: 100 yd)
	03/13/21 15:42 CST		0	Source: NWS Storm Survey
tornado that occurred on the southern interstate. The tornado snapped powe ranch and grassland country otherwis	O DURO CANYON STATE PARK [34.98	A brief radar debr ado track, but no o	is signature was no other notable dama E PALO DURO CA	oted after the tornado crossed he age occurred as it remained in open NYON STATE PARK [35.02, -101.62]
	03/13/21 15:48 CST		0.30M	Tornado (EF1, L: 6.61 mi , W: 800 yd)
video and damage patterns suggest the tornadoes were briefly on the ground a grounds around the rim of Palo Duro s aided in the damage of the roof, which campground, but none of these trailer damage as well. The tornado crossed	simultaneously. This tornado was narrow State Park. One cabin sustained EF1 dan n is why this tornado was not rated higher s were anchored. Minor damage occurred the canyon and grew large on the east s yon to Washburn tornado occurred east o	multiple satellites initially and possil nage as its roof wa r. Several travel tra d to weaker structu ide, but remained	may have occurred oly consisted of mu as completely remo illers were flipped a ures at the state pa in very rural countr	d. Both the original and newly developing Iltiple cones as it damaged camp oved. A porch likely caught the wind and and one was destroyed at another rk entrance and there was notable tree y. Another rapid and complicated
MOORE COUNTY 0.9 NE DUMAS	[35.86, -101.96]			
	03/13/21 15:58 CST		0	Hail (1.00 in)
	03/13/21 16:01 CST		0	Source: Fire Department/Rescue
ARMSTRONG COUNTY 5.5 S WAS	SHBURN [35.10, -101.58]		0	Hail (0,75 in)

0

0

03/13/21 15:59 CST

03/13/21 15:59 CST

Hail (0.75 in)

Source: Public

ANDALL COUNTY 2.8 N LAKE TANGLEWOOD [55.10, -101.78] G413/21 16:00 CST 0 Hait (1.50 in) G413/21 16:00 CST 0 Source: Courty Official ANDALL COUNTY 3.0 NNW PALO DURG CANYON STATE PARK [34.99, -101.69] G413/21 16:00 CST 0 Source: Mesonet Hearnel reported 3, une min observations ranging from 68 to 76 mph gasts. EXERTICONS COUNTY 11.2 SSW WASHBURN [5.50, -101.52], 10.9 S WASHBURN [55.04, -101.69] G413/21 16:00 CST 0 Source: Mesonet Hearnel reported 3, une min observations ranging from 68 to 76 mph gasts. EXERTICONS COUNTY 11.2 SSW WASHBURN [5.50, -101.52], 10.9 S WASHBURN [55.04, -101.69] G413/21 16:04 CST 0 Source: Mesonet Hearnel to Histonetand County on the familiar of the	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
031321 10:00 CST 0 Source: County Official ANDALL COUNTY 3.0 NWW PALO DURO CANYON STATE PARK [34.59, -101.50] (317321 10:03 CST 0 Thunderstorm Wind (M3 66 kt) (317321 10:03 CST RMSTRONG COUNTY 11.2 SSW WASHBURN [35.02, -401.42], 10.0 S WASHBURN [35.04, -101.60] (317321 10:01 CST 20K Tomado (EF, I, L 1.55 mi, W: 800 yd) (317321 10:01 CST Ibi is a continuation of a formato that stand in Randall County, After consentip Paib Duro Canyon and the county line, the tomato stayed none no conty of a minorith diment region at comparing the GST 0 Source: NVS Slum Sluvey (3017321 10:11 CST ANDALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK [34.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [34.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 60 NNE PALO DURO CANYON STATE PARK [36.9], -401.54], 100 NLE NAIDOW [201 CANYON STATE PARK [36.9], -401.54], -401.50], -401.50 NLE NAIDOW [201 CANYON STATE PARK [36.9], -401.54], -401.50 NLE NAIDOW [201 CANYON STATE PARK [36.9], -401.54], -401.50 NLE NAIDOW [201 CANYON STATE PARK [36.9], -401.54], -401.50 NLE NAIDOW [201 CANYON STATE PARK [36.9], -401.55 NLE NAIDOW [201 CANYON STATE PARK [36.9], -401.50 NLE NAIDOW [301321 11:11 CST 0 Source: NWS Slom Survey ANDALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [36.9], -401.51, -30 NLE NAIDOW [301321 11:11 CST 0 Source: NWS Slom Survey	RANDALL COUNTY 2.8 N LAKE				
ANALL COUNTY 3.0 NW PALO DURO CANYON STATE PARK (54.59, -101.69) 031327 110:05 CST 0 Suurce: We Mesonet tesonet reported 3, one min observations ranging from 68 to 76 mp dng sta. RMSTRONG COUNTY 11.2 SSW WASHBURN (55.62, -101.62) 031327 110:14 CST 0 SW CANYON STATE PARK (55.17, -101.62) 031327 110:14 CST 0 SUURCE WAS Storm Survey this is a continuation of a tomado that started in Randall County. After crossing Palo Duro Canyon to Washburn Iomado very does to the county the is a continuation of a tomado that started in Randall County. After crossing Palo Duro Canyon to Washburn Iomado very does to the county the is a continuation of a tomado that started in Randall County. After crossing Palo Duro Canyon to Washburn Iomado very does to the county are near the intersection of 128 and Gasthard Road as a new croalation took over. ANALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK (55.01, -101.40), 69 NNE PALO DURO CANYON STATE PARK (55.03, -101.63) 031327 110:12 CST 0 Suurce: WNS Storm Shares 0 Suurce: WNS Storm Shares 1031327 110:12 CST 0 Suurce: WNS Storm Shares 1031327 110:22 CST 0 Suurce: WNS Storm Shares 1031327 110:22 CST 0 Suurce: WNS Storm Shares 1031327					
B311321 10:03 CST 0 Thundreterm (Med Med Be ki) B311321 10:05 CST 0 Source: Mesonet esconet reported 3, one min observations ranging from B6 17 6 mph gusts. Tornado (EF, L. 1.15 m), W: 600 yd) B311321 10:04 CST 0 Source: NWS Storm Survey BADALL COUNTY - 4.5 NNE PALO DURO CANYON STATE PARK [35,01,101 54], 60 NNE PALO DURO CANYON STATE PARK [35,03, 101 53] DURO CANYON STATE PARK [35,03, 101 53] BADALL COUNTY - 4.5 NNE PALO DURO CANYON STATE PARK [35,01,101 54], 60 NNE PALO DURO CANYON STATE PARK [35,03, 101 53] DURO CANYON STATE PARK [35,03, 101 53] BAT1321 10:06 CST 0 Source: NWS Storm Survey BADALL COUNTY - 4.5 NNE PALO DURO CANYON STATE PARK [35,01,101 54], 60 NNE PALO DURO CANYON STATE PARK [35,03, 101 53] DURO CANYON STATE PARK [35,03, 101 53] BAT1321 10:06 CST 0 Source: NWS Storm Survey DURO CANYON STATE PARK [34,70, 101 51] BADALL COUNTY - 14.1 SPALO DURO CANYON STATE PARK [34,70, 101 71], 13.0 SPALO DURO CANYON STATE PARK [34,70, 106 9] DUR1321 10:00 (51) BAT1321 10:00 CST 0 Source: NWS Storm Survey Into Highway 287. 0 Tornado (EF,0, L: 1, 60 m), W: 1000 yd) BAT1321 10:00 CST 0 Source: N		03/13/21 16:00 CST		0	Source: County Official
03/13/2116:05 CST 0 Source: Mesonet lesonet reported 3, one min observations ranging from 88 to 76 mph gusts. RMSTRONG COUNTY - 11.2 SSW WASHBURN [55.02, 101.62] 10.0 8 WASHBURN [35.04, -101.62] 00113/21 10.61 CST 20K Tornado (EF, I, L: 1.55 m); W: 800 yd) 00113/21 10.61 CST not start of interscore in the internation of a formade that started in Randall County. After crossing Palo Duro Caryon and the county line, the formado stayed in open county and did minimal damage. It portioned and/or rapid and complicated tamado handoff to the Palo Duro Caryon STATE PARK [35.03, -101.63] 00113/21 10.66 CST 0 Tornado (EF, I, L: 1.65 m); W: 1000 yd) 00113/21 10.66 CST ADALL COUNTY - 4.5 NNE PALO DURO CANYON STATE PARK [35.01, -101.44], 6.0 NNE PALO DURO CANYON STATE PARK [35.03, -101.63] 00113/21 10.62 CST 0 Tornado (EF, I, L: 1.6 m); W: 1000 yd) 00113/21 10.62 CST Nonad LE, DOUND CANYON STATE PARK [35.01, -101.44], 5.0 NNE PALO DURO CANYON STATE PARK [35.03, -101.63] 00113/21 10.62 CST 0 Tornado (EF, I, L: 1.6 m); W: 1000 yd) 00113/21 10.62 CST NDALL COUNTY - 14.1 S PALO DURO CANYON STATE PARK [34.75, -101.71], 12.0 S PALO DURO CANYON STATE PARK [34.76, -101.79] 00113/21 10.62 CST 0 Tornado (EF, I, L: 1.6 m); W: 50 yd) 00113/21 10.62 CST NDALL COUNTY - 14.1 S PALO DURO CANYON STATE PARK [34.76, -101.71], 12.0 S PALO DURO CANYON STATE PARK [34.76, -101.79] 00113/21 10.63 CST 0 Tornado (EF, I, L: 1.6 m); W: 50 yd) 00113/21 10.63 CST NDALL COUNTY - 14.1 S PALO DURO CANYON STATE PARK [34.5, -101.53] 00113/21 10.63 CST 0 Source: NWS Stom Survey NINTRONG COUNT	RANDALL COUNTY 3.0 NNW PA	LO DURO CANYON STATE PARK [34.99,	-101.69]		
Reserve treported 3, one min observations ranging from 68 to 76 mph guets. RMSTRONG COUNTY 11.2 SSW WASHBURN [35.02, -101 42], 10.0 S WASHBURN [35.04, -101.60] 03/13/21 16:14 CST 20 K Tormado (EF1, L: 1.55 mi, W: 800 yd) Source: NWS Storm Survey In is is a continuation of a tormado that started in Randall County, After crossing Palo Duro Carryon and the county line, the tormado stayed in open county of minimal damage. It porformed under rapid and complicated tormado handoff to the Palo Duro Carryon to Washburn tormado very close to the county or near the intersection of 1258 and Coathead Rawd as a new circulation took over. ANALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK [35.01, -01.61], 6.0 NNE PALO DURO CANYON STATE PARK [35.01, -01.61], 03/13/21 16:06 CST 0 Tormado (EF0, L: 1.66 mi, W: 1000 yd) 03/13/21 16:06 CST 0 Tormado (EF0, L: 1.66 mi, W: 1000 yd) 03/13/21 16:12 CST 0 Source: NWS Storm Survey the supercell underwent another odd handoff from the Palo Duro Canryon tornado near Highway 1258 which was documented by storm chasers in the result of highway 287. Tormado (EF0, L: 1.66 mi, W: 1000 yd) 03/13/21 16:16 CST 0 Tormado (EF0, L: 1.66 mi, W: 50 yd) 03/13/21 16:16 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey Nist condo was photographed by storm chasers positioned east of the area as it crossed the Swisher county line into Randall County. No damaged was beerved and the tornado lifter relatively quickly. Tormado (EF0, L: 1.66 mi, W: 1000 yd) 03/13/21 16:16 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey S		03/13/21 16:03 CST		0	Thunderstorm Wind (MG 66 kt)
RMSTRONG COUNTY 11.2 SSW WASHBURN [35.0, -101.62] 0.03 WASHBURN [35.0, -101.62] 20K Tornado (EF1, L: 1.55 ml, W: 800 yd) Bit is a continuation of a tornado that started in Randall County, After crossing Paic Duro Canyon and the county line, the tornado stayed in open county in a idd minimal adapter rapid and complicated transda hand/of to the Paic Duro Canyon to Washburn tornado very close to the county in a near the intersection of 1258 and Goathead Road as a new circulation took over. ANDALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK [35.01, -101.64], 6.0 NNE PALO DURO CANYON STATE PARK [35.03, -101.63] 0 001/3211 16:12 CST 0 Tornado (EF0, L: 16.06 ml, W: 1000 yd) 001/32121 16:12 CST 0 Source: NWS Storm Survey he supercell underweit another odd handriff from the Palo Duro Canyon tornado near Highway 1259 which was documented by storm chansers in the rea. Again, both the initial and new developing tornado co-existed for a period of time cleasing a wide damage path Near County Road 1 in Amstrong ounty. This tornado path remained in very trail courty with lev damage indicators and was likely storege than suggested by the very limited rating. Iong the path the tornado snapped a few small diameter power poles and destroyed a couple out buildings. It also pushed over a semi before it dissipated at torth of Highway 227. ANDALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [36.7, -101.71], 13.0 S PALO DURO CANYON STATE PARK [36.7, -101.63] 0 03/321 16:08 CST 0 Tornado (EF0, L: 16.6 mi, W: 50 yd) 03/3221 16:12 CST 0 Source		03/13/21 16:05 CST		0	Source: Mesonet
¹ / ₁ 31/21 16:14 CST ¹ / ₂ 0 ¹ / ₂ Source: NWS Storm Survey ¹	lesonet reported 3, one min observation	ations ranging from 68 to 76 mph gusts.			
03/13/21 16:14 CST 0 Source: NWS Stom Survey his is a continuation of a tomado that started in Randall County. After crossing Palo Duro Canyon and the county line, the tomado stayed in open county of did minimal damage. It performed another rapid and complicated tomado handoff to the Palo Duro Canyon to Washburn tomado very close to the county or ener the interestication of 12/58 and Gashbad Rod at as a new circulation took over. ANDALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK [35.01, -101.63], 6.0 NNE PALO DURO CANYON STATE PARK [35.03, -101.63], 03/13/21 16:12 CST 0 Tormado (EFO, L: 1.66 mi, W: 1000 yc!) 03/13/21 16:12 CST 0 Source: NWS Stom Survey 0 Source: NWS Stom Survey he supercell underwent another odd handoff from the Palo Duro Canyon tomado near Highway 1258 which was documented by stom chasers in the tras. Again, both the initial and new developing tornado cc-existed for a period of time creasting a wide damage path Naar County Road 1 in Armstong ounty. This tormado path termado stayed is wand diameter power poles and destroyed a couple out buildings. It also pushed over a semi before it dissipated st north of Highway 287. ANDALL COUNTY	ARMSTRONG COUNTY 11.2 SSV	W WASHBURN [35.02, -101.62], 10.0 S WA	SHBURN [35.04,	-101.60]	
his is a continuation of a tornado that started in Randall County. After crossing Palo Duro Canyon and the county line, the tornado stayed in open county in the rear the intersection of 1258 and Goathead Road as a new circulation took over. ANALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK [35.01, -101.64], 6.0 NNE PALO DURO CANYON STATE PARK [35.03, -101.63]. 0 Tornado (EFD, L: 1.6 m, W: 1000 yd) 03/13/21 16:12 CST 0 Source: NWS Storm Survey he supercell underwent another odd handroff from the Palo Duro Canyon tornado near Highway 1258 which was documented by storm chasers in the tree. Again, both the initial and new doveloping formado co-existed for a partial may alw do armage path Naar County Road 1: n Armstrong ounty. This tornado path remained in very rural county with few damage indicators and was likely stronger than suggested by the very limited rating. Iong the path the tornado snapped a few small diameter power poles and destroyed a couple out buildings. It also pushed over a sem before it dissipated at onth of Highway 287. ANALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [34.75, -101.71], 13.0 S PALO DURO CANYON STATE PARK [34.76, -101.63]. 0 Tornado (EFD, L: 16 m), W: 1000 yd) 03/13/21 16:10 CST 0 Tornado (EFD, L: 16 m), W: 1000 yd) 03/13/21 16:10 CST 0 Tornado (EFD, L: 16 m), W: 1000 yd) 03/13/21 16:12 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey <td></td> <td>03/13/21 16:04 CST</td> <td></td> <td>20K</td> <td>Tornado (EF1, L: 1.55 mi , W: 800 yd)</td>		03/13/21 16:04 CST		20K	Tornado (EF1, L: 1.55 mi , W: 800 yd)
nd did minimal damage. It performed another rapid and complicated tomado handoff to the Paio Duro Canyon to Washburn tomado very close to the county ne near the intersection of 1288 and Goathead Road as a new circulation took over ANDALL COUNTY 4.5 NNE PALO DURO CANYON STATE PARK [36.01, -101.64], 6.0 NNE PALO DURO CANYON STATE PARK [36.03, -101.63] 03/13/21 16:12 CST 0 0 Tomado (EF0. L: 168 mi, W: 1000 yd) 03/13/21 16:12 CST 0 0 Source: NWS Storm Survey he supercall underwent another odd handoff from the Palo Duro Canyon tomado near Highway 1258 which was documented by storm chasers in the res. Again, both the initial and new developing tomado co-existed for a period of time creating a wide damage path Near County Road 1 in Amstrong ounty. This tomado path remained in very rural country with few damage indicators and was likely stronger than suggested by the very limited rating. Iong the path the tornado snapped a few small diameter power poles and destroyed a couple out buildings. It also pushed over a semi before It dissipated storch of Highway 287. ANDALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [34.75, -101.71], 13.0 S PALO DURO CANYON STATE PARK [34.76, -101.69] 03/13/21 16:10 CST 0 Tornado (EF0, L: 11.80 mi, W: 50 yd) 03/13/21 16:11 CST 0 Source: NWS Storm Survey his tornado inder relatively quickly. RMSTRONG COUNTY 10.7 SSW WASHBURN [35.03, -101.53], 3.0 E WASHBURN [35.17, -101.53] 03/13/21 16:12 CST 0 Source: NWS Storm Survey 280 which was documented by storm chasers in the area. Again, both the initial and new developing tomado o-existed for a period of time creating a did damage path Near County Road 1 in Amstrong County. This tomado path remained in very rural county with few damage indicators and was likely ronger than suggested by the ory limited rating. Along the path the timal and new developing tomadoexisted for a period of time creating a did damage path Near County Road 1 in Amstrong County. This tomado path remained in very rural county with few damage		03/13/21 16:14 CST		0	Source: NWS Storm Survey
Q31321116:06 CST 0 Tomado (EFO, L: 1.66 mi, W: 1000 yd) Q3132116:12 CST 0 Source: NWS Storm Survey he supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 1258 which was documented by storm chasers in the rea. Again, both the initial and new developing tornado co-existed for a period of time creating a wide damage path Near County Road 1 in Armstrong ounty. This tornado path remained in very rural county with few damage indicators and was likely stronger than suggested by the very limited rating. Joing the path the tomado snapped a few small diameter power poles and destroyed a couple out buildings. It also publed over a semi before it dissipated stronds of LFO, L: 1.66 mi, W: 50 yd) Q313/2116:10:06 CST ANDALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [34.75, -101.71], 13.0 S PALO DURO CANYON STATE PARK [34.76, -101.69] O Tomado (EFO, L: 1.66 mi, W: 50 yd) Q313/2116:11 CST Q313/21 16:10 CST 0 Source: NWS Storm Survey his tornado was photographed by storm chasers positioned east of the area as it crossed the Swisher county line into Randall County. No damaged was served and the tornado lifted relatively quickly. RMSTRONG COUNTY 10.7 SSW WASHBURN [35.03, -101.63], 3.0 E WASHBURN [35.17, -101.53] O Source: NWS Storm Survey O313/21 16:12 CST 30K Tornado (EFO, L: 1.1.30 mi, W: 1000 yd) Q313/21 16:22 CST 0 Source: NWS Storm Survey continuation form a tornado that started in Randall County, This tornado path remained in very rurad country with fev damage indicators and wa	and did minimal damage. It performe	ed another rapid and complicated tornado h	andoff to the Palo	-	
03/13/21 16:12 CST 0 Source: NWS Storm Survey he supercell underwent another odd handoff from the Palo Duro Canyon tomado near Highway 1258 which was documented by storm chasers in the rea. Again, both the initial and new developing tomado co-existed for a period of time creating a wide damage path Near County Road 1 in Armstrong ounty. This tomado path remained in very truit county with few damage indicators and was likely stornger than suggested by the very limited rating. ANDALL COUNTY 11.7 SAW WASHBURN [35.03, -101.63], 3.0 E WASHBURN [35.17, -101.75] 0 Tomado (EFO, L: 1.16 mi, W: 50 yd) 03/13/21 16:10 CST 0 Source: NWS Storm Survey his tomado infled relatively quickly. 03/13/21 16:30 CST 0 Tomado (EFO, L: 1.130 mi, W: 100 yd) 03/13/21 16:31 CST 0 Source: NWS Storm Survey his tomado was photographed by storm chasers positioned east of the area as it crossed the Swisher county line into Randall County. No damaged was between and the tomado lifted relatively quickly. RMSTRONG COUNTY 10.7 SSW WASHBURN [35.03, -101.63], 3.0 E WASHBURN [35.17, -101.53] 0 Source: NWS Storm Survey 03/13/21 16:32 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey 258 which was documented by storm chasers in the area. Again, both the initial and new developing tornado accessited for a period of time creating a ide damage path cauro country with few damage indicators and was likely tronger than suggested by the very limited rating. Along the path the tomado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a	RANDALL COUNTY 4.5 NNE PAL		-101.64], 6.0 NNE		
He supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 1258 which was documented by storm chasers in the rea. Again, both the initial and new developing tornado co-existed for a period of time creating a wide damage path Near County Road 1 in Armstrong ounty. This tornado path remained in very rurial country with few damage indicators and was likely storinger than suggested by the very limited rating. Iong the path the tornado snapped a few small diameter power poles and destroyed a couple out buildings. It also pushed over a semi before it dissipated as north of Highway 287. ANDALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [34.75, -101.71], 13.0 S PALO DURO CANYON STATE PARK [34.76, -101.69] 0 03/13/21 16:01 CST 0 Tornado (EFO, L: 1.66 mi, W: 50 yd) 03/13/21 16:11 CST 0 Source: NWS Storm Survey his tornado was photographed by storm chasers positioned east of the area as it crossed the Swisher county line into Randall County. No damaged was beeved and the tornado lifted relatively quickly. RMSTRONG COUNTY 10.7 SSW WASHBURN [35.03, -101.63], 3.0 E WASHBURN [35.17, -101.53] 0 Source: NWS Storm Survey ontinuation from a tornado that started in Randall County. The supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 252 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a vide damage path Near County Road 1 in Armstrong County. This tornado path remained in very rural country with few damage indicators and was likely toronger than suggested by the very limited rating. Along the path the tornado snapped a few smail dia					
rea. Again, both the initial and new developing tornado co-existed for a period of time creating a wide damage path Near County Road 1 in Armstrong ounty. This tornado path remained in very rural country with few damage indicators and was likely stronger than suggested by the very limited rating. Iog the path the tornado snapped a few small diameter power poles and destroyed a couple out buildings. It also pushed over a semi before it dissipated at north of Highway 287. ANDALL COUNTY 14.1 S PALO DURO CANYON STATE PARK [34.76, -101.71], 13.0 S PALO DURO CANYON STATE PARK [34.76, -101.69] 03/13/21 16:08 CST 0 Tornado (EFO, L: 166 mi, W: 50 yd) 03/13/21 16:11 CST 0 Source: NWS Storm Survey his tornado was photographed by storm chasers positioned east of the area as it crossed the Swisher county line into Randall County. No damaged was beeved and the tornado lifted relatively quickly. RMSTRONG COUNTY 10.7 SSW WASHBURN [35.03, -101.63], 3.0 E WASHBURN [35.17, -101.53] 03/13/21 16:12 CST 0 Source: NWS Storm Survey ontinuation from a tornado that started in Randall County. The supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 283 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a ide damage path Near County with few very limited rating. Along the path the tornado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a semi before it dissipated just north of Highway 287. ANDALL COUNTY 1.1 E PALO DURO CANYON STATE PARK [34.56, -101.55] 03/13/21 16:32 CST 0 Haii (1.50 ln) 03/13/21 16:32 CST 0 Source: Public Intor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Haii (1.75 ln)				-	
his tornado was photographed by storm chasers positioned east of the area as it crossed the Swisher county line into Randall County. No damaged was beerved and the tornado lifted relatively quickly. RMSTRONG COUNTY 10.7 SSW WASHBURN [35.03, -101.63], 3.0 E WASHBURN [35.17, -101.53] 03/13/21 16:34 CST 0 Source: NWS Storm Survey ontinuation from a tornado that started in Randall County. The supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 258 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a tide damage path Near County Rand 1 in Armstrong County. This tornado path remained in very rural country with few damage indicators and was likely tronger than suggested by the very limited rating. Along the path the tornado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a semi before it dissipated just north of Highway 287. ANDALL COUNTY 1.1 E PALO DURO CANYON STATE PARK [34.95, -101.65] 03/13/21 16:23 CST 0 Hail (1.50 in) 03/13/21 16:30 CST 03/13/21 16:30 CST 03/13/21 16:30 CST 03/13/21 16:30 CST 03/13/21 18:00 CST 04/13/21 18:00 CST 05/100 (due to Heavy Rain) 03/13/21 18:00 CST 05/100 (due to Heavy Rain) 03/13/21 18:00 CST 05/100 (due to theavy Rain) 03/13/21 18:00 CST 05/100 (due to theavy Rain) 03/13/21 18:00 CST 05/100 (due to theavy Rain) 03/13/21 18:00 CST 05/100 (due to Heavy R	RANDALL COUNTY 14.1 S PALO	03/13/21 16:08 CST	01.71], 13.0 S PA	0	Tornado (EF0, L: 1.66 mi , W: 50 yd)
03/13/21 16:12 CST 30K Tornado (EF0, L: 11.30 mi, W: 1000 yd) 03/13/21 16:34 CST 0 Source: NWS Storm Survey ontinuation from a tornado that started in Randall County. The supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 258 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a ide damage path Near County Road 1 in Armstrong County. This tornado path remained in very rural country with few damage indicators and was likely tronger than suggested by the very limited rating. Along the path the tornado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a semi before it dissipated just north of Highway 287. ANDALL COUNTY 1.1 E PALO DURO CANYON STATE PARK [34.95, -101.65] 0 Hail (1.50 in) 03/13/21 16:32 CST 0 Hail (1.50 in) 03/13/21 16:30 CST 0 Source: Public RMSTRONG COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.10, -101.38] 03/13/21 16:30 CST 0 Source: Public linor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. 0 RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)		-	s it crossed the Sv	wisher county line i	nto Randall County. No damaged was
03/13/21 16:12 CST 30K Tornado (EF0, L: 11.30 mi, W: 1000 yd) 03/13/21 16:34 CST 0 Source: NWS Storm Survey ontinuation from a tornado that started in Randall County. The supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 258 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a ide damage path Near County Road 1 in Armstrong County. This tornado path remained in very rural country with few damage indicators and was likely tronger than suggested by the very limited rating. Along the path the tornado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a semi before it dissipated just north of Highway 287. ANDALL COUNTY 1.1 E PALO DURO CANYON STATE PARK [34.95, -101.65] 0 Hail (1.50 in) 03/13/21 16:32 CST 0 Hail (1.50 in) 03/13/21 16:30 CST 0 Source: Public RMSTRONG COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.10, -101.38] 03/13/21 16:30 CST 0 Source: Public linor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. 0 RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)	ARMSTRONG COUNTY 10.7 SSV	W WASHBURN [35.03101.63]. 3.0 E WAS	HBURN [35.17	101.531	
ontinuation from a tornado that started in Randall County. The supercell underwent another odd handoff from the Palo Duro Canyon tornado near Highway 258 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a ide damage path Near County Road 1 in Armstrong County. This tornado path remained in very rural country with few damage indicators and was likely tronger than suggested by the very limited rating. Along the path the tornado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a semi before it dissipated just north of Highway 287. ANDALL COUNTY 1.1 E PALO DURO CANYON STATE PARK [34.95, -101.65] 03/13/21 16:22 CST 0 Hail (1.50 in) 03/13/21 16:22 CST ANDALL COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.11, -101.31], 03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public Inor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted form about 1630 CST to 1800 CST. 1800 CST. 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)				-	Tornado (EF0, L: 11.30 mi , W: 1000 yd)
258 which was documented by storm chasers in the area. Again, both the initial and new developing tornado co-existed for a period of time creating a ide damage path Near County Road 1 in Armstrong County. This tornado path remained in very rural country with few damage indicators and was likely tronger than suggested by the very limited rating. Along the path the tornado snapped a few small diameter power poles and destroyed a couple out uildings. It also pushed over a semi before it dissipated just north of Highway 287. ANDALL COUNTY 1.1 E PALO DURO CANYON STATE PARK [34.95, -101.65] 03/13/21 16:22 CST 0 Hail (1.50 in) 03/13/21 16:23 CST RMSTRONG COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE [35.10, -101.38] 03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public Inor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. 0 Hail (1.75 in) RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)		03/13/21 16:34 CST		0	Source: NWS Storm Survey
03/13/21 16:22 CST 0 Hail (1.50 in) 03/13/21 16:23 CST 0 Source: Public RMSTRONG COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE 35.10, -101.38] 03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public Information of the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)	1258 which was documented by stor wide damage path Near County Roa stronger than suggested by the very	rm chasers in the area. Again, both the initia of 1 in Armstrong County. This tornado path limited rating. Along the path the tornado s	al and new develo n remained in very napped a few sma	pping tornado co-e> / rural country with	kisted for a period of time creating a few damage indicators and was likely
03/13/21 16:23 CST 0 Source: Public RMSTRONG COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE 35.10, -101.38] 03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public Information of the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)	RANDALL COUNTY 1.1 E PALO		1.65]	0	Hail (1.50 in)
RMSTRONG COUNTY 0.5 SW CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE [35.12, -101.35], 1.9 SSE CLAUDE [35.10, -101.35], 1.6 SSW CLAUDE 35.10, -101.38] 03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public linor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 0 Hail (1.75 in)					
35.10, -101.38] 03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public linor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)				-	
03/13/21 16:30 CST 5K Flood (due to Heavy Rain) 03/13/21 18:00 CST 0 Source: Public linor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)		CLAUDE [35.12, -101.38], 1.1 ESE CLAUDE	E [35.12, -101.35],	1.9 SSE CLAUDE	[35.10, -101.35], 1.6 SSW CLAUDE
linor street flooding in the city of Claude. Some accumulating hail being reported as well. Lasted from about 1630 CST to 1800 CST. RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)	33.10, -101.36]	03/13/21 16:30 CST		5K	Flood (due to Heavy Rain)
RMSTRONG COUNTY 2.1 SSW CLAUDE [35.09, -101.38], 3.5 ESE CLAUDE [35.11, -101.31] 03/13/21 16:32 CST 0 Hail (1.75 in)		03/13/21 18:00 CST		0	Source: Public
03/13/21 16:32 CST 0 Hail (1.75 in)	Minor street flooding in the city of Cla	aude. Some accumulating hail being report	ted as well. Laste	ed from about 1630	CST to 1800 CST.
03/13/21 16:32 CST 0 Hail (1.75 in)	ARMSTRONG COUNTY 2 1 SSW	CLAUDE [35.09101.38], 3.5 ESE CLAUE)E [35.11 -101 31	1	
				-	Hail (1.75 in)
		03/13/21 16:47 CST		0	Source: Public

A severe thunderstorm dropped large hail from penny size to golf ball size hail across the city of Claude.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DONLEY COUNTY 0.8 SE HOWARDWICK	[35.06, -100.91], 2.2 ESE HOWARD	WICK [35.06, -	100.88], 2.7 SE HC	WARDWICK [35.05, -100.88], 1.7 SSE
HOWARDWICK [35.05, -100.91]	03/13/21 16:40 CST		1K	Flood (due to Heavy Rain)
	03/13/21 17:40 CST		1K	Source: Public
Significant street flooding occurred due to hea	avy rainfall with severe thunderstorm	s in the area.		
CARSON COUNTY 1.8 SW PANHANDLE [[35.33, -101.40]			
	03/13/21 16:50 CST		0	Hail (2.75 in)
	03/13/21 16:51 CST		0	Source: Public
ARMSTRONG COUNTY 6.9 NNW GOODN		UDE [35.17, -1	-	
	03/13/21 17:02 CST		0	Tornado (EFU, L: 3.11 mi , W: 800 yd)
	03/13/21 17:11 CST		0	Source: NWS Storm Survey
he track of this tornado is not accessible by i	road, but was noted on radar and do	cumented by s	orm chasers in the	e area.
DONLEY COUNTY 1.2 NNW CLARENDON CLARENDON [34.93, -100.91]	I [34.95, -100.91], 1.8 NE CLAREND	ON [34.95, -10).88], 1.4 E CLARE	NDON [34.93, -100.88], 0.6 WSW
	03/13/21 17:28 CST		20K	Flood (due to Heavy Rain)
	03/13/21 18:28 CST		10K	Source: Public
GRAY COUNTY 0.7 SW ALANREED [35.2 [35.21, -100.74]	1, -100.74], 0.5 SSE ALANREED [35	.21, -100.73], 0	.9 SSE ALANREEI	D [35.21, -100.73], 1.0 SW ALANREED
	03/13/21 17:47 CST		0	Flood (due to Heavy Rain)
	03/13/21 18:47 CST		0	Source: Public
Significant street flooding occurred due to hea	avy rainfall with severe thunderstorm	s in the area.		
	-		100.85] 0.25M	Tornado (EF2, L: 13.22 mi , W: 1200 yd)
	I [34.89, -100.93], 4.1 ESE HOWARD		-	Tornado (EF2, L: 13.22 mi , W: 1200 yd) Source: NWS Storm Survey
DONLEY COUNTY 3.5 SSW CLARENDON A tornado touched down on the southwest sid damage to homes and Clarendon College wa progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an	I [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through 0 s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the a	WICK [35.05, - Greenbelt Rese endon. The torn iomes, recreation rea.	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it
Significant street flooding occurred due to hear DONLEY COUNTY 3.5 SSW CLARENDON A tornado touched down on the southwest sid damage to homes and Clarendon College wa progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an DONLEY COUNTY 0.4 NNW CLARENDON	I [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through 0 s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the ar	WICK [35.05, - Greenbelt Rese endon. The torn iomes, recreation rea.	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it boating facilities. In addition, several
DONLEY COUNTY 3.5 SSW CLARENDON A tornado touched down on the southwest sid damage to homes and Clarendon College wa progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an	I [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through C s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the ai I [34.93, -100.90], 1.2 N CLARENDO 03/13/21 17:51 CST 03/13/21 17:52 CST of the city of Clarendon. This tornado h 80 to 85 mph winds, damaging sev	WICK [35.05, - Greenbelt Rese andon. The torn iomes, recreation rea. N [34.95, -100. o was rain wrap veral homes, tre	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b 90] 30K 0 ped, but was observes, and sheds. Ap	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it boating facilities. In addition, several Tornado (EF0, L: 0.95 mi , W: 40 yd) Source: NWS Storm Survey rved by several chasers in the area. proximately 10 homes suffered shingle
A tornado touched down on the southwest sid damage to homes and Clarendon College was progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an DONLEY COUNTY 0.4 NNW CLARENDON A brief tornado occurred on the western side of The tornado produced damage consistent with damage to roofs, while multiple trees were do	I [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through C s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the ai I [34.93, -100.90], 1.2 N CLARENDO 03/13/21 17:51 CST 03/13/21 17:52 CST of the city of Clarendon. This tornado h 80 to 85 mph winds, damaging sev wned. Near the narrow path of this to	WICK [35.05, - Greenbelt Rese andon. The torn iomes, recreation rea. N [34.95, -100. o was rain wrap veral homes, treo prinado, straigh	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b 90] 30K 0 ped, but was observes, and sheds. Ap there in a sheds. Ap	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it boating facilities. In addition, several Tornado (EF0, L: 0.95 mi , W: 40 yd) Source: NWS Storm Survey rved by several chasers in the area. proximately 10 homes suffered shingle I damage to a scoreboard at a nearby
A tornado touched down on the southwest sid damage to homes and Clarendon College was progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an DONLEY COUNTY 0.4 NNW CLARENDON A brief tornado occurred on the western side of The tornado produced damage consistent with damage to roofs, while multiple trees were do paseball field.	I [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through C s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the ai I [34.93, -100.90], 1.2 N CLARENDO 03/13/21 17:51 CST 03/13/21 17:52 CST of the city of Clarendon. This tornado h 80 to 85 mph winds, damaging sev wned. Near the narrow path of this to	WICK [35.05, - Greenbelt Rese andon. The torn iomes, recreation rea. N [34.95, -100. o was rain wrap veral homes, treo prinado, straigh	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b 90] 30K 0 ped, but was observes, and sheds. Ap	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it boating facilities. In addition, several Tornado (EF0, L: 0.95 mi , W: 40 yd) Source: NWS Storm Survey rved by several chasers in the area. proximately 10 homes suffered shingle
A tornado touched down on the southwest sid damage to homes and Clarendon College was progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an DONLEY COUNTY 0.4 NNW CLARENDON A brief tornado occurred on the western side of The tornado produced damage consistent with damage to roofs, while multiple trees were do paseball field. BRAY COUNTY 1.4 N PAMPA [35.55, -100	1 [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through C s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the ar 1 [34.93, -100.90], 1.2 N CLARENDO 03/13/21 17:51 CST 03/13/21 17:52 CST of the city of Clarendon. This tornador h 80 to 85 mph winds, damaging sev wined. Near the narrow path of this to 03/13/21 19:27 CST 03/13/21 19:28 CST	WICK [35.05, - Greenbelt Rese andon. The torn iomes, recreation rea. N [34.95, -100. o was rain wrap veral homes, treo prinado, straigh	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b 90] 30K 0 ped, but was observes, and sheds. Ap time winds caused	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it boating facilities. In addition, several Tornado (EF0, L: 0.95 mi , W: 40 yd) Source: NWS Storm Survey rved by several chasers in the area. proximately 10 homes suffered shingle I damage to a scoreboard at a nearby Hail (1.00 in)
A tornado touched down on the southwest sid damage to homes and Clarendon College was progressed toward Greenbelt Reservoir causi power poles of varying sizes were downed an DONLEY COUNTY 0.4 NNW CLARENDON A brief tornado occurred on the western side of The tornado produced damage consistent with damage to roofs, while multiple trees were do baseball field.	1 [34.89, -100.93], 4.1 ESE HOWARD 03/13/21 17:48 CST 03/13/21 18:12 CST le of Clarendon, continuing through C s observed on the west side of Clare ng considerable damage to mobile h d many trees were snapped in the ar 1 [34.93, -100.90], 1.2 N CLARENDO 03/13/21 17:51 CST 03/13/21 17:52 CST of the city of Clarendon. This tornador h 80 to 85 mph winds, damaging sev wined. Near the narrow path of this to 03/13/21 19:27 CST 03/13/21 19:28 CST	WICK [35.05, - Greenbelt Rese andon. The torn iomes, recreation rea. N [34.95, -100. o was rain wrap veral homes, treo prinado, straigh	0.25M 0 rvoir before dissipa ado took on a wide onal vehicles, and b 90] 30K 0 ped, but was observes, and sheds. Ap time winds caused	Source: NWS Storm Survey ating northeast of Howardwick. Minor er path and strengthened as it boating facilities. In addition, several Tornado (EF0, L: 0.95 mi , W: 40 yd) Source: NWS Storm Survey rved by several chasers in the area. proximately 10 homes suffered shingle I damage to a scoreboard at a nearby Hail (1.00 in)

Deaths &

Property &

Event Type and Details

Date/Time

Location

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/13/21 19:59 CST		0	Thunderstorm Wind (MG 70 kt)
	03/13/21 19:59 CST		0	Source: Storm Chaser
leasured with weather instrument atta			Ū	
OBERTS COUNTY 0.9 SW MIAMI	[35.69, -100.64] 03/13/21 19:59 CST		0	Hail (1.00 in)
	03/13/21 20:00 CST		0	Source: Storm Chaser
EMPHILL COUNTY 1.1 NNW CAN ANADIAN [35.91, -100.39]	NADIAN [35.91, -100.39], 1.1 NNE CANA	DIAN [35.91, -100	.38], 0.5 NNE CAN	ADIAN [35.91, -100.38], 0.7 NW
• / •	03/13/21 20:30 CST		5K	Flash Flood (due to Heavy Rain)
	03/13/21 20:53 CST		0	Source: Public
witter picture of a car halfway under w	water.			
EMPHILL COUNTY 0.7 N CANAD	IAN [35.91, -100.38]			
	03/13/21 20:44 CST		0	Hail (1.00 in)
	03/13/21 20:44 CST		0	Source: Public
EMPHILL COUNTY CANADIAN H	EMPHILL AR [35.90, -100.40]			
	03/13/21 20:53 CST		0	Thunderstorm Wind (MG 54 kt)
	03/13/21 20:55 CST		0	Source: AWOS
Ouro State Park and Greenbelt Lake.			0	Hail (1.25 in)
	03/16/21 19:02 CST			
EMPHILL COUNTY 0.9 SW CANA			0	Source: Public
	ADIAN [35.89, -100.39]		0	. ,
	ADIAN [35.89, -100.39] 03/16/21 20:14 CST		0	. ,
EMPHILL COUNTY 5.8 ENE CAN	• • •			Source: Public
	03/16/21 20:14 CST 03/16/21 20:14 CST		0	Source: Public Hail (1.75 in) Source: Public
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST		0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt)
UTCHINSON COUNTY 5.6 E BOR	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28]		0 0	Source: Public Hail (1.75 in) Source: Public
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST		0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt)
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST		0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt)
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST 3/16/21 20:21 CST		0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST CSGER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST		0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt)
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST CSGER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST		0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt)
	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST CSF CGER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST		0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt) Source: Mesonet
IPSCOMB COUNTY 0.6 W HIGGIN	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST 2GER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST NS [36.12, -100.03] 03/16/21 20:46 CST 03/16/21 20:46 CST		0 0 0 0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt) Source: Mesonet Hail (1.00 in)
IPSCOMB COUNTY 0.6 W HIGGIN	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST 2GER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST NS [36.12, -100.03] 03/16/21 20:46 CST 03/16/21 20:46 CST		0 0 0 0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt) Source: Mesonet Hail (1.00 in) Source: Public
LIPSCOMB COUNTY 0.6 W HIGGIN HEMPHILL COUNTY 11.4 E GLAZI	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST 2GER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST NS [36.12, -100.03] 03/16/21 20:46 CST 03/16/21 20:46 CST 03/16/21 20:50 CST		0 0 0 0 0 0 0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt) Source: Mesonet Hail (1.00 in) Source: Public Hail (1.00 in)
LIPSCOMB COUNTY 0.6 W HIGGIN	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST 03/16/21 20:26 CST 03/16/21 20:26 CST 03/16/21 20:26 CST 03/16/21 20:46 CST 03/16/21 20:46 CST 03/16/21 20:46 CST		0 0 0 0 0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt) Source: Mesonet Hail (1.00 in) Source: Public
IPSCOMB COUNTY 0.6 W HIGGIN	03/16/21 20:14 CST 03/16/21 20:14 CST ADIAN [35.92, -100.28] 03/16/21 20:21 CST 03/16/21 20:21 CST 2GER [35.67, -101.28] 03/16/21 20:26 CST 03/16/21 20:26 CST NS [36.12, -100.03] 03/16/21 20:46 CST 03/16/21 20:46 CST 03/16/21 20:50 CST		0 0 0 0 0 0 0 0 0 0 0	Source: Public Hail (1.75 in) Source: Public Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 59 kt) Source: Mesonet Hail (1.00 in) Source: Public Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HUTCHINSON COUNTY 1.3 WSW BORGER [3	5.66, -101.40]			
- -	03/16/21 20:57 CST		0	Hail (0.88 in)
	03/16/21 20:57 CST		0	Source: Public
HUTCHINSON COUNTY 5.6 E BORGER [35.67	, -101.28]			
	03/16/21 21:07 CST		0	Thunderstorm Wind (MG 53 kt)
	03/16/21 21:07 CST		0	Source: Mesonet
ROBERTS COUNTY 14.8 NW CODMAN [35.81	-			
	03/16/21 21:18 CST		0	Thunderstorm Wind (EG 61 kt)
	03/16/21 21:18 CST		0	Source: Law Enforcement
aw enforecement reported an overturned semi or	n U.S. Highway 70 near Antel	ope Road.		
IPSCOMB COUNTY 15.1 W LIPSCOMB [36.2	· •			
	03/16/21 22:00 CST		0	Hail (0.88 in)
	03/16/21 22:00 CST		0	Source: Public
GRAY COUNTY 2.1 NNW PAMPA [35.56, -100.	-			
	03/16/21 22:07 CST		0	Hail (1.50 in)
	03/16/21 22:07 CST		0	Source: Trained Spotter
HEMPHILL COUNTY 5.9 NW CANADIAN HEMI	PHILL AR [35.97, -100.46]			
	03/16/21 22:09 CST		0	Thunderstorm Wind (EG 70 kt)
	03/16/21 22:15 CST		0	Source: Fire Department/Rescue
Emergency officials reported numerous power pole	es down and trees uprooted.			
GRAY COUNTY 5.3 SW PAMPA LEFORS ARP				
	03/16/21 22:10 CST		0	Hail (1.00 in)
	03/16/21 22:10 CST		0	Source: Trained Spotter
OCHILTREE COUNTY 22.4 SSE PERRYTON N	UNI ARPT [36.11, -100.57]			
	03/16/21 22:11 CST		0	Hail (1.00 in)
	03/16/21 22:11 CST		0	Source: Trained Spotter
IEMPHILL COUNTY 2.8 NNE CANADIAN [35.9	94, -100.37]			
	03/16/21 22:15 CST		0	Thunderstorm Wind (EG 70 kt)
	03/16/21 22:15 CST		0	Source: Law Enforcement
Downed power lines have forced the closure of US HWY 83 at the intersection of US HWY 60 and US HWY 83.				
HEMPHILL COUNTY 2.1 NNW GLAZIER [36.03				
	03/16/21 22:32 CST		0	Thunderstorm Wind (EG 74 kt)
	03/16/21 22:32 CST		0	Source: Law Enforcement
	r.			

A strong upper level low pressure system accompanied by a strong surface low provided some lift and instability across the eastern Texas Panhandle on the evening of the 16th. Several storms were able to produce severe hail up to 1.5 inches in diameter along with measured wind gusts up to 60 mph. Based on some damage in Ochiltree County during the late evening one storm put off a very strong outflow which is estimated to be around 80 to 85 mph winds toppling 18 train cars amongst downed powerlines and overturned semis. This same system eventually moved off to the east a bit bringing strong winds behind a cold front and snow the very next day.

(TX-Z001) DALLAM, (TX-Z002) SHERMAN, (TX-Z003) HANSFORD, (TX-Z004) OCHILTREE, (TX-Z005) LIPSCOMB, (TX-Z006) HARTLEY, (TX-Z007) MOORE, (TX-Z008) HUTCHINSON, (TX-Z009) ROBERTS, (TX-Z010) HEMPHILL, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z013) CARSON, (TX-Z014) GRAY, (TX-Z015) WHEELER, (TX-Z016) DEAF SMITH, (TX-Z017) RANDALL COUNTY, (TX-Z018) ARMSTRONG

Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
03/17/21 01:00 CST		0	Winter Storm
03/17/21 16:00 CST		0	
) RANDALL COUNTY, (TX-Z018) A			
03/17/21 13:30 CST		0	
ard conditions in others. Travel was nches of snow with drifts of one to	s impacted area w two feet. The day	ride and isolated p prior this same sy	ower outages were stem produced severe
)N [33 18 -95 23]			
03/17/21 05:45 CST		0	Hail (1.00 in)
03/17/21 05:45 CST		0	Source: Law Enforcement
33.08, -95.22]			
03/17/21 05:45 CST		0	Thunderstorm Wind (EG 61 kt)
03/17/21 05:45 CST		0	Source: Law Enforcement
ON [33.19, -95.22] 03/17/21 05:50 CST 03/17/21 05:50 CST /ernon.		0 0	Hail (1.75 in) Source: Trained Spotter
•		0	Thunderstorm Wind (EG 61 kt)
			Source: Law Enforcement
	ounty.	C C	
03/17/21 06:07 CST		0	Thunderstorm Wind (EG 65 kt)
03/17/21 06:07 CST		0	Source: Law Enforcement
wned in Mount Pleasant.			
NT [33.17, -94.99]			
03/17/21 06:10 CST		0	Thunderstorm Wind (EG 65 kt)
		0	Source: Social Media
03/17/21 06:10 CST		0	
03/17/21 06:10 CST ind damage to the fences and a scor	eboard at the softb		
	reboard at the soft:		
ind damage to the fences and a scor [[33.18, -94.97] 03/17/21 06:10 CST	reboard at the soft	oall fields at Heritag	ge Park in Mount Pleasant. Thunderstorm Wind (EG 65 kt)
ind damage to the fences and a scor [33.18, -94.97]	reboard at the soft	oall fields at Heritag	e Park in Mount Pleasant.
ind damage to the fences and a scor [[33.18, -94.97] 03/17/21 06:10 CST		oall fields at Heritag 0 0	ge Park in Mount Pleasant. Thunderstorm Wind (EG 65 kt) Source: COOP Observer
ind damage to the fences and a scor T [33.18, -94.97] 03/17/21 06:10 CST 03/17/21 06:10 CST		oall fields at Heritag 0 0	ge Park in Mount Pleasant. Thunderstorm Wind (EG 65 kt) Source: COOP Observer '1 in Mount Pleasant.
ind damage to the fences and a scor F [33.18, -94.97] 03/17/21 06:10 CST 03/17/21 06:10 CST ere blown over at the E-Z Mart conve		oall fields at Heritag 0 0	ge Park in Mount Pleasant. Thunderstorm Wind (EG 65 kt) Source: COOP Observer
	03/17/21 01:00 CST 03/17/21 16:00 CST ORD, (TX-Z008) HUTCHINSON, (TX-) RANDALL COUNTY, (TX-Z018) AF 03/17/21 01:59 CST 03/17/21 13:30 CST vinds and a heavy wet snow on the ard conditions in others. Travel was notes of snow with drifts of one to beter hail and wind gusts well over DN [33.18, -95.23] 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:50 CST 03/17/21 05:50 CST 03/17/21 05:50 CST 03/17/21 05:50 CST 03/17/21 05:55 CST 03/17/21 05:55 CST 03/17/21 05:55 CST down in the eastern part of Wood C VT [33.17, -94.98] 03/17/21 06:07 CST 03/17/21 06:07 CST vned in Mount Pleasant. NT [33.17, -94.99]	Injuries 03/17/21 01:00 CST 03/17/21 16:00 CST ORD, (TX-2008) HUTCHINSON, (TX-2010) HEMPHILL,) RANDALL COUNTY, (TX-2018) ARMSTRONG, (TX-2 03/17/21 01:59 CST 03/17/21 13:30 CST vinds and a heavy wet snow on the 17th of March 202 ard conditions in others. Travel was impacted area we notes of snow with drifts of one to two feet. The day inter hail and wind gusts well over 60 mph in the eas DN [33.18, -95.23] 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:45 CST 03/17/21 05:50 CST 03/17/21 05:50 CST 03/17/21 05:50 CST 03/17/21 05:55 CST 03/17/21 05:55 CST 03/17/21 05:55 CST 03/17/21 06:07 CST 03/17/21 06:07 CST 03/17/21 06:07 CST 03/17/21 06:07 CST vined in Mount Pleasant. INT [33.17, -94.99]	Injuries Crop Drig 03/17/21 01:00 CST 0 03/17/21 16:00 CST 0 DRD, (TX-2008) HUTCHINSON, (TX-2010) HEMPHILL, (TX-2011) OLDHA 03/17/21 01:50 CST 0 03/17/21 01:50 CST 0 03/17/21 01:50 CST 0 03/17/21 01:50 CST 0 vinds and a heavy wet snow on the 17th of March 2021. This combinati ard conditions in others. Travel was impacted area wide and isolated p toches of snow with drifts of one to two feet. The day prior this same sy beter hail and wind gusts well over 60 mph in the eastern Texas Panhar DN [33.18, -95.23] 0 03/17/21 05:45 CST 0 03/17/21 05:50 CST 0 03/17/21 05:50 CST 0 03/17/21 05:55 CST 0 03/17/21 06:07 CST 0 03/17/21 06:07 CST 0 </td

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
/lultiple highway signs were blown down alor	ng I-30. A few trees were also dov	wned as well in the	northern part of Ti	tus County along I-30.
BOWIE COUNTY 2.3 W COLLEGE HILL [
	03/17/21 06:11 CST		0 0	Thunderstorm Wind (EG 52 kt)
	03/17/21 06:11 CST		0	Source: Emergency Manager
tree was blown down in the southbound lar	ne of Highway 259 at the intersect	tion of CR 4235.		
MITH COUNTY 1.1 E ARP [32.23, -95.05]			
	03/17/21 06:35 CST		0	Thunderstorm Wind (EG 65 kt)
	03/17/21 06:35 CST		0	Source: Law Enforcement
lumerous trees were blown down in the sou	theast part of Smith County.			
OWIE COUNTY 0.4 ENE MAUD [33.33, -	94.341			
	03/17/21 06:58 CST		0	Hail (0.88 in)
	03/17/21 06:58 CST		0	Source: Emergency Manager
lickel size hail fell in Maud.				
ARRISON COUNTY 0.1 SSW KARNACH	([32,67, -94,17]			
	03/17/21 07:58 CST		0	Thunderstorm Wind (EG 61 kt)
	03/17/21 07:58 CST		0	Source: Law Enforcement
rees were blown down in Karnack. A Texas	State Trooper's vehicle was dam	aged by a falling tr	ee.	
ANOLA COUNTY 1.9 WNW CARTHAGE	[32 16			
ANOLA COUNTY 1.5 WWW CARTHAGE	03/17/21 07:58 CST		0	Thunderstorm Wind (EG 56 kt)
	03/17/21 07:58 CST		0	Source: Law Enforcement
everal trees were blown down just west of (Carthage.			
IARRISON COUNTY 0.3 NW ELYSIAN F	DS [32 37 -94 18]			
	03/17/21 08:00 CST		0	Thunderstorm Wind (EG 61 kt)
	03/17/21 08:00 CST		0	Source: Law Enforcement
rees were blown down in Elysian Fields.				
A strong closed upper low pressure system evening hours of March 16th, which helped			-	-
noist sector spread north across the Ark-L	=		=	
eature. A complex of showers and thunder	storms developed over West Te	exas during the lat	e afternoon throug	gh the evening hours on
he 16th, before advancing east across the	• •			
emained severe as they moved through Ea	-	-	e damaging winds	downed trees and
ower lines before gradually weakening as	they moved into western Louis	lana.		
VOOD COUNTY 0.3 W YANTIS [32.93, -9	5.58] 03/24/21 18:20 CST		0	Hail (1.75 in)
	03/24/21 18:20 CST		0	Source: Social Media
ictures were posted to social media of golf l		d a windshield of a		
	N [33.18, -95.23] 03/24/21 18:28 CST		0	Hail (1.50 in)
RANKLIN COUNTY 0.4 SSE MT VERNO			-	$\chi \rightarrow \chi$
RANKLIN COUNTY 0.4 SSE MT VERNO	03/24/21 18:28 CST		0	Source: Trained Spotter
RANKLIN COUNTY 0.4 SSE MT VERNO	03/24/21 18:28 CST	n High School	0	Source: Trained Spotter

Page 305 of 351

near and just north of a warm front that gradually lifted north across East Texas into Western Louisiana during the evening. While the near surface air remained stable, steep instability and strong wind shear aloft contributed to increasing large scale ascent, where

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	taining large hail affected portions of No ms weakened shortly after midnight on t			_
BOWIE COUNTY 2.3 WNW HOOK				
	03/27/21 16:07 CST		0	Thunderstorm Wind (EG 56 kt) Source: Law Enforcement
A tree was blown down near Hooks.	03/27/21 16:07 CST		0	Source: Law Enforcement
CHEROKEE COUNTY 6.3 S CIRCI	LE [31.69, -95.23], 3.3 E REKLAW [31.82 03/27/21 17:06 CST	, -94.95]	75K	Tornado (EF2, L: 19.11 mi , W: 500 yd)
	03/27/21 17:37 CST		0	Source: NWS Storm Survey
f Rusk in Cherokee County. The torr rossed FM 343 and intensified and v	mum winds near 120 mph touched down j nado tracked northeast where it crossed I widened significantly to approximately 500 I 1209. The tornado then weakened and p e Sacul community.	Highway 69 with in) yards, where sev	termittent damage eral hundred trees	along County Road 1101. The tornado were snapped continuously along
NACOGDOCHES COUNTY 0.9 WI	NW SACUL [31.82, -94.95], 1.0 NNE SAC	UL [31.83, -94.92]		
	03/27/21 17:37 CST 03/27/21 17:38 CST		0 0	Tornado (EF1, L: 1.42 mi , W: 300 yd) Source: NWS Storm Survey
RUSK COUNTY 2.1 E SULPHUR S	SPGS [31.90, -94.71], 3.8 NNE CONCORI	D [24 07 04 66]		
	03/27/21 17:58 CST 03/27/21 18:12 CST		0.16M 0	Tornado (EF1, L: 10.15 mi , W: 300 yd) Source: NWS Storm Survey
An EF1 tornado with estimated maxin ield southwest of town. The tornado t nome had its roof mostly removed ne 34. Multiple trees were snapped and Enterprise. The tornado continued no	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Ent ear the intersection of Highway 84 and We uprooted and additional homes suffered s ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tr	n about 1 mile we terprise where it ca est 5th Street, while shingle damage as and 3185, before	0 st of Mount Enterpr used shingle dama e also damaging a the tornado tore th moving into a heav	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway nrough the northeast side of Mount vily wooded area east of County Road
An EF1 tornado with estimated maxin ield southwest of town. The tornado t nome had its roof mostly removed ne 34. Multiple trees were snapped and Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Cou	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Ent ear the intersection of Highway 84 and We uprooted and additional homes suffered s ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tr ke Murvaul.	n about 1 mile we terprise where it ca est 5th Street, while shingle damage as and 3185, before	0 st of Mount Enterpr used shingle dama e also damaging a the tornado tore th moving into a heav ng over into Southy	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway brough the northeast side of Mount rily wooded area east of County Road vest Panola County and intensifying into
An EF1 tornado with estimated maxin ield southwest of town. The tornado t nome had its roof mostly removed ne 34. Multiple trees were snapped and Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Cou an EF2 tornado just southwest of Lak	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Ent ear the intersection of Highway 84 and We uprooted and additional homes suffered s ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tr ke Murvaul.	n about 1 mile we terprise where it ca est 5th Street, while shingle damage as and 3185, before	0 st of Mount Enterpr used shingle dama e also damaging a the tornado tore th moving into a heav	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway nrough the northeast side of Mount vily wooded area east of County Road
An EF1 tornado with estimated maximield southwest of town. The tornado to nome had its roof mostly removed ne 34. Multiple trees were snapped and Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Cou an EF2 tornado just southwest of Lak	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Ent ear the intersection of Highway 84 and We uprooted and additional homes suffered s ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tr ke Murvaul. TH TEXARKANA [33.38, -94.09] 03/27/21 18:05 CST	n about 1 mile wei terprise where it ca est 5th Street, while shingle damage as and 3185, before rees, before crossi	0 st of Mount Enterpr used shingle dama a also damaging a the tornado tore th moving into a heav ng over into Southw 0 0	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway mough the northeast side of Mount vily wooded area east of County Road vest Panola County and intensifying into Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
An EF1 tornado with estimated maximield southwest of town. The tornado the nome had its roof mostly removed ne 34. Multiple trees were snapped and Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Couran EF2 tornado just southwest of Lak BOWIE COUNTY 1.4 WNW SOUTH	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Ent ear the intersection of Highway 84 and We uprooted and additional homes suffered s ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tr ke Murvaul. TH TEXARKANA [33.38, -94.09] 03/27/21 18:05 CST 03/27/21 18:05 CST	n about 1 mile westerprise where it ca est 5th Street, while shingle damage as and 3185, before rees, before crossin op of a steel awnin	0 st of Mount Enterpr used shingle dama a also damaging a the tornado tore th moving into a heav ng over into Southw 0 0	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway mough the northeast side of Mount vily wooded area east of County Road vest Panola County and intensifying into Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
n EF1 tornado with estimated maxim eld southwest of town. The tornado f ome had its roof mostly removed ne 4. Multiple trees were snapped and interprise. The tornado continued no 122 in extreme Southeast Rusk Cou n EF2 tornado just southwest of Lak OWIE COUNTY 1.4 WNW SOUT he south side of a carport was lifted reenhouse was also destroyed. A la	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount End ear the intersection of Highway 84 and We uprooted and additional homes suffered s ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tr ke Murvaul. H TEXARKANA [33.38, -94.09] 03/27/21 18:05 CST 03/27/21 18:05 CST and bent northward and folded over on to arge limb was broken off of a nearby tree.	n about 1 mile westerprise where it ca est 5th Street, while shingle damage as and 3185, before rees, before crossin op of a steel awnin	0 st of Mount Enterpr used shingle dama a also damaging a the tornado tore the moving into a heav ng over into Southv 0 0 0 0 0 0 0	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway mough the northeast side of Mount vily wooded area east of County Road vest Panola County and intensifying into Thunderstorm Wind (EG 61 kt) Source: Trained Spotter e in the Liberty Eylau community. A
An EF1 tornado with estimated maxim ield southwest of town. The tornado to nome had its roof mostly removed ne 34. Multiple trees were snapped and 1 Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Cou an EF2 tornado just southwest of Lak BOWIE COUNTY 1.4 WNW SOUTH The south side of a carport was lifted greenhouse was also destroyed. A lak PANOLA COUNTY 2.7 SW DOTSC This is a continuation of the Southern snapping and uprooting numerous tree where it increased in intensity as it sn o an EF2, with estimated maximum v was recorded by a storm chaser as it and produced more sporadic damage	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount End ear the intersection of Highway 84 and We uprooted and additional homes suffered so ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous tri- ke Murvaul. H TEXARKANA [33.38, -94.09] 03/27/21 18:05 CST 03/27/21 18:05 CST and bent northward and folded over on to arge limb was broken off of a nearby tree. ON [31.97, -94.56], 0.5 WSW DANIELS [3 03/27/21 18:12 CST 03/27/21 18:31 CST	n about 1 mile wee terprise where it ca est 5th Street, while shingle damage as and 3185, before rees, before crossin op of a steel awnin 2.07, -94.39] 1 inued northeast too ing the lake, the to naged the shingles d at their residence ich damaged sever ty. A review of vide	0 st of Mount Enterprivies of shingle dama a also damaging a the tornado tore the moving into a heaving over into Southwing 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway mough the northeast side of Mount ily wooded area east of County Road west Panola County and intensifying into Thunderstorm Wind (EG 61 kt) Source: Trained Spotter a in the Liberty Eylau community. A Tornado (EF2, L: 12.14 mi , W: 300 yd) Source: NWS Storm Survey II, where it maintained EF1 intensity while eral residences along the shoreline y this time, the tornado had strengthened ake Murvaul, while video of the tornado ie east shore of the lake, it weakened
An EF1 tornado with estimated maxin ield southwest of town. The tornado f nome had its roof mostly removed ne 34. Multiple trees were snapped and Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Cou an EF2 tornado just southwest of Lak BOWIE COUNTY 1.4 WNW SOUTH The south side of a carport was lifted greenhouse was also destroyed. A lai PANOLA COUNTY 2.7 SW DOTSO This is a continuation of the Southerm snapping and uprooting numerous tree where it increased in intensity as it sn to an EF2, with estimated maximum v was recorded by a storm chaser as it and produced more sporadic damage indicate that the tornado lifted for app	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Enf ear the intersection of Highway 84 and We uprooted and additional homes suffered so ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous trace Murvaul. H TEXARKANA [33.38, -94.09] 03/27/21 18:05 CST 03/27/21 18:05 CST and bent northward and folded over on to arge limb was broken off of a nearby tree. ON [31.97, -94.56], 0.5 WSW DANIELS [3 03/27/21 18:12 CST 03/27/21 18:31 CST n Rusk County tornado. This tornado conti ees as it paralleled FM 1971. Upon reachinapped and uprooted more trees and darr winds of 115 mph. One person was injure torossed the lake. After downing trees wh e before lifting north-northwest of Gary Cit proximately 5 miles before it touched dowr	n about 1 mile wee terprise where it ca est 5th Street, while shingle damage as and 3185, before rees, before crossin op of a steel awnin 2.07, -94.39] 1 inued northeast too ing the lake, the to naged the shingles d at their residence ich damaged sever ty. A review of vide	0 st of Mount Enterprivies of shingle dama a also damaging a the tornado tore the moving into a heaving over into Southwing 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway mough the northeast side of Mount ily wooded area east of County Road west Panola County and intensifying into Thunderstorm Wind (EG 61 kt) Source: Trained Spotter a in the Liberty Eylau community. A Tornado (EF2, L: 12.14 mi , W: 300 yd) Source: NWS Storm Survey II, where it maintained EF1 intensity while eral residences along the shoreline y this time, the tornado had strengthened ake Murvaul, while video of the tornado ie east shore of the lake, it weakened
An EF1 tornado with estimated maxim ield southwest of town. The tornado to nome had its roof mostly removed ne 34. Multiple trees were snapped and 1 Enterprise. The tornado continued no 3122 in extreme Southeast Rusk Cou an EF2 tornado just southwest of Lak BOWIE COUNTY 1.4 WNW SOUTH The south side of a carport was lifted greenhouse was also destroyed. A lak PANOLA COUNTY 2.7 SW DOTSC This is a continuation of the Southern snapping and uprooting numerous tree where it increased in intensity as it sn o an EF2, with estimated maximum v was recorded by a storm chaser as it and produced more sporadic damage	03/27/21 17:58 CST 03/27/21 18:12 CST mum winds around 110 mph touched dow then tracked northeast into the Mount Enf ear the intersection of Highway 84 and We uprooted and additional homes suffered so ortheast as it crossed County Roads 3195 unty, snapping and uprooting numerous trace Murvaul. H TEXARKANA [33.38, -94.09] 03/27/21 18:05 CST 03/27/21 18:05 CST and bent northward and folded over on to arge limb was broken off of a nearby tree. ON [31.97, -94.56], 0.5 WSW DANIELS [3 03/27/21 18:12 CST 03/27/21 18:31 CST n Rusk County tornado. This tornado conti ees as it paralleled FM 1971. Upon reachinapped and uprooted more trees and darr winds of 115 mph. One person was injure torossed the lake. After downing trees wh e before lifting north-northwest of Gary Cit proximately 5 miles before it touched dowr	n about 1 mile wee terprise where it ca est 5th Street, while shingle damage as and 3185, before rees, before crossin op of a steel awnin 2.07, -94.39] 1 inued northeast too ing the lake, the to naged the shingles d at their residence ich damaged sever ty. A review of vide	0 st of Mount Enterprivies of shingle dama a also damaging a the tornado tore the moving into a heaving over into Southwing 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey ise where it uprooted trees in an open age on several single family homes. One church steeple as it crossed Highway mough the northeast side of Mount ily wooded area east of County Road west Panola County and intensifying into Thunderstorm Wind (EG 61 kt) Source: Trained Spotter a in the Liberty Eylau community. A Tornado (EF2, L: 12.14 mi , W: 300 yd) Source: NWS Storm Survey II, where it maintained EF1 intensity while eral residences along the shoreline y this time, the tornado had strengthened ake Murvaul, while video of the tornado ie east shore of the lake, it weakened

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PANOLA COUNTY 4.3 SE CARTHAGE [32.10,	-94.31], 4.0 ENE FRONT [32.20), -94.07]		
	03/27/21 18:38 CST	1	1.50M	Tornado (EF2, L: 15.84 mi , W: 1600 yd)
	03/27/21 19:05 CST	3	0	Source: NWS Storm Survey

An EF2 tornado with estimated maximum winds near 125 mph touched down again from the same supercell thunderstorm that produced the tornado near and over Lake Murvaul in Southwest Panola County, with this tornado downing and uprooting about 10 hardwood and softwood trees along Highway 59 several miles south of Carthage. The tornado intensified as it tracked parallel to FM 2517 and ripped the roof off of a single family home. The tornado's damage path widened considerably as it moved between FM 2517 and County Road 405. Security footage from a local meat processing center in the Antioch community indicates that a multiple-vortex tornado developed as the storm continued and produced a wide swath of snapped trees north and south of FM 2517.

Along County Road 405, the multiple-vortex tornado continued to completely destroy 3 metal outbuildings and shift another single family home off of its foundation. At this same location, the tornado tossed an antique vehicle 50 yards and wrapped sheet metal around approximately 10 trees. The tornado continued to snap large softwood trees along County Road 407, and as it crossed FM 699, it caused major roof damage to a brick home near the intersection of County Road 407 and County Road 408. A single-wide manufactured home utilizing a pan anchorage system was pulled free from the anchors and destroyed, with some of the debris blown a couple of hundred yards into a field to the east.

Hundreds of trees were downed in an area along County Road 448. As the tornado crossed FM 31, a large outbuilding was destroyed, but portions of the wooden frame were anchored by bolts to the foundation and remained in place. In this same area, a large pine tree was uprooted and fell onto a single-wide manufactured home, killing a 46 year old woman with her husband suffering a head injury. Another tree fell onto a vehicle nearby and injured two additional people. The tornado continued northeast snapping and uprooting additional trees and it travelled north of FM 2517. It crossed County Road 470, County Road 471, and finally lifted just east of County Road 332.

Direct Fatalities: F46MH

A longwave trough shifted east out of the Rockies and into the Central and Southern Plains during the day on March 27th, with the southwest flow ahead of the trough ejecting a series of upper level disturbances northeast across Northeast Texas, Southwest Arkansas, and Northwest Louisiana during the afternoon and evening. Meanwhile, a broad warm and moist sector had spread north across all of the Ark-La-Tex into Eastern Oklahoma and much of Arkansas ahead of this trough, with temperatures warming into the upper 70s and lower 80s areawide. This resulted in moderate instability developing as large scale forcing increased during the late afternoon through the evening hours, resulting in scattered to numerous shower and thunderstorm development across much of these areas. Increasing wind shear late in the afternoon also promoted the development of scattered severe thunderstorms over East Texas, Southwest Arkansas, and Northwest Louisiana, with various reports of damaging winds and large hail received. However, one lone supercell developed over Eastern Anderson County Texas, which produced multiple tornadoes along its track from Cherokee County northeast into Northwest Nacogdoches, Southern Rusk, and Southern Panola Counties, before eventually moving into Northern Desoto and Southeast Caddo Parishes in Northwest Louisiana. These storms eventually organized along a broken line as it pushed into North Louisiana, ahead of a cold front that shifted southeast into the area during the early morning hours of the 28th.



This is all that remains of a mobile home, truck, and metal outbuildings after an EF2 tornado tore through the Antioch community just south of Carthage in South-central Panola County during the evening of March 27th, 2021. Photo courtesy of WFO-Shreveport, LA.

TEXAS,	South

HIDALGO COUNTY, (TX-Z254) WILLA	CY, (TX-Z255) CAMERON, (TX-Z351) COASTAI	L KENEDY COUNTY. (T	X-Z353) NORTHERN HIDALGO COUNTY
	03/01/21 00:00 CST		Drought
	03/22/21 23:59 CST	0	
I arealy rain free conditions continues	I into early March for much of Deep South Tex	waa malatalalaa Cawar	- (DO) to Eutropic Dustrials (DO)
in many areas. Extreme drought conti persisting across much of the Lower I Severe to Extreme Drought would gra	nued across much of the Ranchlands as well Rio Grande Valley as well as portions of Kene dually cover a bit more area mainly along and	as Starr and Zapata Co dy, Coastal Kenedy, W	ounties, with Severe drought illacy, and Cameron Counties.
in many areas. Extreme drought conti persisting across much of the Lower I	nued across much of the Ranchlands as well Rio Grande Valley as well as portions of Kene dually cover a bit more area mainly along and	as Starr and Zapata Co dy, Coastal Kenedy, W	ounties, with Severe drought illacy, and Cameron Counties.
in many areas. Extreme drought conti persisting across much of the Lower I Severe to Extreme Drought would gra mid month.	nued across much of the Ranchlands as well Rio Grande Valley as well as portions of Kene dually cover a bit more area mainly along and	as Starr and Zapata Co dy, Coastal Kenedy, W	ounties, with Severe drought illacy, and Cameron Counties.

Persistent dry weather allowed for drought conditions to expand from north to south across Hidalgo County immediately after March began. On March 2nd, a sliver of Extreme (D3) Drought into areas along and just south of FM 490, including Hargill and agricultural land near the South Texas International Airport north of Edinburg. The vast majority of Southern Hidalgo, from McCook through Edinburg and

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
Monte Alto south to the Rio Grande, re	mained in Severe (D2) Drought.				
TX-Z248) ZAPATA, (TX-Z249) JIM HOG		STAL KENEDY C			
	03/09/21 00:00 CST		0	Drought	
	03/31/21 23:59 CST		0		
n ongoing lack of significant rainfall é apata Counties in early-to-mid March. oward the coast.		-			
TX-Z250) BROOKS					
	03/12/21 08:30 CST		0	Wildfire	
	03/13/21 18:30 CST		0		
ace across much of Kenedy County o onditions. The Butterfly Fire ignited o re consumed a total of 387 acres.	n March 12th around 9:30 AM CDT a	nd continued unti	I March 13th when	it was 100% contained. The	
TX-Z248) ZAPATA, (TX-Z252) STARR,		UNTY, (TX-Z255) (
	03/16/21 00:00 CST		0	Drought	
	03/31/21 23:59 CST		0		
The lack of significant rainfall events le /alley/Brush Country region, while Ext County.	ed to Exceptional (D4) Drought expar	nding even farthei	r across the Rio G	rande Plains/Upper	
Deep South Texas and the Rio Grande The lack of significant rainfall events le Valley/Brush Country region, while Ext County. (TX-Z250) BROOKS	ed to Exceptional (D4) Drought expar	nding even farthei	r across the Rio G	rande Plains/Upper	
The lack of significant rainfall events le Valley/Brush Country region, while Ext County.	ed to Exceptional (D4) Drought expan treme (D3) and Severe (D2) Drought ex- 03/17/21 15:30 CST 03/20/21 18:00 CST I - cured fuels and frequent dry fronts Id front moved through the area on a fuels were also in place due to various spread extremely fast (explosively in ge appeared to be limited to a ranch Grande Valley and Coastal Bend reg	nding even farther expanded into mo s - were in place foround noon on M us freeze events i the case of the K building from the ion to fight, conta	r across the Rio Gi re areas closer to 25K 0 across much of the larch 17th, usherin n prior weeks. Two ling Fire). In total, King Fire. Dozen: ain, and control the	rande Plains/Upper the coast of Willacy Wildfire e Deep South Texas g in very low humidity and o significant wildfires - more than 12,000 acres s of human and physical e blazes.	
The lack of significant rainfall events le Valley/Brush Country region, while Ext County. (TX-Z250) BROOKS Conditions favorable to wildfire spread ranch country on March 17th. A dry co gusty northwest winds. Cured ground the King Fire and the Butterfly 2 Fire - s burned from both fires. Property dama resources were deployed from the Rio A Red Flag Warning was issued on Ma	ed to Exceptional (D4) Drought expan treme (D3) and Severe (D2) Drought ex- 03/17/21 15:30 CST 03/20/21 18:00 CST I - cured fuels and frequent dry fronts Id front moved through the area on a fuels were also in place due to variou spread extremely fast (explosively in ge appeared to be limited to a ranch Grande Valley and Coastal Bend reg rch 17th for these dry and gusty con	nding even farther expanded into mo s - were in place foround noon on M us freeze events i the case of the K building from the ion to fight, conta	r across the Rio Gi re areas closer to 25K 0 across much of the larch 17th, usherin n prior weeks. Two (ing Fire). In total, King Fire). In total, King Fire. Dozens ain, and control the	rande Plains/Upper the coast of Willacy Wildfire e Deep South Texas g in very low humidity and o significant wildfires - more than 12,000 acres s of human and physical e blazes.	
The lack of significant rainfall events le /alley/Brush Country region, while Ext County. TX-Z250) BROOKS Conditions favorable to wildfire spread ranch country on March 17th. A dry co gusty northwest winds. Cured ground he King Fire and the Butterfly 2 Fire - burned from both fires. Property dama resources were deployed from the Rio A Red Flag Warning was issued on Ma wildfire behavior potential.	ed to Exceptional (D4) Drought expan treme (D3) and Severe (D2) Drought ex- 03/17/21 15:30 CST 03/20/21 18:00 CST I - cured fuels and frequent dry fronts Id front moved through the area on a fuels were also in place due to various spread extremely fast (explosively in ge appeared to be limited to a ranch Grande Valley and Coastal Bend reg rch 17th for these dry and gusty con 03/20/21 14:00 CST	nding even farther expanded into mo s - were in place foround noon on M us freeze events i the case of the K building from the ion to fight, conta	r across the Rio Gi re areas closer to 25K 0 across much of the larch 17th, usherin n prior weeks. Two (ing Fire). In total, King Fire). In total, King Fire. Dozens ain, and control the cluded the mention	rande Plains/Upper the coast of Willacy Wildfire e Deep South Texas g in very low humidity and o significant wildfires - more than 12,000 acres s of human and physical e blazes.	
The lack of significant rainfall events le /alley/Brush Country region, while Ext County. TX-Z250) BROOKS Conditions favorable to wildfire spread anch country on March 17th. A dry co gusty northwest winds. Cured ground he King Fire and the Butterfly 2 Fire - burned from both fires. Property dama esources were deployed from the Rio A Red Flag Warning was issued on Ma wildfire behavior potential.	ed to Exceptional (D4) Drought expan treme (D3) and Severe (D2) Drought ex- 03/17/21 15:30 CST 03/20/21 18:00 CST I - cured fuels and frequent dry fronts Id front moved through the area on a fuels were also in place due to variou spread extremely fast (explosively in ge appeared to be limited to a ranch Grande Valley and Coastal Bend reg rch 17th for these dry and gusty con	nding even farther expanded into mo s - were in place foround noon on M us freeze events i the case of the K building from the ion to fight, conta	r across the Rio Gi re areas closer to 25K 0 across much of the larch 17th, usherin n prior weeks. Two (ing Fire). In total, King Fire). In total, King Fire. Dozens ain, and control the	rande Plains/Upper the coast of Willacy Wildfire e Deep South Texas g in very low humidity and o significant wildfires - more than 12,000 acres s of human and physical e blazes.	
The lack of significant rainfall events le Valley/Brush Country region, while Ext County. (TX-Z250) BROOKS Conditions favorable to wildfire spread ranch country on March 17th. A dry co gusty northwest winds. Cured ground the King Fire and the Butterfly 2 Fire - s burned from both fires. Property dama resources were deployed from the Rio A Red Flag Warning was issued on Ma wildfire behavior potential.	ed to Exceptional (D4) Drought expar treme (D3) and Severe (D2) Drought ex- 03/17/21 15:30 CST 03/20/21 18:00 CST I - cured fuels and frequent dry fronts Id front moved through the area on a fuels were also in place due to variou spread extremely fast (explosively in ge appeared to be limited to a ranch Grande Valley and Coastal Bend reg rch 17th for these dry and gusty con 03/20/21 14:00 CST 03/21/21 07:00 CST I remained in place across much of tin n various freeze events from weeks p ted on March 20th around 3:00 PM CI	nding even farther expanded into mo s - were in place round noon on M us freeze events i the case of the K building from the ion to fight, conta ditions, which inc he Deep South Te prior across much	r across the Rio Gi re areas closer to 25K 0 across much of the larch 17th, usherin n prior weeks. Two ing Fire). In total, King Fire). In total, King Fire. Dozens ain, and control the cluded the mention 0 0 0	rande Plains/Upper the coast of Willacy Wildfire e Deep South Texas g in very low humidity and o significant wildfires - more than 12,000 acres s of human and physical e blazes. of extreme threat/erratic Wildfire s Extreme (D3) Drought y. The Baffin Fire, in the	
The lack of significant rainfall events levels valley/Brush Country region, while Ext County. (TX-Z250) BROOKS Conditions favorable to wildfire spread ranch country on March 17th. A dry co gusty northwest winds. Cured ground the King Fire and the Butterfly 2 Fire - s burned from both fires. Property dama resources were deployed from the Rio A Red Flag Warning was issued on Ma wildfire behavior potential. (TX-Z251) INLAND KENEDY COUNTY Conditions favorable to wildfire spread combined with cured ground fuels from northeaster quarter of the county, ignit	ed to Exceptional (D4) Drought expan treme (D3) and Severe (D2) Drought ex- 03/17/21 15:30 CST 03/20/21 18:00 CST I - cured fuels and frequent dry fronts Id front moved through the area on a fuels were also in place due to various spread extremely fast (explosively in ge appeared to be limited to a ranch Grande Valley and Coastal Bend reg rch 17th for these dry and gusty con 03/20/21 14:00 CST 03/21/21 07:00 CST I remained in place across much of the n various freeze events from weeks p ted on March 20th around 3:00 PM Class. S, (TX-Z251) INLAND KENEDY COUNT	being even farther expanded into mo s - were in place iround noon on M us freeze events i the case of the K building from the ion to fight, conta ditions, which inc being from the ion to fight, conta ditions, which inc DT and continued	r across the Rio Gi re areas closer to 25K 0 across much of the larch 17th, usherin n prior weeks. Two ing Fire). In total, King Fire). In total, King Fire). In total, King Fire. Dozens ain, and control the cluded the mention 0 0 0 exas ranchlands, an of Kenedy Count until March 21st v	rande Plains/Upper the coast of Willacy Wildfire e Deep South Texas ig in very low humidity and o significant wildfires - more than 12,000 acres s of human and physical e blazes. e of extreme threat/erratic Wildfire s Extreme (D3) Drought y. The Baffin Fire, in the when it was 100% contained.	

temperatures warmed and evaporation rates increased with with the rising sun angle.

across all of the Rio Grande Plains to western Jim Hogg and Starr Counties. Impacts began to be felt on livestock and dryland crops as

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	03/23/21 16:30 CST 03/24/21 19:00 CST		0 0	Wildfire	
Conditions favorable to wildfire spread rem fuels - a result of the Extreme to Exception County. The St. Carlos Fire ignited on Marc on March 24th when it was 100% contained TEXAS, South Central	al Drought as well as the mid Fel h 23rd right off of Highway 77 ju	bruary killing free st south of Armst	ze - continued acr	oss much of Kenedy	
(TX-Z187) BANDERA, (TX-Z189) KENDALL, (TX-Z219) FRIO, (TX-Z224) DE WITT, (TX-Z2		EXAR, (TX-Z206) C	OMAL, (TX-Z209)	FAYETTE, (TX-Z218) ZAVALA, Drought	
	03/31/21 23:59 CST		0	2.0-9.1	
Bandera, De Witt, Fayette, Frio, Medina, and restrictions. The Edwards Aquifer was 9.5 f Conservation Pool Level and Canyon Lake Counties. The Texas Crop and Weather Rej and supplemental feeding continued.	eet below normal. Area reservoi was 5.9 feet below. Outdoor bur	rs were dropping. n bans were in eff	Medina Lake was ect in Bandera, Be	35.0 feet below exar, Frio, and Zavala	
BURNET COUNTY 9.7 WNW BURNET CF	RADDOCK ARPT [30.78, -98.39] 03/22/21 20:19 CST		0	Hail (1.75 in)	
	03/22/21 20:19 CST		0	Source: Law Enforcement	
A thunderstorm produced hail from quarter to BURNET COUNTY 9.0 W BUCHANAN LA A thunderstorm produced hail that was meas	KE [30.80, -98.38] 03/22/21 20:24 CST 03/22/21 20:24 CST		0 0	Hail (2.50 in) Source: Public	
BURNET COUNTY 1.9 WNW BUCHANAN	LAKE [30.8398.26]				
	03/22/21 20:25 CST		5K	Hail (3.00 in)	
	03/22/21 20:25 CST		0	Source: Trained Spotter	
A thunderstorm produced three inch size hail	that dented cars north of Burnet.				
BURNET COUNTY 7.7 W BUCHANAN LA	KE [30.82, -98.36]				
	03/22/21 20:25 CST		0	Hail (1.75 in)	
A thunderstorm produced ping pong ball to g	03/22/21 20:25 CST	of Loko Rushanan	0	Source: Public	
BURNET COUNTY 1.4 WSW BUCHANAN					
	03/22/21 20:30 CST		0	Hail (3.00 in)	
A thunderstorm produced three inch diamete	03/22/21 20:30 CST r hail along CR 108 just north of B	Burnet.	0	Source: Trained Spotter	
	I I AKE 130 83 00 261				
BURNET COUNTY 1.9 WNW BUCHANAN	03/22/21 20:37 CST		0	Hail (1.50 in)	
	JULLIL I LU.UI UUI		~		
	03/22/21 20:37 CST		0	Source: Trained Spotter	
	03/22/21 20:37 CST		0	Source: Trained Spotter	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/22/21 20:55 CST		0.10M	Thunderstorm Wind (EG 65 kt)
	03/22/21 21:00 CST		0	Source: NWS Storm Survey

A National Weather Service damage survey of the Bertram area found wind damage was caused by strong microburst winds. In particular, building damage in Bertram occurred along Hwy 29 between FM 243 and North East St. There was roof damage at several businesses as well as roof and wall failures of 2 buildings near the Highway 29

and North Grange St. intersection. Debris was blown generally west to east with

estimated winds at 75 mph. The damage was highly concentrated in this area of Bertram with no direct evidence of a tornado. Flying debris caused additional damage including broken windows at the Bertram library. As the severe thunderstorm moved east along Highway 29, additional roof damage was observed near Reed Circle.

east along highway 29, additional foor damage was observed hear filed Circle.

BURNET COUNTY 0.7 S BERTRAM [30.74, -98.05]						
	03/22/21 21:05 CST	2K	Hail (1.75 in)			
	03/22/21 21:05 CST	0	Source: Public			

A thunderstorm produced golf ball size hail that broke through a skylight on a house in Bertram.

WILLIAMSON COUNTY 3.6 SSW ANDICE [30.73, -97.87]					
03/22/21 21:30 CST	5K	Thunderstorm Wind (EG 52 kt)			
03/22/21 21:30 CST	0	Source: Public			

A thunderstorm produced wind gusts estimated at 60 mph that knocked down approximately 200 feet of fence in Andice.

WILLIAMSON COUNTY WALBURG [30.73, -97.58]		
03/22/21 21:50 CST	0	Hail (1.00 in)
03/22/21 21:50 CST	0	Source: Emergency Manager
A thunderstorm produced quarter size hail in Walburg.		
FRAVIS COUNTY 2.3 NE CEDAR VLY [30.24, -97.92]		
03/22/21 22:14 CST	0	Hail (0.75 in)
03/22/21 22:14 CST	0	Source: Public
KERR COUNTY 3.9 NNW KERRVILLE [30.10, -99.16]		
03/22/21 22:47 CST	0	Hail (1.00 in)
03/22/21 22:47 CST	0	Source: Public
A thunderstorm produced quarter size hail north of Kerrville.		
REAL COUNTY 0.9 NW LEAKEY [29.74, -99.76]		
03/22/21 22:50 CST	0	Hail (2.00 in)
03/22/21 22:50 CST	0	Source: Public
A thunderstorm produced two inch diameter hail just north of Leakey.		
REAL COUNTY 4.1 NE LEAKEY [29.77, -99.70]		
03/22/21 22:55 CST	0	Hail (1.00 in)
03/22/21 22:55 CST	0	Source: Public
A thunderstorm produced 0.5 inch to one inch hail northeast of Leakey.		
BLANCO COUNTY 3.7 SSW TWIN SISTERS [29.95, -98.42]		
03/22/21 23:56 CST	0	Hail (1.75 in)
03/22/21 23:56 CST	0	Source: Public
A thunderstorm produced golf ball size on the north side of Spring Branch.		
COMAL COUNTY 2.0 SSW CANYON RES [29.88, -98.27], 1.8 SSW CANYON RES [2	-	
03/23/21 00:04 CST	0.10M	Tornado (EF1, L: 0.35 mi , W: 250 yd)
03/23/21 00:06 CST	0	Source: NWS Storm Survey

Location	Date/Time	Deaths &	Property &	Event Type and Details
An NWS survey on the west side of Canyon family home torn off. The damage area was ake along and near Canyon Lake Drive and	near Canyon Lake Boat Ramp #6	on the south centr	al side of the	
KENDALL COUNTY 1.4 ENE BOERNE [2	=			
	03/23/21 00:04 CST		0	Hail (1.00 in) Source: Public
A thunderstorm produced quarter size hail ir	03/23/21 00:04 CST Boerne.		0	Source. Public
	20.00.09.201			
COMAL COUNTY 3.0 W CANYON RES [2	03/23/21 00:05 CST		0	Hail (1.75 in)
	03/23/21 00:05 CST		0	Source: Public
A thunderstorm produced quarter to golf ball				
	20 70 00 751			
KENDALL COUNTY 1.4 WNW BOERNE	03/23/21 00:07 CST		0	Hail (1.00 in)
	03/23/21 00:07 CST		0	Source: Public
A thunderstorm produced quarter size hail ir	Boerne.			
	70 09 071			
COMAL COUNTY 2.5 WSW HUNTER [29	03/23/21 00:29 CST		0	Hail (2.00 in)
	03/23/21 00:29 CST		0	Source: NWS Employee
A thunderstorm produced two inch diameter	hail northeast of New Braunfels.			
COMAL COUNTY 2.3 SW HUNTER [29.7	8, -98.06]			
	03/23/21 00:30 CST		0	Hail (1.75 in)
	03/23/21 00:30 CST		0	Source: NWS Employee
A thunderstorm produced golf ball size hail r	ortheast of New Braunfels.			
HAYS COUNTY 4.6 NW SAN MARCOS L			0	
	03/23/21 00:31 CST		0	Hail (0.75 in)
	03/23/21 00:31 CST		0	Source: Public
HAYS COUNTY 2.5 WSW SAN MARCOS				
	03/23/21 00:34 CST		0	Hail (1.00 in)
A thunderstorm produced quarter size hail n	03/23/21 00:34 CST	Marcos	0	Source: Public
		Marcos.		
BEXAR COUNTY 7.3 W ALAMO DOWNS			0	Hail (1 00 in)
	03/23/21 00:44 CST 03/23/21 00:44 CST		0	Hail (1.00 in) Source: Public
A thunderstorm produced quarter size hail o			č	
BEXAR COUNTY 4.2 N MACDONA [29.3	9, -98.71] 03/23/21 00:47 CST		0	Hail (0.75 in)
	03/23/21 00:47 CST		0	Source: Public
CALDWELL COUNTY 2.3 SW REEDVILL	E [29.86, -97.86]			
	03/23/21 00:52 CST		0	Hail (1.50 in)

A thunderstorm produced nickel to ping pong ball size hail in Martindale. The report was from a former NWS employee.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/23/21 00:55 CST		0	Hail (1.50 in)
	03/23/21 00:55 CST		0	Source: Public
A thunderstorm produced ping pong	ball size hail near Fentress.			
A thunderstorm produced ping pong				

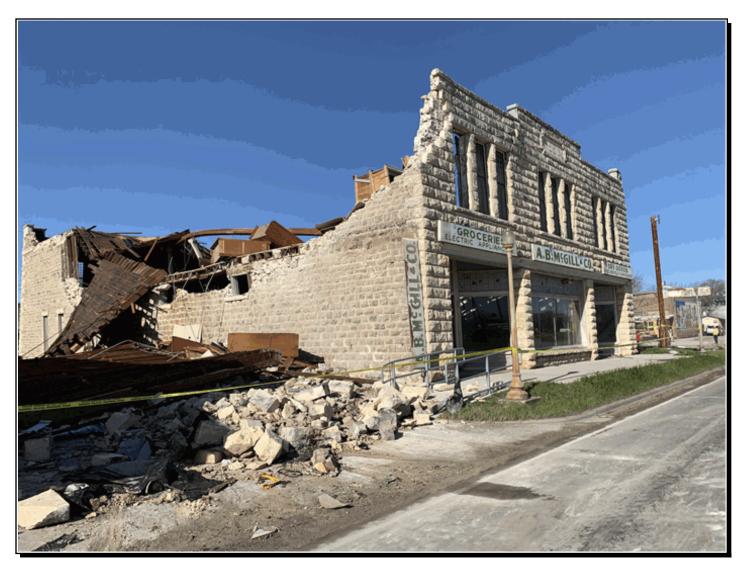
0

Source: Public

A thunderstorm produced quarter size hail near Moulton.

An upper level low moved from the Four Corners region to the southern Plains and brought a cold front through South Central Texas. Thunderstorms developed along the front and some of these storms produced large hail and damaging wind gusts.

03/23/21 02:02 CST



A historic building in Bertram TX on Highway 29 sustained wind damage from an apparent microburst. Walls collapsed and pieces of the roof and flying debris likely caused an adjacent building's roof to also collapse. Photo is from a NWS survey.

VAL VERDE COUNTY 4.2 SE AMISTAD RES EAST [29.45, -100.96]					
03/24/21 22:58 CST	0	Hail (1.00 in)			
03/24/21 22:58 CST	0	Source: Other Federal Agency			

A thunderstorm produced quarter size hail southeast of Lake Amistad.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/24/21 23:11 CST		0	Hail (0.75 in)
	03/24/21 23:11 CST		0	Source: Public
LLANO COUNTY 0.7 S OXFORD [30.59, -98.70]				
	03/24/21 23:42 CST		0	Hail (0.75 in)
	03/24/21 23:42 CST		0	Source: CoCoRaHS
EDWARDS COUNTY 0.9 NW BARKSDALE [29.	73, -100.04] 03/24/21 23:50 CST		0	
	03/24/21 23:55 CST		0 0	Hail (2.00 in) Source: Trained Spotter
A thunderstorm produced 1.5 to 2.0 inch diameter h		ll for about five mi		
REAL COUNTY 0.6 W LEAKEY [29.73, -99.76]	03/25/21 00:23 CST		0	Hail (1.75 in)
	03/25/21 00:23 CST		0	Source: Public
A thunderstorm produced golf ball size hail in Leake				
	<i></i>			
REAL COUNTY 0.9 SW LEAKEY [29.72, -99.76]	03/25/21 00:27 CST		0	Hail (1.50 in)
	03/25/21 00:27 CST		0	Source: Public
A thunderstorm produced quarter to ping pong ball	size hail in Leakey.			
REAL COUNTY 0.6 W LEAKEY [29.73, -99.76]	03/25/21 00:30 CST		0	Hail (1.00 in)
	03/25/21 00:30 CST		0	Source: Public
A thunderstorm produced quarter size hail in Leake	у.			
REAL COUNTY 0.6 W LEAKEY [29.73, -99.76]				
	03/25/21 00:45 CST		0	Hail (2.00 in) Source: Public
	03/25/21 00:45 CST		0	Source: Public
A thunderstorm produced 2.0 inch diameter hail in l	₋eakey.			
TRAVIS COUNTY 3.5 S OAK HILL [30.18, -97.84				
	03/25/21 03:08 CST		0	Hail (0.75 in)
	03/25/21 03:08 CST		0	Source: Public
TRAVIS COUNTY 0.6 E VINSON [30.22, -97.77]	20/25/24 25 11 5 5			
	03/25/21 03:11 CST		0	Hail (1.00 in)
A discussion of the state of the state of the	03/25/21 03:11 CST		0	Source: Public
A thunderstorm produced quarter size hail in southe	ern Austin.			
TRAVIS COUNTY 0.9 SW AUSTIN [30.26, -97.75	-		0	
	03/25/21 03:15 CST		0	Hail (0.75 in)
	03/25/21 03:15 CST		0	Source: Public
TRAVIS COUNTY 0.7 N AUSTIN [30.28, -97.74]	02/05/01 00:47 007		0	
	03/25/21 03:17 CST 03/25/21 03:17 CST		0 0	Hail (1.00 in) Source: Broadcast Media
A thunderstorm produced quarter size bail poor the			U	Source. Droaucast Media
A thunderstorm produced quarter size hail near the				
TRAVIS COUNTY 1.8 N AUSTIN [30.30, -97.74]	03/25/21 03:17 CST		0	Hail (1.25 in)
	03/25/21 03:17 CST		0	Source: Public
			÷	

03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 x thunderstorm produced 1.5 to 2.0 diameter inch hail in northeastern Austin. 0 RAVIS COUNTY 2.2 SSE FISKVILLE [30.32, -97.69] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 0 03/25/21 03:21 CST 0 0 03/25/21 03:21 CST 0 0 03/25/21 03:23 CST 0 0 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 0 03/25/21 03:28 CST 0 0 03/25/21 03:32 CST 0	erty & Event Type and Details Dmg
03/25/21 03:20 CST 0 03/25/21 03:20 CST 0 RAVIS COUNTY 1.2 W SPRINKLE [30.35, -97.65] 03/25/21 03:21 CST 0 03/25/21 03:23 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:28 CST 0 03/	
03/25/21 03:20 CST 0 IFRAVIS COUNTY 1.2 W SPRINKLE [30.35, -97.65] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced 1.5 to 2.0 diameter inch hail in northeastern Austin. 0 IFRAVIS COUNTY 2.2 SSE FISKVILLE [30.32, -97.69] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 03/25/21 03:21 CST 0 IFRAVIS COUNTY 2.8 SSW FISKVILLE [30.31, -97.71] 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:27 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 03/25/21 03:27 CST 0 IFRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 0 03/25/21 03:28 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 03/25/21 03:32 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 <td></td>	
TRAVIS COUNTY 1.2 W SPRINKLE [30.35, -97.65] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced 1.5 to 2.0 diameter inch hall in northeastern Austin. 03/25/21 03:21 CST 0 TRAVIS COUNTY 2.2 SSE FISKVILLE [30.32, -97.69] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 0 03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 03/25/21 03:23 CST 0 0 03/25/21 03:23 CST 0 Nathunderstorm produced half dollar size hail in northern Austin. 03/25/21 03:23 CST 0 0 03/25/21 03:27 CST 0 A thunderstorm produced half dollar size hail in northeastern Austin. 0 03/25/21 03:27 CST 0 0 0 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 0 03/25/21 03:28 CST 0 0 0 03/25/21 03:28 CST 0 0 03/25/21 03:32 CST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>Hail (0.88 in)</td>	Hail (0.88 in)
03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced 1.5 to 2.0 diameter inch hail in northeastern Austin. 0 TRAVIS COUNTY 2.2 SSE FISKVILLE [30.32, -97.69] 03/25/21 03:21 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:27 CST 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced two inch hail at the intersection of I-35 and Hwy 183 in the St. John area c 03/25/21 03:32 CST 0	Source: Trained Spotter
03/25/21 03:21 CST 0 A thunderstorm produced 1.5 to 2.0 diameter inch hail in northeastern Austin. 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 0 03/25/21 03:23 CST 0 TRAVIS COUNTY 2.8 SSW FISKVILLE [30.31, -97.71] 03/25/21 03:23 CST 0 0 03/25/21 03:23 CST 0 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 0 03/25/21 03:27 CST 0 TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 0 03/25/21 03:32 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 1	
A thunderstorm produced 1.5 to 2.0 diameter inch hail in northeastern Austin. TRAVIS COUNTY 2.2 SSE FISKVILLE [30.32, -97.69] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 03/25/21 03:23 CST 0 TRAVIS COUNTY 2.8 SSW FISKVILLE [30.31, -97.71] 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 03/25/21 03:27 CST 0 0 TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 03/25/21 03:28 CST 0 TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area c 0 0 TRAVIS COUNTY 1.4 S F	Hail (2.00 in)
TRAVIS COUNTY 2.2 SSE FISKVILLE [30.32, -97.69] 03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 03/25/21 03:27 CST 0 RAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 03/25/21 03:28 CST 0 RAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 0 0 0 RAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 0 0 0 0 0 03/25/21 03:32 CST 0 0 0 0 0 0 0 03/25/21 03:32 CST 0 0 0 0 0 0 0 0 03/25/21 03:32 CST 0	Source: CoCoRaHS
03/25/21 03:21 CST 0 03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 0 TRAVIS COUNTY 2.8 SSW FISKVILLE [30.31, -97.71] 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 0 TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:28 CST 0 03/25/21 03:32 CST 0	
03/25/21 03:21 CST 0 A thunderstorm produced two inch hail in northeastern Austin. 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 0 03/25/21 03:27 CST 0 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 03/25/21 03:27 CST 0 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 03/25/21 03:28 CST 0 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0	
A thunderstorm produced two inch hail in northeastern Austin. TRAVIS COUNTY 2.8 SSW FISKVILLE [30.31, -97.71] 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 0 TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 03/25/21 03:32 CST 0 <tr< td=""><td>Hail (2.00 in)</td></tr<>	Hail (2.00 in)
TRAVIS COUNTY 2.8 SSW FISKVILLE [30.31, -97.71] 03/25/21 03:23 CST 0 03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 0 TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 0 03/25/21 03:27 CST 0 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 03/25/21 03:28 CST 0 TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0	Source: Public
03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 03/25/21 03:27 CST 0 TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 0 TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of CA thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of CA nupper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	
03/25/21 03:23 CST 0 A thunderstorm produced half dollar size hail in northern Austin. 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 03/25/21 03:28 CST 0 TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	
A thunderstorm produced half dollar size hail in northern Austin. TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern CRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Hail (1.25 in)
TRAVIS COUNTY 2.3 SW SPRINKLE [30.33, -97.66] 03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of 03/25/21 03:32 CST 0	Source: Trained Spotter
03/25/21 03:27 CST 0 03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 0 TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area c An upper level low moved into west Texas and provided lift to generate convection. There was a warm Gentral Texas and a warm front just north of the area. The front acted as a focus for convection and so	
03/25/21 03:27 CST 0 A thunderstorm produced ping pong ball size in northeastern Austin. 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern 03/25/21 03:32 CST 0 TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	
A thunderstorm produced ping pong ball size in northeastern Austin. TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Hail (1.50 in)
TRAVIS COUNTY 1.7 S DESSAU [30.38, -97.63] 03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeaster TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Source: Public
03/25/21 03:28 CST 0 03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	
03/25/21 03:28 CST 0 A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	
A thunderstorm produced two inch hail at the intersection of Samsung Blvd. and Parmer Ln. in northeastern TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Hail (2.00 in)
TRAVIS COUNTY 1.4 S FISKVILLE [30.33, -97.70] 03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Source: Broadcast Media
03/25/21 03:32 CST 0 03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	n Austin.
03/25/21 03:32 CST 0 A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area of An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	
A thunderstorm produced golf ball size hail near the intersection of I-35 and Hwy 183 in the St. John area c An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Hail (1.75 in)
An upper level low moved into west Texas and provided lift to generate convection. There was a warm Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	Source: Public
Central Texas and a warm front just north of the area. The front acted as a focus for convection and so	of Austin.
nail.	-

(TX-Z021) PARMER, (TX-Z022) CASTRO, (TX-Z023) SWISHER, (TX-Z024) BRISCOE, (TX-Z027) BAILEY, (TX-Z0	28) LAMB, (TX-Z029) HALE, (TX-Z030)
FLOYD, (TX-Z033) COCHRAN, (TX-Z034) HOCKLEY, (TX-Z035) LUBBOCK, (TX-Z039)	YOAKUM, (TX-Z040) TER	RY, (TX-Z041) LYNN
03/01/21 00:00 CST	0	Drought
03/31/21 22:59 CST	0	

Some areas saw improvement in drought conditions through the month of March while other areas continued to see exceptional drought (D4) conditions. The central and eastern South Plains as well as the western Rolling Plains and extreme south-central Texas Panhandle saw drought conditions improve. The western South Plains and extreme southwestern Texas Panhandle continued to see very little rainfall through the month of March and no improvement. A few significant precipitation events occurred in March along with severe weather on the 12th, 13th, and 22nd. These events generally brought between one and two inches of rainfall over a widespread area. This greatly improved soil moisture levels where it did rain. However, topsoil moisture levels were still very low in the western South Plains into the extreme southwestern Texas Panhandle.

Location		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HALE COUNTY 1.9 N COUNTYLINE [33.85, -'	•			
	03/12/21 16:55 CST		0	Hail (1.00 in)
	03/12/21 16:55 CST		0	Source: Storm Chaser
A storm chaser reported quarter size hail near the	e intersection of Farm to Market ro	ad 179 and Co	ounty Road 320 in	Hale County.
UBBOCK COUNTY 5.7 W CALDWELL [33.7		.78, -102.00]		
	03/12/21 17:05 CST		0	Tornado (EFU, L: 1.34 mi , W: 100 yd)
	03/12/21 17:10 CST		0	Source: Trained Spotter
A trained spotter observed a brief tornado lasting	for five minutes about five miles n	orth of Shallov	water. No damage	was reported.
ALE COUNTY 2.7 N PETERSBURG [33.91,	=			
	03/12/21 18:07 CST		0	Hail (2.50 in)
	03/12/21 18:07 CST		0	Source: Public
A report was received of hail up to tennis ball size	e around two to three miles north o	of Petersburg.		
DICKENS COUNTY 3.0 NNW MC ADOO [33.7				
	03/12/21 18:56 CST		0	Thunderstorm Wind (MG 56 kt)
	03/12/21 18:59 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet si vas measured at 1857 CST.	te near McAdoo measured severe	wind gusts fro	om 1856 CST throu	igh 1859 CST. A peak wind of 64 mph
DICKENS COUNTY 1.0 S GLENN [33.77, -100	-			
A storm chaser reported that several utility poles	03/12/21 19:19 CST 03/12/21 19:19 CST	he intersection	0 0 n of Farm to Market	Thunderstorm Wind (EG 56 kt) Source: Storm Chaser t Road 193 and Texas State Highway
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds.	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th		0	Source: Storm Chaser
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds.	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3		0 n of Farm to Market	Source: Storm Chaser
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [33 03/12/21 20:16 CST 03/12/21 20:18 CST	3.88, -100.39]	0 n of Farm to Market 0	Source: Storm Chaser t Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd)
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca	3.88, -100.39] ah.	0 n of Farm to Market 0	Source: Storm Chaser t Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd)
A storm chaser reported that several utility poles 0 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 9, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST	3.88, -100.39] ah.	0 n of Farm to Market 0 0 0	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in)
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, - 1	3.88, -100.39] ah.	0 n of Farm to Market 0 0	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser
DICKENS COUNTY 1.0 S GLENN [33.77, -100 A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from miles south of Paducah.	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST	3.88, -100.39] ah. 100.33]	0 n of Farm to Market 0 0 0	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 9, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slor e surged northward east of a dryl evel lapse rates. This strong buoy fech University West Texas meso e and a quasi-stationary front led	3.88, -100.39] ah. 100.33] as mesonet te w moving up line leading to yancy led to e onet site occur to two tornad	0 n of Farm to Market 0 0 0 en miles southwest per level low was I o mixed layer insta xtremely tall storn rred near Paducah loes during the evo	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern ability values on the order ns which produced large a (Cottle County). Very ening. The first was in
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.86 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from miles south of Paducah. The first of a multi day tornado event occurred California moving into Arizona. Ample moisture of 1000-1500 J/kg underneath very steep mid-le nail up to tennis ball size. Damage to a Texas T strong shear near an intersection of the dryline Lubbock County just north of Shallowater. The pe caused by the tornadoes.	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 9, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slor e surged northward east of a dryl evel lapse rates. This strong buoy fech University West Texas meso e and a quasi-stationary front led second tornado occurred in rura	3.88, -100.39] ah. 100.33] as mesonet te w moving up line leading to yancy led to e onet site occur to two tornad	0 n of Farm to Market 0 0 0 en miles southwest per level low was I o mixed layer insta xtremely tall storn rred near Paducah loes during the evo	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern ability values on the order ns which produced large a (Cottle County). Very ening. The first was in
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from miles south of Paducah. The first of a multi day tornado event occurred California moving into Arizona. Ample moisture of 1000-1500 J/kg underneath very steep mid-le nail up to tennis ball size. Damage to a Texas T strong shear near an intersection of the dryline Lubbock County just north of Shallowater. The	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slov e surged northward east of a dryl evel lapse rates. This strong buoy fech University West Texas meso and a quasi-stationary front led second tornado occurred in rura 03/13/21 14:38 CST	3.88, -100.39] ah. 100.33] as mesonet te w moving up line leading to yancy led to e onet site occur to two tornad	0 n of Farm to Market 0 0 0 0 en miles southwest per level low was l o mixed layer insta xtremely tall storm rred near Paducah loes during the eve rn Cottle County. I	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern hibility values on the order ns which produced large h (Cottle County). Very ening. The first was in No damage was known to Hail (1.25 in)
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.86 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from niles south of Paducah. The first of a multi day tornado event occurred California moving into Arizona. Ample moisture of 1000-1500 J/kg underneath very steep mid-le nail up to tennis ball size. Damage to a Texas T strong shear near an intersection of the dryline cubbock County just north of Shallowater. The pe caused by the tornadoes.	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near th 3, -100.40], 9.4 SSE NARCISSO [3: 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slor e surged northward east of a dryl evel lapse rates. This strong buoy fech University West Texas meso e and a quasi-stationary front led second tornado occurred in rura	3.88, -100.39] ah. 100.33] as mesonet te w moving up line leading to yancy led to e onet site occur to two tornad	0 n of Farm to Market 0 0 0 0 en miles southwest per level low was I o mixed layer insta xtremely tall storm rred near Paducah loes during the evi rn Cottle County. I	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern ability values on the order ns which produced large a (Cottle County). Very ening. The first was in No damage was known to
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.86 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from miles south of Paducah. The first of a multi day tornado event occurred California moving into Arizona. Ample moisture of 1000-1500 J/kg underneath very steep mid-le nail up to tennis ball size. Damage to a Texas T strong shear near an intersection of the dryline Lubbock County just north of Shallowater. The pe caused by the tornadoes.	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near the 3, -100.40], 9.4 SSE NARCISSO [33 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slor e surged northward east of a dryl evel lapse rates. This strong buoy fech University West Texas meso e and a quasi-stationary front led is second tornado occurred in rura 03/13/21 14:38 CST 03/13/21 14:38 CST	3.88, -100.39] ah. 100.33] as mesonet te w moving up line leading to yancy led to e onet site occur to two tornad	0 n of Farm to Market 0 0 0 0 en miles southwest per level low was l o mixed layer insta xtremely tall storm rred near Paducah loes during the eve rn Cottle County. I	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern hibility values on the order ns which produced large h (Cottle County). Very ening. The first was in No damage was known to Hail (1.25 in)
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.88 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.89 A swath of hail up to golf ball size occurred from niles south of Paducah. The first of a multi day tornado event occurred California moving into Arizona. Ample moisture of 1000-1500 J/kg underneath very steep mid-le nail up to tennis ball size. Damage to a Texas T strong shear near an intersection of the dryline cubbock County just north of Shallowater. The be caused by the tornadoes. CASTRO COUNTY 8.0 NW HART [34.46, -102	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near the 3, -100.40], 9.4 SSE NARCISSO [33 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slove e surged northward east of a dryl evel lapse rates. This strong buoy fech University West Texas meso a and a quasi-stationary front led second tornado occurred in rura 03/13/21 14:38 CST 03/13/21 14:38 CST e between Hart and Dimmitt.	3.88, -100.39] ah. 100.33] as mesonet te w moving upp line leading to yancy led to e onet site occur to two tornad al southweste	0 n of Farm to Market 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern hibility values on the order ns which produced large h (Cottle County). Very ening. The first was in No damage was known to Hail (1.25 in)
A storm chaser reported that several utility poles 70 associated with rear flank downdraft winds. COTTLE COUNTY 9.3 SSE NARCISSO [33.86 A storm chaser observed a brief tornado about 1 COTTLE COUNTY 8.6 SSE NARCISSO [33.86 A swath of hail up to golf ball size occurred from niles south of Paducah. The first of a multi day tornado event occurred California moving into Arizona. Ample moisture of 1000-1500 J/kg underneath very steep mid-le nail up to tennis ball size. Damage to a Texas T strong shear near an intersection of the dryline Lubbock County just north of Shallowater. The be caused by the tornadoes. CASTRO COUNTY 8.0 NW HART [34.46, -102 A storm chaser reported hail up to half dollar size	03/12/21 19:19 CST 03/12/21 19:19 CST were downed and snapped near the 3, -100.40], 9.4 SSE NARCISSO [33 03/12/21 20:16 CST 03/12/21 20:18 CST 1 miles south-southwest of Paduca 3, -100.40], 6.2 W CHALK [33.90, -1 03/12/21 20:17 CST 03/12/21 20:38 CST a Texas Tech University West Texas on the evening of the 12th. A slove e surged northward east of a dryl evel lapse rates. This strong buoy ech University West Texas meso a and a quasi-stationary front led second tornado occurred in rura 03/13/21 14:38 CST 03/13/21 14:38 CST e between Hart and Dimmitt.	3.88, -100.39] ah. 100.33] as mesonet te w moving upp line leading to yancy led to e onet site occur to two tornad al southweste	0 n of Farm to Market 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Storm Chaser Road 193 and Texas State Highway Tornado (EFU, L: 0.23 mi , W: 50 yd) Source: Storm Chaser Hail (1.75 in) Source: Storm Chaser of Paducah to US Highway 83 seven located over southern hibility values on the order ns which produced large h (Cottle County). Very ening. The first was in No damage was known to Hail (1.25 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
storm chaser documented a brief tornad	o southwest of Nazareth.			
WISHER COUNTY 8.0 WSW HAPPY [4.75, -101.94]	_	
	03/13/21 15:15 CST		0	Tornado (EF1, L: 4.05 mi , W: 377 yd)
	03/13/21 15:26 CST		0	Source: NWS Storm Survey
his is the beginning of an eventual wide a and west-southwest of Happy and damag	-	-		D Amarillo). The tornado began on ranch
CASTRO COUNTY 2.4 N HART [34.41,		11]		
	03/13/21 15:54 CST		0	Tornado (EF0, L: 1.42 mi , W: 30 yd)
	03/13/21 15:56 CST		0	Source: NWS Storm Survey
his short-lived EF-0 tornado touched dow mall outbuilding. A wind gust of 87 mph w				
CASTRO COUNTY 2.5 SE NAZARETH	[34.52, -102.07], 2.4 SE NAZARETH	[34.53, -102.07]		
	03/13/21 15:55 CST		0	Tornado (EFU, L: 0.30 mi , W: 30 yd)
	03/13/21 15:57 CST		0	Source: Storm Chaser
storm chaser video revealed a brief torna	ado southeast of Nazareth over open	land. No damage	e was known.	
SWISHER COUNTY 6.7 E HAPPY [34.7	3, -101.73], 8.1 E HAPPY [34.75, -101	1.71]		
	03/13/21 16:05 CST		0	Tornado (EF0, L: 1.57 mi , W: 50 yd)
ower poles near the intersection of Count	y Road B and County Road 16. This			Source: NWS Storm Survey y damage observed were two broken
ower poles near the intersection of Count County, where it was surveyed by WFO An	storm chasers over rural areas of Swi y Road B and County Road 16. This marillo. 98, -101.83]		of Happy. The only nto Randall	y damage observed were two broken
ower poles near the intersection of Count County, where it was surveyed by WFO An	storm chasers over rural areas of Swi ry Road B and County Road 16. This marillo. 98, -101.83] 03/13/21 16:20 CST		of Happy. The only nto Randall 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt)
ower poles near the intersection of Count ounty, where it was surveyed by WFO A	storm chasers over rural areas of Swi y Road B and County Road 16. This marillo. 98, -101.83]		of Happy. The only nto Randall	y damage observed were two broken
oower poles near the intersection of Count County, where it was surveyed by WFO An YNN COUNTY 1.0 N ODONNELL [32.9	storm chasers over rural areas of Swi ry Road B and County Road 16. This marillo. 98, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST	tornado crossed i	of Happy. The only nto Randall 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt)
oower poles near the intersection of Count County, where it was surveyed by WFO Ar LYNN COUNTY 1.0 N ODONNELL [32: A Texas Tech University West Texas meso	storm chasers over rural areas of Swi cy Road B and County Road 16. This marillo. 98, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a	tornado crossed i	of Happy. The only nto Randall 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt)
oower poles near the intersection of Count County, where it was surveyed by WFO Ar LYNN COUNTY 1.0 N ODONNELL [32: A Texas Tech University West Texas meso	storm chasers over rural areas of Swi cy Road B and County Road 16. This marillo. 98, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a	tornado crossed i	of Happy. The only nto Randall 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd)
oower poles near the intersection of Count County, where it was surveyed by WFO Ar LYNN COUNTY 1.0 N ODONNELL [32: A Texas Tech University West Texas meso	storm chasers over rural areas of Swi ty Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a A [34.08, -101.70]	tornado crossed i	of Happy. The only nto Randall 0 0 nph.	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet
bower poles near the intersection of Count County, where it was surveyed by WFO Ar LYNN COUNTY 1.0 N ODONNELL [32: A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST	storm chasers over rural areas of Swi 27 Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST	tornado crossed i	of Happy. The only nto Randall 0 0 nph.	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd)
oower poles near the intersection of Count County, where it was surveyed by WFO An A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo.	tornado crossed i	of Happy. The only nto Randall 0 0 nph.	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd)
ower poles near the intersection of Count County, where it was surveyed by WFO An YNN COUNTY 1.0 N ODONNELL [32.0 A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo.	tornado crossed i	of Happy. The only nto Randall 0 0 nph.	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd)
Nower poles near the intersection of Count County, where it was surveyed by WFO An YNN COUNTY 1.0 N ODONNELL [32.0 Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna	storm chasers over rural areas of Swi ty Road B and County Road 16. This marillo. 98, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a 7A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST ido to the south of Plainview in an operation 4.23, -101.49]	tornado crossed i	of Happy. The only nto Randall 0 0 0 nph. 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser
Dower poles near the intersection of Count County, where it was surveyed by WFO An A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna HALE COUNTY 11.0 E SETH WARD [3	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo. 98, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a 7A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST ido to the south of Plainview in an ope 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 nph. 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser
Dower poles near the intersection of Count County, where it was surveyed by WFO An A Texas Tech University West Texas meson HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna HALE COUNTY 11.0 E SETH WARD [3 A storm chaser photographed a brief torna	storm chasers over rural areas of Swi ty Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a 7A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST do to the south of Plainview in an ope 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:46 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 nph. 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser
A storm chaser photographed a brief torna	storm chasers over rural areas of Swi ty Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a 7A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST do to the south of Plainview in an ope 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:46 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 nph. 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser
bower poles near the intersection of Count County, where it was surveyed by WFO An LYNN COUNTY 1.0 N ODONNELL [32.4 A Texas Tech University West Texas meson HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna HALE COUNTY 11.0 E SETH WARD [3 A storm chaser photographed a brief torna	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST do to the south of Plainview in an ope 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:46 CST 103/13/21 16:46 CST 103/13/21 16:46 CST 103/13/21 16:46 CST 103/13/21 16:46 CST 103/13/21 16:46 CST 103/13/21 16:46 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 1ph. 0 0 0 0 0 0 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser y Road 77.
power poles near the intersection of Count County, where it was surveyed by WFO A LYNN COUNTY 1.0 N ODONNELL [32.4 A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna HALE COUNTY 11.0 E SETH WARD [3 A storm chaser photographed a brief torna GARZA COUNTY 5.4 SSW GRAHAM C	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a A [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST do to the south of Plainview in an ope 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST do northwest of the intersection of Fa HAPEL [33.08, -101.52] 03/13/21 16:53 CST 03/13/21 16:54 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser y Road 77. Thunderstorm Wind (MG 53 kt)
This EF-0 tornado was video recorded by spower poles near the intersection of Count County, where it was surveyed by WFO Ai LYNN COUNTY 1.0 N ODONNELL [32.3 A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna HALE COUNTY 11.0 E SETH WARD [3 A storm chaser photographed a brief torna GARZA COUNTY 5.4 SSW GRAHAM C A Texas Tech University West Texas meso	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a 54 [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST do to the south of Plainview in an oper 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:53 CST 03/13/21 16:54 CST 03/13/21 16:54 CST 03/13/21 16:54 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser y Road 77. Thunderstorm Wind (MG 53 kt)
bower poles near the intersection of Count County, where it was surveyed by WFO An LYNN COUNTY 1.0 N ODONNELL [32.4 A Texas Tech University West Texas meso HALE COUNTY 4.5 SE FURGUSON ST A storm chaser photographed a brief torna HALE COUNTY 11.0 E SETH WARD [3 A storm chaser photographed a brief torna GARZA COUNTY 5.4 SSW GRAHAM C	storm chasers over rural areas of Swi by Road B and County Road 16. This marillo. 38, -101.83] 03/13/21 16:20 CST 03/13/21 16:20 CST onet site near O'Donnell measured a 54 [34.08, -101.70] 03/13/21 16:21 CST 03/13/21 16:21 CST do to the south of Plainview in an oper 4.23, -101.49] 03/13/21 16:46 CST 03/13/21 16:46 CST 03/13/21 16:53 CST 03/13/21 16:54 CST 03/13/21 16:54 CST 03/13/21 16:54 CST	tornado crossed i wind gust to 61 m en field.	of Happy. The only nto Randall 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y damage observed were two broken Thunderstorm Wind (MG 53 kt) Source: Mesonet Tornado (EFU, L: 0.04 mi , W: 20 yd) Source: Storm Chaser Tornado (EFU, L: 0.05 mi , W: 20 yd) Source: Storm Chaser y Road 77. Thunderstorm Wind (MG 53 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/13/21 17:15 CST		0	Thunderstorm Wind (MG 51 kt)
	03/13/21 17:15 CST		0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Silverton measured a wind gust to 59 mph.

DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00]		
03/13/21 17:51 CST	0	Thunderstorm Wind (MG 53 kt)
03/13/21 17:51 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near McAdoo measured a wind gust to 61 mph.

An intense upper level low slowly moving east near the four corners region Saturday afternoon resulted in an outbreak of tornadic thunderstorms across the Panhandle and South Plains of West Texas. An upper level jet streak rotating around the upper low enhanced large scale lift across the region by the afternoon hours. Surface cyclogenesis in the Texas Panhandle drew the surface warm sector northward. Initial thunderstorm development occurred along a dryline located roughly along the US Highway 385 corridor. Storms quickly became severe as they moved into a very unstable airmass characterized by mixed layer CAPEs of 1500-2000 J/kg. Very strong effective layer shear and low level helicities were conducive to produce tornadic supercells. A NWS storm survey reviewed three tornado paths from the 13th. The largest and longest duration tornado developed to the west-southwest of the town of Happy (Swisher County) and had a maximum damage rating of EF-1. This tornado extended well into the Texas Panhandle where it caused EF-2 damaged as determined by a survey by the NWS Weather Forecast Office in Amarillo. Another tornado north of Hart passed near a Texas Tech University West Texas mesonet recording a wind gust to 87 mph. A total of eight tornados were observed this day with three given EF ratings. The remaining five tornadoes were given ratings of EF-Unknown due to no survey being conducted and no reports of damage.



Photograph of a snapped off power pole west of Happy near the intersection of County Road C and County Road 3. Photograph taken by an NWS storm survey team.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COTTLE COUNTY CEE VEE [34.22, -	100.45]			
	03/16/21 18:15 CST		0	Hail (1.75 in)
	03/16/21 18:15 CST		0	Source: Trained Spotter
A trained weather spotter reported golf b	all size hail in the town of Cee Vee. No	damage was rep	orted.	
HILDRESS COUNTY CHILDRESS [_			
	03/16/21 18:55 CST		0	Hail (1.50 in)
	03/16/21 18:55 CST		0	Source: Trained Spotter
trained weather spotter reported ping	pong size hail in the city of Childress. N	o damage was re	ported.	
cyclogenesis developed in the eastern points surged northward east of the dr extreme southeastern Texas Panhandl hunderstorms to develop in Cottle and o the size of golf balls.	yline allowing for strong instability by e. Although the atmosphere was wea	/ late afternoon fr kly capped, stron	om the eastern Ro g height falls aloff	olling Plains into the t allowed a couple of
TX-Z022) CASTRO, (TX-Z023) SWISHE TX-Z030) FLOYD, (TX-Z031) MOTLEY,			-	
	03/17/21 16:00 CST		0	
pressure gradient. The highest winds of lighest wind gusts in each County fro				
Aighest wind gusts in each County fro 66 mph at White River Lake (Crosby Co 64 mph at Memphis (Hall County), and 61 mph at Plainview and Aiken (Hale Co 69 mph at Hart (Castro County), 68 mph at Silverton (Briscoe County), 68 sustained high winds of 40 mph or gree Childress Municipal Airport Automated	m the Texas Tech University West Te punty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T I Surface Observing System (ASOS):	xas mesonet follo Garza County), an	w: d Floydada (Floyd	l County).
	m the Texas Tech University West Te punty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS):	xas mesonet follo Garza County), an	w: d Floydada (Floyd	l County).
lighest wind gusts in each County fro 6 mph at White River Lake (Crosby Cd 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale C 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), 6 sustained high winds of 40 mph or gre childress Municipal Airport Automated 0 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County	m the Texas Tech University West Ter punty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and r), and Paducah (Cottle County).	xas mesonet follo Garza County), an	w: d Floydada (Floyd sity West Texas n	I County). neosnet sites and the
lighest wind gusts in each County fro 6 mph at White River Lake (Crosby Cd 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale C 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), 6 sustained high winds of 40 mph or gre childress Municipal Airport Automated 0 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County	m the Texas Tech University West Tex pounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and r), and Paducah (Cottle County). CHAPEL [33.08, -101.52] 03/22/21 12:51 CST	xas mesonet follo Garza County), an	ow: d Floydada (Floyd rsity West Texas n	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt)
lighest wind gusts in each County fro 6 mph at White River Lake (Crosby Cd 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale C 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), 8 ustained high winds of 40 mph or gre Childress Municipal Airport Automated 0 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County) GARZA COUNTY 5.4 SSW GRAHAM	m the Texas Tech University West Tex punty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and ch, and Paducah (Cottle County).	xas mesonet follo Garza County), an Texas Tech Univer	ow: d Floydada (Floyd rsity West Texas n 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet
lighest wind gusts in each County fro 6 mph at White River Lake (Crosby Cd 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale C 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), 8 sustained high winds of 40 mph or gre childress Municipal Airport Automated 0 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County) GARZA COUNTY 5.4 SSW GRAHAM N Texas Tech University West Texas me heasured at 1251 CST.	m the Texas Tech University West Tex ounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County). CHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST essonet site near Graham measured sev	xas mesonet follo Garza County), an Texas Tech Univer	ow: d Floydada (Floyd rsity West Texas n 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet
lighest wind gusts in each County fro 6 mph at White River Lake (Crosby Cd 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale C 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), sustained high winds of 40 mph or gre childress Municipal Airport Automated 0 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County) 6ARZA COUNTY 5.4 SSW GRAHAM A Texas Tech University West Texas me heasured at 1251 CST.	m the Texas Tech University West Tex ounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County). CHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST essonet site near Graham measured sev	xas mesonet follo Garza County), an Texas Tech Univer	ow: d Floydada (Floyd rsity West Texas n 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet
lighest wind gusts in each County fro 6 mph at White River Lake (Crosby Cd 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale C 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), sustained high winds of 40 mph or gre childress Municipal Airport Automated 0 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County) 6ARZA COUNTY 5.4 SSW GRAHAM A Texas Tech University West Texas me heasured at 1251 CST.	m the Texas Tech University West Tex pounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (Co eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County). CHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST essonet site near Graham measured sev 3.67, -101.25]	xas mesonet follo Garza County), an Texas Tech Univer	w: d Floydada (Floyd rsity West Texas n 0 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet ST. A peak wind gust of 76 mph was
Aighest wind gusts in each County fro 6 mph at White River Lake (Crosby Co 4 mph at Memphis (Hall County), and 1 mph at Plainview and Aiken (Hale Co 9 mph at Hart (Castro County), 8 mph at Silverton (Briscoe County), 8 mph at Silverton (Briscoe County), 9 sustained high winds of 40 mph or gree Childress Municipal Airport Automated 10 mph at Vigo Park (Swisher County), 4 mph at Olton (Lamb County), and R 1 mph at Childress (Childress County) 6 GARZA COUNTY 5.4 SSW GRAHAM A Texas Tech University West Texas meneasured at 1251 CST. 7 CROSBY COUNTY CROSBYTON [33]	m the Texas Tech University West Tex ounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (C eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County), ICHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST esonet site near Graham measured sev 0.67, -101.25] 03/22/21 13:13 CST 03/22/21 13:13 CST	xas mesonet folic Garza County), an rexas Tech Univer	w: d Floydada (Floyd rsity West Texas n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet ST. A peak wind gust of 76 mph was Hail (1.00 in)
A Texas Tech University West Texas me A Texas Tech University West Texas me Crosby County law enforcement reporte	m the Texas Tech University West Tex- bounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (Co eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County), CHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST esonet site near Graham measured sev 0.67, -101.25] 03/22/21 13:13 CST 03/22/21 13:13 CST d quarter size hail in the city of Crosbyt	xas mesonet folic Garza County), an rexas Tech Univer	w: d Floydada (Floyd rsity West Texas n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet ST. A peak wind gust of 76 mph was Hail (1.00 in)
Aighest wind gusts in each County fro 66 mph at White River Lake (Crosby Crosson of the second of t	m the Texas Tech University West Tex- bounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (Co eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County), CHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST esonet site near Graham measured sev 0.67, -101.25] 03/22/21 13:13 CST 03/22/21 13:13 CST d quarter size hail in the city of Crosbyt	xas mesonet folic Garza County), an rexas Tech Univer	w: d Floydada (Floyd rsity West Texas n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet ST. A peak wind gust of 76 mph was Hail (1.00 in) Source: Law Enforcement
Aighest wind gusts in each County fro 66 mph at White River Lake (Crosby Co 64 mph at Memphis (Hall County), and 61 mph at Plainview and Aiken (Hale Co 69 mph at Hart (Castro County), 68 mph at Silverton (Briscoe County), 69 sustained high winds of 40 mph or gree 60 mph at Vigo Park (Swisher County), 64 mph at Olton (Lamb County), and R	m the Texas Tech University West Tex- bounty), Reese Center (Lubbock County), ounty), McAdoo (Dickens County), Graham (Co eater were observed at the following T d Surface Observing System (ASOS): oaring Springs (Motley County), and d), and Paducah (Cottle County), GHAPEL [33.08, -101.52] 03/22/21 12:51 CST 03/22/21 12:53 CST esonet site near Graham measured sev 0.67, -101.25] 03/22/21 13:13 CST d quarter size hail in the city of Crosbyt , -100.83]	xas mesonet folic Garza County), an rexas Tech Univer	w: d Floydada (Floyd sity West Texas n 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I County). neosnet sites and the Thunderstorm Wind (MG 66 kt) Source: Mesonet ST. A peak wind gust of 76 mph was Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MOTLEY COUNTY 2.0 NNE SUMMIT	[34.00, -100.61]			
	03/22/21 14:10 CST		0	Hail (0.75 in)
	03/22/21 14:10 CST		0	Source: Fire Department/Rescue
(TX-Z033) COCHRAN, (TX-Z034) HOCK (TX-Z042) GARZA	LEY, (TX-Z035) LUBBOCK, (TX-Z036)	CROSBY, (TX-Z0	39) YOAKUM, (TX-	-Z040) TERRY, (TX-Z041) LYNN,
	03/22/21 14:45 CST		0	High Wind (MAX 67 kt)
	03/22/21 18:17 CST		0	
	LEY, (TX-Z035) LUBBOCK, (TX-Z039)	YOAKUM, (TX-Z0	40) TERRY, (TX-Z(041) LYNN, (TX-Z042) GARZA
	03/22/21 14:45 CST		0	Dust Storm
	03/22/21 17:31 CST		0	
COTTLE COUNTY 4.0 S PADUCAH [33.96, -100.30]			
	03/22/21 18:44 CST		0	Tornado (EFU, L: 0.01 mi , W: 20 yd)
	03/22/21 18:44 CST		0	Source: Trained Spotter

A trained spotter recorded a video of a brief tornado south of Paducah along the leading edge of a thunderstorm.

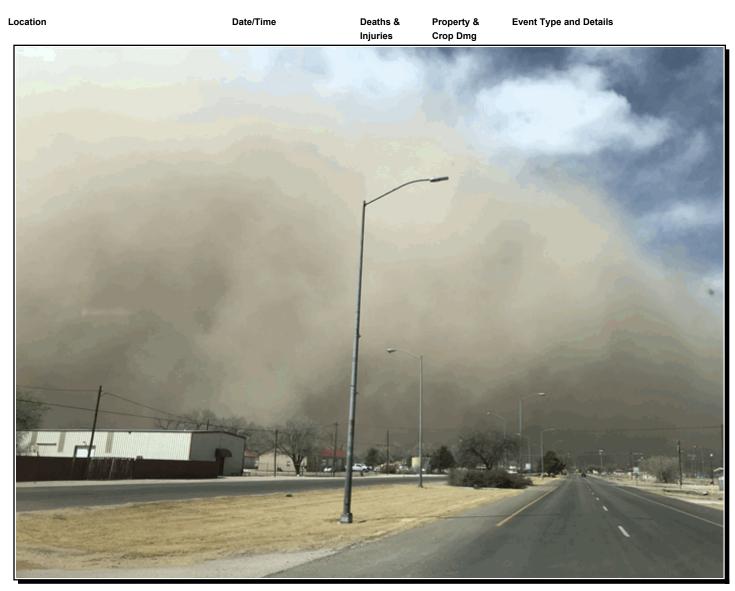
A strong upper level storm system brought both severe weather and a haboob with strong winds to the region. This storm system moved eastward over central New Mexico on the afternoon of the 22nd bringing very strong lift overhead. The lift encountered better moisture over the central South Plains bringing scattered showers and thunderstorms. Many locations received hail with the largest reported hail in Crosbyton (Crosby County) of quarter size. Scattered thunderstorms intensified into a line as they moved eastward during the afternoon hours also bringing severe wind gusts. Additional showers and thunderstorms developed underneath the center of the low in eastern New Mexico in the afternoon. Very dry surface air was present in eastern New Mexico which helped generate an intense outflow that raced from southeastern New Mexico across the southern South Plains and southern Rolling Plains. Wind gusts in excess of 70 mph lofted copious amounts of blowing dust and generated a haboob. The wall of dust dropped the visibility to near zero as it moved through.

High wind gusts from the Texas Tech University West Texas mesonet follow:

77 mph at Plains (Yoakum County),

- 76 mph at Slaton (Lubbock County), and Graham (Garza County),
- 74 mph at Sundown (Cochran County),
- 73 mph at Denver City (Yoakum County), and Brownfield (Terry County),
- 67 mph at Wolfforth (Lubbock County),
- 65 mph at Levelland (Hockley County),
- 61 mph at O'Donnell (Lynn County),
- 60 mph at Post (Garza County),

59 mph at New Home and Tahoka (Lynn County), and White River Lake (Crosby County).



A wall of dust (haboob) rolling through Hobbs, New Mexico on the afternoon of the 22nd. Photograph is courtesy of @BLD_BTH on twitter.

TEXAS, West

(TX-Z271) GUADALUPE AND DELAWA	RE MOUNTAINS		
	03/04/21 13:51 CST	0	High Wind (MAX 53 kt)
	03/04/21 14:51 CST	0	
A quick moving upper level low moved Mountains.	d across the Central Rockies bringing brief st	rong winds to the highe	er elevations of the Guadalupe
(TX-Z270) GUADALUPE MOUNTAINS A	ABOVE 7000 FEET, (TX-Z271) GUADALUPE A	ND DELAWARE MOUNT	TAINS, (TX-Z277) DAVIS MOUNTAINS
	03/13/21 10:51 CST	0	High Wind (MAX 70 kt)
	03/15/21 03:38 CST	0	
	m developed in the Four Corners Region and into the higher elevations of the Guadalupe a	•	-
	• • •	2K	Thunderstorm Wind (EG 61 kt)
ECTOR COUNTY 1.3 WSW DOURO	[31.76, -102.54] 03/13/21 14:29 CST 03/13/21 14:30 CST	2K 0	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A thunderstorm moved across Ector Cou Market Road 866 and Interstate 20. The t				
ECTOR COUNTY 5.5 ENE ODESSA [3				
	03/13/21 14:56 CST		0	Hail (0.75 in)
	03/13/21 15:00 CST		0	Source: NWS Employee
MARTIN COUNTY 1.0 W STANTON [3	2.13, -101.82]			
	03/13/21 15:53 CST		0	Thunderstorm Wind (EG 52 kt)
	03/13/21 15:53 CST		0	Source: NWS Employee
A thunderstorm moved across Martin Co	unty and produced a 60 mph wind gu	st one mile west of	Stanton.	
HOWARD COUNTY 2.0 E BIG SPRING	G [32.25, -101.44]			
	03/13/21 16:30 CST		0	Hail (1.50 in)
	03/13/21 16:35 CST		0	Source: Trained Spotter
HOWARD COUNTY 2.0 E BIG SPRING	G [32.25, -101.44]			
	03/13/21 16:35 CST		0	Hail (1.75 in)
	03/13/21 16:40 CST		0	Source: Trained Spotter
HOWARD COUNTY 3.0 S BIG SPRING	G [32.21, -101.47]			
	03/13/21 16:35 CST		0	Hail (1.00 in)
	03/13/21 16:40 CST		0	Source: Public
	WDENCE 124 70 404 521			
GLASSCOCK COUNTY 2.8 NW ST LA	03/13/21 17:03 CST		0	Hail (1.50 in)
	03/13/21 17:08 CST		0	Source: Public
GLASSCOCK COUNTY 3.1 NW ST LA				
	03/13/21 17:05 CST		0	Hail (1.50 in)
	03/13/21 17:10 CST		0	Source: Social Media
MITCHELL COUNTY COLORADO CIT	Y [32.40, -100.85]			
	03/13/21 18:01 CST		12K	Thunderstorm Wind (EG 61 kt)
	03/13/21 18:02 CST		0	Source: Public
A thunderstorm moved across Mitchell Co poles were snapped. The cost of damage		Colorado City. Thei	re were large tree	limbs that were blown down and power
An upper level trough was approaching unstable air along and to the east of thi		•		-
arge hail and damaging winds develop	ing across the Permian Basin.			
(TX-Z270) GUADALUPE MOUNTAINS A		LUPE AND DELA	WARE MOUNTAIN	vs
	03/16/21 14:51 CST		0	High Wind (MAX 66 kt)
	03/16/21 23:51 CST		0	
An upper level low developed over New Guadalupe Mountains.	Mexico and moved into North Texa	s spreading stron	g winds across th	ne higher elevations of the
(TX-Z046) DAWSON, (TX-Z060) WINKLE		INS ABOVE 7000	FEET, (TX-Z271) (GUADALUPE AND DELAWARE
MOUNTAINS, (TX-Z277) DAVIS MOUNT	03/22/21 10:25 CST		0	High Wind (MAX 69 kt)
	- 3, 22, 2		-	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/22/21 12:35 CST	-	0	Thunderstorm Wind (MG 63 kt)
	03/22/21 12:35 CST		0	Source: Mesonet
hunderstorm moved across Dawson Co	ounty and produced a 73 mph wind g	gust near Lamesa.		
upper level trough to the west moved is across the area and provided a focu st of the dryline. These conditions res rthern Permian Basin.	is for thunderstorms as well as add	ditional lift. There	was sufficient low	level moisture along and
TX-Z271) GUADALUPE AND DELAWAR				
	03/26/21 14:51 CST		0	High Wind (MAX 51 kt)
	03/26/21 15:51 CST		0	
weak upper level trough moved acros	s the southwestern United States c	ausing brief stron	g winds in the Gu	adalupe Mountains.
TX-Z270) GUADALUPE MOUNTAINS AE		LUPE AND DELA		
	03/30/21 03:38 CST		0	High Wind (MAX 56 kt)
	03/30/21 10:38 CST		0	
IARDEMAN COUNTY 2.0 E LAZARE	[34.28, -99.97] 03/13/21 19:41 CST		0	Tornado (EFU, L: 0.20 mi , W: 50 yd)
ARDEMAN COUNTY 2.0 E LAZARE			0 0	Tornado (EFU, L: 0.20 mi , W: 50 yd) Source: Storm Chaser
Storm chasers observed a brief tornado ir	03/13/21 19:41 CST 03/13/21 19:41 CST	ted to be approxima	0	Source: Storm Chaser
Storm chasers observed a brief tornado in occurred.	03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat	led to be approxima	0 ately 2 miles east c	Source: Storm Chaser
Storm chasers observed a brief tornado in occurred.	03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat TT [34.38, -99.88] 03/13/21 20:00 CST	ted to be approxima	0 ately 2 miles east o	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd)
Storm chasers observed a brief tornado in occurred. HARDEMAN COUNTY 3.0 N GOODLE	03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat TT [34.38, -99.88] 03/13/21 20:00 CST 03/13/21 20:00 CST		0 ately 2 miles east c 0 0	Source: Storm Chaser
Storm chasers observed a brief tornado in occurred. HARDEMAN COUNTY 3.0 N GOODLE A spotter reported a brief tornado develop	03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat TT [34.38, -99.88] 03/13/21 20:00 CST 03/13/21 20:00 CST ed approximately 3 miles north of Go	oodlett. No damage	0 ately 2 miles east c 0 0 e was reported.	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd) Source: Trained Spotter
Storm chasers observed a brief tornado in occurred. HARDEMAN COUNTY 3.0 N GOODLE A spotter reported a brief tornado develop An isolated severe thunderstorm moved	03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat TT [34.38, -99.88] 03/13/21 20:00 CST 03/13/21 20:00 CST ed approximately 3 miles north of Go	oodlett. No damage	0 ately 2 miles east c 0 0 e was reported.	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd) Source: Trained Spotter
Storm chasers observed a brief tornado in ARDEMAN COUNTY 3.0 N GOODLE A spotter reported a brief tornado develop An isolated severe thunderstorm moved JTAH, East	03/13/21 19:41 CST 03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat 03/13/21 20:00 CST 03/13/21 20:00 CST ed approximately 3 miles north of Ge from west Texas into Hardeman C here the set of the set	oodlett. No damage ounty Oklahoma p IT-Z024) EASTERN	0 ately 2 miles east of 0 0 e was reported. broducing two bries	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd) Source: Trained Spotter of tornadoes.
Storm chasers observed a brief tornado in occurred. HARDEMAN COUNTY 3.0 N GOODLE A spotter reported a brief tornado develop An isolated severe thunderstorm moved UTAH, East (UT-Z022) SOUTHEAST UTAH, (UT-Z023 (UT-Z027) GRAND FLAT AND ARCHES, I Drought conditions remained unchange	03/13/21 19:41 CST 03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat 03/13/21 20:00 CST 03/13/21 20:00 CST ed approximately 3 miles north of Go from west Texas into Hardeman C EASTERN UINTA MOUNTAINS, (U (UT-Z028) LA SAL & ABAJO MOUN 03/01/21 00:00 MST 03/31/21 23:59 MST d across eastern Utah through the	oodlett. No damage ounty Oklahoma p IT-Z024) EASTERN TAINS, (UT-Z029) end of March as a	0 ately 2 miles east of 0 0 e was reported. broducing two bries I UINTA BASIN, (U CANYONLANDS / 0 0	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd) Source: Trained Spotter ef tornadoes. IT-Z025) TAVAPUTS PLATEAU, NATURAL BRIDGES Drought
Storm chasers observed a brief tornado in beccurred. HARDEMAN COUNTY 3.0 N GOODLE A spotter reported a brief tornado develop An isolated severe thunderstorm moved UTAH, East (UT-Z022) SOUTHEAST UTAH, (UT-Z023 (UT-Z027) GRAND FLAT AND ARCHES, I Drought conditions remained unchange below normal precipitation across the m	03/13/21 19:41 CST 03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat 03/13/21 20:00 CST 03/13/21 20:00 CST ed approximately 3 miles north of Go from west Texas into Hardeman C EASTERN UINTA MOUNTAINS, (U (UT-Z028) LA SAL & ABAJO MOUN 03/01/21 00:00 MST 03/31/21 23:59 MST d across eastern Utah through the majority of the region throughout the s, (UT-Z025) TAVAPUTS PLATEAU,	oodlett. No damage ounty Oklahoma p IT-Z024) EASTERN TAINS, (UT-Z029) end of March as a e month.	0 ately 2 miles east of 0 0 e was reported. broducing two bries i UINTA BASIN, (U CANYONLANDS / 0 0 result of above no - & ABAJO MOUN	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd) Source: Trained Spotter of tornadoes. IT-Z025) TAVAPUTS PLATEAU, NATURAL BRIDGES Drought ormal temperatures and TAINS
HARDEMAN COUNTY 2.0 E LAZARE Storm chasers observed a brief tornado in occurred. HARDEMAN COUNTY 3.0 N GOODLE A spotter reported a brief tornado develop An isolated severe thunderstorm moved UTAH, East (UT-Z022) SOUTHEAST UTAH, (UT-Z023) (UT-Z027) GRAND FLAT AND ARCHES, I Drought conditions remained unchange below normal precipitation across the m (UT-Z023) EASTERN UINTA MOUNTAINS	03/13/21 19:41 CST 03/13/21 19:41 CST 03/13/21 19:41 CST western Hardeman County, estimat 03/13/21 20:00 CST 03/13/21 20:00 CST ed approximately 3 miles north of Go from west Texas into Hardeman C EASTERN UINTA MOUNTAINS, (U (UT-Z028) LA SAL & ABAJO MOUN 03/01/21 00:00 MST 03/31/21 23:59 MST d across eastern Utah through the iajority of the region throughout the	oodlett. No damage ounty Oklahoma p IT-Z024) EASTERN TAINS, (UT-Z029) end of March as a e month.	0 ately 2 miles east of 0 0 e was reported. broducing two bries i UINTA BASIN, (U CANYONLANDS / 0 0 result of above no	Source: Storm Chaser of Lazare. No damage is known to have Tornado (EFU, L: 0.20 mi , W: 30 yd) Source: Trained Spotter of tornadoes.

inches of snow. Winds gusted up to 55 mph at times.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
UT-Z028) LA SAL & ABAJO MOU	NTAINS			
	03/25/21 11:00 MST		0	Winter Weather
	03/26/21 16:00 MST		0	
	e Great Basin before lifting across eastern e event with moderate snow falling across			a Sal and Abajo
UT-Z024) EASTERN UINTA BASIN	N, (UT-Z027) GRAND FLAT AND ARCHES			
	03/29/21 12:10 MST		0	High Wind (MAX 55 kt)
	03/29/21 20:48 MST		0	
ith some gusts meeting high wir JTAH, West and Central	nd criteria over the Eastern Uinta Basin an	id the Arches and	Grand Flat areas.	
TAI, West and Gentral				
JT-Z003) SALT LAKE AND TOOE	LE VALLEYS, (UT-Z016) SOUTHWEST UT	AH, (UT-Z019) UT	AHS DIXIE AND ZI	ON NATIONAL PARK
	03/12/21 06:00 MST		0	Heavy Snow
	03/13/21 07:00 MST	facumulating	0	
	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST	_	0 now to portions of	
UT-Z007) WASATCH MOUNTAINS	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA	_	0 now to portions of	Utah.
UT-Z007) WASATCH MOUNTAINS	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah.	_	0 now to portions of	Utah.
UT-Z007) WASATCH MOUNTAINS	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah.	_	0 now to portions of 0 0	Utah. High Wind (MAX 67 kt)
UT-Z007) WASATCH MOUNTAINS	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah.	_	0 now to portions of	Utah.
UT-Z007) WASATCH MOUNTAINS A strong cold front brought high v	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah.	_	0 now to portions of 0 0 0	Utah. High Wind (MAX 67 kt)
UT-Z007) WASATCH MOUNTAINS A strong cold front brought high v UT-Z019) UTAHS DIXIE AND ZION	03/13/21 07:00 MST cross northern Arizona brought a period of S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah. N NATIONAL PARK 03/24/21 06:00 MST 03/24/21 06:00 MST 03/24/21 06:00 MST 103/24/21 06:00 MST	MOUNTAINS	0 now to portions of 0 0 0	Utah. High Wind (MAX 67 kt) High Wind (MAX 51 kt)
UT-Z007) WASATCH MOUNTAINS A strong cold front brought high v UT-Z019) UTAHS DIXIE AND ZION A low pressure system brought hi UT-Z005) GREAT SALT LAKE DE	03/13/21 07:00 MST cross northern Arizona brought a period o S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah.	MOUNTAINS	0 now to portions of 0 0 0	Utah. High Wind (MAX 67 kt) High Wind (MAX 51 kt)
UT-Z007) WASATCH MOUNTAINS A strong cold front brought high v UT-Z019) UTAHS DIXIE AND ZION A low pressure system brought hi	03/13/21 07:00 MST cross northern Arizona brought a period of S I-80 NORTH, (UT-Z009) WESTERN UINTA 03/20/21 10:00 MST 03/20/21 18:00 MST winds to the mountains of northern Utah. N NATIONAL PARK 03/24/21 06:00 MST 03/24/21 06:00 MST 03/24/21 06:00 MST 103/24/21 06:00 MST	MOUNTAINS	0 now to portions of 0 0 0	Utah. High Wind (MAX 67 kt) High Wind (MAX 51 kt)

VERMONT, North and Central

(VT-Z001) GRAND ISLE, (VT-Z002) WESTERN FRANKLIN, (VT-Z003) ORLEANS, (VT-Z004) ESSEX, (VT-Z005) WESTERN CHITTENDEN, (VT-Z006) 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-Z017) EASTERN CHITTENDEN, (VT-Z018) EASTERN ADDISON, (VT-Z019) EASTERN RUTLAND RUTLAND

03/01/21 00:00 EST	0.26M	Strong Wind (MAX 46 kt)
03/01/21 08:00 EST	0	

An arctic front moved across Vermont during the evening of March 1st delivering arctic air on strong winds during the overnight of March 1st-2nd. Persistent northwest winds of 15 to 30 mph with gusts in excess of 40-50 mph began around 9 pm March 1st and continued until daybreak March 2nd. These strong winds combined with ambient temperatures of 5 below to 5 above zero created wind chills in the 15 to 30 below zero range. Nearly 10,000 customers lost power during the event.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/26/21 12:35 EST		5K	Thunderstorm Wind (EG 55 kt)
	03/26/21 12:35 EST		0	Source: Law Enforcement
everal trees downed by thunderstorm	winds in Cornwall.			
DDISON COUNTY 1.3 ENE MIDDL	EBURY [44.03, -73.14], 1.9 ENE MIDDL 03/26/21 12:40 EST	.EBURY [44.03, -7	3.14] 75K	Terrada (EE1 1.0.65 mi. 11/1.75 vd)
	03/26/21 12:40 EST	2	75K 0	Tornado (EF1, L: 0.65 mi , W: 75 yd) Source: NWS Storm Survey
A tornado touched down just northeast damage before throwing a barrel into a As the tornado tracked northeastward, either uprooted or had snapped trunks. Painter Road, it forcibly removed an att caused a full collapse of the garage and shingled roof. A car was also flipped on As the tornado continued to move north nultiple farm buildings and uprooted act ornado moved northeast of the farm, it over a dozen additional trees at mid-tru he field. This tornado injured two peop	house and shattering a window. multiple softwood trees were Once the tornado crossed tached garage from a house, d did significant damage to the in its side at the residence. heastward, it removed roofing from dditional softwood trees. Once the e entered a field where it snapped ink level before dissipating over le during the brief touchdown. 14.12, -73.15] 03/26/21 12:48 EST 03/26/21 12:48 EST		5K 0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
WASHINGTON COUNTY 1.7 S IRAS	03/26/21 13:05 EST		5K	Thunderstorm Wind (EG 50 kt)
	03/26/21 13:05 EST		0	Source: Law Enforcement
Several trees and utility lines downed b	y thunderstorm winds along Route 100	near Rolston road		
WASHINGTON COUNTY 0.2 SW MC	ONTPELIER JCT [44.25, -72.58]			
	03/26/21 13:24 EST		15K	Thunderstorm Wind (EG 50 kt)
	03/26/21 13:27 EST		0	Source: Utility Company
Several trees and utility lines downed b	y thunderstorms winds near/along Rout	e 12 south of Mon	tpelier near Colonia	al Drive.
WASHINGTON COUNTY 1.8 ESE M	ONTPELIER [44.26, -72.54] 03/26/21 13:25 EST		10K	Thunderstorm Wind (EG 50 kt)
	03/26/21 13:27 EST		0	Source: Utility Company
Several trees and utility lines downed b	y thunderstorm winds along Towne Hill	road and Bliss roa		Course. Ouncy Company
WASHINGTON COUNTY 0.5 SW FA	IRMONT ARPT [44.27, -72.49]			
	03/26/21 13:28 EST		20K	Thunderstorm Wind (EG 55 kt)
	03/26/21 13:30 EST		0	Source: NWS Storm Survey
Several trees and some utility lines do	wned across East Montpelier, including	a temporary, tin ro	of partially blown o	ff a building.
WASHINGTON COUNTY 1.5 SSE F				
	03/26/21 13:30 EST		15K	Thunderstorm Wind (EG 50 kt)
	03/26/21 13:30 EST		0	Source: NWS Storm Survey

Low pressure moved northeast across northern NY during the afternoon of March 26th. This was the same system responsible for the tornado outbreak across AL/MS/GA the previous day. Strong upper atmospheric winds (energy) combined with unseasonably mild and humid air accounted for a line of thunderstorms to develop just east of Lake Ontario and move ENE across the Adirondacks into the southern Champlain Valley of NY/VT and then into central VT.

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

One particular thunderstorm in this line caused scattered wind damage from northern Lewis and northern Hamilton counties into Essex county before moving across Addison county where an EF1 tornado occurred just north of Middlebury and this same storm caused scattered wind damage in Montpelier, East Montpelier, Plainfield and northern Barre.

Much of the damage was trees/limbs down along with utility lines but some structural damage to a "flimsy", temporary tin roof in Plainfield due to thunderstorm winds and some significant damage to a home and barn structures due to an EF1 tornado in northern Middlebury.

VERMONT, South (VT-Z013) BENNINGTON, (VT-Z015) EASTERN WINDHAM

03/01/21 13:00 EST 03/02/21 13:00 EST	0 0	High Wind (MAX 52 kt)	
ALT 2040) DENNINOTON, ALT 2044) MEOTEDNI MINDUAM, ALT 2045) FAOTEDNI M			
(VT-Z013) BENNINGTON, (VT-Z014) WESTERN WINDHAM, (VT-Z015) EASTERN W			
(VI-2013) BENNINGTON, (VI-2014) WESTERN WINDHAM, (VI-2015) EASTERN W 03/02/21 03:00 EST	0	Cold/Wind Chill	

A strong cold front moved across the region on Monday, March 1 advecting in a much colder air mass along with a prolonged period of strong to locally damaging winds which continued into the early part of Tuesday, March 2. Wind gusts between 40 and 60 mph were common across the region, which led to reports of downed trees and power lines along with some power outages.

Colder air continued to filter into the region during the overnight and early morning hours of March 2 with low temperatures mainly in the single digits to below zero. This, combined with continued gusty winds, led to wind chill values falling to between 15 and 25 degrees below zero in some areas.

Key Impacts: tree damage, power outages, transportation delays.

VIRGINIA, East

SOUTHAMPTON COUNTY 0.7 S DREWRYVILLE [36.71, -77.30]		
- C	3/18/21 16:50 EST	2K	Thunderstorm Wind (EG 50 kt)
C	03/18/21 16:50 EST	0	Source: 911 Call Center
Trees were downed just north of Highway 258.			
ISLE OF WIGHT COUNTY 1.5 SSW MAGNET [36.9	6, -76.71]		
C	03/18/21 16:55 EST	2K	Thunderstorm Wind (EG 50 kt)
C	03/18/21 16:55 EST	0	Source: NWS Employee
Trees were downed near Recycle Center on Foursqua	are Road.		
SOUTHAMPTON COUNTY 1.1 E WORRELL [36.72	., -77.20]		
C	03/18/21 16:59 EST	0	Hail (1.00 in)
C	03/18/21 16:59 EST	0	Source: Public
Quarter size hail was reported.			
ISLE OF WIGHT COUNTY 0.9 NE LAWSON [37.03,	, -76.61]		
C	03/18/21 17:03 EST	0	Hail (1.00 in)
C	03/18/21 17:03 EST	0	Source: Public
Quarter size hail was reported.			
NEWPORT NEWS (C) COUNTY 1.4 S HARPERSVI			
	03/18/21 17:09 EST	0	Hail (1.00 in)
C	03/18/21 17:09 EST	0	Source: Trained Spotter

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Quarter size hail was reported.				
ORK COUNTY 0.7 N BETHEL MANOR	R [37.11, -76.42]			
	03/18/21 17:15 EST		0	Hail (1.25 in)
	03/18/21 17:15 EST		0	Source: Public
lalf dollar size hail was reported.				
AMPTON (C) COUNTY 6.2 NW HAMP	TON [37.09, -76.42]			
	03/18/21 17:17 EST		0	Hail (1.75 in)
	03/18/21 17:17 EST		0	Source: Public
olf ball size hail was reported.				
ORK COUNTY 0.9 NW BETHEL MANC	DR [37.1176.43]			
	03/18/21 17:18 EST		0	Hail (1.00 in)
	03/18/21 17:18 EST		0	Source: Public
uarter size hail was reported.				
	DTON 137 09 76 271			
IAMPTON (C) COUNTY 4.3 NNW HAMI	03/18/21 17:22 EST		0	Hail (1.00 in)
	03/18/21 17:22 EST		0	Source: Public
uarter size hail was reported.				
AMPTON (C) COUNTY 3.8 NNE HAMP	TON [27 07 76 22]			
AMPTON (C) COUNTY 3.8 NNE HAMP	03/18/21 17:25 EST		0	Hail (1.25 in)
	03/18/21 17:25 EST		0	Source: Trained Spotter
lalf dollar size hail was reported.				
SLE OF WIGHT COUNTY 1.6 WSW WA		SSE [36.77, -76.78	-	Tomodo (FFO 1 + 4.10 m;)// 450 v/d)
SLE OF WIGHT COUNTY 1.6 WSW WA	03/18/21 20:27 EST	SSE [36.77, -76.78	0.10M	Tornado (EF0, L: 4.18 mi , W: 150 yd)
	03/18/21 20:27 EST 03/18/21 20:31 EST	-	0.10M 0	Source: NWS Storm Survey
The tornado touched down just east of Rou vere broken. The tornado then tracked eas lown a pole barn, destroyed a garage, and Rhodes Drive, where it blew a roof off of a o own Road.	03/18/21 20:27 EST 03/18/21 20:31 EST ate 258 near the Town of Walters. Th st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The	ne damage began a trees near Ballard ollosse Road. The t	0.10M 0 as it crossed Stev Road. After cross ornado continued	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following
he tornado touched down just east of Rou rere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and hodes Drive, where it blew a roof off of a o own Road.	03/18/21 20:27 EST 03/18/21 20:31 EST ate 258 near the Town of Walters. Th st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The	ne damage began a trees near Ballard ollosse Road. The t	0.10M 0 as it crossed Stev Road. After cross ornado continued	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following
he tornado touched down just east of Rou rere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and thodes Drive, where it blew a roof off of a o own Road.	03/18/21 20:27 EST 03/18/21 20:31 EST ate 258 near the Town of Walters. Th st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25]	ne damage began a trees near Ballard ollosse Road. The t	0.10M 0 as it crossed Stev Road. After cross ornado continuec tree damage befo	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey
The tornado touched down just east of Rou vere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and Rhodes Drive, where it blew a roof off of a d Town Road.	03/18/21 20:27 EST 03/18/21 20:31 EST atte 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST	ne damage began a trees near Ballard ollosse Road. The t e tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continuec tree damage befo 2K 0	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company
he tornado touched down just east of Rou rere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and thodes Drive, where it blew a roof off of a d fown Road. IORFOLK (C) COUNTY 1.3 ENE NORF ree was downed on a power line causing is cattered severe thunderstorms in advan	03/18/21 20:27 EST 03/18/21 20:31 EST atte 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter acc of low pressure and an associa	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continuec tree damage befo 2K 0 247 and Robin Ho	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company bod Road.
he tornado touched down just east of Rou rere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and thodes Drive, where it blew a roof off of a own Road. TORFOLK (C) COUNTY 1.3 ENE NORF ree was downed on a power line causing in cattered severe thunderstorms in advan nd one tornado across portions of south	03/18/21 20:27 EST 03/18/21 20:31 EST ute 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter the of low pressure and an associa neast Virginia.	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continued tree damage befo 2K 0 247 and Robin Ho ary produced dar	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company pod Road. maging winds, large hail,
he tornado touched down just east of Rou ere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and hodes Drive, where it blew a roof off of a d own Road. ORFOLK (C) COUNTY 1.3 ENE NORF ree was downed on a power line causing i cattered severe thunderstorms in advan nd one tornado across portions of south	03/18/21 20:27 EST 03/18/21 20:31 EST ute 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter ace of low pressure and an associa neast Virginia. LLE [37.50, -77.05] 03/31/21 15:38 EST	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continued tree damage befo 2K 0 247 and Robin Ho ary produced dar 4K	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company bod Road. maging winds, large hail, Thunderstorm Wind (EG 50 kt)
he tornado touched down just east of Rou vere broken. The tornado then tracked eas own a pole barn, destroyed a garage, and thodes Drive, where it blew a roof off of a d own Road. IORFOLK (C) COUNTY 1.3 ENE NORFO ree was downed on a power line causing to cattered severe thunderstorms in advan nd one tornado across portions of south IEW KENT COUNTY 1.8 SE TALLYSVII	03/18/21 20:27 EST 03/18/21 20:31 EST atte 258 near the Town of Walters. The st northeast and uprooted numerous damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter ace of low pressure and an associa neast Virginia. LLE [37.50, -77.05] 03/31/21 15:38 EST 03/31/21 15:38 EST	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continued tree damage befo 2K 0 247 and Robin Ho ary produced dar 4K 0	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company pod Road. maging winds, large hail,
SLE OF WIGHT COUNTY 1.6 WSW WA The tornado touched down just east of Rou vere broken. The tornado then tracked eas lown a pole barn, destroyed a garage, and Rhodes Drive, where it blew a roof off of a d Town Road. IORFOLK (C) COUNTY 1.3 ENE NORFO Tree was downed on a power line causing in Scattered severe thunderstorms in advan and one tornado across portions of south IEW KENT COUNTY 1.8 SE TALLYSVII Four trees were knocked down along Oliver	03/18/21 20:27 EST 03/18/21 20:31 EST ute 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter neast Virginia. LLE [37.50, -77.05] 03/31/21 15:38 EST 03/31/21 15:38 EST t Church Road about two miles sout	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continued tree damage befo 2K 0 247 and Robin Ho ary produced dar 4K 0	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company bod Road. maging winds, large hail, Thunderstorm Wind (EG 50 kt)
The tornado touched down just east of Rouvere broken. The tornado then tracked eas lown a pole barn, destroyed a garage, and Rhodes Drive, where it blew a roof off of a door own Road. IORFOLK (C) COUNTY 1.3 ENE NORFORM (C) COUNTY 1.8 SE TALLYSVII IEW KENT COUNTY 1.8 SE TALLYSVII Four trees were knocked down along Olivel	03/18/21 20:27 EST 03/18/21 20:31 EST ate 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter the of low pressure and an association neast Virginia. LLE [37.50, -77.05] 03/31/21 15:38 EST 03/31/21 15:38 EST t Church Road about two miles sout [37.61, -76.59]	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continued tree damage befo 2K 0 247 and Robin Ho ary produced dar 4K 0	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company bod Road. maging winds, large hail, Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
The tornado touched down just east of Rouvere broken. The tornado then tracked eas lown a pole barn, destroyed a garage, and Rhodes Drive, where it blew a roof off of a door own Road. NORFOLK (C) COUNTY 1.3 ENE NORFOLT (C) COUNTY 1.8 SE TALLYSVII	03/18/21 20:27 EST 03/18/21 20:31 EST ute 258 near the Town of Walters. The st northeast and uprooted numerous I damaged a roof of a house near Co church near Little Norfolk Road. The OLK [36.88, -76.25] 03/18/21 21:12 EST 03/18/21 21:12 EST multiple power outages near the inter neast Virginia. LLE [37.50, -77.05] 03/31/21 15:38 EST 03/31/21 15:38 EST t Church Road about two miles sout	ne damage began a trees near Ballard ollosse Road. The t tornado did more	0.10M 0 as it crossed Stev Road. After cross ornado continued tree damage befo 2K 0 247 and Robin Ho ary produced dar 4K 0	Source: NWS Storm Survey ens Drive, where large tree branches sing Ballard Road, the tornado knocked d to track eastward, roughly following ore lifting shortly after crossing Spivey Thunderstorm Wind (EG 50 kt) Source: Utility Company bod Road. maging winds, large hail, Thunderstorm Wind (EG 50 kt)

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ORK COUNTY 1.5 SSW MAGRUDER [37.3	30, -76.69]			
•	03/31/21 16:50 EST		1K	Thunderstorm Wind (EG 50 kt)
	03/31/21 16:50 EST		0	Source: Utility Company
ee fell and was partially blocking the road a	t VA-143 and Rochambeau Driv	ve about two miles	west-northwest of	Queens Lake.
learing warm sector and prefrontal trough ng a broken line in Southeastern Virginia	-	ront resulted in so	cattered severe thu	Inderstorms developing
RGINIA, Extreme Southwest				
Kolinia, Extreme Southwest				
SE COUNTY 4.0 SW BIG STONE GAP [3		E GAP [36.83, -82	.73], 5.0 E POUND	[37.13, -82.53], 2.0 N POUND [37.16,
.62], 3.0 W BIG STONE GAP [36.87, -82.83]	03/01/21 04:22 EST		0	Flood (due to Heavy Rain)
	03/01/21 06:00 EST		0	Source: Law Enforcement
gh water across several roads near the town	s of big Stone Gap and Pound.			
warm front moved slowly across southwes orning heavy rainfall over eastern Kentuck	-	-	m the Ohio Valley	later in the morning. Early
ASHINGTON COUNTY 0.9 NE GLADE SP			_	
	03/27/21 11:00 EST		0	Hail (1.00 in)
	03/27/21 11:00 EST		0	Source: Public
ISTOL (C) COUNTY 1.8 ENE BRISTOL [36.61, -82.17]			
	03/27/21 12:10 EST		0	Thunderstorm Wind (EG 52 kt)
	03/27/21 12:10 EST		0	Source: Broadcast Media
veral trees were blown down.				
COTT COUNTY 1.3 WSW BRUNO [36.62,	-82 451			
	03/27/21 19:42 EST		0	Hail (1.00 in)
	03/27/21 19:42 EST		0	Source: Public
addition to large hail, a few trees were blowr	down.			
-				
-	PLACE [36.66, -82.19]		0	Hail (1.00 in)
-	PLACE [36.66, -82.19] 03/28/21 01:35 EST		0	Hail (1.00 in) Source: Public
-	PLACE [36.66, -82.19]		0 0	Hail (1.00 in) Source: Public
ASHINGTON COUNTY 0.9 SW BURSON	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST			. ,
ASHINGTON COUNTY 0.9 SW BURSON	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST			. ,
ASHINGTON COUNTY 0.9 SW BURSON	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21]		0	Source: Public
ASHINGTON COUNTY 0.9 SW BURSON ASHINGTON COUNTY 1.5 SSW HASKEL	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21] 03/28/21 01:35 EST 03/28/21 01:35 EST		0	Source: Public Hail (1.00 in)
ASHINGTON COUNTY 0.9 SW BURSON ASHINGTON COUNTY 1.5 SSW HASKEL	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21] 03/28/21 01:35 EST 03/28/21 01:35 EST DN [36.72, -81.96]		0 0 0 0	Source: Public Hail (1.00 in) Source: Public
ASHINGTON COUNTY 0.9 SW BURSON ASHINGTON COUNTY 1.5 SSW HASKEL	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21] 03/28/21 01:35 EST 03/28/21 01:35 EST		0	Source: Public Hail (1.00 in)
ASHINGTON COUNTY 0.9 SW BURSON ASHINGTON COUNTY 1.5 SSW HASKEL	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21] 03/28/21 01:35 EST 03/28/21 01:35 EST DN [36.72, -81.96] 03/28/21 01:45 EST		0 0 0 0 0 0	Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)
ASHINGTON COUNTY 0.9 SW BURSON ASHINGTON COUNTY 1.5 SSW HASKEL ASHINGTON COUNTY 1.3 ENE ABINGDO	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21] 03/28/21 01:35 EST 03/28/21 01:35 EST DN [36.72, -81.96] 03/28/21 01:45 EST 03/28/21 01:45 EST		0 0 0 0 0 0	Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)
ASHINGTON COUNTY 0.9 SW BURSON ASHINGTON COUNTY 1.5 SSW HASKEL	PLACE [36.66, -82.19] 03/28/21 01:35 EST 03/28/21 01:35 EST L [36.63, -82.21] 03/28/21 01:35 EST 03/28/21 01:35 EST DN [36.72, -81.96] 03/28/21 01:45 EST 03/28/21 01:45 EST		0 0 0 0 0 0	Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)

LEE COUNTY --- 1.0 SE JONESVILLE [36.67, -83.09], 0.5 N JONESVILLE [36.69, -83.10], 2.0 NNE JONESVILLE [36.71, -83.09], 2.0 ENE JONESVILLE [36.69, -83.07]

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/28/21 03:53 EST	-	0	Flood (due to Heavy Rain)
	03/28/21 07:00 EST		0	Source: Public
treams out of their banks. Yards floodin	g. Water in a basement.			
EE COUNTY 4.0 W JONESVILLE [36	•	• • •	-	36.64, -83.05], 4.0 ENE PENNINGTON
GAP [36.77, -82.96], 3.0 NNE PENNING	ON GAP [36.79, -83.01], 4.0 NW PER 03/28/21 07:09 EST	NNINGTON GAP [3	6.79, -83.08] 0	Flash Flood (due to Heavy Rain)
	03/28/21 10:00 EST		0	Source: Public
looding of roadways caused vehicles to eing flooded in Pennington Gap. A 24 h				impassable. Reports of structures
VISE COUNTY 3.0 W STEPHENS [36 82.57], 6.0 SW STEPHENS [36.92, -82.6		.03, -82.57], 5.0 E \$	STEPHENS [36.98,	-82.51], 5.0 SSE STEPHENS [36.91,
	03/28/21 07:40 EST		0	Flash Flood (due to Heavy Rain)
	03/28/21 10:00 EST		0	Source: Broadcast Media
everal roadways were flooded and impa	assable around Wise.			
outhwest Virginia by late morning. The his stalled front was the focus of addi nto March 28.		-		
/IRGINIA. North				
/IRGINIA, North				
	/ CENTER [38.29, -79.75], 1.6 NW VA	ALLEY CENTER [3	8.28, -79.75], 1.2 N	W VALLEY CENTER [38.28, -79.74], 1.4
IIGHLAND COUNTY 1.8 NW VALLE		ALLEY CENTER [3	_	
IIGHLAND COUNTY 1.8 NW VALLE	03/01/21 06:00 EST	ALLEY CENTER [3	0	Flood (due to Heavy Rain)
IIGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74]	03/01/21 06:00 EST 03/01/21 08:00 EST	-	_	
HIGHLAND COUNTY 1.8 NW VALLEY	03/01/21 06:00 EST 03/01/21 08:00 EST	-	0	Flood (due to Heavy Rain)
HIGHLAND COUNTY 1.8 NW VALLEY NNW VALLEY CENTER [38.29, -79.74] Will Gap Rd. closed near the intersection	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to flo	boding.	0 0	Flood (due to Heavy Rain) Source: Emergency Manager
HGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74] /iill Gap Rd. closed near the intersection HGHLAND COUNTY 0.5 W PATNA [3	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to flo 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50]	boding.	0 0 PATNA [38.22, -79	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52],
HGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74] /iill Gap Rd. closed near the intersection HGHLAND COUNTY 0.5 W PATNA [3	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to flo 38.23, -79.53], 1.2 WSW PATNA [38.2	boding.	0 0	Flood (due to Heavy Rain) Source: Emergency Manager
HGHLAND COUNTY 1.8 NW VALLEY NW VALLEY CENTER [38.29, -79.74] /iill Gap Rd. closed near the intersection HGHLAND COUNTY 0.5 W PATNA [3 .8 SW LIBERTY [38.26, -79.49], 1.9 WS	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to flo 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST	boding. 22, -79.54], 1.1 SW	0 0 PATNA [38.22, -79 0	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain)
HIGHLAND COUNTY 1.8 NW VALLEY NNW VALLEY CENTER [38.29, -79.74] Mill Gap Rd. closed near the intersection HIGHLAND COUNTY 0.5 W PATNA [3 1.8 SW LIBERTY [38.26, -79.49], 1.9 WS	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to flo 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST	boding. 22, -79.54], 1.1 SW	0 0 PATNA [38.22, -79 0	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain)
VIRGINIA, North HIGHLAND COUNTY 1.8 NW VALLEY NNW VALLEY CENTER [38.29, -79.74] Mill Gap Rd. closed near the intersection HIGHLAND COUNTY 0.5 W PATNA [3 1.8 SW LIBERTY [38.26, -79.49], 1.9 WS Cowpasture River Rd. closed from the Ba Low pressure over the midwestern Unit enhanced by upslope flow and favorab This, along with partial melting of snow forecast area that continued into March	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to fic 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST ath County line to Southall Rd. due to ted States brought a warm front acri le upper jet dynamics, lead to an incor pack in the mountains, lead to som	boding. 22, -79.54], 1.1 SW flooding. oss the region Feb ch or two of rainfal	0 0 PATNA [38.22, -79 0 0 0 oruary 28th. Warm I in western portio	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area.
HIGHLAND COUNTY 1.8 NW VALLEY NW VALLEY CENTER [38.29, -79.74] Mill Gap Rd. closed near the intersection HIGHLAND COUNTY 0.5 W PATNA [3 8.8 SW LIBERTY [38.26, -79.49], 1.9 WS Cowpasture River Rd. closed from the Ba cow pressure over the midwestern Unit enhanced by upslope flow and favorab fhis, along with partial melting of snow forecast area that continued into March VA-Z025) AUGUSTA, (VA-Z026) ROCKI VA-Z031) CLARKE, (VA-Z036) NELSON VA-Z050) ORANGE, (VA-Z051) CULPER VA-Z057) KING GEORGE, (VA-Z501) No	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to fic 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST ath County line to Southall Rd. due to ted States brought a warm front acre le upper jet dynamics, lead to an inc rpack in the mountains, lead to som a 1st. NGHAM, (VA-Z027) SHENANDOAH, I, (VA-Z037) ALBEMARLE, (VA-Z038 PER, (VA-Z052) PRINCE WILLIAM, (V	boding. 22, -79.54], 1.1 SW flooding. coss the region Fet ch or two of rainfal e isolated flooding (VA-Z028) FREDE) GREENE, (VA-Z0 /A-Z053) FAIRFAX	0 0 PATNA [38.22, -79 0 0 0 oruary 28th. Warm I in western portio g across eastern w RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z055) STAFF	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area. restern portions of our
IIGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74] fill Gap Rd. closed near the intersection IIGHLAND COUNTY 0.5 W PATNA [3 .8 SW LIBERTY [38.26, -79.49], 1.9 WS cowpasture River Rd. closed from the Ba .0 pressure over the midwestern Unit nhanced by upslope flow and favorab 'his, along with partial melting of snow precast area that continued into March VA-Z025) AUGUSTA, (VA-Z026) ROCKI VA-Z031) CLARKE, (VA-Z036) NELSON VA-Z050) ORANGE, (VA-Z051) CULPER VA-Z057) KING GEORGE, (VA-Z051) N	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to fid 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST ath County line to Southall Rd. due to ted States brought a warm front acre le upper jet dynamics, lead to an inc rpack in the mountains, lead to som a 1st. NGHAM, (VA-Z027) SHENANDOAH, I, (VA-Z037) ALBEMARLE, (VA-Z038 PER, (VA-Z052) PRINCE WILLIAM, (V	boding. 22, -79.54], 1.1 SW flooding. coss the region Fet ch or two of rainfal e isolated flooding (VA-Z028) FREDE) GREENE, (VA-Z0 /A-Z053) FAIRFAX	0 0 PATNA [38.22, -79 0 0 0 oruary 28th. Warm I in western portio g across eastern w RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z055) STAFF	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area. restern portions of our AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, FORD, (VA-Z056) SPOTSYLVANIA,
IIGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74] fill Gap Rd. closed near the intersection IIGHLAND COUNTY 0.5 W PATNA [3 .8 SW LIBERTY [38.26, -79.49], 1.9 WS cowpasture River Rd. closed from the Ba .0 pressure over the midwestern Unit nhanced by upslope flow and favorab 'his, along with partial melting of snow precast area that continued into March VA-Z025) AUGUSTA, (VA-Z026) ROCKI VA-Z031) CLARKE, (VA-Z036) NELSON VA-Z050) ORANGE, (VA-Z051) CULPER VA-Z057) KING GEORGE, (VA-Z051) N	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to fid 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST ath County line to Southall Rd. due to ted States brought a warm front acro le upper jet dynamics, lead to an ind rpack in the mountains, lead to an ind rpack in the mountains, lead to som a 1st. NGHAM, (VA-Z027) SHENANDOAH, I, (VA-Z037) ALBEMARLE, (VA-Z038 PER, (VA-Z052) PRINCE WILLIAM, (V DRTHERN FAUQUIER, (VA-Z502) SC	boding. 22, -79.54], 1.1 SW flooding. coss the region Fet ch or two of rainfal e isolated flooding (VA-Z028) FREDE) GREENE, (VA-Z0 /A-Z053) FAIRFAX	0 0 PATNA [38.22, -79 0 0 0 oruary 28th. Warm I in western portio g across eastern w RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z055) STAFF ER, (VA-Z505) WE	Flood (due to Heavy Rain) Source: Emergency Manager .54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area. restern portions of our AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, FORD, (VA-Z056) SPOTSYLVANIA, STERN LOUDOUN, (VA-Z506) EASTERN
IIGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74] fill Gap Rd. closed near the intersection IIGHLAND COUNTY 0.5 W PATNA [3 .8 SW LIBERTY [38.26, -79.49], 1.9 WS cowpasture River Rd. closed from the Ba ow pressure over the midwestern Unit nhanced by upslope flow and favorab his, along with partial melting of snow precast area that continued into March (A-Z025) AUGUSTA, (VA-Z026) ROCKI (A-Z031) CLARKE, (VA-Z036) NELSON (A-Z050) ORANGE, (VA-Z051) CULPER (A-Z057) KING GEORGE, (VA-Z501) NG OUDOUN	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to fid 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 11:52 EST ath County line to Southall Rd. due to ted States brought a warm front acre le upper jet dynamics, lead to an inc ypack in the mountains, lead to som a 1st. NGHAM, (VA-Z027) SHENANDOAH, I, (VA-Z037) ALBEMARLE, (VA-Z038 PER, (VA-Z052) PRINCE WILLIAM, (V DRTHERN FAUQUIER, (VA-Z502) SC 03/24/21 20:00 EST 03/25/21 10:00 EST	flooding. flooding. css the region Fet ch or two of rainfal e isolated flooding (VA-Z028) FREDE) GREENE, (VA-Z0 (VA-Z053) FAIRFAX DUTHERN FAUQUI	0 0 PATNA [38.22, -79 0 0 0 0 0 0 0 0 0 0 8 8 8 8 8 8 9 8 9	Flood (due to Heavy Rain) Source: Emergency Manager 54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area. restern portions of our AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, CORD, (VA-Z056) SPOTSYLVANIA, STERN LOUDOUN, (VA-Z506) EASTERN Dense Fog
HGHLAND COUNTY 1.8 NW VALLEY NNW VALLEY CENTER [38.29, -79.74] Vill Gap Rd. closed near the intersection HGHLAND COUNTY 0.5 W PATNA [3 1.8 SW LIBERTY [38.26, -79.49], 1.9 WS Cowpasture River Rd. closed from the Ba cow pressure over the midwestern Unit enhanced by upslope flow and favorab Fhis, along with partial melting of snow forecast area that continued into March VA-Z025) AUGUSTA, (VA-Z026) ROCKI VA-Z031) CLARKE, (VA-Z036) NELSON VA-Z050) ORANGE, (VA-Z051) CULPER	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to for 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST ath County line to Southall Rd. due to ted States brought a warm front acre le upper jet dynamics, lead to an incorpack in the mountains, lead to an incorpack in the mountains, lead to som 1 st. NGHAM, (VA-Z027) SHENANDOAH, I, (VA-Z037) ALBEMARLE, (VA-Z038 PER, (VA-Z052) PRINCE WILLIAM, (V DRTHERN FAUQUIER, (VA-Z502) SC 03/24/21 20:00 EST 03/25/21 10:00 EST sture allowed areas of dense fog to for	flooding. flooding. css the region Fet ch or two of rainfal e isolated flooding (VA-Z028) FREDE) GREENE, (VA-Z0 (VA-Z053) FAIRFAX DUTHERN FAUQUI	0 0 PATNA [38.22, -79 0 0 0 0 0 0 0 0 0 0 8 8 8 8 8 8 9 8 9	Flood (due to Heavy Rain) Source: Emergency Manager 54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area. restern portions of our AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, CORD, (VA-Z056) SPOTSYLVANIA, STERN LOUDOUN, (VA-Z506) EASTERN Dense Fog
HIGHLAND COUNTY 1.8 NW VALLEY INW VALLEY CENTER [38.29, -79.74] /iII Gap Rd. closed near the intersection HIGHLAND COUNTY 0.5 W PATNA [3 .8 SW LIBERTY [38.26, -79.49], 1.9 WS Cowpasture River Rd. closed from the Ba cow pressure over the midwestern Unit enhanced by upslope flow and favorab This, along with partial melting of snow orecast area that continued into March VA-Z025) AUGUSTA, (VA-Z026) ROCKI VA-Z031) CLARKE, (VA-Z036) NELSON VA-Z050) ORANGE, (VA-Z051) CULPEF VA-Z057) KING GEORGE, (VA-Z501) No .OUDOUN	03/01/21 06:00 EST 03/01/21 08:00 EST with Lower Back Creek Rd. due to for 38.23, -79.53], 1.2 WSW PATNA [38.2 W LIBERTY [38.27, -79.50] 03/01/21 11:52 EST 03/01/21 13:52 EST ath County line to Southall Rd. due to ted States brought a warm front acre le upper jet dynamics, lead to an incorpack in the mountains, lead to an incorpack in the mountains, lead to som 1 st. NGHAM, (VA-Z027) SHENANDOAH, I, (VA-Z037) ALBEMARLE, (VA-Z038 PER, (VA-Z052) PRINCE WILLIAM, (V DRTHERN FAUQUIER, (VA-Z502) SC 03/24/21 20:00 EST 03/25/21 10:00 EST sture allowed areas of dense fog to for	flooding. flooding. css the region Fet ch or two of rainfal e isolated flooding (VA-Z028) FREDE) GREENE, (VA-Z0 (VA-Z053) FAIRFAX DUTHERN FAUQUI	0 0 PATNA [38.22, -79 0 0 0 0 0 0 0 0 0 0 8 8 8 8 8 8 9 8 9	Flood (due to Heavy Rain) Source: Emergency Manager 54], 0.2 SW PATNA [38.23, -79.52], Flood (due to Heavy Rain) Source: Department of Highways advection precipitation, ons of our forecast area. restern portions of our AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, CORD, (VA-Z056) SPOTSYLVANIA, STERN LOUDOUN, (VA-Z506) EASTERN Dense Fog

n Wind (EG 50 kt) urtment of Highways to up to
rtment of Highways
o up to
o up to
W PRATER [37.21,
Heavy Rain)
Call Center
1, -82.25], 0.3 NW
Heavy Rain)
Call Center
onet
72-hour total ending 8
P Observer
P Observer 72-hour rainfall amount ing on the 1st before
72-hour rainfall amount
72-hour rainfall amount ing on the 1st before 1.80], 1.0 E
72-hour rainfall amount ing on the 1st before 1.80], 1.0 E 31.81], 1.1 ESE
OI

Multiple days of rainfall, which was heavy at times, produced saturated soils across much of Tazewell County, especially across the headwaters of the Clinch River. During the early morning hours of March 1st, the cold front moved southward from the Ohio River

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Yalley, bringing the axis of heavy rain ac or the 24-hour period ending 8 am on th sufficient to push the Clinch River at Ric surrounding some buildings with water o	e 1st, and 2.5 to 3 inches for the 7 hlands nearly a foot above minor	2-hour period endin flood stage, causin	ng at 8 am on the g some flooding	1st. These amounts were to roads near the river and
AZEWELL COUNTY 3.0 NNE ASBER	RYS [37.06, -81.53]			
	03/18/21 17:52 EST		0	Hail (1.75 in)
	03/18/21 17:52 EST		0	Source: Broadcast Media
AZEWELL COUNTY 3.0 SSW TAZEW	/ELL [37.08, -81.54]			
	03/18/21 17:52 EST		0	Hail (1.00 in)
	03/18/21 17:52 EST		0	Source: Broadcast Media
A low pressure system moving along a v along and north of this boundary in sout damaging winds.	=			
GRAYSON COUNTY VOLNEY [36.62, -	81.38]			
	03/27/21 10:58 EST		0	Hail (1.25 in)
	03/27/21 10:58 EST		0	Source: Public
GRAYSON COUNTY 2.0 ESE ELK CRE	EEK [36.71, -81.15]			
	03/27/21 12:05 EST		0	Hail (1.75 in)
	03/27/21 12:05 EST		0	Source: Broadcast Media
GRAYSON COUNTY 3.0 NNE INDEPEN				
GRATSON COUNTY 3.0 NNE INDEPER	03/27/21 12:06 EST		0	Hail (1.00 in)
	03/27/21 12:06 EST		0	Source: Trained Spotter
	03/21/21 12:00 201		0	
GRAYSON COUNTY 4.0 SSW SPRING		VOOD [36.67, -81.08	-	
	03/27/21 12:06 EST		0	Hail (1.25 in)
	03/27/21 12:10 EST		0	Source: Trained Spotter
GRAYSON COUNTY 1.0 W FRIES [36.7	72, -80.99]			
	03/27/21 12:15 EST		0	Hail (1.00 in)
	03/27/21 12:15 EST		0	Source: Public
CARROLL COUNTY 0.7 S HILLTOWN	[36 72 -80 98]			
	03/27/21 12:18 EST		0	Hail (2.00 in)
	03/27/21 12:18 EST		0	Source: Public
CARROLL COUNTY 0.7 S CHESTNUT	YARD [36.72, -80.93] 03/27/21 12:20 EST		0	Hail (1.00 in)
	03/27/21 12:20 EST		0	Source: Broadcast Media
CARROLL COUNTY 3.0 ESE BYLLESE	3Y [36.76, -80.88] 03/27/21 12:29 EST		0	Hail (0.88 in)
	03/27/21 12:29 EST		0	Source: Trained Spotter
	US/21/21 12:29 EST		U	
CARROLL COUNTY HILLSVILLE [36.7				
	03/27/21 12:30 EST		1M	Hail (2.00 in)
	03/27/21 12:34 EST		0	Source: Public
Hail larger than the size of golf balls, cause due to the damage.	ed widespread damage around Hills	sville, including num	erous cars. Sever	al roofs in the area had to be repaired
CARROLL COUNTY 3.2 NNW EONA [3	36.77, -80.80]			
	03/27/21 12:31 EST		0	Hail (1.00 in)
	03/27/21 12:31 EST		0	Source: Public

0

Source: Public

03/27/21 12:31 EST

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
GALAX (C) COUNTY 3.0 ESE GALAX	[36.65, -80.87]				
	03/27/21 12:32 EST		0	Hail (1.50 in)	
	03/27/21 12:32 EST		0	Source: Public	
MYTH COUNTY 6.0 SW THOMAS BR	IDGE [36.71, -81.65]				
	03/27/21 12:40 EST		0.50K	Thunderstorm Wind (EG 50 kt)	
	03/27/21 12:40 EST		0	Source: Department of Highways	
tree was blown down by thunderstorm w	vinds on Mill Creek Road.				
MYTH COUNTY 3.5 SW TEAS [36.73,	-81.49]				
	03/27/21 12:47 EST		0.50K	Thunderstorm Wind (EG 50 kt)	
	03/27/21 12:47 EST		0	Source: Department of Highways	
tree was blown down by thunderstorm w	vinds on Comers Creek Road.				
LOYD COUNTY 2.0 ESE WILLIS [36.8	34, -80.45]				
	03/27/21 12:55 EST		5K	Hail (1.75 in)	
	03/27/21 12:55 EST		0	Source: Public	
Some cosmetic damage to roofing and ve	hicles was observed.				
LOYD COUNTY 1.0 SSW FLOYD [36.	91, -80.33]				
	03/27/21 13:07 EST		0	Hail (1.50 in)	
	03/27/21 13:07 EST		0	Source: Trained Spotter	
hunderstorms formed along and south reezing levels and dropped large hail. L VASHINGTON, Northeast	-	•		-	
NA-Z042) EAST SLOPES NORTHERN C			0		
	03/28/21 12:00 PST		0	Winter Storm	
	03/29/21 04:00 PST		0		
A powerful cold front moved across the pringing conditions prime for heavy sno pegan as temperatures dropped and roa risibility.	w at the Cascade Crest in the late a	fternoon and ove	rnight. Significan	t snow accumulations	

(WA-Z034) MOSES LAKE AREA				
	03/28/21 13:45 PST		80K	Strong Wind (MAX 46 kt)
	03/28/21 15:45 PST	2	0	
(WA-Z034) MOSES LAKE AREA, (WA	A-Z035) UPPER COLUMBIA BASIN			
	03/28/21 13:45 PST		80K	Dust Storm
	03/28/21 16:00 PST		0	
(WA-Z033) WASHINGTON PALOUSE	, (WA-Z035) UPPER COLUMBIA BASIN	, (WA-Z036) S	POKANE AREA	
	03/28/21 16:00 PST		0.25M	High Wind (MAX 52 kt)
	03/28/21 19:58 PST		0	

A passing cold front produced strong winds in eastern Washington on March 28th. Winds reached gusts of 50-65 mph. These powerful winds produced blowing dust in the dry Columbia Basin and damage due to downed trees in much of far eastern Washington. Blowing dust had significant impact on travel creating poor visibility on major interstates and highways. The strongest winds and damage occurred in the late afternoon and early evening which created hazardous roadways for the evening commute.

	Storm Data and Unusua			
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WASHINGTON, Northwes	st			
(WA-Z567) CASCADES OF WHA	ATCOM AND SKAGIT COUNTIES, (WA-Z568)	CASCADES OF S	NOHOMISH AND	KING COUNTIES
	03/28/21 12:00 PST		0	Heavy Snow
	03/29/21 00:00 PST		0	
A quick-hitting spring storm sy	stem brought heavy snow to the Cascades a	at the end of Marc	h.	
WASHINGTON, Southeas	st			
(WA-Z024) EASTERN COLUMB	IA RIVER GORGE, (WA-Z028) LOWER COLU	MBIA BASIN, (WA	-Z029) BLUE MOU	INTAIN FOOTHILLS, (WA-Z521)
(WA-Z024) EASTERN COLUMB SIMCOE HIGHLANDS	IA RIVER GORGE, (WA-Z028) LOWER COLU	IMBIA BASIN, (WA	-Z029) BLUE MOU	INTAIN FOOTHILLS, (WA-Z521)
, ,	IA RIVER GORGE, (WA-Z028) LOWER COLU 03/28/21 12:00 PST	IMBIA BASIN, (WA	0 0	NTAIN FOOTHILLS, (WA-Z521) High Wind (MAX 73 kt)
. ,		IMBIA BASIN, (WA	·	
SIMCOE HIGHLANDS	03/28/21 12:00 PST		0 0	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS	03/28/21 12:00 PST 03/29/21 02:00 PST	y, March 28th pro	0 0 duced gusty winds	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS A strong cold front and shortwa across much of the forecast are	03/28/21 12:00 PST 03/29/21 02:00 PST ave trough moving across the region Sunda	y, March 28th pro	0 0 duced gusty winds	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS A strong cold front and shortwa across much of the forecast are	03/28/21 12:00 PST 03/29/21 02:00 PST ave trough moving across the region Sunda ea. Winds were strong enough to cause pow	y, March 28th pro	0 0 duced gusty winds	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS A strong cold front and shortwa across much of the forecast are from blowing dust contributed	03/28/21 12:00 PST 03/29/21 02:00 PST ave trough moving across the region Sunda ea. Winds were strong enough to cause pow to a 7 car accident in Richland, WA.	y, March 28th pro	0 0 duced gusty winds	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS A strong cold front and shortwa across much of the forecast are	03/28/21 12:00 PST 03/29/21 02:00 PST ave trough moving across the region Sunda ea. Winds were strong enough to cause pow to a 7 car accident in Richland, WA.	y, March 28th pro	0 0 duced gusty winds	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS A strong cold front and shortwa across much of the forecast are from blowing dust contributed WASHINGTON, Southwe	03/28/21 12:00 PST 03/29/21 02:00 PST ave trough moving across the region Sunda ea. Winds were strong enough to cause pow to a 7 car accident in Richland, WA.	y, March 28th pro /er outages in por	0 0 duced gusty winds tions of Kennewic	High Wind (MAX 73 kt)
SIMCOE HIGHLANDS A strong cold front and shortwa across much of the forecast are from blowing dust contributed WASHINGTON, Southwe	03/28/21 12:00 PST 03/29/21 02:00 PST ave trough moving across the region Sunda ea. Winds were strong enough to cause pow to a 7 car accident in Richland, WA.	y, March 28th pro /er outages in por	0 0 duced gusty winds tions of Kennewic	High Wind (MAX 73 kt)

A tornado occurred in Ilwaco, Washington just north of the Port of Ilwaco Airport. The tornado began near the intersection of Redwing Way and Captain Gray Drive around 1904PST, tracked northeast across a housing subdivision, crossed the Wallacut River before dissipating near the intersection of Chinook Valley Road and U.S. Highway 101 around 1908PST. The tornado track was about one-third of a mile long and 60 yards wide. There was minor damage to trees, fences, windows, shingles, and other unsecured attachments to structures along the path (DI 2, DOD 2).

After an active day of low topped supercells over the coastal waters, one moved ashore producing a tornado in Ilwaco, Washington during the evening.



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

Damage to a residence in Ilwaco, WA. Photo credit NWS Portland.

MINERAL COUNTY 0.9 NNE REESES N PATTERSON CREEK [39.60, -78.73]	NILL [39.44, -78.84], 1.3 S CHAMPWOOD [3	9.43, -78.82], 1.5 E PAT	TERSON CREEK [39.57, -78.70], 1.8 N	
	03/01/21 00:00 EST	0	Flood (due to Heavy Rain)	
	03/01/21 15:22 EST	0	Source: River/Stream Gage	
until 3:22 PM EST on March 1st. The peak approaches several homes along the creek		ding was 10.07 feet at 3 erson Creek. Moderate t		
MORGAN COUNTY 3.2 NNE LARGENT	[39.52, -78.36], 3.2 NNE LARGENT [39.52,	-78.36], 2.8 NNE LARGE	ENT [39.51, -78.35], 0.3 SSE LARGENT	
[39.48, -78.38], 0.7 WSW LARGENT [39.48		0	Flood (due to Heavy Pain)	
	03/01/21 04:16 EST 03/02/21 02:10 EST	0 0	Flood (due to Heavy Rain) Source: River/Stream Gage	
-78.69], 0.7 NNE MILLESONS MILL [39.44,	NS MILL [39.42, -78.68], 0.9 SSW MILLESON , -78.68], 1.9 ESE MILLESON [39.46, -78.65]			
-78.69], 0.7 NNE MILLESONS MILL [39.44,				
-78.69], 0.7 NNE MILLESONS MILL [39.44, -78.64], 1.6 W POINTS [39.43, -78.65]	, -78.68], 1.9 ESE MILLESON [39.46, -78.65] 03/01/21 09:26 EST 03/01/21 22:15 EST	, 2.0 ESE MILLESON [3 0 0	9.46, -78.64], 1.6 NNW POINTS [39.45, Flood (due to Heavy Rain) Source: River/Stream Gage	
-78.69], 0.7 NNE MILLESONS MILL [39.44, -78.64], 1.6 W POINTS [39.43, -78.65] The stream gauge on the South Branch Po feet on March 1st at 1:30 PM EST. At 15 fe significant portion of meadowlands near the JEFFERSON COUNTY 0.4 ENE SHEPH	, -78.68], 1.9 ESE MILLESON [39.46, -78.65] 03/01/21 09:26 EST 03/01/21 22:15 EST tomac River near Springfield, WV reached fi ret, Milleson Mill Road (County Route 28/5) a e river. The boat launch ramp on the upstreat ERDSTOWN [39.43, -77.79], 2.0 NNE MOLE BOLIVAR [39.33, -77.77] 03/01/21 17:26 EST	, 2.0 ESE MILLESON [3 0 0 ood stage during the spo and Clarence Taylor Roa m right abutment of the R XRDS [39.43, -77.76], 0	9.46, -78.64], 1.6 NNW POINTS [39.45, Flood (due to Heavy Rain) Source: River/Stream Gage ecified timeframe, reaching a crest of 15.34 ad (Route 3/7) begin to flood. Water covers a bridge also floods. , 2.0 E MOLER XRDS [39.39, -77.73], 1.1 SE Flood (due to Heavy Rain)	
-78.69], 0.7 NNE MILLESONS MILL [39.44, -78.64], 1.6 W POINTS [39.43, -78.65] The stream gauge on the South Branch Po feet on March 1st at 1:30 PM EST. At 15 fe significant portion of meadowlands near the JEFFERSON COUNTY 0.4 ENE SHEPH	, -78.68], 1.9 ESE MILLESON [39.46, -78.65] 03/01/21 09:26 EST 03/01/21 22:15 EST tomac River near Springfield, WV reached fi tet, Milleson Mill Road (County Route 28/5) a e river. The boat launch ramp on the upstrea ERDSTOWN [39.43, -77.79], 2.0 NNE MOLE BOLIVAR [39.33, -77.77]	, 2.0 ESE MILLESON [3 0 0 ood stage during the spo and Clarence Taylor Roa m right abutment of the R XRDS [39.43, -77.76],	9.46, -78.64], 1.6 NNW POINTS [39.45, Flood (due to Heavy Rain) Source: River/Stream Gage ecified timeframe, reaching a crest of 15.34 ad (Route 3/7) begin to flood. Water covers a bridge also floods. , 2.0 E MOLER XRDS [39.39, -77.73], 1.1 SE	
-78.69], 0.7 NNE MILLESONS MILL [39.44, -78.64], 1.6 W POINTS [39.43, -78.65] The stream gauge on the South Branch Po feet on March 1st at 1:30 PM EST. At 15 fe significant portion of meadowlands near the JEFFERSON COUNTY 0.4 ENE SHEPH HARPERS FERRY [39.32, -77.71], 1.1 NW The stream gauge on the Potomac River ne 5:15 AM EDTon March 2nd. At 16ft, water g flooding along the Potomac between Shepi Low pressure over the midwestern United enhanced by upslope flow and favorable This, along with partial melting of snowpa	, -78.68], 1.9 ESE MILLESON [39.46, -78.65] 03/01/21 09:26 EST 03/01/21 22:15 EST tomac River near Springfield, WV reached fi tet, Milleson Mill Road (County Route 28/5) a e river. The boat launch ramp on the upstreat ERDSTOWN [39.43, -77.79], 2.0 NNE MOLE BOLIVAR [39.33, -77.77] 03/01/21 17:26 EST 03/03/21 00:15 EST	, 2.0 ESE MILLESON [3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.46, -78.64], 1.6 NNW POINTS [39.45, Flood (due to Heavy Rain) Source: River/Stream Gage ecified timeframe, reaching a crest of 15.34 ad (Route 3/7) begin to flood. Water covers a bridge also floods. 7.0 E MOLER XRDS [39.39, -77.73], 1.1 SE Flood (due to Heavy Rain) Source: River/Stream Gage I timeframe, reaching a crest of 17.65 feet at River. Additionally, there is significant Arm advection precipitation, ortions of our forecast area.	
-78.69], 0.7 NNE MILLESONS MILL [39.44, -78.64], 1.6 W POINTS [39.43, -78.65] The stream gauge on the South Branch Po feet on March 1st at 1:30 PM EST. At 15 fe significant portion of meadowlands near the JEFFERSON COUNTY 0.4 ENE SHEPH HARPERS FERRY [39.32, -77.71], 1.1 NW The stream gauge on the Potomac River ne 5:15 AM EDTon March 2nd. At 16ft, water of flooding along the Potomac between Shepi Low pressure over the midwestern United enhanced by upslope flow and favorable This, along with partial melting of snowpa forecast area that continued into March 1 (WV-Z050) HAMPSHIRE, (WV-Z051) MORC	A -78.68], 1.9 ESE MILLESON [39.46, -78.65] 03/01/21 09:26 EST 03/01/21 22:15 EST tomac River near Springfield, WV reached fi et, Milleson Mill Road (County Route 28/5) a e river. The boat launch ramp on the upstread ERDSTOWN [39.43, -77.79], 2.0 NNE MOLE BOLIVAR [39.33, -77.77] 03/01/21 17:26 EST 03/03/21 00:15 EST ear Shepherdstown, WV rose above flood st goes over the banks of the Potomac near the herdstown and Harpers Ferry, and along the d States brought a warm front across the r upper jet dynamics, lead to an inch or two ack in the mountains, lead to some isolate st. River flooding continued over the next	, 2.0 ESE MILLESON [3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	 9.46, -78.64], 1.6 NNW POINTS [39.45, Flood (due to Heavy Rain) Source: River/Stream Gage ecified timeframe, reaching a crest of 15.34 ad (Route 3/7) begin to flood. Water covers a bridge also floods. 7.0 E MOLER XRDS [39.39, -77.73], 1.1 SE Flood (due to Heavy Rain) Source: River/Stream Gage timeframe, reaching a crest of 17.65 feet at River. Additionally, there is significant Additionally, there is significant Arm advection precipitation, nortions of our forecast area. 	
-78.69], 0.7 NNE MILLESONS MILL [39.44, -78.64], 1.6 W POINTS [39.43, -78.65] The stream gauge on the South Branch Po feet on March 1st at 1:30 PM EST. At 15 fe significant portion of meadowlands near the JEFFERSON COUNTY 0.4 ENE SHEPH HARPERS FERRY [39.32, -77.71], 1.1 NW The stream gauge on the Potomac River ne 5:15 AM EDTon March 2nd. At 16ft, water of flooding along the Potomac between Shepi Low pressure over the midwestern United enhanced by upslope flow and favorable This, along with partial melting of snowpa forecast area that continued into March 1	A -78.68], 1.9 ESE MILLESON [39.46, -78.65] 03/01/21 09:26 EST 03/01/21 22:15 EST tomac River near Springfield, WV reached fi et, Milleson Mill Road (County Route 28/5) a e river. The boat launch ramp on the upstread ERDSTOWN [39.43, -77.79], 2.0 NNE MOLE BOLIVAR [39.33, -77.77] 03/01/21 17:26 EST 03/03/21 00:15 EST ear Shepherdstown, WV rose above flood st goes over the banks of the Potomac near the herdstown and Harpers Ferry, and along the d States brought a warm front across the r upper jet dynamics, lead to an inch or two ack in the mountains, lead to some isolate st. River flooding continued over the next	, 2.0 ESE MILLESON [3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	 9.46, -78.64], 1.6 NNW POINTS [39.45, Flood (due to Heavy Rain) Source: River/Stream Gage ecified timeframe, reaching a crest of 15.34 ad (Route 3/7) begin to flood. Water covers a bridge also floods. 7.0 E MOLER XRDS [39.39, -77.73], 1.1 SE Flood (due to Heavy Rain) Source: River/Stream Gage timeframe, reaching a crest of 17.65 feet at River. Additionally, there is significant Additionally, there is significant Arm advection precipitation, nortions of our forecast area. 	

(WV-Z501) WESTERN GRANT, (WV-Z502) EASTERN GRANT, (WV-Z503) WESTERN MINERAL, (WV-Z504) EASTERN MINERAL

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/26/21 01:00 EST		0	High Wind (MAX 50 kt)
	03/26/21 13:00 EST		0	

A powerful storm and cold front resulting in strong damaging winds across the area. Peak winds maxed out at 58 mph at Grantsville 5 W at 10:14 EST 3/26.

MARION COUNTY 0.5 W DEEP VLY [39.52	2, -80.39] 03/18/21 16:51 EST	0	Hail (0.88 in)
	03/18/21 16:51 EST	0	Source: Broadcast Media
roadcast Media reported hail slightly less that	an a quarter.		
MARION COUNTY 0.7 S MONONGAH [39.	4680.221		
· ·	03/18/21 17:00 EST	0	Hail (1.00 in)
	03/18/21 17:00 EST	0	Source: Broadcast Media
Broadcast media reported quarter size hail.			
Fhunderstorms were able to form in the war			dvantage of modest
nstability and shear. A couple of the storm	s managed to produce nickel to quarter	-sized hail.	
WV-Z001) HANCOCK, (WV-Z512) EASTERN	PRESTON		
	03/26/21 03:00 EST	7K	High Wind (MAX 50 kt)
	03/26/21 13:00 EST	0	
The brunt of the wind remained to the north vas shifted off of its foundation in Hancock	of West Virginia, although a few reports	rs into the early afternoo	
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast	of West Virginia, although a few reports County.	s of tree damage were no	
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW	s of tree damage were no BLUFF [37.90, -80.65], (oted, and a mobile home 0.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E	of West Virginia, although a few reports County.	s of tree damage were no	oted, and a mobile home
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E N MEADOW BLUFF [37.91, -80.65] Otter Creek was observed rising out of its ban	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST	s of tree damage were no BLUFF [37.90, -80.65], (0 0	0.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E N MEADOW BLUFF [37.91, -80.65] Otter Creek was observed rising out of its ban the flood waters receded, with no reports of da GREENBRIER COUNTY 1.8 NNE SUE [37.	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST 03/01/21 07:00 EST oks after several hours of prolonged rainfa amage. .97, -80.20], 1.8 NNE SUE [37.97, -80.20], .20]	s of tree damage were no BLUFF [37.90, -80.65], (0 0 II, resulting in flooding ac 1.8 NNE SUE [37.97, -80	D.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center ross Miller Road. The road reopened once
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E N MEADOW BLUFF [37.91, -80.65] Otter Creek was observed rising out of its ban the flood waters receded, with no reports of da GREENBRIER COUNTY 1.8 NNE SUE [37.	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST nks after several hours of prolonged rainfa amage. 97, -80.20], 1.8 NNE SUE [37.97, -80.20], .20] 03/01/21 00:00 EST	s of tree damage were no BLUFF [37.90, -80.65], 0 0 0 II, resulting in flooding ac 1.8 NNE SUE [37.97, -80 15K	Deted, and a mobile home D.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center ross Miller Road. The road reopened once D.20], 1.8 NNE SUE [37.97, -80.20], 1.8 NNE Flood (due to Heavy Rain)
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E N MEADOW BLUFF [37.91, -80.65] Otter Creek was observed rising out of its ban the flood waters receded, with no reports of da GREENBRIER COUNTY 1.8 NNE SUE [37.	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST 03/01/21 07:00 EST hks after several hours of prolonged rainfa amage. 97, -80.20], 1.8 NNE SUE [37.97, -80.20], .20]	s of tree damage were no BLUFF [37.90, -80.65], (0 0 II, resulting in flooding ac 1.8 NNE SUE [37.97, -80	D.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center ross Miller Road. The road reopened once
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E N MEADOW BLUFF [37.91, -80.65] Otter Creek was observed rising out of its ban the flood waters receded, with no reports of da GREENBRIER COUNTY 1.8 NNE SUE [37. SUE [37.97, -80.21], 1.8 NNE SUE [37.97, -80.	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST hks after several hours of prolonged rainfa amage. 97, -80.20], 1.8 NNE SUE [37.97, -80.20], .20] 03/01/21 00:00 EST 03/01/21 09:00 EST	s of tree damage were no BLUFF [37.90, -80.65], 0 0 0 II, resulting in flooding ac 1.8 NNE SUE [37.97, -80 15K 0	D.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center ross Miller Road. The road reopened once D.20], 1.8 NNE SUE [37.97, -80.20], 1.8 NNE Flood (due to Heavy Rain) Source: 911 Call Center
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST nks after several hours of prolonged rainfa amage. 97, -80.20], 1.8 NNE SUE [37.97, -80.20], .20] 03/01/21 00:00 EST 03/01/21 09:00 EST (Creek to rise out of its banks and flood at HILL [38.02, -80.68]	s of tree damage were no BLUFF [37.90, -80.65], 0 0 0 II, resulting in flooding ac 1.8 NNE SUE [37.97, -80 15K 0 cross Slab Camp Road. I	D.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center ross Miller Road. The road reopened once D.20], 1.8 NNE SUE [37.97, -80.20], 1.8 NNE Flood (due to Heavy Rain) Source: 911 Call Center Portions of the road were damaged by the
The brunt of the wind remained to the north was shifted off of its foundation in Hancock WEST VIRGINIA, Southeast GREENBRIER COUNTY 0.4 N MEADOW E N MEADOW BLUFF [37.91, -80.65] Otter Creek was observed rising out of its ban the flood waters receded, with no reports of da GREENBRIER COUNTY 1.8 NNE SUE [37. SUE [37.97, -80.21], 1.8 NNE SUE [37.97, -80. Runoff from heavy rainfall caused Lick Hollow flooding and required repairs.	of West Virginia, although a few reports County. BLUFF [37.91, -80.65], 0.3 NNE MEADOW 03/01/21 00:00 EST 03/01/21 07:00 EST nks after several hours of prolonged rainfa amage. 97, -80.20], 1.8 NNE SUE [37.97, -80.20], .20] 03/01/21 00:00 EST 03/01/21 09:00 EST 03/01/21 09:00 EST	s of tree damage were no BLUFF [37.90, -80.65], 0 0 0 II, resulting in flooding ac 1.8 NNE SUE [37.97, -80 15K 0	D.4 NNE MEADOW BLUFF [37.91, -80.65], 0.6 Flood (due to Heavy Rain) Source: 911 Call Center ross Miller Road. The road reopened once D.20], 1.8 NNE SUE [37.97, -80.20], 1.8 NNE Flood (due to Heavy Rain) Source: 911 Call Center

The Cooperative Weather Observer at Rupert 4N observed a 24-hour rainfall total, ending 12Z (7 am EST) on March 1st, of 2.30 inches. The 72-hour, storm total rainfall amount, also ending 12Z (7 am EST) on March 1st, was 3.35 inches.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MERCER COUNTY 0.6 SSW LILLY (• / •			
	03/01/21 00:00 EST		0	Heavy Rain
	03/01/21 08:00 EST		0	Source: Mesonet
A local mesonet weather station (KWVF otal rainfall amount for this station, end	,	between 9 pm on	February 28th and	8 am on March 1st. The 72-hour storm
GREENBRIER COUNTY 0.8 SSW CH -80.72], 0.8 NW HINES [37.99, -80.73], (=	
	03/02/21 15:00 EST		0	Source: 911 Call Center
leaning reopen the road. Multiple hom egree, if any, that water entered the ho	passible in several spots between the c es along the river between these points omes. This gauge does not currently ha	s were observed s ave a rating curve.	urrounded by flood	
81.10]			-	
	03/01/21 07:00 EST		0	Flood (due to Heavy Rain)
	03/01/21 10:30 EST		0	Source: 911 Call Center
of Ronceverte. The floor of the concess several loads of gravel and dirt were ne of entering the lowest level of homes ald entering any homes. Water covered the Road (left bank), but no damage was re	sion stand at the park was destroyed. R eded to fill a hole next to the amphithea ong Monroe Avenue upstream of the ga e roads and entered the yards of homes ported in these locations either. There	tepairs were also a ter formed by the auge (would be are s downstream of the is no defined level	necessary to a railin flooding. Flood wa bund 19.0 ft), thoug ne park on both Mo I for moderate flood	nroe Avenue (right bank) and River
GREENBRIER COUNTY 0.2 SE EAS ENE EAST RAINELLE [37.97, -80.76], 0 -80.77], 0.1 SSE EAST RAINELLE [37.9	0.6 NE EAST RAINELLE [37.98, -80.76]	-		• • •
	03/01/21 08:40 EST		1K	Flood (due to Heavy Rain)
	03/01/21 18:35 EST		0	Source: Local Official
Rainelle reported that there was little da water. Kanawha Avenue was also close Creek. The mayor reported that there w necessary. The gauge was installed du	mage caused by the flooding, with som ed due to flooding for a short time. The vas little damage and that any city expe ring September 2019, so has a short op	ne side streets off Rainelle City Par enses would be rel perational history.	of Horton Avenue a k was covered with ated to cleanup of	e several inches of water from Sewell debris. No evacuations were
GREENBRIER COUNTY 0.8 WNW A [37.73, -80.68], 2.1 SSW ALDERSON [3 -80.66]			-	2SON [37.73, -80.68], 1.5 W ALDERSON 3, -80.67], 0.8 W ALDERSON [37.73,
	03/01/21 09:15 EST		18.56K	Flood (due to Heavy Rain)

03/01/21 09:15 EST	18.56K	Flood (due to Heavy Rain)
03/02/21 05:05 EST	0	Source: Emergency Manager

The Greenbrier River at Alderson (ALDV2) crested at the moderate flood stage of 17.53 feet (52,600 cfs) at 8:15 pm EST on March 1st. This crest ranked between a 5- and 10-year average return interval per USGS StreamStats, and is the 11th highest crest for this gauge since 1960. Flooding within this stretch of the Greenbrier River caused Highway 3/12 to be covered by several feet of water and impassible at multiple locations downstream from the gauge between Alderson and Talcott. It did not appear much flooding occurred within the town of Alderson itself and no buildings were reported to be impacted. All damage was confined to the professional removal of fallen trees blocking stream channels within the area and other related repairs.

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

SUMMERS COUNTY --- 1.6 WSW HILLDALE [37.64, -80.81], 1.6 WSW HILLDALE [37.64, -80.81], 1.7 WSW HILLDALE [37.64, -80.81], 1.7 SW HILLDALE [37.63, -80.80], 1.7 SW HILLDALE [37.63, -80.80], 1.7 SW HILLDALE [37.64, -80.80], 1.4 WSW HILLDALE [37.64, -80.80], -80.80], -80.80]

03/01/21 17:30 EST	0	Flood (due to Heavy Rain)
03/02/21 06:20 EST	0	Source: NWS Storm Survey

The Greenbrier River at Hilldale (HLLW2) crested at the minor flood stage of 21.38 feet (56,200 cfs) at 1:00 am EST on March 2nd. This crest ranked just under a 10-year average return interval per USGS StreamStats, and is the 9th highest crest for this gauge since 1936. Portions of Highway 12 were observed flooded within a quarter mile upstream from the gauge. Multiple homes along the right bank just downstream of the gauge were surrounded by water, but are elevated/on stilts. Flooded was limited to areas below the living space of these homes.

Multiple waves of low pressure passing along a cold front approaching from near the Ohio River resulted in several rounds of prolonged and, at times, heavy rain across northern and western portions of Greenbrier County. In the 72-hour period ending 7 am on March 1st, the northwestern half of the county had received between 2.5 to locally 4 inches of rainfall from shower and thunderstorm activity. Snow pack prior to the arrival of the rainfall was confined to the highest elevations of the western half of the county, where 2 to locally 4 inches was on the ground. Portions of Pocahontas County to the north, where the upstream reaches of the Greenbrier River are located, had up to 9 inches of snow pack. Nearly all remaining snow in both counties melted with this rainfall, contributing to the runoff entering the local rivers by the morning of the 1st, when widespread minor to moderate river flooding occurred. On March 3rd, Gov. Jim Justice included Greenbrier County among eighteen total West Virginia counties in a declared State of Emergency due of the flood damage. Heavy rain moved south during the early hours of the 1st, impacting Mercer County with more localized flooding that caused a road closure.

SUMMERS COUNTY 1.0 NNE JUMPING BRANCH [37.66, -80.97]			
03/18/21 18:30 EST	0	Hail (0.88 in)	
03/18/21 18:30 EST	0	Source: Post Office	
MONROE COUNTY 1.0 WNW UNION [37.59, -80.55]			
03/18/21 19:30 EST	0	Hail (1.00 in)	
03/18/21 19:30 EST	0	Source: Law Enforcement	

Hail accumulated on the ground such that it was several inches deep.

A low pressure system moving along a warm front lifting north into northern North Carolina, helped sparked isolated thunderstorms along and north of this boundary in Virginia and Southeast West Virginia. One of these storms turned severe, producing localized large hail in Monroe County.

WEST VIRGINIA, West

	90], 1.4 ESE KALAMAZOO [39.14, -79.90] 03/01/21 00:00 EST	8K	Flood (due to Heavy Rain)
	03/02/21 12:45 EST	0	Source: Emergency Manager
High water impacted River Road Buckhannon River in the Volga	along the Tygart River from the town of Junior to Belir area.	ngton as well as Buckhar	non River Road and Acorn Lane along the
Buckhannon River in the Volga a	irea.		, and the second s
Buckhannon River in the Volga a	6 ,6		, and the second s

 03/01/21 00:00 EST
 6K
 Flood (due to Heavy Rain)

 03/02/21 12:45 EST
 0
 Source: Public

The Boone County fairgrounds and baseball fields were flooded due to the Little Coal River rising out of its banks. A little while later in the afternoon of the 1st, Camp Creek rose out of its banks and flooded Camp Creek Road.

CLAY COUNTY 0.2 NE QUEEN SHOAL WALLBACK [38.55, -81,14]	S [38.47, -81.28], 0.5 WSW BICKMORE [38.	38, -81.13], 1.7 NE CRESS	MONT [38.47, -80.96], 1.5 SSW
	03/01/21 00:00 EST	25K	Flood (due to Heavy Rain)
	03/02/21 12:45 EST	0	Source: Utility Company

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

The Clay Roane public service district experienced widespread flooding which caused the water plant to begin to fail. Technicians could not access the pumps due to the flooding and had to wait to refill their tanks until the waters receded. It would take until the 2nd before technicians could reach the tanks and repair these issues.

Both lanes of Procious Maysel Road were covered in high water with one lane becoming impassable. A water rescue was conducted on Hartland Road after a person drove their vehicle into high water.

JACKSON COUNTY 0.6 SSW LOOP [38.56, -81.64], 1.0 S LOOP [38.56, -81.63], 1.0 SSW ROMANCE [38.57, -81.61], 0.8 WSW ROMANCE [38.57, -81.61]				
• • •	03/01/21 00:00 EST	4K	Flood (due to Heavy Rain)	
	03/02/21 10:20 EST	0	Source: Emergency Manager	

Middle Fork Road was flooded during the time that the adjacent creeks rose out of their banks.

KANAWHA COUNTY 1.2 SSE HANDLEY [38.17, -81.36], 4.0 WSW SPROUL [38.22, -81.86], 2.2 NW LOWER FALLS [38.39, -81.87], 2.2 NNW			
SISSONVILLE [38.56, -81.65], 1.8 N BARREN CREEK [38.51, -81.28]			
03/01/21 00:00 EST	50K	Flood (due to Heavy Rain)	
03/02/21 12:45 EST	0	Source: Public	

Flooding occurred at multiple times during this event around Kanawha County. At midnight, Rocky Fork Road in Cross Lanes became impassable due to high water, East Dupont Avenue in Shrewsbury became flooded, and Kanawha Avenue in Clendenin also became impassable.

Around daybreak more impassable roads transpired due to flooding. These included US-119 and Spencer Road in Clendenin due to Little Sandy Creek rising out of its banks, and Dry Branch Road in Coal Fork. Several homes in the town of Chesapeake began to flood due to a blocked culvert.

In the afternoon on the 1st, additional rainfall contributed to continued flooding in the county. Several homes along James Drive near Sissonville flooded as Pocatalico Creek rose out of its banks. In Clendenin, a portion of 1st Avenue flooded due to the Elk River rising. The South Charleston Community Center was closed for several weeks after this event to clean up the facility after around 6 feet of water entered the building.

TYLER COUNTY 2.1 SE MIDDLEBOURNE [39.4	8, -80.87], 1.8 SE MIDDLEBOURNE [39.48, -80.	87], 1.9 WNW FRE	W [39.48, -80.86], 1.9 WNW FREW
[39.48, -80.86]			
	03/01/21 00:00 EST	2K	Flood (due to Heavy Rain)
	03/02/21 01:25 EST	0	Source: River/Stream Gage

At Middle Island Creek in Middlebourne, the creek rose above its 16 foot bankfull level before the start of the new month. The creek crested at 17.94 feet early in the evening on March 1st and returned to its banks just after midnight on the 2nd. Low and poor drainage areas along the creek and tributaries flooded while Middle Island Creek was out of its banks.

RANDOLPH COUNTY --- 16.9 S FORD GAGE [38.73, -79.97], 16.9 S GAGE [38.73, -79.94], 15.6 S TIGHEVILLE [38.74, -79.93], 15.5 S FORD GAGE [38.75, -79.96]

03/01/21 01:10 EST	ЗК	Flood (due to Heavy Rain)
03/01/21 23:50 EST	0	Source: River/Stream Gage

The Tygart Valley River at Mill Creek rose out of its 11 foot bankfull level an hour after midnight on March 1st, crested at 12.69 feet later that morning, then returned to its banks just before midnight that night. Minor flooding occurred along County Route 39 during the time the river was above its banks.

TYLER COUNTY 0.7 NNW LITTLE [39.48, -81.01], 1.0 NNE LITTLE [39.48, -80.99], 0.6 E LITTLE [39.47, -80.99], 0.4 W LITTLE [39.47, -81.01]				
03/01/2	1 01:49 EST	2K	Flood (due to Heavy Rain)	
03/02/2	1 05:53 EST	0	Source: River/Stream Gage	

Middle Island Creek at Little rose above its 14 foot bankfull level just after midnight on the 1st. In the early afternoon the creek crested at 16.69 feet before returning to its banks just before daybreak on March 2nd. Low lying fields near the creek as well as Stewarts Run Road flooded.

POCAHONTAS COUNTY 2.5 W FORK [38.36, -80.14]	NW BUCKEYE [38.19, -80.17], 0.3 S MINNEHAHA SP(GS [38.17, -79.98], 1.3 SE	DUNMORE [38.34, -79.86], 4.2 S SLATY
1 Olar [00.00, -00.14]	03/01/21 02:00 EST	25K	Flood (due to Heavy Rain)
	03/02/21 06:00 EST	0	Source: Emergency Manager

The town of Marlinton was evacuated due to the Greenbrier River rising above its banks and spilling into residential roadways and homes. This impacted residents along First Avenue through Fifth Avenue, as well as Eighth and Ninth Streets. Local citizens in Greenview also evacuated along the Spruce River as high water rose into their homes. Napps Creek also flooded between Marlinton and Huntersville. WV Route 39 was closed due to high water.

POCAHONTAS COUNTY --- 1.9 NNW HUNTERSVILLE [38.21, -80.03], 1.4 NW HUNTERSVILLE [38.19, -80.04], 0.6 E HUNTERSVILLE [38.18, -80.01], 2.1 NNW MINNEHAHA SPGS [38.20, -79.99], 2.3 NNE HUNTERSVILLE [38.21, -80.01]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/01/21 02:43 EST		4K	Flood (due to Heavy Rain)
	03/01/21 14:00 EST		0	Source: River/Stream Gage

Knapps Creek at Huntersville rose above its 9 foot bankfull level just after midnight on the 1st and remained out of its banks until the early afternoon. The creek crested at 10.39 feet just after sunrise. While out of its banks, farmland, fields, and out buildings next to Knapp Creek and Browns Creek flooded.

LINCOLN COUNTY 1.2 SW SWEETLAND [38.26	, -82.04], 1.0 SSW SWEETLAND [38.26, -82.04]	, 1.3 S SWEETLAI	ND [38.25, -82.03], 1.7 SSW
SWEETLAND [38.25, -82.04]			
	03/01/21 03:00 EST	1K	Flood (due to Heavy Rain)
	03/01/21 16:53 EST	0	Source: River/Stream Gage

The Mud River near Griffithsville rose above its 12 foot bankfull level very early on the morning of March 1st. Before returning to its banks that afternoon, the river crested at 13.33 feet just after sunrise. Surrounding fields and low lying areas along the Middle Fork Mud River both upstream and downstream were flooded during the time it was above its banks.

WEBSTER COUNTY 0.6 E DONALDSON [3	3.38, -80.49], 0.6 WSW DYER [38.38	3, -80.48], 0.4 WSW DYER [38.38, -	80.48], 0.2 NW DYER [38.38, -80.47],
0.8 WNW DYER [38.39, -80.48]			
	03/01/21 03:34 EST	4K	Flood (due to Heavy Rain)

0

Source: River/Stream Gage

03/01/21 13:06 EST

Williams River at Dyer rose above its 10.5 bankfull level early in the morning on March 1st. The river crested at 13.92 feet right before sunrise and returned to its banks during the early afternoon that day. Several sections of Williams River Road and Forest Service Roads along the river as well as low lying bridges became impassable due to the flooded roadways. Several campgrounds and camps in close quarters to the river also flooded.

CABELL COUNTY 2.8 NNE BAL [38.40, -82.11]	L GAP [38.39, -82.12], 2.5 NNE BALL GAP [38.38, -8	2.12], 2.7 NNE BALL GA	AP [38.39, -82.11], 2.6 SSE MILTON
[00.40, -02.11]	03/01/21 03:52 EST	12K	Flood (due to Heavy Rain)
	03/02/21 17:27 EST	0	Source: River/Stream Gage

Early in the morning on March 1st, the Mud River above the town of Milton rose above its 19 foot bankfull level. The river crested at 24.93 feet late that night then receded back into its banks during the late afternoon hours of March 2nd. While the river was above its banks, moderate flooding was noted at homes and businesses adjacent to the Mud River. West Mud River Road was also impassable due to high water clogging the roadway.

WYOMING COUNTY 0.6 ESE NORTH SPG [37.55, -81.82], 3.4 N CRANY [37.78, -81.52], 1.3 SSE IROQUOIS [37.55, -81.32], 2.7 ESE BASIN [37.51, 81.32], 2.0 S MICA LAH [37.44, 94.23]			
-81.26], 2.0 S MICAJAH [37.44, -81.33] 03/01/21 04:00 EST	10K	Flood (due to Heavy Rain)	
03/02/21 06:00 EST	0	Source: Emergency Manager	

Little Huff Creek left its banks before dawn which blocked the intersection of US Route 52 and State Route 97. Elsewhere in the county, Indian Creek left its banks and blocked County Road 12/4 due to high water. In Matheny, Coon Branch Road and County Route 94/4 became impassable due to Laurel Creek rising out of its banks. Clear Fork Creek rose out of its banks and spilled onto County Route 971 in the towns of Lynco and Clear Fork.

	[37.83, -81.03], 1.5 NW LAUREL CREEK [37.86, -8	1.02], 0.5 ESE BROWN	WOOD [37.87, -80.96], 1.2 SSE BACKUS
[37.83, -80.97]	03/01/21 04:04 EST	10K	Flood (due to Heavy Rain)
	03/01/21 20:10 EST	0	Source: River/Stream Gage

Island Creek near Omar, which feeds into the Guyandotte River, rose above its 10 foot bankfull level before dawn on March 1st. The creek crested at 14.53 around mid-morning before returning to its banks that evening.

While the creek was above its banks, a local school near the waterbed began to see flooding issues, especially within the portable trailers located behind the school. Several low spots and poor drainage areas along Island Creek within the towns of Omar and Chauncey flooded as well as Route 44 in sections adjacent to the creek. Sports fields and storage buildings within the town of Omar became flooded during the time the creek was out of its banks.

LINCOLN COUNTY --- 0.1 NW NEW HAMLIN [38.28, -82.12], 0.4 S NEW HAMLIN [38.27, -82.12], 0.6 ESE NEW HAMLIN [38.28, -82.11], 0.5 WNW HAMLIN [38.28, -82.11]

03/01/21 05:28 EST	10K	Flood (due to Heavy Rain)
03/02/21 06:15 EST	0	Source: River/Stream Gage

The Mud River at Hamlin rose out of its 13 foot bankfull level during the predawn hours of March 1st. The river crested at 14.87 feet later that evening and returned to its banks 24 hours later on March 2nd. Sections of Route 3 in West Hamlin flooded during this time, as did local houses located near the river. The West Hamlin high school marquee was surrounded by water and the baseball and soccer fields at the high school were under water. Peppermint Lane and the surrounding fields in Myra were flooded.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MINGO COUNTY 0.2 NW NELCO [37.77, -82.32], 0.6 WSW NELCO [37.77, 03/01/21 06:00 EST	-82.33], 0.6 SW NE	ЗК	Flood (due to Heavy Rain)
	03/02/21 12:45 EST		0	Source: Department of Highways
IS-52 in the town of Maher was close	ed due to the nearby river rising out of its	banks onto the roa	adway.	
PUTNAM COUNTY 0.6 SW BLACK 38.50, -81.78]	KBETSEY [38.49, -81.84], 1.3 NNE SCA	RY [38.45, -81.84],	2.6 ESE POCA [38	.45, -81.78], 2.5 ENE RAYMOND CITY
,	03/01/21 06:00 EST		8K	Flood (due to Heavy Rain)
	03/03/21 10:41 EST		0	Source: Emergency Manager
lear the town of Poca, a water rescue anks.	e was conducted of one person due to h	igh water issues alo	ong Main Street as	the Pocatalico River was out of its
RANDOLPH COUNTY 2.0 WNW K 79.79], 1.8 W LANEVILLE [38.97, -79	ERENS [39.03, -79.85], 3.2 SW BLUE SI	PG [38.49, -80.16],	1.6 ESE MINGO [3	8.49, -80.03], 2.1 W BEULAH [38.75,
	03/01/21 06:00 EST		10K	Flood (due to Heavy Rain)
	03/02/21 06:00 EST		0	Source: Emergency Manager
CDOWELL COUNTY 2.9 SSE RA 1.76]	YSAL [37.29, -81.76], 1.0 NE CUCUMB	ER [37.29, -81.62],	1.5 ENE SIX [37.38	3, -81.63], 1.8 SE GARLAND [37.38,
	03/01/21 07:00 EST		ЗК	Flood (due to Heavy Rain)
River Road Road was closed for a tim	03/02/21 06:00 EST		ЗК 0	Flood (due to Heavy Rain) Source: Department of Highways
AYETTE COUNTY 2.1 NNE RUSS	03/02/21 06:00 EST	=	0	Source: Department of Highways
FAYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST] kfull level and rema	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river
AYETTE COUNTY 2.1 NNE RUSS NE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R crested at 16.27 feet on the evening of he river was out of its banks.	03/02/21 06:00 EST e due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST iver at Nallen rose above its 15 foot ban] kfull level and rema te County and Rou	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R prested at 16.27 feet on the evening of the river was out of its banks.	03/02/21 06:00 EST e due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST iver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayed] kfull level and rema te County and Rou	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R rested at 16.27 feet on the evening on the river was out of its banks. ICDOWELL COUNTY 0.9 NW BE	03/02/21 06:00 EST e due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST iver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayed ARTOWN [37.39, -81.81], 0.6 N BEARTO] kfull level and rema te County and Rou	0 I, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while D [37.40, -81.79], 1.4 W GARLAND
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R crested at 16.27 feet on the evening of he river was out of its banks. MCDOWELL COUNTY 0.9 NW BEA 37.40, -81.81]	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88] 03/01/21 07:25 EST 03/02/21 04:15 EST tiver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayer ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST] kfull level and rema te County and Rou DWN [37.39, -81.80	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C 1, 0.7 W GARLAND 8K 0 1st, crested at 12.3	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while 9 [37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage 89 feet in the afternoon, then returned to
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R crested at 16.27 feet on the evening of he river was out of its banks. MCDOWELL COUNTY 0.9 NW BE 37.40, -81.81]	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST tiver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayed ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST 03/01/21 07:25 EST 03/01/21 23:54 EST above its 10 foot bankfull level just after along the river downstream of the gage / DURBIN [38.54, -79.84], 0.7 SSW FRA] kfull level and rema te County and Rou DWN [37.39, -81.80 Sunrise on March started to flood wh	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C 1, 0.7 W GARLAND 8K 0 1st, crested at 12.3 ile the river was ou 0.2 NW FRANK [34	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river sounty observed high water issues while P [37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage 39 feet in the afternoon, then returned to t of its banks. 8.55, -79.80], 1.3 WNW DURBIN [38.55,
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R rested at 16.27 feet on the evening of the river was out of its banks. ICDOWELL COUNTY 0.9 NW BE, 37.40, -81.81] The Tug Fork River at Bradshaw rose is banks just before midnight. Homes	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88] 03/01/21 07:25 EST 03/02/21 04:15 EST tiver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayel ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST 03/01/21 07:25 EST above its 10 foot bankfull level just after along the river downstream of the gage / DURBIN [38.54, -79.84], 0.7 SSW FRA 03/01/21 07:31 EST] kfull level and rema te County and Rou DWN [37.39, -81.80 Sunrise on March started to flood wh	0 1, -80.88], 2.5 NNE 3K 0 ined so until early it te 41 in Nicholas C 1, 0.7 W GARLAND 8K 0 1st, crested at 12.3 ile the river was ou 0.2 NW FRANK [34 3K	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river sounty observed high water issues while P[37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage 89 feet in the afternoon, then returned to t of its banks. 8.55, -79.80], 1.3 WNW DURBIN [38.55, Flood (due to Heavy Rain)
AYETTE COUNTY 2.1 NNE RUSS NE RUSSELLVILLE [38.11, -80.88], In the morning of the 1st, Meadow R rested at 16.27 feet on the evening of the river was out of its banks. CDOWELL COUNTY 0.9 NW BE, 17.40, -81.81] the Tug Fork River at Bradshaw rose is banks just before midnight. Homes OCAHONTAS COUNTY 1.4 WSW	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST tiver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayed ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST 03/01/21 07:25 EST 03/01/21 23:54 EST above its 10 foot bankfull level just after along the river downstream of the gage / DURBIN [38.54, -79.84], 0.7 SSW FRA] kfull level and rema te County and Rou DWN [37.39, -81.80 Sunrise on March started to flood wh	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C 1, 0.7 W GARLAND 8K 0 1st, crested at 12.3 ile the river was ou 0.2 NW FRANK [34	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river sounty observed high water issues while P [37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage 39 feet in the afternoon, then returned to t of its banks. 8.55, -79.80], 1.3 WNW DURBIN [38.55,
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R crested at 16.27 feet on the evening of he river was out of its banks. MCDOWELL COUNTY 0.9 NW BE, 37.40, -81.81] The Tug Fork River at Bradshaw rose ts banks just before midnight. Homes POCAHONTAS COUNTY 1.4 WSW 79.84]	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST tiver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayel ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST 03/01/21 07:25 EST above its 10 foot bankfull level just after along the river downstream of the gage / DURBIN [38.54, -79.84], 0.7 SSW FRA 03/01/21 07:31 EST 03/01/21 12:41 EST ed in and out of its banks during the more n its banks by the early afternoon that data	J kfull level and rema te County and Rou DWN [37.39, -81.80 DWN [37.39, -81.80 NK [38.54, -79.81], NK [38.54, -79.81],	0 1, -80.88], 2.5 NNE 3K 0 ined so until early i te 41 in Nicholas C 1, 0.7 W GARLAND 8K 0 1st, crested at 12.3 ile the river was ou 0.2 NW FRANK [3: 3K 0 The river initially ro	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while D[37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage B9 feet in the afternoon, then returned to t of its banks. 8.55, -79.80], 1.3 WNW DURBIN [38.55, Flood (due to Heavy Rain) Source: River/Stream Gage se above its 7 foot bankfull level around
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R created at 16.27 feet on the evening of the river was out of its banks. MCDOWELL COUNTY 0.9 NW BE, 37.40, -81.81] The Tug Fork River at Bradshaw rose ts banks just before midnight. Homes POCAHONTAS COUNTY 1.4 WSW 79.84] The Greenbrier River at Durbin wobbl sunrise and eventually remained withi along the east and west forks of the ri	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88 03/01/21 07:25 EST 03/02/21 04:15 EST tiver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayel ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST 03/01/21 07:25 EST above its 10 foot bankfull level just after along the river downstream of the gage / DURBIN [38.54, -79.84], 0.7 SSW FRA 03/01/21 07:31 EST 03/01/21 12:41 EST ed in and out of its banks during the more n its banks by the early afternoon that data	J kfull level and rema te County and Rou DWN [37.39, -81.80 DWN [37.39, -81.80 NK [38.54, -79.81], NK [38.54, -79.81], rning of March 1st. ay. During that time	0 I, -80.88], 2.5 NNE 3K 0 ined so until early it te 41 in Nicholas C I, 0.7 W GARLAND 8K 0 1st, crested at 12.3 ile the river was out 0.2 NW FRANK [34 3K 0 The river initially ro , the river's highest	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while D[37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage B9 feet in the afternoon, then returned to t of its banks. B.55, -79.80], 1.3 WNW DURBIN [38.55, Flood (due to Heavy Rain) Source: River/Stream Gage se above its 7 foot bankfull level around t crest was 7.10 feet. Some low spots
AYETTE COUNTY 2.1 NNE RUSS INE RUSSELLVILLE [38.11, -80.88], On the morning of the 1st, Meadow R crested at 16.27 feet on the evening of he river was out of its banks. MCDOWELL COUNTY 0.9 NW BE, 37.40, -81.81] The Tug Fork River at Bradshaw rose ts banks just before midnight. Homes POCAHONTAS COUNTY 1.4 WSW 79.84] The Greenbrier River at Durbin wobbl sunrise and eventually remained withi along the east and west forks of the ri	03/02/21 06:00 EST the due to high water. SELLVILLE [38.11, -80.88], 2.2 NNE RUS 2.1 NNE RUSSELLVILLE [38.11, -80.88] 03/01/21 07:25 EST 03/02/21 04:15 EST iver at Nallen rose above its 15 foot ban of the 1st. Chestnut Grove Road in Fayed ARTOWN [37.39, -81.81], 0.6 N BEARTO 03/01/21 07:25 EST 03/01/21 07:25 EST above its 10 foot bankfull level just after along the river downstream of the gage / DURBIN [38.54, -79.84], 0.7 SSW FRA 03/01/21 07:31 EST 03/01/21 12:41 EST ed in and out of its banks during the mon n its banks by the early afternoon that downstream of the local roadways.	J kfull level and rema te County and Rou DWN [37.39, -81.80 DWN [37.39, -81.80 NK [38.54, -79.81], NK [38.54, -79.81], rning of March 1st. ay. During that time	0 I, -80.88], 2.5 NNE 3K 0 ined so until early it te 41 in Nicholas C I, 0.7 W GARLAND 8K 0 1st, crested at 12.3 ile the river was out 0.2 NW FRANK [34 3K 0 The river initially ro , the river's highest	Source: Department of Highways RUSSELLVILLE [38.11, -80.88], 2.5 Flood (due to Heavy Rain) Source: River/Stream Gage in the morning on the 2nd. The river county observed high water issues while D[37.40, -81.79], 1.4 W GARLAND Flood (due to Heavy Rain) Source: River/Stream Gage B9 feet in the afternoon, then returned to t of its banks. 8.55, -79.80], 1.3 WNW DURBIN [38.55, Flood (due to Heavy Rain) Source: River/Stream Gage se above its 7 foot bankfull level around t crest was 7.10 feet. Some low spots

tion Date/Time The morning of the 1st, the Big Coal River at Ashford rose out of its bankfull le ed at 23.31 feet on the evening of the 1st. The area areas experienced flooding while the river was of outs its banks. These i tions Road, the intersection of Route 1 and County Route 1/1 in Ashford, and AHONTAS COUNTY 0.2 NNW MARLINTON [38.22, -80.10], 0.3 E MARLIN LINTON [38.23, -80.10] 03/01/21 08:02 EST 03/01/21 13:09 EST	Deaths & Injuries evel of 17 feet. B	Property & Crop Dmg efore returning to it	Event Type and Details
ed at 23.31 feet on the evening of the 1st. aral areas experienced flooding while the river was of outs its banks. These i ions Road, the intersection of Route 1 and County Route 1/1 in Ashford, and AHONTAS COUNTY 0.2 NNW MARLINTON [38.22, -80.10], 0.3 E MARLIN LINTON [38.23, -80.10] 03/01/21 08:02 EST	evel of 17 feet. B	efore returnina to it	
AHONTAS COUNTY 0.2 NNW MARLINTON [38.22, -80.10], 0.3 E MARLINTON [38.23, -80.10] 03/01/21 08:02 EST			s banks before daybreak on the 2nd, it
LINTON [38.23, -80.10] 03/01/21 08:02 EST			
03/01/21 08:02 EST	INTON [38.22, -8	0.09], 0.9 ENE MA	RLINTON [38.23, -80.09], 0.8 NNE
03/01/21 13:09 EST		ЗK	Flood (due to Heavy Rain)
		0	Source: River/Stream Gage
after sunrise on the 1st, the Greenbrier River at Marlinton rose above its bar returned to its banks early in the afternoon. While above its bankfull level, th r also spilled onto 1st and 2nd Avenues in the town of Marlinton.			2
EIGH COUNTY 0.2 SSE LEEVALE [37.97, -81.53], 0.7 SE LEEVALE [37.9	96, -81.52], 0.8 E	SE LEEVALE [37.9	97, -81.52], 0.3 ENE LEEVALE [37.97,
3] 03/01/21 08:22 EST		ЗК	Flood (due to Heavy Rain)
03/01/21 08:32 EST		0	Source: River/Stream Gage

The Big Coal River near Whitesville rose above its 20 foot bankfull level for ten minutes on the morning of the 1st. This led to some over spilled water to reach homes along the river along Route 1 over 21 North Leevale Road, just above the Route 1 over 21 bridge.

WIRT COUNTY 1.8 WNW PEE WEE -81.45]	[38.96, -81.51], 2.5 SSW SANOMA [38.92, -81.34], 4.6 NE CHERRY [39.0	5, -81.28], 2.4 SW CENTER HILL [39.09,
-01.40]	03/01/21 08:30 EST	8K	Flood (due to Heavy Rain)
	03/01/21 21:15 EST	0	Source: Emergency Manager

Fish Hatchery Road was closed through the evening of March 1st due to flooding from the Little Kanawha River. While Spring Creek was out of its banks, high water from the creek spilled onto Sanoma Road, closing the road for much of the day. Garfield Road was also closed that day due to flooding from adjacent creeks.

MINGO COUNTY 0.5 S WILLIAMSON [37.67, -82.28], 0.3 SSW WILLIAMSON [37.68, -	32.28], 0.7 W WILLIAMS	SON [37.68, -82.29], 0.3 NE
WILLIAMSON [37.68, -82.28], 0.1 WSW EAST WILLIAMSON [37.67, -82.27]		
03/01/21 08:36 EST	30K	Flood (due to Heavy Rain)
03/02/21 17:21 EST	0	Source: River/Stream Gage

The Tug Fork River at Williamson rose above its 27 foot flood stage on morning of March 1st. The river crested at 39.40 feet just after midnight on the 2nd, and retreated below its flood stage later that evening. This became the 10th highest crest this gage has ever noted.

While above flood stage, the Tug Fork caused the South Williams flood gate to close on Highway 292 with sections of the interstate flooded. Several roads outside of Williamson and South Williamson became impassable due to high water. The flood gate at the South Williamson Flood Wall was also closed. The local water treatment plant was surrounded by water during this event and had to close down. Old Route 52 and other areas near the river outside of the flood wall became flooded. The railroad yard in Williamson was impacted by the deluge of water as well as Route 162 near Turkey Creek and other low lying areas adjacent to the river. The Harvey and Vinson Street water pumps were engaged to help mitigate flooding issues during the time the river was above its flood stage.

	KISTLER [37.75, -81.88], 0.7 NNW MAN [37.74, -81.88], 0.	3 NNE HUFF JCT [37.	73, -81.87], 0.2 ENE KISTLER [37.75,
-81.87]	03/01/21 08:56 EST	ЗК	Flood (due to Heavy Rain)
	03/01/21 11:39 EST	0	Source: River/Stream Gage

On the morning of March 1st, the Guyandotte River at Man rose above its 15 foot bankfull level, crested at 15.18 feet thirty minutes later, then returned to its banks just before noon. The local roadways adjacent to the river in low-lying areas observed high water issues.

MINGO COUNTY 0.6 SE GREYEAGLE [37.84,	-82.41], 0.8 NE KERMIT [37.84, -82.41], 0.8 ENB	E KERMIT [37.83, -8	2.41], 1.2 ENE KERMIT [37.84,
-82.40], 0.9 ESE GREYEAGLE [37.85, -82.40]			
	03/01/21 09:15 EST	15K	Flood (due to Heavy Rain)
	03/03/21 03:07 EST	0	Source: River/Stream Gage

The Tug Fork River at Kermit rose above its 38 foot bankfull level on the morning of March 1st. The river crested at 46.71 feet the next morning on March 2nd and eventually returned to its banks just after midnight on the 3rd. This observed river crest is tentatively the third highest crest this gage has ever noted. Several businesses south of Virginia Street, Wayne Street, and Cabell Street were impacted. Flooding also occurred in the residential section of Kermit between the river and the railroad tracks.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ANAWHA COUNTY 0.5 WNW SISSONV	'ILLE [38.53, -81.64], 0.8 SSW SISS	ONVILLE [38.52	, -81.64], 0.8 SSE S	SISSONVILLE [38.52, -81.62], 0.6 NE
SISSONVILLE [38.54, -81.62]	03/01/21 09:34 EST		12K	Flood (due to Heavy Rain)
	03/01/21 22:51 EST		0	Source: River/Stream Gage
ne Pocatalico River at Sissonville rose out rer crested at 31.87 feet early in the afterno nd filled in low lying spots nearby the river a	oon. The intersection of Route 21 ar	nd Old Mill Road	flooded as a result.	Water flowed down Route 21 as well
INCOLN COUNTY 0.5 WNW BRANCHL	AND [38.22, -82.21], 0.9 SE BRANC	HLAND [38.21, -	82.19], 1.0 N HUBE	3ALL [38.21, -82.18], 0.1 N SHERIDAN
38.23, -82.20]	03/01/21 10:00 EST		7K	Flood (due to Heavy Rain)
	03/02/21 23:55 EST		0	Source: River/Stream Gage
e Guyandotte River at Branchland rose at d returned to its banks during the late nigh hile the Guyandotte River was out of its ba cal creeks caused Payton Branch, Nine Mi	it hours of March 2nd. inks, several roads adjacent to the r	iver between We	st Hamlin and Ran	
INCOLN COUNTY 3.5 NNW SWEETLAN	ID [38.32, -82.05], 1.8 NW SWEETL	AND [38.29, -82.	05], 0.7 WNW BER	NIE [38.18, -82.03], 0.5 SE CUZZIE
38.12, -82.21], 1.2 N WEST HAMLIN [38.30,	-82.20] 03/01/21 10:00 EST		5K	Flood (due to Heavy Rain)
	03/03/21 15:40 EST		5r. 0	Flood (due to Heavy Rain) Source: Department of Highways
AYNE COUNTY 1.6 E CYRUS [38.30, -{ 2.48], 0.9 NNW RICH CREEK [38.11, -82.3		1], 1.1 SSW BRIC	CK CHURCH [38.13	, -82.63], 1.2 S GRASSY [38.03,
	03/01/21 10:00 EST		10K	Flood (due to Heavy Rain)
	03/03/21 10:41 EST		0	Source: Department of Highways
everal roads within the county were closed oad. Several spots along these roadways s OGAN COUNTY 0.4 NNW ARACOMA [3 17.85, -81.96]	suffered from the road washing out i	n the process.		
	03/01/21 10:45 EST		4K	Flood (due to Heavy Rain)
	03/01/21 14:25 EST		0	Source: River/Stream Gage
he Guyandotte River at Logan rose above i eturned to its banks by the middle of the afte wn of Logan to flood.	ernoon. While above its flood stage,	, the river caused	some roads and ra	ailroad tracks above and below the
BRAXTON COUNTY 0.3 NW HEROLD [3 80.80]		3.58, -80.80], 0.6	NNE HEROLD [38.	58, -80.80], 0.3 ENE HEROLD [38.57,
	03/01/21 10:57 EST		4K	Flood (due to Heavy Rain)
	03/01/21 13:03 EST		0	Source: River/Stream Gage
ne Elk River in Herold rose above its bankf arly afternoon. During its brief time above b poded.	-			-
KANAWHA COUNTY 0.6 SSW BARREN SW BARREN CREEK [38.47, -81.29], 0.7 SS	W BARREN CREEK [38.47, -81.29]	-	_	
	03/01/21 11:16 EST 03/02/21 03:54 EST		6K 0	Flood (due to Heavy Rain) Source: River/Stream Gage
The Elk River at Queen Shoals rose above it 2.83 feet late on the evening of the 1st. Thi	is 19 foot bankfull level late in the m s observed crest is tentatively the ni	inth highest ever	. The river returned noted by this partic	to its banks overnight and crested at

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WYOMING COUNTY 0.8 W SUN HILL [37.62,	, -81.72], 0.6 WSW SUN HILL	[37.62, -81.71], 0.5	NE SUN HILL [37	
-81.70]				
	03/01/21 12:01 EST		3K	Flood (due to Heavy Rain)
	03/02/21 01:00 EST		0	Source: River/Stream Gage
The Clear Fork River at Clear Fork rose out of its eturning to its banks after midnight on the 2nd. I above its bankfull level.				C C
KANAWHA COUNTY 1.0 N TORNADO [38.34	4, -81.85], 0.3 NE TORNADO [38.33, -81.85], 0.2	NNW UPPER FAL	LS [38.33, -81.83], 0.3 S FERRELL
38.35, -81.83]	03/01/21 12:45 EST		20K	Flood (due to Heavy Rain)
	03/02/21 15:41 EST		0	Source: River/Stream Gage
				· - J-
The Coal River at Tornado rose above its 25 foo In the afternoon of the 2nd. This river crest is te				-
Significant flooding took place in the area while t sections of the river as well as the local roads wi Smith Creek Road and Ferrell Roads became in	ithin the town of Tornado. Coa	I River Road flood	ed across several	sections adjacent to the river while
CLAY COUNTY 0.8 SW CLAY [38.46, -81.09]	, 1.0 SW CLAY [38.46, -81.09	, 1.0 SSE CLAY [3	8.46, -81.08], 0.3	SSW DUNDON [38.47, -81.07]
			5K	Flood (due to Heavy Rain)
	03/01/21 14:45 EST			
ate that evening. Basements of nearby homes of backwater from the river during its time out of its	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks.	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst	Source: River/Stream Gage he afternoon, then returned to its banks and Elk River Road flooded due to
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39.	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain)
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39.	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI	Source: River/Stream Gage he afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. 39.35, -81.52] Several roadways across the county were closed DId St. Mary's Pike, and Waverly Road.	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road,
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. 39.35, -81.52] Several roadways across the county were closed DId St. Mary's Pike, and Waverly Road.	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMON EASANT [38.86, -82.14]	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, (38.88, -82.09], 2.5 NNW POINT
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4 NNW HICKORN 8K	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, (38.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain)
The Elk River at Clay rose above its 18 foot band late that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMON EASANT [38.86, -82.14]	Bridge as well as se	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, (38.88, -82.09], 2.5 NNW POINT
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even	Bridge as well as se E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st.	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4 NNW HICKORN 8K 0 The river crested	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways of flooding. These included Core Road, (138.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and
Atte that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of high water. KANAWHA COUNTY 0.6 E BUNKER HILL [3	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg	Bridge as well as se E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4.4 NNW HICKORY 8K 0 The river crested er, local roads of F	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, 7 [38.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Did St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of high water. KANAWHA COUNTY 0.6 E BUNKER HILL [3	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg	Bridge as well as se E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4.4 NNW HICKORY 8K 0 The river crested er, local roads of F	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, 7 [38.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Did St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of high water. KANAWHA COUNTY 0.6 E BUNKER HILL [3	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg 8.37, -81.72], 1.1 ENE SPRING	Bridge as well as se E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4 NNW HICKORY 8K 0 The river crested ar, local roads of F 71], 1.2 SW WEST	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, 7 [38.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to 7 CHARLESTON [38.37, -81.68], 0.6 W
late that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of high water. KANAWHA COUNTY 0.6 E BUNKER HILL [3 WEST CHARLESTON [38.38, -81.68]	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg 8.37, -81.72], 1.1 ENE SPRING 03/01/21 20:34 EST 03/02/21 05:20 EST wha River at the Charleston C	Bridge as well as se E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive G HILL [38.36, -81.	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4.4 NNW HICKORY 8K 0 The river crested er, local roads of F 71], 1.2 SW WEST 3K 0	Source: River/Stream Gage the afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways of flooding. These included Core Road, (138.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to (100 (due to Heavy Rain) Source: River/Stream Gage (100 (due to Heavy Rain) Source: River/Stream Gage
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of high water. KANAWHA COUNTY 0.6 E BUNKER HILL [3 WEST CHARLESTON [38.38, -81.68] During the early evening of March 1st, the Kanar ust after midnight before receding back into its b CABELL COUNTY 1.9 WSW WEST HUNTING	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg 8.37, -81.72], 1.1 ENE SPRIN 03/01/21 20:34 EST 03/01/21 05:20 EST wha River at the Charleston C banks right before dawn. GTON [38.41, -82.50], 2.1 S W	E [39.28, -81.38], 6 E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive G HILL [38.36, -81. DId Lock rose above EST HUNTINGTON	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4 NNW HICKORN 8K 0 The river crested er, local roads of F 71], 1.2 SW WEST 3K 0 e its 37 foot bankfu	Source: River/Stream Gage he afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, (38.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to Flood (due to Heavy Rain) Source: River/Stream Gage ull level. The river crested at 37.72 feet
ate that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3 PLEASANT [38.88, -82.14], 1.0 WNW POINT PL The Ohio River at Point Pleasant rose above its eventually returned to its banks on the evening of high water. KANAWHA COUNTY 0.6 E BUNKER HILL [3 WEST CHARLESTON [38.38, -81.68] During the early evening of March 1st, the Kanar ust after midnight before receding back into its b CABELL COUNTY 1.9 WSW WEST HUNTING	03/01/21 19:28 EST kfull level on the morning of th lownstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg 8.37, -81.72], 1.1 ENE SPRING 03/01/21 20:34 EST 03/01/21 20:34 EST 03/01/21 05:20 EST wha River at the Charleston C banks right before dawn. GTON [38.41, -82.50], 2.1 S W 2.33], 1.5 WNW GUYANDOT	E [39.28, -81.38], 6 E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive G HILL [38.36, -81. DId Lock rose above EST HUNTINGTON	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4.1 NNW HICKORY 8K 0 The river crested ar, local roads of F 71], 1.2 SW WEST 3K 0 a its 37 foot bankfor 1 [38.39, -82.47], 1	Source: River/Stream Gage he afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, (138.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to I CHARLESTON [38.37, -81.68], 0.6 W Flood (due to Heavy Rain) Source: River/Stream Gage JII level. The river crested at 37.72 feet I.2 SE BARBOURSVILLE [38.41, -82.26],
late that evening. Basements of nearby homes of backwater from the river during its time out of its BARBOUR COUNTY 70.9 W PEELTREE [39. [39.35, -81.52] Several roadways across the county were closed Old St. Mary's Pike, and Waverly Road. MASON COUNTY 1.0 WNW HENDERSON [3	03/01/21 19:28 EST kfull level on the morning of th downstream from the Pisgah E banks. 28, -81.53], 63.1 W PEELTRE 03/01/21 15:00 EST 03/01/21 21:15 EST d during the afternoon and ear 8.83, -82.15], 0.7 N REDMONI EASANT [38.86, -82.14] 03/01/21 20:00 EST 03/04/21 20:07 EST 40 foot flood stage on the even of March 4th. On the West Virg 8.37, -81.72], 1.1 ENE SPRIN 03/01/21 20:34 EST 03/01/21 05:20 EST wha River at the Charleston C banks right before dawn. GTON [38.41, -82.50], 2.1 S W	E [39.28, -81.38], 6 E [39.28, -81.38], 6 rly evening hours o D [38.81, -82.13], 2 ening of March 1st. ginia side of the rive G HILL [38.36, -81. DId Lock rose above EST HUNTINGTON	0 9.56 feet early in t ctions of Elkhurst 4.8 WNW PEELTI 5K 0 f March 1st due to 4 NNW HICKORN 8K 0 The river crested er, local roads of F 71], 1.2 SW WEST 3K 0 e its 37 foot bankfu	Source: River/Stream Gage he afternoon, then returned to its banks and Elk River Road flooded due to REE [39.35, -81.40], 71.1 WNW PEELTREE Flood (due to Heavy Rain) Source: Department of Highways o flooding. These included Core Road, (38.88, -82.09], 2.5 NNW POINT Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to Flood (due to Heavy Rain) Source: River/Stream Gage days later on March 3rd at 46.23 feet and Point Pleasant became impassable due to Flood (due to Heavy Rain) Source: River/Stream Gage ull level. The river crested at 37.72 feet

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	VESTMORELAND [38.41, -82.51], 0.3 WNW CI VESTMORELAND [38.40, -82.49]	EREDO [38.40, -82	2.55], 1.3 NW KEN	OVA [38.42, -82.59], 1.1 W OAKVIEW
	03/02/21 13:00 EST		15K	Flood (due to Heavy Rain)
	03/04/21 20:36 EST		0	Source: River/Stream Gage
Brd, and returned to its banks the	se above its 50 foot flood stage early in the aft e next evening on the 4th. Route 60 West, nea looded while the river was out of its banks.			
	ONGDALE [38.92, -81.91], 0.9 S LONGDALE [-	-	3.92, -81.96], 0.7 NNW NEW HAVEN
ุ่งช.ชช, -ชา.ชช], 1.6 NE NEW HA	VEN [38.99, -81.95], 1.3 NNE GRAHAM STATI 03/02/21 14:35 EST	[38.97, -81.92] אוטו	5K	Flood (due to Heavy Rain)
	03/04/21 02:47 EST		0	Source: River/Stream Gage
02.17], 3.3 W3W SILOAN [30.0	5, -82.09], 1.6 SW WYOMIA [38.76, -82.15] 03/02/21 17:13 EST		5K	Flood (due to Heavy Rain)
52.14J, 5.5 WOW SILOAW [56.6			5K	Flood (due to Heavy Rain)
	03/04/21 00:25 EST		0	Source: River/Stream Gage
The Ohio River at the R.C. Byrd	Lock and Dam rose above its 50 foot flood sta	age on the evening	of March 2nd. The	e river crested at 51.23 feet the next
norning before returning to its b Coast Guard Station, and Glenw	anks just after midnight on March 4th. On the \ /ood flooded.	West Virginia side	of the river, section	ns of Route 2 at Jerry's Run, the old
disturbances passed through t the I-64 corridor, but the entire flooding across West Virginia a	s West Virginia from the final few days of Fe he state during this time and caused periods state observed at least 1 to 2 inches of rain as local creeks rose out of their banks and s rch, with some river gages recording historic	s of heavy rain. Th over the span of f pilled onto local re	e most rain from our days. This co oadways. Moderat	this event fell south of ntributed to notable e river flooding took place
	对 Storm Total Rainfall – Fel	bruary 26 th	rough Mar	ch 1 2021 Williamsport



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

Storm Total Rainfall from February 26 through March 1, 2021 that caused significant flooding in the Central Appalachians and Ohio River Valley.

WAYNE COUNTY 1.3 ESE GLENHAYES [38.01, -82.51]			
03/18/21 14:20 EST	0	Hail (1.00 in)	
03/18/21 14:20 EST	0	Source: Public	
00/10/21 14:20 201	0		
MINGO COUNTY 1.6 E LENORE [37.80, -82.27]			
03/18/21 15:26 EST	0	Hail (1.50 in)	
03/18/21 15:26 EST	0	Source: Public	
MINGO COUNTY 0.7 S NOLAN [37.74, -82.33]			
03/18/21 15:27 EST	0	Hail (0.75 in)	
03/18/21 15:27 EST	0	Source: Public	
MINGO COUNTY 1.1 E LENORE [37.80, -82.28]			
03/18/21 15:43 EST	0	Hail (1.50 in)	
03/18/21 15:43 EST	0	Source: Public	
MINGO COUNTY 0.6 E SCARLET [37.78, -82.16]			
03/18/21 15:48 EST	0	Hail (1.75 in)	
03/18/21 15:48 EST	0	Source: Public	
WYOMING COUNTY 1.3 WSW JESSE [37.66, -81.60]			
03/18/21 17:00 EST	0	Hail (0.75 in)	
03/18/21 17:00 EST	0	Source: Emergency Manager	
CABELL COUNTY 1.5 SSE WILSON [38.40, -82.32]			
03/18/21 17:07 EST	0	Hail (0.88 in)	
03/18/21 17:07 EST	0	Source: Public	
CABELL COUNTY 1.5 NNW SALT ROCK [38.34, -82.23] 03/18/21 17:14 EST	2K	Thunderstorm Wind (EG 50 kt)	
03/18/21 17:14 EST	0	Source: 911 Call Center	
Two trees were blown down at the intersection of Roach Road and Route 10 out	side of West Hamlin.		
WYOMING COUNTY 1.5 SSE MC GRAWS [37.65, -81.46] 03/18/21 17:20 EST	10K	Hail (2.00 in)	
03/18/21 17:20 EST	0	Source: Public	
Cars and roofs in the neighborhood were damaged due to hail.			
RALEIGH COUNTY HOTCHKISS [37.67, -81.37] 03/18/21 17:30 EST	0	Hail (1.50 in)	
03/18/21 17:30 EST	0	Source: Public	
00/10/2117.00 E01	Ŭ		
RALEIGH COUNTY 0.7 N HOTCOAL [37.71, -81.25]			
03/18/21 17:45 EST	0	Hail (1.00 in)	
03/18/21 17:45 EST	0	Source: Public	
KANAWHA COUNTY 1.2 WSW TORNADO [38.33, -81.87], 0.9 NW LOWER FA	ALLS [38.38, -81.86], 0.7 NE GL/	ASGOW [38.23, -81.41], 1.6 W DAWES	
[38.15, -81.48], 3.2 W HERNSHAW [38.23, -81.66], 0.9 SSE SPROUL [38.24, -81.	.79]		
03/18/21 18:45 EST	8K	Flash Flood (due to Heavy Rain)	
03/18/21 20:30 EST	0	Source: Emergency Manager	

Brounland Road near Alum Creek was closed for a time due to the nearby creek rising out of its banks onto the roadway. A swift water rescue was also conducted. In Tornado, high water issues arose at the intersection of Smith Creek and Ferrell Road as well as along East Dupont Avenue in Shrewsbury.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VAYNE COUNTY 3.0 NNE GILKERS		ON [38.22, -82.28]	, 1.2 SSW NESTLC	DW [38.16, -82.29], 1.9 ESE SIDNEY
38.14, -82.44], 0.7 S ELMWOOD [38.21,	03/18/21 19:45 EST 03/18/21 22:45 EST		5K 0	Flash Flood (due to Heavy Rain) Source: 911 Call Center
ligh water issues arose along the right l riefly closed the road leading into the sl	U U	jacent creek rose	out of its banks. Be	ech Fork Road also flooded, which
Low pressure crossed through the reg norning and early afternoon allowed the rekked through the state. Large hail of lamage due to gusty winds in Cabell C	he atmosphere to become unstable a f up to 1.5 to 2 inches were observed	nd develop sever	e thunderstorms a	is the frontal boundary
Additional rain behind the frontal pass wift water rescue was conducted near adjacent roadway.		-	-	-
CABELL COUNTY 2.3 NNE HODGES				
	03/25/21 22:26 EST 03/25/21 22:26 EST		0.50K 0	Thunderstorm Wind (EG 45 kt) Source: 911 Call Center
e tree was blown down at 500 Wasdl			U	
ne tree was blown down at 500 Woodl	and Drive in Huntington.			
warm front lifted northward through corm inflicted gusty winds in Hunting		-		orms. One particular
NINGO COUNTY 0.9 SSW WILLIAMS VILLIAMSON [37.68, -82.28], 0.1 WSW		-	-	SON [37.68, -82.29], 0.1 NE
	03/29/21 00:15 EST		5K	Flood (due to Heavy Rain)
	03/29/21 06:22 EST		0	Source: River/Stream Gage
	bove its 27 foot flood stage early in the its banks, the Tug Fork caused Route	-		rested at 27.67 feet before returning to its iamson to flood.
ow pressure passing through the area		-	_	Tug Fork River at
Villiamson rose out of its banks for a l	brief time, before returning to its ban	ks around daybre	ак.	
WISCONSIN, Southeast				
	Z063) DANE, (WI-Z064) JEFFERSON,	(WI-Z067) LAFAY	ETTE, (WI-Z068) G	REEN, (WI-Z069) ROCK, (WI-Z070)
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-	072) KENOSHA	(WI-Z067) LAFAY		
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-2	072) KENOSHA 03/15/21 09:00 CST	(WI-Z067) LAFAY	ETTE, (WI-Z068) G 0 0	REEN, (WI-Z069) ROCK, (WI-Z070) Winter Weather
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-Z WALWORTH, (WI-Z071) RACINE, (WI-Z	072) KENOSHA 03/15/21 09:00 CST 03/15/21 21:00 CST		0 0	Winter Weather
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-Z WALWORTH, (WI-Z071) RACINE, (WI-Z A large low pressure area in the upper of light freezing drizzle and sleet follow	072) KENOSHA 03/15/21 09:00 CST 03/15/21 21:00 CST atmosphere brought a brief period o ved the snow. The falling snow and e	f moderate to hea asterly wind gust	0 0 vy snow to portion s of 25-30 mph ma	Winter Weather
WISCONSIN, Southeast (WI-Z056) SAUK, (WI-Z062) IOWA, (WI-Z WALWORTH, (WI-Z071) RACINE, (WI-Z A large low pressure area in the upper of light freezing drizzle and sleet follow at times to 1/4 mile or less during the r (WI-Z051) FOND DU LAC	072) KENOSHA 03/15/21 09:00 CST 03/15/21 21:00 CST atmosphere brought a brief period o ved the snow. The falling snow and e	f moderate to hea asterly wind gust	0 0 vy snow to portion s of 25-30 mph ma	Winter Weather
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-Z NALWORTH, (WI-Z071) RACINE, (WI-Z A large low pressure area in the upper of light freezing drizzle and sleet follow at times to 1/4 mile or less during the r	072) KENOSHA 03/15/21 09:00 CST 03/15/21 21:00 CST atmosphere brought a brief period o ved the snow. The falling snow and e	f moderate to hea asterly wind gust	0 0 vy snow to portion s of 25-30 mph ma	Winter Weather
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-Z WALWORTH, (WI-Z071) RACINE, (WI-Z A large low pressure area in the upper of light freezing drizzle and sleet follow at times to 1/4 mile or less during the r	072) KENOSHA 03/15/21 09:00 CST 03/15/21 21:00 CST atmosphere brought a brief period o ved the snow. The falling snow and e ush hour. Numerous vehicle slide-of	f moderate to hea asterly wind gust fs and accidents o	0 0 vy snow to portion s of 25-30 mph ma occurred.	Winter Weather ns of southern WI. Areas de for very low visibility
WI-Z056) SAUK, (WI-Z062) IOWA, (WI-Z VALWORTH, (WI-Z071) RACINE, (WI-Z large low pressure area in the upper f light freezing drizzle and sleet follow t times to 1/4 mile or less during the r	072) KENOSHA 03/15/21 09:00 CST 03/15/21 21:00 CST atmosphere brought a brief period o ved the snow. The falling snow and e ush hour. Numerous vehicle slide-of	f moderate to hea asterly wind gust fs and accidents o	0 0 vy snow to portion s of 25-30 mph ma occurred.	Winter Weather ns of southern WI. Areas Ide for very low visibility

capsizing, leading to two direct deaths. Neither victim was wearing a personal flotation device. Winds were gusting as high as 45 to 50 mph near the time of the event, and waves on Lake Winnebago were estimated to be 4 to 5 feet.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VYOMING, Central and West				
(WY-Z020) NATRONA COUNTY LOWER E	03/06/21 06:54 MST		0	High Wind (MAX 71 kt)
	03/06/21 15:50 MST		0	
trong boundary layer winds mixed to the ind gusts included 71 mph along Hat Six oulevard.		•		-
WY-Z011) SOUTHEAST JOHNSON COUN	ITY, (WY-Z018) LANDER FOOTHILI	LS, (WY-Z020) NA	TRONA COUNTY	LOWER ELEVATIONS, (WY-Z022)
CASPER MOUNTAIN	03/09/21 17:00 MST		0	Winter Storm
	03/10/21 15:00 MST		0	Willer Golfin
a area of low pressure moved northeast the Divide. In the lower elevations, the yoming, where up 10 inches fell. Southe as 15 inches of Casper Mountain.	highest totals were in Casper, Wyo	oming, where up	to 11 inches of sno	ow fell and near Lander,
WY-Z009) BIGHORN MOUNTAINS SOUTH ANDER FOOTHILLS, (WY-Z019) GREEN CASPER MOUNTAIN, (WY-Z030) EAST SV	MOUNTAINS & RATTLESNAKE RA			
			•	
pslope flow brought heavy snow to port leveloped in the area and brought extrem setween 6 am and noon. There were wide	ions of central Wyoming. The heav nely heavy snowfall rates on the m spread reports of over 15 inches o	viest snow fell in t orning of March 1 of snow around C	the Casper area. M 14th. A total of 15 i asper with a total s	esoscale banding nches of snow fell storm total of 26.3 inches
pslope flow brought heavy snow to port leveloped in the area and brought extrem etween 6 am and noon. There were wide t the Casper Airport. This total was the 3 982. Heavy snow also fell in portions of ncluding Interstates 25 and 80 as well as	o and low pressure moved slowly in ions of central Wyoming. The heav hely heavy snowfall rates on the m spread reports of over 15 inches o and largest storm total snowfall in s Fremont, Sweetwater and Johnson	viest snow fell in t orning of March 2 of snow around C station history and n Counties. The h	ates. Favorable eas the Casper area. M 14th. A total of 15 i asper with a total s d the largest storm eavy snow closed	esoscale banding nches of snow fell storm total of 26.3 inches n total since December many major roads,
pslope flow brought heavy snow to port eveloped in the area and brought extrem etween 6 am and noon. There were wide t the Casper Airport. This total was the 3 982. Heavy snow also fell in portions of including Interstates 25 and 80 as well as	o and low pressure moved slowly in ions of central Wyoming. The heav hely heavy snowfall rates on the m ispread reports of over 15 inches of ard largest storm total snowfall in s Fremont, Sweetwater and Johnson US 20 26 and US 287. Some closu	viest snow fell in t orning of March 2 of snow around C station history and n Counties. The h	ates. Favorable eas the Casper area. M 14th. A total of 15 i asper with a total s d the largest storm eavy snow closed 3 days, stranding	esoscale banding nches of snow fell storm total of 26.3 inches n total since December many major roads, many travelers.
pslope flow brought heavy snow to port eveloped in the area and brought extrem etween 6 am and noon. There were wide t the Casper Airport. This total was the 3 982. Heavy snow also fell in portions of including Interstates 25 and 80 as well as	o and low pressure moved slowly in ions of central Wyoming. The heav hely heavy snowfall rates on the mo- spread reports of over 15 inches of and largest storm total snowfall in s Fremont, Sweetwater and Johnson US 20 26 and US 287. Some closu 03/26/21 14:38 MST	viest snow fell in t orning of March 2 of snow around C station history and n Counties. The h	ates. Favorable eas the Casper area. M 14th. A total of 15 i asper with a total s d the largest storm eavy snow closed 3 days, stranding	esoscale banding nches of snow fell storm total of 26.3 inches n total since December many major roads,
Lee cyclogenesis occurred over Colorado upslope flow brought heavy snow to port developed in the area and brought extrem between 6 am and noon. There were wide at the Casper Airport. This total was the 3 1982. Heavy snow also fell in portions of 1 including Interstates 25 and 80 as well as (WY-Z017) WIND RIVER BASIN A convective snow shower developed and employees reported heavy snow and wind	o and low pressure moved slowly in ions of central Wyoming. The heav hely heavy snowfall rates on the mo- ispread reports of over 15 inches of rd largest storm total snowfall in s Fremont, Sweetwater and Johnson US 20 26 and US 287. Some closu 03/26/21 14:38 MST 03/26/21 15:00 MST d moved rapidly eastward across r	viest snow fell in orning of March of snow around C station history an n Counties. The h rres stretched for	ates. Favorable eas the Casper area. M 14th. A total of 15 i asper with a total s d the largest storm eavy snow closed 3 days, stranding 0 0	esoscale banding inches of snow fell storm total of 26.3 inches in total since December many major roads, many travelers. Winter Weather
upslope flow brought heavy snow to port developed in the area and brought extrem between 6 am and noon. There were wide at the Casper Airport. This total was the 3 1982. Heavy snow also fell in portions of including Interstates 25 and 80 as well as (WY-Z017) WIND RIVER BASIN A convective snow shower developed and	o and low pressure moved slowly in ions of central Wyoming. The heav hely heavy snowfall rates on the mi- ispread reports of over 15 inches of ird largest storm total snowfall in s Fremont, Sweetwater and Johnson US 20 26 and US 287. Some closu 03/26/21 14:38 MST 03/26/21 14:38 MST 03/26/21 15:00 MST d moved rapidly eastward across r d.	viest snow fell in orning of March of snow around C station history and a Counties. The h res stretched for northern Fremont 04) NORTH BIG H ON COUNTY, (WY 115) WIND RIVER IY-Z019) GREEN I	ates. Favorable eas the Casper area. M 14th. A total of 15 i asper with a total s d the largest storm eavy snow closed 3 days, stranding 0 0 0 c County. Off duty N HORN BASIN, (WY- (-Z011) SOUTHEAS MOUNTAINS EAST	esoscale banding nches of snow fell storm total of 26.3 inches o total since December many major roads, many travelers. Winter Weather Vational Weather Service Z005) SOUTHWEST BIG HORN BASIN, ST JOHNSON COUNTY, (WY-Z012) IT, (WY-Z016) UPPER WIND RIVER ITLESNAKE RANGE, (WY-Z020)
upslope flow brought heavy snow to port developed in the area and brought extrem between 6 am and noon. There were wide at the Casper Airport. This total was the 3 1982. Heavy snow also fell in portions of 1 including Interstates 25 and 80 as well as (WY-Z017) WIND RIVER BASIN A convective snow shower developed and employees reported heavy snow and wind (WY-Z002) ABSAROKA MOUNTAINS, (WY (WY-Z006) SOUTHEAST BIG HORN BASIN TETON & GROS VENTRE MOUNTAINS, (W BASIN, (WY-Z017) WIND RIVER BASIN, (W	o and low pressure moved slowly in ions of central Wyoming. The heav hely heavy snowfall rates on the mi- ispread reports of over 15 inches of ird largest storm total snowfall in s Fremont, Sweetwater and Johnson US 20 26 and US 287. Some closu 03/26/21 14:38 MST 03/26/21 14:38 MST 03/26/21 15:00 MST d moved rapidly eastward across r d.	viest snow fell in r orning of March 4 of snow around C station history and a Counties. The h res stretched for horthern Fremont (04) NORTH BIG H ON COUNTY, (WY (15) WIND RIVER (Y-Z019) GREEN I REEN RIVER, (WY trong low level withighest wind gus port near Casper.	Ates. Favorable eas the Casper area. M 14th. A total of 15 i asper with a total s d the largest storm eavy snow closed 3 days, stranding 0 0 0 * County. Off duty I HORN BASIN, (WY- (-Z011) SOUTHEAS MOUNTAINS EAS [*] WOUNTAINS & RA [*] Y-Z030) EAST SWE 0 0 0	Alesoscale banding Inches of snow fell Storm total of 26.3 inches In total since December Imany major roads, Imany travelers. Winter Weather Vational Weather Service Z005) SOUTHWEST BIG HORN BASIN, ST JOHNSON COUNTY, (WY-Z012) (T, (WY-Z016) UPPER WIND RIVER ITLESNAKE RANGE, (WY-Z020) IETWATER COUNTY High Wind (MAX 91 kt) Surface brought a Imph along the Chief 0 mph was the all time

•	,		
	03/29/21	02:00 MST	
	03/29/21	12:48 MST	

0 0 High Wind (MAX 71 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	s the Billings Forecast Area. Strong subs m, resulted in strong winds mixing to the		ehind the front. T	his subsidence,
VYOMING, Northeast				
(WY-Z055) SOUTH CAMPBELL, (W	Y-Z058) WESTON			
	03/09/21 22:00 MST 03/10/21 11:00 MST		0 0	Winter Weather
	oss the Central Plains, producing snow a ver southern Campbell and Weston Coun	-	heastern Wyomir	ng. Snowfall amounts of
WY-Z054) NORTHERN CAMPBELI	L, (WY-Z055) SOUTH CAMPBELL, (WY-Z0	956) WESTERN CRC	OOK, (WY-Z057) V	WYOMING BLACK HILLS, (WY-Z058)
WESTON, (WY-Z071) NORTHEAST	ERN CROOK 03/29/21 00:00 MST		0	High Wind (MAX 62 kt)
	03/29/21 14:00 MST		0	
VYOMING, Southeast				
	E FOOTHILLS 03/01/21 00:00 MST 03/01/21 05:02 MST		0 0	High Wind (MAX 54 kt)
WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning h Mountain measuring peak wind gusts ab	ove 58 mph.	0 vith Wyoming De	partment of Transportation
sensors at Arlington and near Elk	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning h Mountain measuring peak wind gusts ab	ove 58 mph.	0 vith Wyoming Dep TH SNOWY RANG	partment of Transportation GE FOOTHILLS
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning h Mountain measuring peak wind gusts ab	ove 58 mph.	0 vith Wyoming De	partment of Transportation
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk ((WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning h Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al	0 vith Wyoming Dep TH SNOWY RANG 0 0 ich of the high wi	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained
WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning he Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST or some of the gap wind areas of southeas Wyoming Department of Transportation at Arlington measured sustained 40 mph E FOOTHILLS	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al	0 vith Wyoming Dep TH SNOWY RANG 0 0 uch of the high wi ong Interstate 25	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained 5 measured a peak wind
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk ((WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning he Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST e some of the gap wind areas of southeas Wyoming Department of Transportation at Arlington measured sustained 40 mph E FOOTHILLS 03/09/21 04:36 MST	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al	0 vith Wyoming Dep TH SNOWY RANG 0 0 ich of the high wi ong Interstate 25	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk (WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning he Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST or some of the gap wind areas of southeas Wyoming Department of Transportation at Arlington measured sustained 40 mph E FOOTHILLS	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al	0 vith Wyoming Dep TH SNOWY RANG 0 0 uch of the high wi ong Interstate 25	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained 5 measured a peak wind
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk ((WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning he Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST e some of the gap wind areas of southeas Wyoming Department of Transportation at Arlington measured sustained 40 mph E FOOTHILLS 03/09/21 04:36 MST	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al winds as well.	0 vith Wyoming Dep TH SNOWY RANG 0 0 ch of the high wi ong Interstate 25	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained 5 measured a peak wind High Wind (MAX 63 kt)
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk I (WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor ((WY-Z110) NORTH SNOWY RANGE A few Wyoming Department of Tra sensor recording a 72 mph gust.	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning h Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST come of the gap wind areas of southeas Wyoming Department of Transportation at Arlington measured sustained 40 mph E FOOTHILLS 03/09/21 04:36 MST 03/09/21 09:28 MST nsportation sensors along Interstate 80 m OWER ELEVATIONS, (WY-Z102) NIOBRA 107) EAST PLATTE COUNTY, (WY-Z108)	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al winds as well. near Arlington measure RA COUNTY, (WY-2	0 vith Wyoming Dep TH SNOWY RANG 0 0 ich of the high wi ong Interstate 25 0 0 sured high wind g	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained is measured a peak wind High Wind (MAX 63 kt) gusts with the Arlington MINOE/SHIRLEY MOUNTAINS,
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk I (WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor ((WY-Z110) NORTH SNOWY RANGE A few Wyoming Department of Tra sensor recording a 72 mph gust.	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning he Mountain measuring peak wind gusts about NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST 3/02/21 12:36 MST 3/02/21 12:36 MST 03/09/21 04:36 MST 03/09/21 09:28 MST 03/09/21 09:28 MST Insportation sensors along Interstate 80 m OWER ELEVATIONS, (WY-Z102) NIOBRA 107) EAST PLATTE COUNTY, (WY-Z108) 03/09/21 20:00 MST	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al winds as well. near Arlington measure RA COUNTY, (WY-2	0 vith Wyoming Dep TH SNOWY RANG 0 0 uch of the high wi ong Interstate 25 0 0 sured high wind g 2104) FERRIS/SE 0	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained 5 measured a peak wind High Wind (MAX 63 kt) gusts with the Arlington
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk I (WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor ((WY-Z110) NORTH SNOWY RANGE A few Wyoming Department of Tra sensor recording a 72 mph gust.	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning h Mountain measuring peak wind gusts ab NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST come of the gap wind areas of southeas Wyoming Department of Transportation at Arlington measured sustained 40 mph E FOOTHILLS 03/09/21 04:36 MST 03/09/21 09:28 MST nsportation sensors along Interstate 80 m OWER ELEVATIONS, (WY-Z102) NIOBRA 107) EAST PLATTE COUNTY, (WY-Z108)	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al winds as well. near Arlington measure RA COUNTY, (WY-2	0 vith Wyoming Dep TH SNOWY RANG 0 0 ich of the high wi ong Interstate 25 0 0 sured high wind g	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained is measured a peak wind High Wind (MAX 63 kt) gusts with the Arlington MINOE/SHIRLEY MOUNTAINS,
(WY-Z110) NORTH SNOWY RANGE High wind event that began on Feb sensors at Arlington and near Elk I (WY-Z106) CENTRAL LARAMIE RA High winds were measured across over 40 mph though the Bordeaux gust of 59 mph. A WYDOT sensor a (WY-Z110) NORTH SNOWY RANGE A few Wyoming Department of Tra sensor recording a 72 mph gust. (WY-Z101) CONVERSE COUNTY Lo (WY-Z105) SHIRLEY BASIN, (WY-Z	03/01/21 00:00 MST 03/01/21 05:02 MST oruary 28th continued into the morning he Mountain measuring peak wind gusts about NGE AND SOUTHWEST PLATTE COUNT 03/01/21 22:18 MST 03/02/21 12:36 MST 3/02/21 12:36 MST 3/02/21 12:36 MST 03/09/21 04:36 MST 03/09/21 09:28 MST 03/09/21 09:28 MST Insportation sensors along Interstate 80 m OWER ELEVATIONS, (WY-Z102) NIOBRA 107) EAST PLATTE COUNTY, (WY-Z108) 03/09/21 20:00 MST	ove 58 mph. TY, (WY-Z110) NOR t Wyoming with mu (WYDOT) sensor al winds as well. near Arlington mean RA COUNTY, (WY-Z GOSHEN COUNTY	0 vith Wyoming Dep TH SNOWY RANG 0 0 0 0 0 0 0 0 0 0 0 0 0	partment of Transportation GE FOOTHILLS High Wind (MAX 51 kt) inds being sustained is measured a peak wind High Wind (MAX 63 kt) gusts with the Arlington MINOE/SHIRLEY MOUNTAINS, Heavy Snow

(WY-Z101) CONVERSE COUNTY LOWER ELEVATIONS, (WY-Z103) NORTH LARAMIE RANGE, (WY-Z104) FERRIS/SEMINOE/SHIRLEY MOUNTAINS, (WY-Z105) SHIRLEY BASIN, (WY-Z112) SIERRA MADRE RANGE, (WY-Z114) SNOWY RANGE

03/13/21 03:00 MST 0 Winter Storm 03/15/21 05:00 MST 0 Winter Storm	ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NY-Z113) UPPER NORTH PLATTE RIVER BASIN		03/13/21 03:00 MST		0	Winter Storm
		03/15/21 05:00 MST		0	
03/13/21 03:00 MST 0 Winter Weather	/Y-Z113) UPPER NORTH PLATTE RIVER BAS	IN			
		03/13/21 03:00 MST		0	Winter Weather
03/14/21 19:00 MST 0		03/14/21 19:00 MST		0	

(WY-Z102) NIOBRARA COUNTY, (WY-Z106) CENTRAL LARAMIE RANGE AND SOUTHWEST PLATTE COUNTY, (WY-Z107) EAST PLATTE COUNTY, (WY-Z108) GOSHEN COUNTY, (WY-Z109) CENTRAL CARBON COUNTY, (WY-Z110) NORTH SNOWY RANGE FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY-Z116) SOUTH LARAMIE RANGE, (WY-Z117) SOUTH LARAMIE RANGE FOOTHILLS, (WY-Z118) CENTRAL LARAMIE COUNTY, (WY-Z119) EAST LARAMIE COUNTY

03/14/21 01:26 MST	1	0	Blizzard
03/14/21 22:00 MST		0	

Direct Fatalities: U??CH

Historic winter storm crippled much of southeast Wyoming with heavy wet snow followed by strong winds and blizzard conditions. Cheyenne received 22.7 inches of snowfall in 24 hours (storm total 30.8 inches) with 4 to 6 foot drifts developing all over. Highest snowfall amount reported over 70 inches (4.5 inches snow water equivalent) in the North Laramie Range. Most areas were digging out from the storm for at least the following week as snow plows got stuck on roadways. Received numerous reports of roof collapses due to the heavy, wet snow. Areas of southeast Wyoming also experienced thundersnow with the heavier snow bands early Sunday morning.



Tractors and heavy equipment continue to plow the Interstate 80 Summit around the clock to clear the 5+ foot drifts along the roadway. Photo courtesy of the Wyoming Department of Transportation.

(WY-Z110) NORTH SNOWY RANGE FOOTHILLS			
	03/20/21 08:14 MST	0	High Wind (MAX 38 kt)
	03/20/21 10:56 MST	0	

Period of high sustained winds were measured by the Wyoming Department of Transportation sensor at Halleck Ridge seven miles northwest of Elk Mountain along Interstate 80. Peak sustained wind was 43.86 mph averaged over an hour period.

(WY-Z101) CONVERSE COUNTY LOWER ELEVATIONS, (WY-Z102) NIOBRARA COUNTY, (WY-Z104) FERRIS/SEMINOE/SHIRLEY MOUNTAINS, (WY-Z105) SHIRLEY BASIN, (WY-Z106) CENTRAL LARAMIE RANGE AND SOUTHWEST PLATTE COUNTY, (WY-Z107) EAST PLATTE COUNTY,

Storm Data and Unusual Weather Phenomena - March 2021 Date/Time Event Type and Details Location Deaths & Property & Injuries Crop Dmg (WY-Z108) GOSHEN COUNTY, (WY-Z109) CENTRAL CARBON COUNTY, (WY-Z110) NORTH SNOWY RANGE FOOTHILLS, (WY-Z111) SOUTHWEST CARBON COUNTY, (WY-Z113) UPPER NORTH PLATTE RIVER BASIN, (WY-Z115) LARAMIE VALLEY, (WY-Z116) SOUTH LARAMIE RANGE, (WY-Z117) SOUTH LARAMIE RANGE FOOTHILLS, (WY-Z118) CENTRAL LARAMIE COUNTY 0 High Wind (MAX 70 kt) 03/27/21 23:08 MST 03/29/21 21:06 MST 0

Much of southeastern Wyoming experienced high winds on the 29th. Many sensors from area ASOSs to Wyoming Department of Transportation sensors measured high wind gusts in excess of 60 mph. Two sensors across the region measured 80 mph wind gusts during this event.