Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
SEBASTIAN COUNTY 0.9 ESE G	GREENWOOD [35.22, -94.26]			
	05/03/17 08:07 CST		0	Thunderstorm Wind (EG 52 kt)
	05/03/17 08:07 CST		0	Source: Public
Thunderstorm wind gusts were estir	mated to near 60 mph.			
CRAWFORD COUNTY 0.7 SW D	YER [35.49, -94.14]			
	05/03/17 08:15 CST		0	Thunderstorm Wind (EG 52 kt)
	05/03/17 08:15 CST		0	Source: Public
Strong thunderstorm wind gusts sna	apped large tree limbs.			
FRANKLIN COUNTY 0.5 NNW B	RANCH [35.31, -93.95]			
	05/03/17 08:25 CST		0	Hail (0.75 in)
	05/03/17 08:25 CST		0	Source: Emergency Manager
BENTON COUNTY GRAVETTE [	[36.42, -94.45] 05/10/17 23:35 CST		0	Thunderstorm Wind (EG 52 kt)
	05/10/17 23:35 CST		0	Source: Law Enforcement
A slow-moving upper level storm s moist, and unstable air was in plac Southern Plains ahead of the main	apped large tree limbs. system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of s	of this system. Sev strong to severe th	veral disturbances understorm deve	s translated across the lopment along the
A slow-moving upper level storm s moist, and unstable air was in plac Southern Plains ahead of the main associated frontal boundary that s	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwa	of this system. Sev strong to severe th	veral disturbances understorm deve	s translated across the lopment along the
A slow-moving upper level storm s moist, and unstable air was in plac Southern Plains ahead of the main associated frontal boundary that s damaging wind and locally heavy	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead of a system, resulting in multiple rounds of s slowly progressed eastward and southwa rainfall.  GS [36.18, -94.53]	of this system. Sev strong to severe th	reral disturbances understorm deve ion. The stronges	s translated across the clopment along the st storms produced
A slow-moving upper level storm s moist, and unstable air was in plac Southern Plains ahead of the main associated frontal boundary that s damaging wind and locally heavy	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of slowly progressed eastward and southwa rainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST	of this system. Sev strong to severe th	reral disturbances nunderstorm deve ion. The stronges	s translated across the elopment along the st storms produced  Thunderstorm Wind (EG 52 kt)
A slow-moving upper level storm s moist, and unstable air was in plac Southern Plains ahead of the main associated frontal boundary that s damaging wind and locally heavy	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwar ainfall.  GS [36.18, -94.53]  05/18/17 22:45 CST 05/18/17 22:45 CST	of this system. Sev strong to severe th	reral disturbances understorm deve ion. The stronges	s translated across the clopment along the st storms produced
A slow-moving upper level storm s moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that s damaging wind and locally heavy of BENTON COUNTY SILOAM SPO	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of slowly progressed eastward and southwa rainfall.  GS [36.18, -94.53]  05/18/17 22:45 CST 05/18/17 22:45 CST apped large tree limbs.	of this system. Sev strong to severe th	reral disturbances nunderstorm deve ion. The stronges	s translated across the elopment along the st storms produced  Thunderstorm Wind (EG 52 kt)
A slow-moving upper level storm s moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that s damaging wind and locally heavy of BENTON COUNTY SILOAM SPO	apped large tree limbs.  system moved from the Southern Rockies of a carross northwestern Arkansas ahead on system, resulting in multiple rounds of slowly progressed eastward and southwar ainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]	of this system. Sev strong to severe th	reral disturbances understorm deve ion. The stronges  0 0	s translated across the elopment along the st storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
A slow-moving upper level storm s moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that s damaging wind and locally heavy of BENTON COUNTY SILOAM SPO	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwar ainfall.  GS [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST	of this system. Sev strong to severe th	reral disturbances nunderstorm deve ion. The stronges	s translated across the elopment along the sit storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt)
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STRONG THUNDERS STRONG THUNDES STRONG THUNDERS STRONG THUNDERS STRONG THUNDERS STRONG THUNDER	apped large tree limbs.  system moved from the Southern Rockies of a carross northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwar arainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  05/18/17 23:05 CST	of this system. Sev strong to severe th	veral disturbances understorm deve ion. The stronges  0 0	s translated across the elopment along the st storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS Strong thunderstorm wind gusts sna SEBASTIAN COUNTY 2.0 NE GRATH Thunderstorm wind gusts were mean	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwar ainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  05/18/17 23:05 CST	of this system. Sev strong to severe th rd through the reg	veral disturbances understorm deve ion. The stronges  0 0 0	s translated across the elopment along the sit storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt)
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS Strong thunderstorm wind gusts sna SEBASTIAN COUNTY 2.0 NE GRATH Thunderstorm wind gusts were mean	apped large tree limbs.  system moved from the Southern Rockies of a carross northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwar arainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  05/18/17 23:05 CST	of this system. Sev strong to severe th rd through the reg	veral disturbances understorm deve ion. The stronges  0 0 0	s translated across the elopment along the sit storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt)
moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS Strong thunderstorm wind gusts sna SEBASTIAN COUNTY 2.0 NE GRATH Thunderstorm wind gusts were meaning the strong through the strong throu	apped large tree limbs.  system moved from the Southern Rockies of a caross northwestern Arkansas ahead of a system, resulting in multiple rounds of solowly progressed eastward and southwarainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST 05/18/17 22:45 CST apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST asured to 63 mph.	of this system. Sev strong to severe th rd through the reg	veral disturbances understorm deve ion. The stronges  0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STRONG THUNDERS STRONG THUNDESS STRONG THUNDERS STRONG THUNDERS STRONG THUNDERS STRONG THUNDE	apped large tree limbs.  system moved from the Southern Rockies ce across northwestern Arkansas ahead on system, resulting in multiple rounds of solowly progressed eastward and southwar ainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  assured to 63 mph.  TERTON [36.32, -94.25], 0.7 SW BENTONV 05/18/17 23:07 CST	of this system. Severe the strong to severe the red through the regular through the re	oreral disturbances understorm deversion. The stronges 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public  Tornado (EF0, L: 2.00 mi , W: 225 yd) Source: NWS Storm Survey
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STORM SPORTS THE STATE OF THE STORM SPORTS THE STATE OF	apped large tree limbs.  system moved from the Southern Rockies of a caross northwestern Arkansas ahead of a system, resulting in multiple rounds of solowly progressed eastward and southwarainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  assured to 63 mph.  TERTON [36.32, -94.25], 0.7 SW BENTONV  05/18/17 23:09 CST  a number of homes, uprooted trees, snappoint in the tornado was 80 to 85 mph.	of this system. Severe the strong to severe the red through the regular through the re	oreral disturbances understorm deversion. The stronges 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public  Tornado (EF0, L: 2.00 mi , W: 225 yd) Source: NWS Storm Survey
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STORM SPORTS THE STATE OF THE STORM SPORTS THE STATE OF	apped large tree limbs.  system moved from the Southern Rockies of a caross northwestern Arkansas ahead of a system, resulting in multiple rounds of solowly progressed eastward and southwarainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  assured to 63 mph.  TERTON [36.32, -94.25], 0.7 SW BENTONV  05/18/17 23:09 CST  a number of homes, uprooted trees, snappoint in the tornado was 80 to 85 mph.	of this system. Severe the strong to severe the red through the regular through the re	oreral disturbances understorm deversion. The stronges 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	stranslated across the slopment along the st storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public  Tornado (EF0, L: 2.00 mi , W: 225 yd) Source: NWS Storm Survey  ew down several power poles. Based on  Hail (0.88 in)
A slow-moving upper level storms moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STRONG THUNDERS STRONG THUNDERS STRONG THUNDERS STRONG THUNDERS WERE MEASURED THUNDERS WERE MEASURED THUNDERS SEENT SEENT THUNDERS SEENT S	apped large tree limbs.  system moved from the Southern Rockies of a cross northwestern Arkansas ahead of a system, resulting in multiple rounds of solowly progressed eastward and southwar arainfall.  3S [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  05/18/17 23:05 CST  assured to 63 mph.  FERTON [36.32, -94.25], 0.7 SW BENTONV 05/18/17 23:09 CST  a number of homes, uprooted trees, snappoind in the tornado was 80 to 85 mph.	of this system. Severe the strong to severe the red through the regular through the re	oreral disturbances understorm deve ion. The stronges  0 0 0 0  5.34, -94.23] 40K 0 tree limbs, and ble	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public  Tornado (EF0, L: 2.00 mi , W: 225 yd) Source: NWS Storm Survey  ew down several power poles. Based on
A slow-moving upper level storms moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STRONG THUNDERS	apped large tree limbs.  system moved from the Southern Rockies of a carross northwestern Arkansas ahead of a system, resulting in multiple rounds of a slowly progressed eastward and southwa rainfall.  GS [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  assured to 63 mph.  TERTON [36.32, -94.25], 0.7 SW BENTONV 05/18/17 23:07 CST  05/18/17 23:09 CST  a number of homes, uprooted trees, snapprevind in the tornado was 80 to 85 mph.  If [35.38, -94.42]  05/18/17 23:11 CST  05/18/17 23:11 CST	of this system. Severe the strong to severe the red through the regular through the re	oreral disturbances understorm deve ion. The stronges  0 0 0 0  5.34, -94.23] 40K 0 tree limbs, and ble	stranslated across the slopment along the st storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public  Tornado (EF0, L: 2.00 mi , W: 225 yd) Source: NWS Storm Survey  ew down several power poles. Based on  Hail (0.88 in)
A slow-moving upper level storm is moist, and unstable air was in place Southern Plains ahead of the main associated frontal boundary that is damaging wind and locally heavy in BENTON COUNTY SILOAM SPORTS STORM SPORTS THE STATE OF THE STORM SPORTS THE STATE OF	apped large tree limbs.  system moved from the Southern Rockies of a carross northwestern Arkansas ahead of a system, resulting in multiple rounds of a slowly progressed eastward and southwa rainfall.  GS [36.18, -94.53]  05/18/17 22:45 CST  05/18/17 22:45 CST  apped large tree limbs.  REENWOOD [35.24, -94.24]  05/18/17 23:05 CST  assured to 63 mph.  TERTON [36.32, -94.25], 0.7 SW BENTONV 05/18/17 23:07 CST  05/18/17 23:09 CST  a number of homes, uprooted trees, snapprevind in the tornado was 80 to 85 mph.  If [35.38, -94.42]  05/18/17 23:11 CST  05/18/17 23:11 CST	of this system. Severe the strong to severe the red through the regular through the re	oreral disturbances understorm deve ion. The stronges  0 0 0 0  5.34, -94.23] 40K 0 tree limbs, and ble	stranslated across the slopment along the st storms produced  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Thunderstorm Wind (MG 55 kt) Source: Public  Tornado (EF0, L: 2.00 mi , W: 225 yd) Source: NWS Storm Survey  ew down several power poles. Based on  Hail (0.88 in)

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EBRYTON COUNTY — 0.2 S BENTONVILLE MUNI ARP [5.35, 44.22]  05/18/17 23.15 CST 0 Thunderstorm Wind (MS 53 kt) 05/18/17 23.15 CST 0 Source. AWOS  The AWOS at the Bentonville Municipal Airport measured 61 mph flunderstorm wind guids.  BENTON COUNTY — ROGERS [36.33, 94.12]  05/18/17 23.15 CST 5 K Thunderstorm Wind (ES 61 kt) 05/18/17 23.15 CST 5 K Thunderstorm Wind (ES 61 kt) 05/18/17 23.15 CST 0 Source: Broadcast Media  BENTON COUNTY — 1.1 N SPRINGDALE [38.20, 34.13] 06/18/17 23.15 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.15 CST 0 Source: Broadcast Media  WASHINGTON COUNTY — 1.1 N SPRINGDALE [38.20, 34.13] 06/18/17 23.15 CST 0 Source: Broadcast Media  WASHINGTON COUNTY — 5.1 N SPRINGDALE [38.20, 34.13] 06/18/17 23.20 CST 0 Source: Broadcast Media  WASHINGTON COUNTY — SPRINGDALE [38.44, 34.33] 06/18/17 23.20 CST 1 K Thunderstorm Wind (EG 61 kt) 06/18/17 23.20 CST 1 K Thunderstorm Wind (EG 62 kt) 06/18/17 23.20 CST 1 K Thunderstorm Wind (EG 63 kt) 06/18/17 23.20 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.30 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.30 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.30 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.30 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.30 CST 0 Thunderstorm Wind (EG 61 kt) 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50, 93.83] 06/18/17 23.30 CST 0 Source: Energeting Manager  FRANKLIN COUNTY — OZARK [35.50	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Opinion	Strong thunderstorm wind snapped large	e tree limbs near the Bentonville Munic	sipal Airport.		
Def 1847 23:15 CST	BENTON COUNTY 0.2 S BENTONVI			0	Thunderstorm Wind (MG 53 kt)
### BENTON COUNTY ROBERS [34.33, -94.12]  ***DEFINITION COUNTY ROBERS [34.33, -94.12]  ***DEFINITION COUNTY 1.1 N \$PRINGDALE [32.20, -94.13]  ***DEFINITION COUNTY 1.1 N \$PRINGDALE [32.10, -94.13]  ***DEFINITION COUNTY 3.1 N \$PRINGDALE [32.10, -94.13]  ***DEFINITION COUNTY 3.1 N \$PRINGDALE [32.10, -94.13]  ***DEFINITION COUNTY 3.1 N \$PRINGDALE [32.10, -94.13]  ***DEFINITION COUNTY 0.1 N \$PRINGDAL					,
BENTON COUNTY — ROGERS [36.33, 94.12]  OF1817 23.15 CST OF1817 23.20 CST O	The AWOS at the Bentonville Municipal		n wind austs	·	300,00.7,1100
SFRANKLIN COUNTY OZARK [35.69, -93.83]	The 7000 at the Bentonville Manicipal	7 inport measured of mpir thanderstorm	ii wiiia gasts.		
Strong thunderstorm wind uprooted a free that fell onto a home.  WASHINGTON COUNTY — 1.1 N SPRINGDALE [38.20, 94.13]  WASHINGTON COUNTY — 1.1 N SPRINGDALE [38.20, 94.13]  WASHINGTON COUNTY — 1.1 N SPRINGDALE [38.10, 94.13]  WASHINGTON COUNTY — 1.1 N SPRINGDALE [38.10, 94.13]  WASHINGTON COUNTY — O.7 NNE CECIL [35.40, 93.34]   OS1817 23.20 CST  OS1817 23.30 CST  OS1	BENTON COUNTY ROGERS [36.33,	-		5K	Thunderstorm Wind (EC 61 kt)
MASHINGTON COUNTY 1.1 N SPRINGDALE [36.20, -94.13]					
O5/18/17 23-15 CST	Strong thunderstorm wind uprooted a tre				
O5/18/17 23-15 CST					
Strong thunderstorm wind snapped a free near Mill Street in Springdale.  WASHINGTON COUNTY SPRINGDALE [36.18, -94.13]  05/18/17 23/20 CST	WASHINGTON COUNTY 1.1 N SPRII			0	Thunderstorm Wind (EG 61 kt)
MASHINGTON COUNTY SPRINGDALE [36.18, 49.13]					•
05/18/17 23/20 CST	Strong thunderstorm wind snapped a tre	ee near Mill Street in Springdale.			
05/18/17 23/20 CST	WASHINGTON SOUNTY STEWS	U.E. 100.4004.403			
O5/18/17 23:20 CST 0 Source: Broadcast Media  Strong thunderstorm wind blew shingles off the roof of a home.  FRANKLIN COUNTY 0.7 NNE CECIL [35.44, -93.94]  05/18/17 23:30 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 23:30 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees.  FRANKLIN COUNTY OZARK [35.50, -93.83] 05/18/17 23:30 CST 2K Thunderstorm Wind (EG 66 kt) 05/18/17 23:30 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees and power lines.  FRANKLIN COUNTY OZARK [35.50, -93.83] 05/18/17 23:40 CST 4K Thunderstorm Wind (EG 61 kt) 05/18/17 23:40 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees and damaged vehicles due to flying debris.  FRANKLIN COUNTY 0.8 S WEBB CITY [35.47, -93.83] 05/18/17 23:45 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 23:45 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees in Webb City.  Strong thunderstorm wind blew down trees and power ines.  Strong thunderstorm wind blew down trees and p	WASHINGTON COUNTY SPRINGDA			1K	Thunderstorm Wind (EG 52 kt)
### FRANKLIN COUNTY 0.7 NNE CECIL [35.44, -93.94]  05/18/17 23:30 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 23:30 CST  0 Source: Emergency Manager  Strong thunderstorm wind blew down trees.  #### FRANKLIN COUNTY OZARK [35.50, -93.83]  05/18/17 23:30 CST  05/18/17 23:40 CST  0 Source: Emergency Manager  ###################################					
05/18/17 23:30 CST	Strong thunderstorm wind blew shingles	s off the roof of a home.			
O5/18/17 23:30 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees.    O5/18/17 23:30 CST	FRANKLIN COUNTY 0.7 NNE CECIL	_ [35.44, -93.94]			
Strong thunderstorm wind blew down trees.  FRANKLIN COUNTY OZARK [35.59, -93.83]  05/18/17 23:30 CST 05/18/17 23:40 CST 05/18/17 23:45 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew over a trailer and damaged vehicles due to flying debris.  FRANKLIN COUNTY 0.8 S WEBB CITY [35.47, -93.83] 05/18/17 23:45 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees in Webb City.  SEBASTIAN COUNTY 2.0 WSW BEVERLY [35.37, -94.13], 0.1 SW CENTRAL CITY [35.32, -94.25], 3.1 SSW DIAMOND GROVE [35.28, -94.22], 2.9 WNW URSULA [35.33, -94.10] 05/20/17 05:00 CST 0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST 0 Source: Department of Highways  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17] 05/20/17 07:15 CST 0 Flood (due to Heavy Rain)		05/18/17 23:30 CST		0	Thunderstorm Wind (EG 61 kt)
### PRANKLIN COUNTY OZARK [35.50, -93.83]  05/18/17 23:30 CST		05/18/17 23:30 CST		0	Source: Emergency Manager
05/18/17 23:30 CST	Strong thunderstorm wind blew down tre	ees.			
O5/18/17 23:30 CST   O   Source: Emergency Manager	FRANKLIN COUNTY OZARK [35.50,	, -93.83]			
Strong thunderstorm wind blew down trees and power lines.    O5/18/17 23:40 CST		05/18/17 23:30 CST		2K	Thunderstorm Wind (EG 65 kt)
### PRANKLIN COUNTY OZARK [35.50, -93.83]  05/18/17 23:40 CST		05/18/17 23:30 CST		0	Source: Emergency Manager
05/18/17 23:40 CST 4K Thunderstorm Wind (EG 61 kt) 05/18/17 23:40 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew over a trailer and damaged vehicles due to flying debris.  FRANKLIN COUNTY 0.8 S WEBB CITY [35.47, -93.83] 05/18/17 23:45 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 23:45 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees in Webb City.  SEBASTIAN COUNTY 2.0 WSW BEVERLY [35.37, -94.13], 0.1 SW CENTRAL CITY [35.32, -94.25], 3.1 SSW DIAMOND GROVE [35.28, -94.22], 2.9 WNW URSULA [35.33, -94.10] 05/20/17 07:15 CST 0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST 0 Source: Department of Highways  Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17] 05/20/17 07:15 CST 0 Flood (due to Heavy Rain)	Strong thunderstorm wind blew down tre	ees and power lines.			
Strong thunderstorm wind blew over a trailer and damaged vehicles due to flying debris.  FRANKLIN COUNTY 0.8 S WEBB CITY [35.47, -93.83]  05/18/17 23:45 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 23:45 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees in Webb City.  SEBASTIAN COUNTY 2.0 WSW BEVERLY [35.37, -94.13], 0.1 SW CENTRAL CITY [35.32, -94.25], 3.1 SSW DIAMOND GROVE [35.28, -94.22], 2.9  WNW URSULA [35.33, -94.10] 05/20/17 07:15 CST 0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST 0 Source: Department of Highways  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17] 05/20/17 07:15 CST 0 Flood (due to Heavy Rain)	FRANKLIN COUNTY OZARK [35.50,	, -93.83]			
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05/18/17 23:45 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 23:45 CST 0 Source: Emergency Manager  Strong thunderstorm wind blew down trees in Webb City.  SEBASTIAN COUNTY 2.0 WSW BEVERLY [35.37, -94.13], 0.1 SW CENTRAL CITY [35.32, -94.25], 3.1 SSW DIAMOND GROVE [35.28, -94.22], 2.9  WNW URSULA [35.33, -94.10]  05/20/17 05:00 CST 0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST 0 Source: Department of Highways  Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST 0 Flood (due to Heavy Rain)	Strong thunderstorm wind blew over a tr	railer and damaged vehicles due to flyir	ng debris.		
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Strong thunderstorm wind blew down trees in Webb City.  SEBASTIAN COUNTY 2.0 WSW BEVERLY [35.37, -94.13], 0.1 SW CENTRAL CITY [35.32, -94.25], 3.1 SSW DIAMOND GROVE [35.28, -94.22], 2.9  WNW URSULA [35.33, -94.10]  05/20/17 05:00 CST 0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST 0 Source: Department of Highways  Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST 0 Flood (due to Heavy Rain)					
SEBASTIAN COUNTY 2.0 WSW BEVERLY [35.37, -94.13], 0.1 SW CENTRAL CITY [35.32, -94.25], 3.1 SSW DIAMOND GROVE [35.28, -94.22], 2.9 WNW URSULA [35.33, -94.10]  05/20/17 05:00 CST  0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST  0 Source: Department of Highways  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST  0 Flood (due to Heavy Rain)		05/18/17 23:45 CST		0	Source: Emergency Manager
WNW URSULA [35.33, -94.10]  05/20/17 05:00 CST  0 Flash Flood (due to Heavy Rain)  05/20/17 07:15 CST  0 Source: Department of Highways  Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST  0 Flood (due to Heavy Rain)	Strong thunderstorm wind blew down tre	ees in Webb City.			
05/20/17 05:00 CST 0 Flash Flood (due to Heavy Rain) 05/20/17 07:15 CST 0 Source: Department of Highways  Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17] 05/20/17 07:15 CST 0 Flood (due to Heavy Rain)		VERLY [35.37, -94.13], 0.1 SW CENTRA	AL CITY [35.32, -9	4.25], 3.1 SSW DIA	MOND GROVE [35.28, -94.22], 2.9
05/20/17 07:15 CST 0 Source: Department of Highways  Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST 0 Flood (due to Heavy Rain)	WNW URSULA [35.33, -94.10]	05/20/47 05:00 CST		0	Flach Flood (due to Heavy Pain)
Several roads were flooded in and around Lavaca.  SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST  0 Flood (due to Heavy Rain)					•
SEBASTIAN COUNTY LAVACA [35.33, -94.18], 1.2 SSE BEVERLY [35.36, -94.09], 1.9 WNW URSULA [35.33, -94.08], 1.0 WNW BLOOMER [35.31, -94.17]  05/20/17 07:15 CST  0 Flood (due to Heavy Rain)	Coveral reads were fleeded in and			-	
-94.17] 05/20/17 07:15 CST 0 Flood (due to Heavy Rain)	Several Ioaus were flooded in and aroul	IIU LAVACA.			
05/20/17 07:15 CST 0 Flood (due to Heavy Rain)	<del>-</del>	33, -94.18], 1.2 SSE BEVERLY [35.36, -	94.09], 1.9 WNW	URSULA [35.33, -9	4.08], 1.0 WNW BLOOMER [35.31,
	-34.11]	05/20/17 07:15 CST		0	Flood (due to Heavy Rain)
		05/21/17 07:45 CST		0	Source: Department of Highways

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Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

mph.

SEBASTIAN COUNTY --- 0.6 ESE MASSARD [35.35, -94.34]

Injuries Crop Dma Portions of Highway 252 were closed due to flooding. A slow-moving, strong upper level storm system moved from the Central Rockies into the Central Plains on the 18th and 19th. A dry line sharpened ahead of this system across western Oklahoma by early afternoon on the 18th, as a frontal boundary over northern Oklahoma shifted north into Kansas as a warm front. Warm, very moist, and very unstable air was in place east of the dry line and south of the warm front, and thunderstorms erupted across western Oklahoma during the early afternoon near the dry line. These storms evolved into a line by the time they moved into and across northwestern Arkansas during the late evening hours. The storms produced a tornado, damaging wind, and hail up to quarter size as they moved across northwestern Arkansas. A couple additional rounds of thunderstorms on the 19th through the early morning hours of the 20th resulted in isolated flooding to develop across portions of northwest Arkansas. CRAWFORD COUNTY --- 0.6 W OAK GROVE [35.42, -94.31], 0.9 NW VAN BUREN [35.44, -94.36], 0.9 WNW VAN BUREN [35.43, -94.37], 1.6 SSE VAN BUREN [35.41, -94.34] 05/20/17 04:45 CST 0 Flood (due to Heavy Rain) 05/22/17 04:45 CST 0 Source: Official NWS Observations The Arkansas River near Van Buren rose above its flood stage of 22 feet at 5:45 am CDT on May 20th. The river crested at 26.32 feet at 1:45 am CDT on the 21st, resulting in moderate flooding. The river fell below flood stage at 5:45 am CDT on the 22nd. Several rounds of organized heavy rainfall occurred across much of northwestern Arkansas and eastern Oklahoma during the period from May 18th through the 20th. Widespread rainfall amounts of two to six inches occurred across the region. The excessive rainfall resulted in moderate river flooding in the Lower Arkansas River Basin. **CARROLL COUNTY --- BLUE EYE [36.48, -93.27]** 05/27/17 00:09 CST 10K Hail (1.75 in) 05/27/17 00:09 CST 0 Source: Trained Spotter Strong to severe thunderstorms developed during the late evening hours of the 26th along a nearly stationary frontal boundary across northeastern Oklahoma, northwestern Arkansas, and southwestern Missouri. The strongest storm produced hail up to golfball size in Carroll County. BENTON COUNTY --- BELLA VISTA [36.43, -94.23] 05/27/17 20:00 CST 0 Thunderstorm Wind (EG 52 kt) 05/27/17 20:00 CST 0 Source: Fire Department/Rescue Strong thunderstorm wind snapped large tree limbs. BENTON COUNTY --- 2.0 WNW PEA RIDGE [36.46, -94.15] 05/27/17 20:27 CST 2K Thunderstorm Wind (EG 52 kt) 05/27/17 20:27 CST 0 Source: Law Enforcement Strong thunderstorm wind blew down power lines northwest of Pea Ridge. BENTON COUNTY --- 0.8 NW SILOAM SPGS [36.19, -94.54] 05/27/17 20:55 CST Thunderstorm Wind (EG 65 kt) 0 05/27/17 20:55 CST n Source: Broadcast Media Strong thunderstorm wind blew down trees. CRAWFORD COUNTY --- 0.9 WNW UNIONTOWN [35.59, -94.46], 3.3 SE LEECREEK [35.64, -94.31] 05/27/17 22:46 CST 30K Tornado (EF1, L: 9.60 mi, W: 700 yd) 05/27/17 22:56 CST 0 Source: NWS Storm Survey This is the second segment of a two segment tornado. In Crawford County, this tornado destroyed the roof of a mobile home, damaged outbuildings, and

Strong thunderstorm wind uprooted large trees near Phoenix Avenue and Massard Road on the southeast side of Fort Smith.

05/27/17 22:52 CST

05/27/17 22:52 CST

uprooted trees near the state line. Numerous trees were snapped and uprooted as it moved across Highway 59 and Arkansas 220, finally dissipating after crossing White Water Road, east-southeast of Natural Dam. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105

0

0

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Source: Public

Thunderstorm Wind (EG 65 kt)

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CRAWFORD COUNTY 2.1 WSW S	MELTZER [35.46, -94.36]			
	05/27/17 23:00 CST		0	Thunderstorm Wind (EG 65 kt)
	05/27/17 23:00 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down	trees near I-40 and Highway 59.			
into eastern Oklahoma. Very unstabl	reloped during the late afternoon hours le air over the area ahead of the front, c op. A tornado and damaging wind gust	ombined with stro	ong deep-layer wir	nd shear, resulted in
BENTON COUNTY 1.0 S GARFIEL	.D [36.44, -93.97]			
	05/31/17 17:24 CST		0	Hail (0.88 in)
	05/31/17 17:24 CST		0	Source: Trained Spotter
BENTON COUNTY 1.0 NNE GARF	TELD [36.4693.96]			
ONITION	05/31/17 17:26 CST		5K	Hail (1.50 in)
	05/31/17 17:26 CST		0	Source: Trained Spotter
OKLAHOMA, Eastern				
	EY [36.11, -94.78], 1.2 W CHEWEY [36.10	, -94.79], 0.8 WSW	=	
	EY [36.11, -94.78], 1.2 W CHEWEY [36.10 05/01/17 00:00 CST 05/01/17 14:15 CST	, -94.79], 0.8 WSW	CHEWEY [36.10, 0 0	-94.78], 0.9 N CHEWEY [36.11, -94.77] Flood (due to Heavy Rain) Source: Official NWS Observations
ADAIR COUNTY 1.0 NNW CHEWE  The Illinois River near Chewey rose a 30th, resulting in major/near record flomany permanent campgrounds and cathrough the end of April, then fell below	05/01/17 00:00 CST	m CDT on April 29 astrous flooding oc Monetary damage st.	0 0 th. The river creste curred from near F estimates were no	Flood (due to Heavy Rain) Source: Official NWS Observations ad at 31.95 feet at 1:30 pm CDT on the cidler's Bend to near Hanging Rock, with t available. The river remained in flood
ADAIR COUNTY 1.0 NNW CHEWE  The Illinois River near Chewey rose a 30th, resulting in major/near record flomany permanent campgrounds and cathrough the end of April, then fell below	05/01/17 00:00 CST 05/01/17 14:15 CST bove its flood stage of 12 feet at 11:45 at boding (2nd highest crest on record). Disa abins overtopped, and roads inundated. I w flood stage at 3:15 pm CDT on May 1s	m CDT on April 29 astrous flooding oc Monetary damage st.	0 0 th. The river creste curred from near F estimates were no	Flood (due to Heavy Rain) Source: Official NWS Observations ad at 31.95 feet at 1:30 pm CDT on the cidler's Bend to near Hanging Rock, with t available. The river remained in flood
The Illinois River near Chewey rose a 30th, resulting in major/near record flomany permanent campgrounds and contrough the end of April, then fell belo	05/01/17 00:00 CST 05/01/17 14:15 CST bove its flood stage of 12 feet at 11:45 at boding (2nd highest crest on record). Disa abins overtopped, and roads inundated. I w flood stage at 3:15 pm CDT on May 1s	m CDT on April 29 astrous flooding oc Monetary damage st.	0 0 th. The river creste curred from near F estimates were no	Flood (due to Heavy Rain) Source: Official NWS Observations ad at 31.95 feet at 1:30 pm CDT on the ridler's Bend to near Hanging Rock, with t available. The river remained in flood
ADAIR COUNTY 1.0 NNW CHEWE  The Illinois River near Chewey rose at 30th, resulting in major/near record flow many permanent campgrounds and cuthrough the end of April, then fell below ADAIR COUNTY WATTS [36.12, -9]  The Illinois River near Watts rose abore sulting in record flooding. Disastrous	05/01/17 00:00 CST 05/01/17 14:15 CST  bove its flood stage of 12 feet at 11:45 at poding (2nd highest crest on record). Disa abins overtopped, and roads inundated. It will flood stage at 3:15 pm CDT on May 1s  14.57], 2.1 N WATTS [36.15, -94.57], 2.2 N 05/01/17 00:00 CST 05/01/17 07:30 CST  ave its flood stage of 13 feet at 11:00 am its slooding occurred from the Arkansas both	m CDT on April 29 astrous flooding oc Monetary damage st.  WWATTS [36.14,  CDT on April 29th. order to the Chewe	0 0 th. The river creste curred from near F estimates were no  -94.60], 2.2 W WA 0 0 The river crested a y Bridge , with man	Flood (due to Heavy Rain) Source: Official NWS Observations  and at 31.95 feet at 1:30 pm CDT on the didler's Bend to near Hanging Rock, with at available. The river remained in flood  TTS [36.12, -94.61] Flood (due to Heavy Rain) Source: Official NWS Observations at 30.16 feet at 7:00 am CDT on the 30th,
ADAIR COUNTY 1.0 NNW CHEWE  The Illinois River near Chewey rose at 30th, resulting in major/near record flow many permanent campgrounds and cathrough the end of April, then fell below ADAIR COUNTY WATTS [36.12, -9]  The Illinois River near Watts rose aboresulting in record flooding. Disastrous overtopped. Monetary damage estimation May 1st.  CHEROKEE COUNTY TAHLEQUA	05/01/17 00:00 CST 05/01/17 14:15 CST  bove its flood stage of 12 feet at 11:45 at poding (2nd highest crest on record). Disa abins overtopped, and roads inundated. It will flood stage at 3:15 pm CDT on May 1s  14.57], 2.1 N WATTS [36.15, -94.57], 2.2 N 05/01/17 00:00 CST 05/01/17 07:30 CST  ave its flood stage of 13 feet at 11:00 am its slooding occurred from the Arkansas both	m CDT on April 29 astrous flooding oc Monetary damage st.  IW WATTS [36.14, CDT on April 29th. order to the Chewe ed in flood through	0 0 th. The river creste curred from near F estimates were no  -94.60], 2.2 W WA 0 0 The river crested a y Bridge, with man the end of April, the	Flood (due to Heavy Rain) Source: Official NWS Observations  and at 31.95 feet at 1:30 pm CDT on the fidler's Bend to near Hanging Rock, with t available. The river remained in flood  TTS [36.12, -94.61] Flood (due to Heavy Rain) Source: Official NWS Observations  at 30.16 feet at 7:00 am CDT on the 30th, the permanent campgrounds and cabins then fell below flood stage at 8:30 am CDT
ADAIR COUNTY 1.0 NNW CHEWE  The Illinois River near Chewey rose at 30th, resulting in major/near record flow many permanent campgrounds and cathrough the end of April, then fell below ADAIR COUNTY WATTS [36.12, -9]  The Illinois River near Watts rose aboresulting in record flooding. Disastrous overtopped. Monetary damage estimation May 1st.  CHEROKEE COUNTY TAHLEQUA	05/01/17 00:00 CST 05/01/17 14:15 CST  bove its flood stage of 12 feet at 11:45 at poding (2nd highest crest on record). Disa abins overtopped, and roads inundated. It will flood stage at 3:15 pm CDT on May 1s  14.57], 2.1 N WATTS [36.15, -94.57], 2.2 N 05/01/17 00:00 CST 05/01/17 07:30 CST  ave its flood stage of 13 feet at 11:00 am as s flooding occurred from the Arkansas becates were not available. The river remaining	m CDT on April 29 astrous flooding oc Monetary damage st.  IW WATTS [36.14, CDT on April 29th. order to the Chewe ed in flood through	0 0 th. The river creste curred from near F estimates were no  -94.60], 2.2 W WA 0 0 The river crested a y Bridge, with man the end of April, the	Flood (due to Heavy Rain) Source: Official NWS Observations  and at 31.95 feet at 1:30 pm CDT on the fidler's Bend to near Hanging Rock, with t available. The river remained in flood  TTS [36.12, -94.61] Flood (due to Heavy Rain) Source: Official NWS Observations at 30.16 feet at 7:00 am CDT on the 30th, may permanent campgrounds and cabins men fell below flood stage at 8:30 am CDT
ADAIR COUNTY 1.0 NNW CHEWE  The Illinois River near Chewey rose at 30th, resulting in major/near record flow many permanent campgrounds and cathrough the end of April, then fell below ADAIR COUNTY WATTS [36.12, -9]  The Illinois River near Watts rose aboresulting in record flooding. Disastrous overtopped. Monetary damage estimation May 1st.	05/01/17 00:00 CST 05/01/17 14:15 CST  bove its flood stage of 12 feet at 11:45 at poding (2nd highest crest on record). Disa abins overtopped, and roads inundated. It will flood stage at 3:15 pm CDT on May 1s  14.57], 2.1 N WATTS [36.15, -94.57], 2.2 N 05/01/17 00:00 CST 05/01/17 07:30 CST  ave its flood stage of 13 feet at 11:00 am as s flooding occurred from the Arkansas becates were not available. The river remained.  IH [35.92, -94.97], 4.2 S ELLERVILLE [35.95]	m CDT on April 29 astrous flooding oc Monetary damage st.  IW WATTS [36.14, CDT on April 29th. order to the Chewe ed in flood through	0 0 th. The river creste curred from near F estimates were no  -94.60], 2.2 W WA 0 0 The river crested a y Bridge, with man the end of April, the	Flood (due to Heavy Rain) Source: Official NWS Observations  and at 31.95 feet at 1:30 pm CDT on the fidler's Bend to near Hanging Rock, with t available. The river remained in flood  TTS [36.12, -94.61] Flood (due to Heavy Rain) Source: Official NWS Observations  at 30.16 feet at 7:00 am CDT on the 30th, the permanent campgrounds and cabins then fell below flood stage at 8:30 am CDT

05/01/17 00:00 CST

05/04/17 23:00 CST

LINCOLNVILLE [36.96, -94.71]

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Flood (due to Heavy Rain)

Source: Official NWS Observations

0

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The Spring River near Quapaw rose above its crested at 34.57 feet at 2:00 am CDT on May The river then fell below flood stage at 12:00	1st, resulting in major flooding.	·		
OTTAWA COUNTY 6.8 WNW NORTH MIA	MI [36.96, -94.99], 3.1 WSW MIAI	MI [36.86, -94.93], 1	.8 SE MIAMI [36.8	6, -94.86], 4.6 WNW NORTH MIAMI
[36.95, -94.96]	05/01/17 00:00 CST		0	Flood (due to Heavy Rain)
	05/06/17 17:15 CST		0	Source: Official NWS Observations
The Neosho River near Commerce rose above and crested at 22.12 feet at 4:45 pm CDT on Riverview Park. The river then fell below floor	May 3rd, resulting in moderate fl	ooding. Highway 1		-
TULSA COUNTY 1.3 ENE TURLEY [36.26	, -95.95], 2.2 NE TURLEY [36.27, 05/01/17 00:00 CST	-95.94], 2.9 ENE S	PERRY [36.32, -95	.95], 1.3 ENE SPERRY [36.31, -95.98] Flood (due to Heavy Rain)
	05/01/17 09:30 CST		0	Source: Official NWS Observations
Bird Creek near Sperry rose above its flood s esulting in moderate flooding. The river remarks	ained in flood through the remain	der of April , falling l	pelow flood stage a	at 10:30 am CDT on May 1st.
FULSA COUNTY 2.0 NNE COLLINSVILLE COLLINSVILLE [36.42, -95.81]	: [36.40, -95.62], 2.5 NE COLLINS	SVILLE [36.40, -95.	OUJ, 3.9 NNE COLL	INSVILLE [30.42, -95.00], 3.0 NNE
-	05/01/17 00:00 CST		0	Flood (due to Heavy Rain)
	05/02/17 13:15 CST		0	Source: Official NWS Observations
30th, resulting in moderate flooding. The rive FULSA COUNTY 2.7 NW (TUL)TULSA INT 95.83], 0.7 S OWASSO [36.26, -95.85]				
	05/01/17 00:00 CST		0	Flood (due to Lleggy Dain)
			U	Flood (due to Heavy Rain)
	05/01/17 14:00 CST		0	Source: Official NWS Observations
Bird Creek near Owasso rose above its flood resulting in moderate flooding. The river remains	05/01/17 14:00 CST stage of 18 feet at 9:45 pm CDT		0 river crested at 20.	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th,
esulting in moderate flooding. The river remains A warm front lifted north into eastern Oklah in the unseasonably moist air that was in placross the area from late on the 28th through eastern Oklahoma with local areas receiving days, resulted in moderate to major river flood	o5/01/17 14:00 CST  stage of 18 feet at 9:45 pm CDT ained in flood through the remaind noma from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expodding in the Verdigris River Ba	der of April, falling l A strong low level j boundary. Widesj ne 30th. Rainfall an cessive rainfall, or sin, the Grand-Nec	0 river crested at 20. pelow flood stage a ret developed acro pread thunderstor rounts of 2 to 4 in- top of what had f	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  ses the region, resulting mactivity developed ches were typical across allen in the previous 10
esulting in moderate flooding. The river remains warm front lifted north into eastern Oklah in the unseasonably moist air that was in placeross the area from late on the 28th through eastern Oklahoma with local areas receiving lays, resulted in moderate to major river flooding continue.	o5/01/17 14:00 CST stage of 18 feet at 9:45 pm CDT ained in flood through the remaind noma from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Baed into the first week of May 2017, -95.75]	der of April, falling l A strong low level j boundary. Widesj ne 30th. Rainfall an cessive rainfall, or sin, the Grand-Nec	0 river crested at 20. pelow flood stage a ret developed acro pread thunderstor rounts of 2 to 4 in- top of what had f	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  ses the region, resulting mactivity developed ches were typical across allen in the previous 10
esulting in moderate flooding. The river remains warm front lifted north into eastern Oklah in the unseasonably moist air that was in placeross the area from late on the 28th through eastern Oklahoma with local areas receiving lays, resulted in moderate to major river flooding continue.	o5/01/17 14:00 CST  stage of 18 feet at 9:45 pm CDT ained in flood through the remained noma from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bared into the first week of May 201  7, -95.75]  05/03/17 01:30 CST	der of April, falling l A strong low level j boundary. Widesj ne 30th. Rainfall an cessive rainfall, or sin, the Grand-Nec	oriver crested at 20. pelow flood stage a et developed acropread thunderstoriounts of 2 to 4 into top of what had fisho River Basin, and the should be shoul	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st. ass the region, resulting activity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt)
esulting in moderate flooding. The river remark warm front lifted north into eastern Oklah in the unseasonably moist air that was in places the area from late on the 28th through eastern Oklahoma with local areas receiving lays, resulted in moderate to major river flooding continue ROGERS COUNTY 4.7 NW TALALA [36.5]	o5/01/17 14:00 CST  stage of 18 feet at 9:45 pm CDT ained in flood through the remainer from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expo	der of April, falling l A strong low level i boundary. Wides ne 30th. Rainfall an cessive rainfall, or sin, the Grand-Nec 7.	oriver crested at 20. pelow flood stage a cet developed acropread thunderstoriounts of 2 to 4 inctop of what had fisho River Basin,	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st. ass the region, resulting activity developed ches were typical across allen in the previous 10 and the Lower Arkansas
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A warm front lifted north into eastern Oklah in the unseasonably moist air that was in placross the area from late on the 28th through eastern Oklahoma with local areas receiving days, resulted in moderate to major river floor River Basin. Some of this flooding continue ROGERS COUNTY 4.7 NW TALALA [36.5]	stage of 18 feet at 9:45 pm CDT ained in flood through the remained noma from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bated into the first week of May 201  7, -95.75]  05/03/17 01:30 CST 05/03/17 01:30 CST	der of April, falling l A strong low level i boundary. Wides ne 30th. Rainfall an cessive rainfall, or sin, the Grand-Nec 7.	oriver crested at 20. pelow flood stage a et developed acropread thunderstoriounts of 2 to 4 into top of what had fisho River Basin, and the should be shoul	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st. ass the region, resulting activity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt)
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A warm front lifted north into eastern Oklah in the unseasonably moist air that was in placross the area from late on the 28th through eastern Oklahoma with local areas receiving days, resulted in moderate to major river flooring continue.  ROGERS COUNTY 4.7 NW TALALA [36.5]  The Oklahoma Mesonet station near Talala magnetic station of the Country 1.4 S ALSUMA [36.08, -9]	stage of 18 feet at 9:45 pm CDT ained in flood through the remaining from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bared into the first week of May 201  7, -95.75]  05/03/17 01:30 CST 05/03/17 01:30 CST neasured 82 mph thunderstorm weeks.	der of April, falling land falling land falling land fall fall fall fall fall fall fall fal	oriver crested at 20. pelow flood stage a set developed acropress of 2 to 4 inctop of what had fisho River Basin, and 0	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  ses the region, resulting mactivity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt) Source: Mesonet  Hail (0.75 in) Source: NWS Employee
A warm front lifted north into eastern Oklah in the unseasonably moist air that was in placross the area from late on the 28th through eastern Oklahoma with local areas receiving days, resulted in moderate to major river flooring continue.  ROGERS COUNTY 4.7 NW TALALA [36.5]  The Oklahoma Mesonet station near Talala magnetic station of the Country 1.4 S ALSUMA [36.08, -9]	stage of 18 feet at 9:45 pm CDT ained in flood through the remaining from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bard into the first week of May 201  77, -95.75]  05/03/17 01:30 CST 05/03/17 01:30 CST neasured 82 mph thunderstorm week of May 201  95.87]  05/03/17 04:24 CST	der of April, falling land falling land falling land fall fall fall fall fall fall fall fal	oriver crested at 20. pelow flood stage at developed acropress of 2 to 4 inctop of what had fisho River Basin, and the control of the control	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  Ses the region, resulting mactivity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt) Source: Mesonet  Hail (0.75 in) Source: NWS Employee
	stage of 18 feet at 9:45 pm CDT ained in flood through the remaind noma from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bated into the first week of May 201  77, -95.75]  05/03/17 01:30 CST 05/03/17 01:30 CST neasured 82 mph thunderstorm week of May 201  95.87]  05/03/17 04:24 CST 05/03/17 04:24 CST	der of April, falling land falling land falling land fall fall fall fall fall fall fall fal	oriver crested at 20. pelow flood stage at developed acropread thunderstoriounts of 2 to 4 inctop of what had fisho River Basin, and the control of the cont	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  Ses the region, resulting mactivity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt) Source: Mesonet  Hail (0.75 in) Source: NWS Employee  7.7 W DEWEY [36.80, -95.94] Flash Flood (due to Heavy Rain)
esulting in moderate flooding. The river remark warm front lifted north into eastern Oklah in the unseasonably moist air that was in placeross the area from late on the 28th through eastern Oklahoma with local areas receiving lays, resulted in moderate to major river flooding continue.  ROGERS COUNTY 4.7 NW TALALA [36.5]  The Oklahoma Mesonet station near Talala magnetic for the Oklahoma Mesonet station of	stage of 18 feet at 9:45 pm CDT ained in flood through the remainer from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bared into the first week of May 201  7, -95.75]  05/03/17 01:30 CST 05/03/17 01:30 CST 05/03/17 04:24 CST 05/03/17 04:24 CST 05/03/17 04:24 CST 05/03/17 05:37 CST 05/03/17 09:00 CST	der of April, falling land falling land falling land fall fall fall fall fall fall fall fal	oriver crested at 20. pelow flood stage at developed acropread thunderstoriounts of 2 to 4 inctop of what had fisho River Basin, and the control of the cont	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  Ses the region, resulting mactivity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt) Source: Mesonet  Hail (0.75 in) Source: NWS Employee  7.7 W DEWEY [36.80, -95.94] Flash Flood (due to Heavy Rain)
A warm front lifted north into eastern Oklah in the unseasonably moist air that was in placross the area from late on the 28th througe eastern Oklahoma with local areas receiving days, resulted in moderate to major river flooding continue.  ROGERS COUNTY 4.7 NW TALALA [36.5]  The Oklahoma Mesonet station near Talala magnetic flooding continue.  FULSA COUNTY 1.4 S ALSUMA [36.08, -9]	stage of 18 feet at 9:45 pm CDT ained in flood through the remainer from Texas on April 28th. A lace being lifted over the frontal gh the early morning hours of the g 6 to 10 inches of rain. This expoding in the Verdigris River Bared into the first week of May 201  7, -95.75]  05/03/17 01:30 CST 05/03/17 01:30 CST 05/03/17 04:24 CST 05/03/17 04:24 CST 05/03/17 04:24 CST 05/03/17 05:37 CST 05/03/17 09:00 CST	der of April, falling land falling land falling land fall fall fall fall fall fall fall fal	oriver crested at 20. pelow flood stage at developed acropread thunderstoriounts of 2 to 4 inctop of what had fisho River Basin, and the control of the cont	Source: Official NWS Observations 74 feet at 4:00 am CDT on the 30th, at 3:00 pm CDT on May 1st.  Ses the region, resulting mactivity developed ches were typical across allen in the previous 10 and the Lower Arkansas  Thunderstorm Wind (MG 71 kt) Source: Mesonet  Hail (0.75 in) Source: NWS Employee  7.7 W DEWEY [36.80, -95.94] Flash Flood (due to Heavy Rain)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LE FLORE COUNTY 0.6 NW BOKOSHE [35.19	9, -94.79]			
	05/03/17 07:33 CST		0	Hail (0.88 in)
	05/03/17 07:33 CST		0	Source: Emergency Manager
LE FLORE COUNTY 0.3 NW POTEAU [35.05,	-94.62]			
	05/03/17 07:43 CST		0	Hail (1.00 in)
	05/03/17 07:43 CST		0	Source: Law Enforcement
LE FLORE COUNTY POTEAU [35.05, -94.62]				
	05/03/17 07:53 CST		0	Hail (1.00 in)
	05/03/17 07:53 CST		0	Source: Emergency Manager
LATIMER COUNTY RED OAK [34.95, -95.08]				
	05/03/17 08:45 CST		0	Hail (1.00 in)
	05/03/17 08:45 CST		0	Source: Trained Spotter
An organized area of strong to severe thunders transported moist and unstable air over a static The strongest storms produced hail up to quart OSAGE COUNTY 0.4 ENE SHIDLER ARPT [36]	onary frontal boundary locat ter size, wind gusts to 82 m	ted across east ce	ntral Oklahoma an	-
	05/10/17 15:35 CST		0	Hail (0.75 in)
	05/10/17 15:35 CST		0	Source: Law Enforcement
PAWNEE COUNTY 1.0 WNW CLEVELAND [36	6.33, -96.49] 05/10/17 20:48 CST		0	Hail (0.75 in)
	05/10/17 20:48 CST		0	Source: Trained Spotter
CREEK COUNTY 0.4 NW OILTON [36.08, -96.4	581			
	05/10/17 20:55 CST		0	Thunderstorm Wind (EG 65 kt)
	05/10/17 20:55 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down several tree	<b>2S</b> .			
PAWNEE COUNTY 0.8 NW TERLTON [36.19,	96.49]			
	05/10/17 21:05 CST		0	Thunderstorm Wind (EG 52 kt)
	05/10/17 21:05 CST		0	Source: Emergency Manager
Strong thunderstorm wind snapped large tree limb	os.			
CREEK COUNTY 2.0 E SAPULPA [36.00, -96.0	D6]			
	05/10/17 21:35 CST		0	Thunderstorm Wind (EG 56 kt)
	05/10/17 21:35 CST		0	Source: NWS Employee
Strong thunderstorm wind snapped large tree limb	os.			
TULSA COUNTY OWASSO [36.27, -95.85]				
	05/10/17 21:45 CST		0	Thunderstorm Wind (EG 52 kt)
	05/10/17 21:45 CST		0	Source: NWS Employee
Strong thunderstorm wind snapped large tree limit	os.			
WAGONER COUNTY 0.7 S LA BARGE [35.97,	-95.38]			
	05/10/17 22:35 CST		0	Thunderstorm Wind (EG 61 kt)
	05/10/17 22:35 CST		0	Source: Trained Spotter
Strong thunderstorm wind uprooted a tree and sn	apped large tree limbs.			
DELAWADE COUNTY AS OWN OUR OFFA FOR A				

DELAWARE COUNTY --- 1.0 SW CHLOETA [36.41, -94.98]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/10/17 22:55 CST		5K	Thunderstorm Wind (EG 65 kt)
	05/10/17 22:55 CST		0	Source: Trained Spotter
Strong thunderstorm wind uprooted sever	ral trees, one of which fell onto a camp	oer.		
DELAWARE COUNTY 0.2 ENE JAY [3				
	05/10/17 23:05 CST		0	Thunderstorm Wind (EG 56 kt)
	05/10/17 23:05 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down tree	es.			
ROGERS COUNTY 1.0 N CLAREMOR	E [36.33, -95.60]			
	05/11/17 06:32 CST		10K	Hail (1.25 in)
	05/11/17 06:32 CST		0	Source: Public
DELAWARE COUNTY 2.0 NW GROVE	E [36.60, -94.80]			
	05/11/17 07:45 CST		0	Hail (1.00 in)
	05/11/17 07:45 CST		0	Source: Public
OKMULGEE COUNTY 0.9 ESE OKMU	LGEE [35.63, -95.96]			
51.11.15 2.5 2.5 2.5 3.11.15 2.5 2.5 3.11.15	05/11/17 12:26 CST		0	Hail (0.75 in)
	05/11/17 12:26 CST		0	Source: Emergency Manager
TULSA COUNTY 5.0 NNW BROKEN A	NRROW [36.12, -95.81] 05/11/17 12:55 CST		0	Hoil (1 00 in)
			0	Hail (1.00 in)
	05/11/17 12:55 CST		0	Source: NWS Employee
TULSA COUNTY 2.2 ESE ALSUMA [3	6.09, -95.83]			
	05/11/17 12:56 CST		0	Hail (1.00 in)
	05/11/17 12:56 CST		0	Source: NWS Employee
WAGONER COUNTY 8.1 NNE BROKE	FN ARROW [36 16 -95 73]			
	05/11/17 12:59 CST		0	Hail (0.88 in)
	05/11/17 12:59 CST		0	Source: Emergency Manager
TULSA COUNTY 5.0 NNW BROKEN A			0	Thunderstorm Wind (EC 52 kt)
	05/11/17 13:00 CST 05/11/17 13:00 CST		0	Thunderstorm Wind (EG 52 kt) Source: NWS Employee
			U	Source: NWS Employee
Strong thunderstorm wind snapped large	tree limbs.			
WAGONER COUNTY 7.8 NNE BROKE			0014	Hall (4 TE in)
	05/11/17 13:00 CST		20K	Hail (1.75 in)
	05/11/17 13:00 CST		0	Source: NWS Employee
ROGERS COUNTY 5.0 SSE COLLINS	VILLE [36.30, -95.79], 5.2 SE COLLIN	SVILLE [36.31, -9	5.77]	
	05/11/17 13:01 CST		0.50M	Tornado (EF1, L: 1.50 mi , W: 300 yd)
	05/11/17 13:08 CST		0	Source: NWS Storm Survey
A supercell thunderstorm rapidly develope where tree limbs were snapped and barns uprooting trees, rolling camper trailers, ar N 173rd E Avenue and then dissipated to	s were damaged. The tornado moved and blowing down power poles betweer	northeast damagi 106th Street N a	ng the roofs of abo nd 109th Street N.	out 70 homes, destroying outbuildings,
ROGERS COUNTY 0.8 NW SAGEEYA	H [36.38, -95.66], 3.5 N SAGEEYAH [	36.42, -95.65]		
	05/11/17 13:27 CST	=	0	Tornada (FF1 1 : 2 10 mi - W: 250 vd)
	00/11/11 10.27 001		U	Tornado (EF1, L: 3.10 mi , W: 350 yd)

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Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

	Injuries Crop Dmg		
The Owasso tornado dissipated and the supercell thunderstorm that produced it cycornado was on Northaven Road, north of the E 445 Road, where trees were damage mapping trees. It crossed Highway 88 west of the N 4133 Road, where large tree lineres were uprooted just south of Lake Oologah. Based on this damage, maximum or	ged. From there, the tornado n	noved north-northeast uprooting and dissipated north of Highway 88 where	
TULSA COUNTY OWASSO [36.27, -95.85]			
05/11/17 13:30 CST	0	Hail (1.00 in)	
05/11/17 13:30 CST	0	Source: NWS Employee	
REEK COUNTY 3.0 N OILTON [36.12, -96.58]			
05/11/17 15:04 CST	0	Hail (0.88 in)	
05/11/17 15:04 CST	0	Source: Trained Spotter	
AWNEE COUNTY 0.6 SSW HALLETT [36.22, -96.57]			
05/11/17 15:13 CST	0	Hail (0.88 in)	
05/11/17 15:13 CST	0	Source: Broadcast Media	
REEK COUNTY 3.0 N OILTON [36.12, -96.58]			
05/11/17 15:15 CST	0	Hail (0.75 in)	
05/11/17 15:15 CST	0	Source: Trained Spotter	
DSAGE COUNTY 0.2 SW PAWHUSKA [36.67, -96.33]			
05/11/17 15:20 CST	10K	Hail (1.25 in)	
05/11/17 15:20 CST	0	Source: Emergency Manager	
DSAGE COUNTY 0.5 SE HOMINY [36.41, -96.39]			
05/11/17 15:20 CST	3K	Thunderstorm Wind (EG 65 kt)	
05/11/17 15:20 CST	0	Source: Emergency Manager	
DSAGE COUNTY PAWHUSKA [36.67, -96.33]  05/11/17 15:25 CST  05/11/17 15:25 CST	25K 0	Hail (1.75 in) Source: Post Office	
DSAGE COUNTY 6.0 SW BARNSDALL [36.51, -96.25] 05/11/17 15:33 CST	0	Thunderstorm Wind (EG 52 kt)	
05/11/17 15:33 CST	0	Source: NWS Storm Survey	
Strong thunderstorm wind snapped large tree limbs.			
DSAGE COUNTY 5.6 NNE PAWHUSKA [36.75, -96.30]			
05/11/17 15:35 CST	0	Hail (0.75 in)	
05/11/17 15:35 CST	0	Source: Trained Spotter	
DSAGE COUNTY 3.1 NNE PEARSONIA [36.84, -96.43]			
05/11/17 15:40 CST	0	Thunderstorm Wind (MG 55 kt)	
05/11/17 15:40 CST	0	Source: Mesonet	
The Oklahoma Mesonet station east-southeast of Foraker measured 63 mph thunde	erstorm wind gusts.		
DSAGE COUNTY 7.1 SSW SKIATOOK ARPT [36.25, -96.05]			
05/11/17 16:01 CST	0	Thunderstorm Wind (MG 65 kt)	
05/11/17 16:01 CST	0	Source: Amateur Radio	
An amateur radio operator measured thunderstorm wind gusts to 75 mph.			
TIII SA COUNTY 0 8 SSE SAND SDGS 126 44 06 441			
TULSA COUNTY 0.8 SSE SAND SPGS [36.14, -96.11]			

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/11/17 16:08 CST	•	0	Hail (1.00 in)
	05/11/17 16:08 CST		0	Source: Amateur Radio
WASHINGTON COUNTY 1.5 NE RAM	ONA [36.55, -95.90]			
	05/11/17 16:11 CST		0	Tornado (EF0, L: 0.10 mi , W: 50 yd)
	05/11/17 16:11 CST		0	Source: Broadcast Media
A brief tornado was filmed by the KOTV he find any damage in the suspected area the		t of Ramona . An N	NWS survey team ir	nvestigated the area, and was unable to
TULSA COUNTY 4.0 SE SPERRY [36.	- · · · · · ·			
	05/11/17 16:30 CST		0	Hail (1.00 in)
	05/11/17 16:30 CST		0	Source: Amateur Radio
ROGERS COUNTY 2.8 W CLAREMOR	RE [36.32, -95.65]			
ZIO II OZNIKLINO	05/11/17 16:54 CST		5K	Thunderstorm Wind (EG 70 kt)
	05/11/17 16:54 CST		0	Source: Public
Strong thunderstorm wind uprooted a treathe northwest side of Claremore.	e, snapped numerous large tree limbs	s, and snapped pov	wer poles along Blu	ue Starr Drive and Clubhouse Road on
TULSA COUNTY BROKEN ARROW [			_	
	05/11/17 17:12 CST		0	Hail (0.88 in)
	05/11/17 17:12 CST		0	Source: Emergency Manager
MAYES COUNTY 1.0 N PRYOR [36.31	95.321			
	05/11/17 17:32 CST		0	Thunderstorm Wind (EG 61 kt)
	05/11/17 17:32 CST		0	Source: Emergency Manager
Thunderstorm wind gusted to near 70 mp	oh north of Pryor.			
MAYES COUNTY 5.0 S CHOUTEAU [3	36.1195.351			
	05/11/17 17:58 CST		0	Hail (0.75 in)
	05/11/17 17:58 CST		0	Source: Emergency Manager
CRAIG COUNTY 9.6 SE VINITA ARPT	• •		_	
	05/11/17 18:00 CST		0	Hail (1.00 in)
	05/11/17 18:00 CST		0	Source: Broadcast Media
MAYES COUNTY 1.0 SE LOCUST GR	OVE [36.19, -95.16]			
	05/11/17 18:19 CST		0	Hail (0.75 in)
	05/11/17 18:19 CST		0	Source: Emergency Manager
				·
DELAWARE COUNTY 0.8 N GROVE [				11-11 (0.00 in)
	05/11/17 18:31 CST		0	Hail (0.88 in)
	05/11/17 18:31 CST		0	Source: Public
CHEROKEE COUNTY 3.0 W TAHI FO	UAH [35.9295.02]			
CHEROKEE COUNTY 3.0 W TAHLEQ	UAH [35.92, -95.02] 05/11/17 19:20 CST		0	Hail (0.75 in)

A slow-moving upper level storm system moved from the Southern Rockies into the Southern Plains during the 10th and 11th. Warm, moist, and unstable air was in place across eastern Oklahoma ahead of this system. Several disturbances translated across the Southern Plains ahead of the main system, resulting in multiple rounds of strong to severe thunderstorm development along the associated frontal boundary that slowly progressed eastward and southward through the region. These storms produced several tornadoes, hail up to golfball size, damaging wind, and locally heavy rainfall.

OTTAWA COUNTY --- 6.7 WNW NORTH MIAMI [36.96, -94.99], 3.1 WSW MIAMI [36.86, -94.93], 1.8 SE MIAMI [36.86, -94.86], 4.9 WNW NORTH MIAMI [36.95, -94.96]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/11/17 23:30 CST		0	Flood (due to Heavy Rain)
	05/14/17 13:45 CST		0	Source: Official NWS Observations
ne Neosho River near Commerce rose abo 3th, resulting in moderate flooding. The rive	<del>-</del>		-	rested at 19.25 feet at 4:15 pm CDT on the
ULSA COUNTY 2.1 NNE COLLINSVILL	E [36.40, -95.82], 2.7 NE COLLINS	VILLE [36.40, -95.	80], 3.8 NNE COLL	.INSVILLE [36.42, -95.80], 3.6 NNE
OLLINSVILLE [36.42, -95.81]	05/12/17 04:30 CST		0	Flood (due to Heavy Rain)
	05/12/17 04:30 CST 05/13/17 16:45 CST		0	Source: Official NWS Observations
ne Caney River near Collinsville rose abov 2th, resulting in moderate flooding. The rive	<del>-</del>	-		ted at 29.93 feet at 4:15 pm CDT on the
ULSA COUNTY 1.3 ENE TURLEY [36.2		-95.94], 3.1 ENE S	PERRY [36.32, -95	.95], 1.3 ENE SPERRY [36.31, -95.98]
	05/12/17 08:30 CST		0	Flood (due to Heavy Rain)
	05/13/17 03:45 CST		0	Source: Official NWS Observations
ird Creek near Sperry rose above its flood esulting in moderate flooding. The river fell	<del>-</del>	-	ver crested at 24.6	6 feet at 7:00 pm CDT on the 12th,
everal rounds of thunderstorms on the 1 fluch of the area along and north of I-44 re noderate flooding of the Caney River at C	eceived between three and six inc	thes of rain during	this period. The e	excessive rain resulted in
ULSA COUNTY 5.0 S TULSA [36.08, -9	= = = = = = = = = = = = = = = = = = = =			
	05/17/17 02:28 CST		0	Thunderstorm Wind (EG 61 kt)
	05/17/17 02:28 CST		0	Source: Broadcast Media
trong thunderstorm wind blew down a large	e tree.			
ULSA COUNTY 4.0 ENE TULSA [36.17,				
	05/17/17 02:37 CST		0	Thunderstorm Wind (MG 57 kt)
	05/17/17 02:37 CST		0	Source: Trained Spotter
storm spotter measured thunderstorm win	d gusts to 66 mph. Large tree limbs	s were snapped by	this wind.	
	[36.24, -95.77]			
OGERS COUNTY 4.3 NNW CATOOSA	-		0	Thunderstorm Wind (EG 65 kt)
OGERS COUNTY 4.3 NNW CATOOSA	05/17/17 02:40 CST			, ,
OGERS COUNTY 4.3 NNW CATOOSA	05/17/17 02:40 CST 05/17/17 02:40 CST		0	Source: NWS Employee
	05/17/17 02:40 CST			, ,
strong thunderstorm wind blew down severa	05/17/17 02:40 CST al trees.	Danhandla during	0	Source: NWS Employee
ROGERS COUNTY 4.3 NNW CATOOSA   Strong thunderstorm wind blew down several severe thunderstorms developed along a	05/17/17 02:40 CST al trees.  dry line across the eastern Texas		0 g the afternoon of	Source: NWS Employee the 16th. These storms
trong thunderstorm wind blew down severa evere thunderstorms developed along a noved across western and central Oklaho	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even	ning hours. By the	0 g the afternoon of e time these thund	Source: NWS Employee the 16th. These storms lerstorms moved into
trong thunderstorm wind blew down severa evere thunderstorms developed along a loved across western and central Oklaho ortheastern Oklahoma during the early m	05/17/17 02:40 CST al trees. dry line across the eastern Texas oma during the afternoon and evel norning hours of the 17th, they ha	ning hours. By the	0 g the afternoon of e time these thund	Source: NWS Employee the 16th. These storms lerstorms moved into
trong thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early m vithin this line produced damaging wind g	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and ever norning hours of the 17th, they ha gusts.	ning hours. By the	0 g the afternoon of e time these thund	Source: NWS Employee the 16th. These storms lerstorms moved into
trong thunderstorm wind blew down severa evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early m ithin this line produced damaging wind g	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even norning hours of the 17th, they ha gusts.	ning hours. By the	0 g the afternoon of e time these thund	Source: NWS Employee the 16th. These storms lerstorms moved into
trong thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early m vithin this line produced damaging wind g	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even norning hours of the 17th, they ha gusts.	ning hours. By the	0 g the afternoon of e time these thund olid line of storms	Source: NWS Employee the 16th. These storms lerstorms moved into s. The strongest storms
trong thunderstorm wind blew down several evere thunderstorms developed along a loved across western and central Oklaho ortheastern Oklahoma during the early mithin this line produced damaging wind guLSA COUNTY 2.0 S SAND SPGS [36.0]	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even norning hours of the 17th, they ha gusts.  12, -96.12]  05/18/17 19:12 CST 05/18/17 19:12 CST	ning hours. By the	0 g the afternoon of e time these thund olid line of storms	Source: NWS Employee  the 16th. These storms erstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt)
evere thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early mithin this line produced damaging wind guLSA COUNTY 2.0 S SAND SPGS [36.1]	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even corning hours of the 17th, they ha gusts.  12, -96.12]  05/18/17 19:12 CST 05/18/17 19:12 CST onear 60 mph south of Sand Spring	ning hours. By the	0 g the afternoon of e time these thund olid line of storms	Source: NWS Employee  the 16th. These storms erstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt)
trong thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early m	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even norning hours of the 17th, they has gusts.  12, -96.12] 05/18/17 19:12 CST 05/18/17 19:12 CST onear 60 mph south of Sand Spring	ning hours. By the	0 g the afternoon of etime these thund olid line of storms 0 0	Source: NWS Employee  the 16th. These storms lerstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt) Source: Amateur Radio
evere thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early mithin this line produced damaging wind guLSA COUNTY 2.0 S SAND SPGS [36.1]	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even corning hours of the 17th, they ha gusts.  12, -96.12]  05/18/17 19:12 CST 05/18/17 19:12 CST onear 60 mph south of Sand Spring	ning hours. By the	0 g the afternoon of e time these thund olid line of storms	Source: NWS Employee  the 16th. These storms erstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt)
evere thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early mothin this line produced damaging wind guLSA COUNTY 2.0 S SAND SPGS [36.1]	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even forning hours of the 17th, they has gusts.  12, -96.12] 05/18/17 19:12 CST 05/18/17 19:12 CST onear 60 mph south of Sand Spring  97, -96.14] 05/18/17 19:20 CST 05/18/17 19:20 CST	ning hours. By the	0 g the afternoon of etime these thund olid line of storms 0 0	Source: NWS Employee  the 16th. These storms lerstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt) Source: Amateur Radio  Hail (0.88 in)
trong thunderstorm wind blew down several evere thunderstorms developed along a loved across western and central Oklaho ortheastern Oklahoma during the early mithin this line produced damaging wind guLSA COUNTY 2.0 S SAND SPGS [36.0] thunderstorm wind gusts were estimated to REEK COUNTY 3.0 SW SAPULPA [35.9]	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even forning hours of the 17th, they has gusts.  12, -96.12] 05/18/17 19:12 CST 05/18/17 19:12 CST onear 60 mph south of Sand Spring  97, -96.14] 05/18/17 19:20 CST 05/18/17 19:20 CST	ning hours. By the	time these thund olid line of storms  0 0 0	Source: NWS Employee  the 16th. These storms lerstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt) Source: Amateur Radio  Hail (0.88 in) Source: Public
evere thunderstorm wind blew down several evere thunderstorms developed along a noved across western and central Oklaho ortheastern Oklahoma during the early mithin this line produced damaging wind guLSA COUNTY 2.0 S SAND SPGS [36.1]	05/17/17 02:40 CST al trees.  dry line across the eastern Texas oma during the afternoon and even forning hours of the 17th, they has gusts.  12, -96.12] 05/18/17 19:12 CST 05/18/17 19:12 CST onear 60 mph south of Sand Spring  97, -96.14] 05/18/17 19:20 CST 05/18/17 19:20 CST	ning hours. By the	0 g the afternoon of etime these thund olid line of storms 0 0	Source: NWS Employee  the 16th. These storms lerstorms moved into s. The strongest storms  Thunderstorm Wind (EG 52 kt) Source: Amateur Radio  Hail (0.88 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CREEK COUNTY 0.8 W SAPULPA [36.00, -9	=			
	05/18/17 19:30 CST		0	Hail (1.00 in)
	05/18/17 19:30 CST		0	Source: Public
TULSA COUNTY 3.5 SSW COLLINSVILLE [				
	05/18/17 19:45 CST		0	Thunderstorm Wind (EG 56 kt)
	05/18/17 19:45 CST		0	Source: Storm Chaser
Strong thunderstorm wind snapped large tree lii	mbs near E 116th Street N and	N Garnett Road.		
TULSA COUNTY 0.7 NNW TULSA R L JONE				
	05/18/17 20:08 CST		0	Thunderstorm Wind (MG 52 kt)
	05/18/17 20:08 CST		0	Source: ASOS
The ASOS at Tulsa R L Jones Riverside Airport	measured 60 mph thunderstor	m wind gusts.		
TULSA COUNTY 1.9 SSE BOZARTH [36.06,	-			
	05/18/17 20:30 CST		0	Thunderstorm Wind (EG 61 kt)
	05/18/17 20:30 CST		0	Source: Broadcast Media
Thunderstorm wind gusts were estimated to 70	mph.			
TULSA COUNTY 2.5 ESE BOZARTH [36.07,	-95.98]			
	05/18/17 20:30 CST		0	Thunderstorm Wind (EG 56 kt)
	05/18/17 20:30 CST		0	Source: Broadcast Media
Strong thunderstorm wind snapped large tree lin	mbs near E 63rd Street and S F	Peoria Avenue.		
TULSA COUNTY TULSA [36.15, -95.95]	05/18/17 20:30 CST		0	Thunderstorm Wind (EG 56 kt)
	05/18/17 20:30 CST		0	Source: Amateur Radio
Thunderstorm wind gusts were estimated to 65	mph. Large tree limbs were sn	apped by this wind	l.	
TULSA COUNTY 0.6 NNW TULSA R L JONE	S ARPT [36.0495.98]			
	05/18/17 20:33 CST		0	Thunderstorm Wind (MG 54 kt)
	05/18/17 20:33 CST		0	Source: ASOS
The ASOS at Tulsa R L Jones Riverside Airport	measured 62 mph thunderstor	m wind gusts.		
OSAGE COUNTY 6.0 NNE SAND SPGS [36.	23, -96.08]			
	05/18/17 20:35 CST		0	Thunderstorm Wind (EG 56 kt)
	05/18/17 20:35 CST		0	Source: Public
Strong thunderstorm wind snapped large tree lin	mbs.			
TULSA COUNTY 2.0 W ALSUMA [36.10, -95	.90]			
- ,	05/18/17 20:36 CST		0	Thunderstorm Wind (EG 56 kt)
	05/18/17 20:36 CST		0	Source: Amateur Radio
Thunderstorm wind gusts were estimated to 65	mph near E 41st Street and S	Sheridan Road.		
TULSA COUNTY 2.8 NW DAWSON [36.20, -	95.94]			
, , ,	05/18/17 20:39 CST		0	Thunderstorm Wind (MG 56 kt)
	05/18/17 20:39 CST		0	Source: Mesonet
The Oklahoma Mesonet station in north Tulsa m	neasured 64 mph thunderstorm	wind gusts.		
OTTSBURG COUNTY 2.2 NNW ASHI AND I	04.00 00.001		<del></del>	

PITTSBURG COUNTY --- 2.2 NNW ASHLAND [34.80, -96.09]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/18/17 20:44 CST		0	Thunderstorm Wind (EG 61 kt)
	05/18/17 20:44 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped large tree lim	nbs.			
MAYES COUNTY 4.0 NE PRYOR [36.34, -95.2	=			
	05/18/17 20:45 CST		0	Hail (0.75 in)
	05/18/17 20:45 CST		0	Source: Emergency Manager
PITTSBURG COUNTY 2.4 N ASHLAND [34.8	1, -96.07], 2.5 E CELESTINE [	34.83, -95.93]		
	05/18/17 20:46 CST		30K	Tornado (EF1, L: 8.20 mi , W: 1000 yd)
	05/18/17 20:54 CST		0	Source: NWS Storm Survey
This tornado developed north of Ashland and mo snapping power poles. Based on this damage, m		· -	-	ing an outbuilding, damaging a home, and
TULSA COUNTY 0.6 SSW TURLEY [36.24, -9	=		0	Thunderstorm Wind /FC 61 Lt)
	05/18/17 20:53 CST 05/18/17 20:53 CST		0	Thunderstorm Wind (EG 61 kt) Source: Public
	00/10/1/ 20.03 031		U	Source. Fublic
Strong thunderstorm wind uprooted a tree in Tur	ley.			
MCINTOSH COUNTY 2.7 WNW BOWER [35.2	•			
	05/18/17 20:55 CST		0	Thunderstorm Wind (EG 70 kt)
	05/18/17 20:55 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted trees and sn	apped large tree limbs.			
PITTSBURG COUNTY SCIPIO [35.05, -95.97]				
	05/18/17 20:55 CST		0	Thunderstorm Wind (EG 52 kt)
	05/18/17 20:55 CST		0	Source: Newspaper
Strong thunderstorm wind snapped large tree lim	nbs.			
PITTSBURG COUNTY 3.2 ENE CELESTINE [		NNA [34.84, -95.8	-	
	05/18/17 20:56 CST		15K	Tornado (EF1, L: 4.60 mi , W: 1000 yd)
	05/18/17 21:02 CST		0	Source: NWS Storm Survey
This tornado snapped or uprooted numerous tree 110 mph.	es and blew down power lines	. Based on this da	mage, maximum es	stimated wind in the tornado was 100 to
MCINTOSH COUNTY 2.1 NNW BOWER [35.2		2, -95.73]		
	05/18/17 20:57 CST		0.18M	Tornado (EF2, L: 13.70 mi , W: 850 yd)
	05/18/17 21:09 CST		0	Source: NWS Storm Survey
This tornado developed south of Highway 9 and east-northeast, it crossed the Indian Nation Turn were snapped or uprooted, and a metal high-vol	pike where it snapped trees. A tage truss tower was blown do o the northeast before dissipat	A large outbuilding wn as it crossed H	was destroyed, a h lighway 9. The torn	nome was damaged, numerous trees
estimated wind in the tornado was 110 to 120 m	ph.			
estimated wind in the tornado was 110 to 120 m	, -95.87]			
estimated wind in the tornado was 110 to 120 m	, <b>-95.87]</b> 05/18/17 21:01 CST		0	Thunderstorm Wind (EG 70 kt)
estimated wind in the tornado was 110 to 120 m	, -95.87]		0	Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
	, <b>-95.87]</b> 05/18/17 21:01 CST			
estimated wind in the tornado was 110 to 120 m  MCINTOSH COUNTY 4.9 W RAIFORD [35.28  Strong thunderstorm wind uprooted trees.	, -95.87] 05/18/17 21:01 CST 05/18/17 21:01 CST			
estimated wind in the tornado was 110 to 120 m  MCINTOSH COUNTY 4.9 W RAIFORD [35.28	, -95.87] 05/18/17 21:01 CST 05/18/17 21:01 CST			

Strong thunderstorm wind blew down several trees.

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SAGE COUNTY — 2.3 SSW WYNONA [38.32, 49.34]  05/18/17 21:05 CST 0 Thunderstorm Wind (MG 51 kt)  05/18/17 21:05 CST 0 Source: Mescenet  10 Source: Mescenet		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
0.6/18/17 21:05 CST 0 Source: Mescenet  the Oklahoma Mescenet station near Wynona measured 50 mph thunderstorm wind guests.  ICINTOSH COUNTY 0.6 WNW HANNA [\$2.20\$5.89] 0.5/18/17 21:09 CST 2K Thunderstorm Wind (EG 52 kt) 0.5/18/17 21:09 CST 0 Source: Broadcast Media  ICINTOSH COUNTY 1.6 SW ONAPA [\$3.58, -\$5.57] 0.5/18/17 21:10 CST 0 S Source: Storm Chasser  Icintosh County 1.6 SW ONAPA [\$3.58, -\$5.57] 0.5/18/17 21:10 CST 0 S Source: Storm Chasser  Icon ground thunderstorm wind blew down high voltage transmission power lines corto Old Highway 69 south of Checolath, making the readway impassable.  Icon ground thunderstorm wind blew down high voltage transmission power lines corto Old Highway 69 south of Checolath, making the readway impassable.  Icon ground thunderstorm wind blew down high voltage transmission power lines corto Old Highway 69 south of Checolath, making the readway impassable.  Icon ground thunderstorm wind blew down high voltage transmission power lines corto Old Highway 69 south of Checolath, making the readway impassable.  Icon ground thunderstorm wind blew down high voltage transmission power lines corto Old Highway 69 south of Checolath, making the readway impassable.  Icon ground thunderstorm wind blew down high voltage transmission power lines onto Old Highway 69 south of Checolath, making the readway impassable.  Icon ground thunderstorm wind blew down by the readway impassable.  Icon ground thunderstorm wind south lines and ground the ground thunderstorm wind ground thunderstorm wind ground transport wind ground the ground transport transport wind ground transpo	DSAGE COUNTY 2.3 SSW WYNONA [36				Th. 1. 1. 105 1440 5410
the Oklahoma Mesonet station near Wynone measured 59 mph thunderstorm wind gusts.  ICINTOSH COUNTY — 0.8 WNW HANNA [35.20, -95.89] 05/18/17 21:00 CST 2K Thunderstorm Wind (EG 52 kt) 05/18/17 21:00 CST 0 Source: Broadcast Media  ICINTOSH COUNTY — 1.8 SW ONAPA [35.38, -95.87] 05/18/17 21:10 CST 0 Source: Storm Chaser  OS/18/17 21:10 CST 0 Source: Storm Chaser  ICINTOSH COUNTY — 1.8 SW ONAPA [35.38, -95.87] 05/18/17 21:10 CST 0 Source: Storm Chaser  ICINTOSH COUNTY — 1.8 SW ONAPA [35.38, -95.87] 05/18/17 21:10 CST 0 Hail (0.75 in) 05/18/17 21:10 CST 0 Source: Public  ICINTOSH COUNTY — 1.8 WSW STIDHAM [35.48, -95.71] 05/18/17 21:10 CST 0 Source: Public  ICINTOSH COUNTY — 1.8 WSW STIDHAM [35.38, -95.72] 05/18/17 21:10 CST 0 Source: NWS Storm Survey  Init stormado destroyed a mobile home, damaged the roofs of several other homes, destroyed outbuildings, snapped or uprooted numerous trees, and blew own power poles. Based on this damage, maximum estimated wind in the tormado was 96 to 106 mph.  ICINTOSH COUNTY — 2.1 S STIDHAM [35.38, -95.60] 05/18/17 21:12 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:12 CST 0 Source: NWS Storm Survey  Into orgonal formation of the stormado was 96 to 106 mph.  ICINTOSH COUNTY — 2.7 NW FAME [35.38, -95.66] 05/18/17 21:12 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:12 CST 0 Source: NWS Storm Survey  Into tornado destroyed an outbuilding, damaged a horne, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, maximum estimated wind in the tornado was 96 to 105 mph.  ICINTOSH COUNTY — 2.1 W EUFAULA MUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 0 Source: NWS Storm Survey  Into tornado destroyed an outbuilding, damaged a horne, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, assume estimated wind in the tornado was 96 to 105 mph.  ICINTOSH COUNTY — 2.1 W EUFAULA MUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 0 Source: Mesonet  ICINTOSH COUNTY — 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Source: Emergency Manager  Icon					, ,
CONTOSH COUNTY — 0.6 WNW HANNA [35.20, 95.89] 0518/17 21:09 CST 0518/17 21:09 CST 0518/17 21:09 CST 0518/17 21:09 CST 0518/17 21:00 CST 0518/17 21:10 CST 05	he Oklahoma Mesonet station near Wynor		wind austs.	U	Source. Mesoner
15/19/17 21:00 CST	The conditional most of condition made of the condition made of th				
Trong thunderstorm wind blew down power lines.  CINTOSH COUNTY — 1.6 SW ONAPA [35.38, 45.57]  05/18/17 21-10 CST  05/18/17 21-15 CST  05/18/17 21-	ICINTOSH COUNTY 0.6 WNW HANNA	_		2K	Thunderstorm Wind (EG 52 kt)
CINTOSH COUNTY — 1.6 SW ONAPA [35.38, 96.57]  05/18/17 21:10 CST 05/18		05/18/17 21:09 CST		0	Source: Broadcast Media
OS/18/17 21:10 CST 05/18/17 21:10 CST 0 Source: Storm Chaser  trong thunderstorm wind blew down high voltage transmission power lines onto Old Highway 69 south of Checotah, making the roadway impassable.    COMERS COUNTY 0.5 WSW OOLOGAH [36.45, -95.71]	trong thunderstorm wind blew down power	r lines.			
OSF18/17 21:10 CST 0 Source: Storm Chaser  trong thunderstorm wind blew down high voltage transmission power lines onto Old Highway 69 south of Checotah, making the roadway impassable.  OGERS COUNTY 0.5 WSW OOLOGAH [36.45, -95.71]	CINTOSH COUNTY 1.6 SW ONAPA [35	5.38, -95.57]			
Trong thunderstorm wind blew down high voltage transmission power lines onto Old Highway 69 south of Checotah, making the roadway impassable.  OGERS COUNTY 0.5 WSW OOLOGAH [36.45, -95.71]					,
OGERS COUNTY 0.5 WSW OOLOGAH [36.45, -95.71] 05/18/17 21:10 CST 05/18/17 21:10 CST 0		05/18/17 21:10 CST		0	Source: Storm Chaser
OS/18/17 21:10 CST 0 Hail (0.75 in) Source: Public  CINTOSH COUNTY 1.5 WSW STIDHAM [35.36, -95.72], 1.5 N FAME [35.39, -95.65]	trong thunderstorm wind blew down high v	roltage transmission power lines onto	o Old Highway 69	south of Checota	ah, making the roadway impassable.
CINTOSH COUNTY 1.5 WSW STIDHAM [35.36, -95.72], 1.5 N FAME [35.39, -95.65]  05/18/17 21:11 CST 75K Tomado (EF1, L: 4.70 mi , W: 500 yd)  05/18/17 21:15 CST 0 Source: NWS Storm Survey  its tomado destroyed a mobile home, damaged the roofs of several other homes, destroyed outbuildings, snapped or uproofed numerous trees, and blew lown power poles. Based on this damage, maximum estimated wind in the tomado was 95 to 105 mph.  CINTOSH COUNTY 2.1 S STIDHAM [35.34, -95.70]  05/18/17 21:12 CST 0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:12 CST 0 Source: NWS Storm Survey  CINTOSH COUNTY 0.7 NW FAME [35.38, -95.66], 1.7 N EUFAULA ARPK [35.40, -95.60]  05/18/17 21:19 CST 0 Source: NWS Storm Survey  congitation of the tomado was 95 to 105 mph.  CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]  05/18/17 21:15 CST 0 Source: NWS Storm Survey  and the tomado destroyed an outbuilding, damaged a home, snapped or uproofed numerous trees, and blew down power poles. Based on this damage, aximum estimated wind in the tomado was 95 to 105 mph.  CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]  05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt)  05/18/17 21:15 CST 0 Source: Mesonet  TITSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89]  05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Tumpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60]  05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST 0 Thunderstorm Wind (EG 70 kt)	OGERS COUNTY 0.5 WSW OOLOGAH	•		0	
ICINTOSH COUNTY 1.5 WSW STIDHAM [35.36, 95.72], 1.5 N FAME [35.39, 95.65]  05/18/17 21:11 CST 75K Tornado (EF1, L: 4.70 mi , W: 500 yd) 05/18/17 21:15 CST 0 Source: NWS Storm Survey  his tornado destroyed a mobile home, damaged the roofs of several other homes, destroyed outbuildings, snapped or uprooted numerous trees, and blew own power poles. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  ICINTOSH COUNTY 2.1 S STIDHAM [35.34, -95.70] 05/18/17 21:12 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:12 CST 0 Source: NWS Storm Survey  ICINTOSH COUNTY 0.7 NW FAME [35.38, -95.66], 1.7 N EUFAULA ARPK [35.40, -95.60] 05/18/17 21:19 CST 0 Source: NWS Storm Survey  ISIN tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, haximum estimated wind in the tornado was 95 to 105 mph.  ICINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 0 Source: NWS Storm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  The Oklahoma Mesonet station near Eufaula measured 66 mph thunderstorm wind gusts.  ITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Source: Emergency Manager  Ittrong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Thunderstorm Wind (EG 70 kt)					
06/18/17 21:11 CST 75K Tomado (EF1, L: 4.70 ml , W: 500 yd) 05/18/17 21:15 CST 0 Source: NWS Storm Survey  his tornado destroyed a mobile home, damaged the roofs of several other homes, destroyed outbuildings, snapped or uprooted numerous trees, and blew own power poles. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY — 2.1 S STIDHAM [35.34, -95.70] 05/18/17 21:12 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:12 CST 0 Source: NWS Storm Survey  trong thunderstorm wind snapped large tree limbs.  CINTOSH COUNTY — 0.7 NW FAME [35.38, -95.66], 1.7 N EUFAULA ARPK [35.40, -95.60] 05/18/17 21:15 CST 0 Source: NWS Storm Survey  bills tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, asximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY — 2.1 W EUFAULA MUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  ITTSBURG COUNTY — 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Source: Emergency Manager trong thunderstorm wind blew down a large tree onto the Indian Nation Tumpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY — 0.9 N EUFAULA ARPK [35.39, -95.60] 15/18/17 21:18 CST 0 Thunderstorm Wind (EG 61 kt) 15/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)		05/18/17 21:10 CST		U	Source: Public
05/18/17 21:15 CST 0 Source: NWS Storm Survey  is tornado destroyed a mobile home, damaged the roofs of several other homes, destroyed outbuildings, snapped or uprooted numerous trees, and blew own power poles. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY 2.1 S STIDHAM [35.34, -95.70]  05/18/17 21:12 CST 0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:12 CST 0 Source: NWS Storm Survey  Trong thunderstorm wind snapped large tree limbs.  CINTOSH COUNTY 0.7 NW FAME [35.38, -95.66], 1.7 N EUFAULA ARPK [35.40, -95.60]  06/18/17 21:15 CST 25K Tomado (EF1, L: 3.80 ml , W: 450 yd)  06/18/17 21:15 CST 0 Source: NWS Storm Survey  This tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, aximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]  05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt)  05/18/17 21:15 CST 0 Source: Mesonet  TITSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89]  05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Tumpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60]  05/18/17 21:15 CST 0 Thunderstorm Wind (EG 70 kt)	CINTOSH COUNTY 1.5 WSW STIDHA		), -95.65]	75K	Tornado (FF1 1 · 4 70 mi W· 500 vd)
is tornado destroyed a mobile home, damaged the roofs of several other homes, destroyed outbuildings, snapped or uprooted numerous trees, and blew lown power poles. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY 2.1 S STIDHAM [35.34, -95.70]  05/18/17 21:12 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:12 CST  0 Source: NWS Storm Survey  CINTOSH COUNTY 0.7 NW FAME [35.38, -95.66], 1.7 N EUFAULA ARPK [35.40, -95.60]  05/18/17 21:19 CST  0 Source: NWS Storm Survey  Distornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, aximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]  05/18/17 21:15 CST  0 Source: Mesonet  DOS/18/17 21:15 CST  0 Thunderstorm Wind (MG 57 kt)  05/18/17 21:15 CST  0 Source: Mesonet  TISBURG COUNTY 1.8 SSW ULAN [35.09, -95.89]  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 70 kt)					
trong thunderstorm wind snapped large tree limbs.  CINTOSH COUNTY 0.7 NW FAME [35.38, -95.66], 1.7 N EUFAULA ARPK [35.40, -95.60] 05/18/17 21:19 CST 25K Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey  his tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, aximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  ITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Tumpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	CINITOON COUNTY OF CONTINUES	- 04 OF TO			
05/18/17 21:15 CST 25K Tornado (EF1, L: 3.80 mi , W: 450 yd) 05/18/17 21:19 CST 0 Source: NWS Storm Survey  his tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, laximum estimated wind in the tornado was 95 to 105 mph.  ICINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  TITSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	CINTOSH COUNTY 2.1 S STIDHAM [3	05/18/17 21:12 CST			
0 Source: NWS Storm Survey his tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, aximum estimated wind in the tornado was 95 to 105 mph.    CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]		05/18/17 21:12 CST 05/18/17 21:12 CST			
his tornado destroyed an outbuilding, damaged a home, snapped or uprooted numerous trees, and blew down power poles. Based on this damage, laximum estimated wind in the tornado was 95 to 105 mph.  ICINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]  05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  ITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs.	35.40, -95.60]		
aximum estimated wind in the tornado was 95 to 105 mph.  CINTOSH COUNTY 2.1 W EUFAULA MUNI ARPT [35.30, -95.66]  05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  TITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs. 38, -95.66], 1.7 N EUFAULA ARPK [	35.40, -95.60]	0	Source: NWS Storm Survey
05/18/17 21:15 CST 0 Thunderstorm Wind (MG 57 kt) 05/18/17 21:15 CST 0 Source: Mesonet  the Oklahoma Mesonet station near Eufaula measured 66 mph thunderstorm wind gusts.  ITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89] 05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs. 38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST	35.40, -95.60]	0 25K	Source: NWS Storm Survey  Tornado (EF1, L: 3.80 mi , W: 450 yd)
05/18/17 21:15 CST 0 Source: Mesonet  the Oklahoma Mesonet station near Eufaula measured 66 mph thunderstorm wind gusts.  ITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89]  05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60]  05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre CINTOSH COUNTY 0.7 NW FAME [35.:	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs. 38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST aged a home, snapped or uprooted	_	25K 0	Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey
ITTSBURG COUNTY 1.8 SSW ULAN [35.09, -95.89]  05/18/17 21:15 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:15 CST  0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60]  05/18/17 21:18 CST  0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large treatments of the country 0.7 NW FAME [35 his tornado destroyed an outbuilding, damnaximum estimated wind in the tornado was	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs. 38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST aged a home, snapped or uprooted s 95 to 105 mph.	_	0 25K 0 and blew down po	Source: NWS Storm Survey  Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,
05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre CINTOSH COUNTY 0.7 NW FAME [35.: his tornado destroyed an outbuilding, dam. aximum estimated wind in the tornado was	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs. 38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST aged a home, snapped or uprooted is 95 to 105 mph.	_	25K 0 and blew down po	Source: NWS Storm Survey  Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt)
05/18/17 21:15 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:15 CST 0 Source: Emergency Manager  trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60] 05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large treatments of the country 0.7 NW FAME [35 his tornado destroyed an outbuilding, damnaximum estimated wind in the tornado was country 2.1 W EUFAULA M	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs. 38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST aged a home, snapped or uprooted s 95 to 105 mph. IUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 05/18/17 21:15 CST	numerous trees, :	25K 0 and blew down po	Source: NWS Storm Survey  Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt)
trong thunderstorm wind blew down a large tree onto the Indian Nation Turnpike, resulting in southbound traffic being diverted.  ICINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60]  05/18/17 21:18 CST  0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre CINTOSH COUNTY 0.7 NW FAME [35.:  his tornado destroyed an outbuilding, dam. eximum estimated wind in the tornado was  CINTOSH COUNTY 2.1 W EUFAULA M  the Oklahoma Mesonet station near Eufaul	05/18/17 21:12 CST 05/18/17 21:12 CST ele limbs.  38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST aged a home, snapped or uprooted s 95 to 105 mph.  38, -95.66] 05/18/17 21:15 CST 05/18/17 21:15 CST 05/18/17 21:15 CST a measured 66 mph thunderstorm w	numerous trees, :	25K 0 and blew down po	Source: NWS Storm Survey  Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt)
CINTOSH COUNTY 0.9 N EUFAULA ARPK [35.39, -95.60]  05/18/17 21:18 CST  0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tre  CINTOSH COUNTY 0.7 NW FAME [35.:  his tornado destroyed an outbuilding, dam. aximum estimated wind in the tornado was  CINTOSH COUNTY 2.1 W EUFAULA M  he Oklahoma Mesonet station near Eufaul	05/18/17 21:12 CST 05/18/17 21:12 CST el limbs.  38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST aged a home, snapped or uprooted s 95 to 105 mph.  IUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 05/18/17 21:15 CST a measured 66 mph thunderstorm w	numerous trees, :	25K 0 and blew down po	Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt) Source: Mesonet
05/18/17 21:18 CST 0 Thunderstorm Wind (EG 70 kt)	trong thunderstorm wind snapped large tredictions to the country 0.7 NW FAME [35.2]  his tornado destroyed an outbuilding, damnaximum estimated wind in the tornado was considered with the control of the country 2.1 W EUFAULA Management of the Oklahoma Mesonet station near Eufaul	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs.  38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST  aged a home, snapped or uprooted s 95 to 105 mph.  395 to 105 mph.  395/18/17 21:15 CST 05/18/17 21:15 CST a measured 66 mph thunderstorm west.	numerous trees, :	25K 0 and blew down po 0 0	Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt) Source: Mesonet  Thunderstorm Wind (EG 61 kt)
· · · · ·	trong thunderstorm wind snapped large tredictions to the country 0.7 NW FAME [35.3]  his tornado destroyed an outbuilding, damnaximum estimated wind in the tornado was country 2.1 W EUFAULA Market Country 2.1 W EUFAULA Market Country 1.8 SSW ULAN [3]	05/18/17 21:12 CST 05/18/17 21:12 CST ele limbs.  38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST  aged a home, snapped or uprooted s 95 to 105 mph.  38, -95.66] 05/18/17 21:15 CST 05/18/17 21:15 CST a measured 66 mph thunderstorm w  35.09, -95.89] 05/18/17 21:15 CST 05/18/17 21:15 CST	numerous trees, a	25K 0 and blew down po 0 0	Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt) Source: Mesonet  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
05/18/17 21:18 CST 0 Source: NWS Storm Survey	ICINTOSH COUNTY 0.7 NW FAME [35.: this tornado destroyed an outbuilding, damnaximum estimated wind in the tornado was ICINTOSH COUNTY 2.1 W EUFAULA M The Oklahoma Mesonet station near Eufaul ITTSBURG COUNTY 1.8 SSW ULAN [3]	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs.  38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST  aged a home, snapped or uprooted s 95 to 105 mph.  IUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 05/18/17 21:15 CST a measured 66 mph thunderstorm w  15.09, -95.89] 05/18/17 21:15 CST 05/18/17 21:15 CST	numerous trees, a	25K 0 and blew down po 0 0	Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt) Source: Mesonet  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
	trong thunderstorm wind snapped large tree.  ICINTOSH COUNTY 0.7 NW FAME [35.:  this tornado destroyed an outbuilding, dam.  IAIX IN TAXABLE (1997)  IN TOSH COUNTY 2.1 W EUFAULA M.  THE OKIAHOMA Mesonet station near Eufaul  ITTSBURG COUNTY 1.8 SSW ULAN [3]  Trong thunderstorm wind blew down a large	05/18/17 21:12 CST 05/18/17 21:12 CST ee limbs.  38, -95.66], 1.7 N EUFAULA ARPK [ 05/18/17 21:15 CST 05/18/17 21:19 CST  aged a home, snapped or uprooted s 95 to 105 mph.  IUNI ARPT [35.30, -95.66] 05/18/17 21:15 CST 05/18/17 21:15 CST a measured 66 mph thunderstorm w  15.09, -95.89] 05/18/17 21:15 CST 05/18/17 21:15 CST et ree onto the Indian Nation Turnpik	numerous trees, a	25K 0 and blew down po 0 0	Tornado (EF1, L: 3.80 mi , W: 450 yd) Source: NWS Storm Survey  ower poles. Based on this damage,  Thunderstorm Wind (MG 57 kt) Source: Mesonet  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  eing diverted.  Thunderstorm Wind (EG 70 kt)

TULSA COUNTY --- 0.7 SW BIXBY [35.94, -95.89]

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6/18/17 21:00 CST 0 Source: Trained Spotter  Thunderstorm wind gusts were estimated to 60 mpt.  MICHTOSH COUNTY — 3.0 NNE CHECOTAN [35.47, -95.49], 5.2 NE SHADY GROVE [35.54, -95.36]  05/18/17 21:35 CST 0 13M Tomado (EF1, L: 8.0 ms, W: 600 yd)  05/18/17 21:35 CST 0 0 Source: MVS Storm Survey  This tomado developed north of 1-40 near the N 4230 Road where it anapped large tree limbs, damaged homes, and bleve down privacy feroes. It moved northeast rangeping or upcorting trees and camaging outbuildings. A home was damaged, a large outbuilding was destroyed; power poles were blown brown, and numerous trees were snapped or upcorted mer He 1-427 Read: The time does dissipated after crossing the N 4200 Road; to the north of the E 1020 Road. Exhibit on this damage, maximum estimated wind in the formado was 100 to 110 mpt.  MUSKOGEE COUNTY — 9.5 SEE JAMESVILLE [317, -9.45]  001/19/17 21:30 CST 0 Thunderstorm Wind (MG 56 kt)  001/19/17 21:30 CST 0 Thunderstorm Wind (MG 56 kt)  001/19/17 21:30 CST 0 Source: Mesonet  the Ciklahoma Mesonet station south of Haskell ameasured 57 mght thunderstorm wind guists.  MAGONER COUNTY — 2.9 S CHOSKA [35.79, -95.62], 1.8 W CLARKSVILLE [35.84, -96.55]  05/18/17 21:30 CST 0 Source: Mesonet  mod snapped several power poles and trees as it moved northeast. The Chilahoma Mesonet station southwest of Profet measured 22 mgh guists as the ornado passed the set loward the end of his file cycle. Based on this damage, analymum estimated wind in the tomado as 10 to 100 mpt.  MUSKOGEE COUNTY — 0.5 WSW MARTIN [35.56, -95.33], 25 NNE MC LAIN [35.69, -95.25]  05/18/17 21:30 CST 0 Source: MSS Storm Sturvey  This tomado snapped or uprocled numerous frees, damaged outbuildings, and blew down power poles. Based on this damage, maximum estimated wind in the tomado was 90 to 100 mph.  MUSKOGEE COUNTY — 0.2 E WEST MUSKOGEE [35.73, -95.42], 1.3 W MUSKOGEE [35.75, -95.39]  05/18/17 21:30 CST 0 Source: MVSS Storm Sturvey  Storm Sturvey  This tomado developed on Eagle Creat Coff Club, where several homes were da	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Thunderstorm wind gusts were estimated to 60 mph.  MCINTOSH COUNTY 3.0 NNE CHECOTAH [35.47, -95.49], 5.2 NE SHADY GROVE [35.54, -95.36]  05/18/17.2 1/35 CST  0.13M  Tornado (EF1, L. 8.80 mi, W. 600 yd)  Source: KWS Storm Survey  This tornado developed north of 1-40 near the N. 4230 Road where it snapped large tree limbs, damaged homes, and bleve down privacy fences. It moved northeast snapping or uproofing frees and damaging outbuildings. A flore was damaged to mitted an age outbuilding was destroyed, power poles were blown down, and runnersor trees were snapped or uproofine free in N. 4270 Road. The transdo dissipated after crossing the N. 4290 Road, to the north of the E. 1020 Road. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.  MUSKOGEE COUNTY 0.8 ESE JAMESVILLE [35.76, -95.69]  05/18/17.21/30 CST  0 Thunderstorm Wind (MG S8 kt)  05/18/17.21/30 CST  0 Source: Mesonet  The Oklahoma Missonet station south of Haskell measured 67 mph thunderstorm wind gusts.  WAGONER COUNTY 2.9 S CHOSKA [35.79, -95.42], 1.8 W CLARKSVILLE [35.84, -95.59]  05/18/17.21/30 CST  0 Source: MSS Storm Survey  OS/18/17.21/30 CST  0 Source: MSS Storm Survey  This tornado developed just east of the Atkansas River, south of Redbrid and southeast of Haskell. The tornado destroyed a centre-proof irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Selection station southwest of Porter remeasance 22 mph gusts as the ornado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  WUSKOGEE COUNTY 0.2 E WEST MUSKOGEE [35.76, -95.29]  06/18/17.21/30 CST  0/18/17.21/30 CST  0/18/17.21/30 CST  0/18/17.21/30 CST  0/18/17.21/30 CST  0/18/17.21/30 CST  0/18/18/17.21/30 CST  0/18/18/17.21/30 CST  0/18/		05/18/17 21:20 CST		0	Thunderstorm Wind (EG 52 kt)
MICHOTOSH COUNTY — 3.0 NNE CHECOTAN [33.47, .98.49], \$2 NE SHADY GROVE [35.54, .98.38]  OF1817 21:25 CST  O 13M  Tornado (EF1, L. 8.80 mi, W. 600 yd)  Sof1817 21:25 CST  O 1.0 M  Source: NWS Storm Survey  This formado developed north of 1-40 near the N 4230 Road where it snapped large tree limbs, damaged homes, and believe down private frences. It moved northeast snapping or uprociting trees and damaging outbuildings. A home was damaged, a large outbuilding was destroyed, power poles were blown down, and numerous trees were snapped or uprocided near the N 4270 Road. The tornado dissipated after crossing the N 4290 Road, to the north of the E 1020 Road. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.  MUSKOGEE COUNTY — 0.6 ESE JAMESVILLE [93.75, 95.64]  OS/18/17 21:30 CST  OS/18/17 21		05/18/17 21:20 CST		0	Source: Trained Spotter
OS1817 21:25 CST 0.13M Tomado (EF1, L. 8.80 m), W. 600 yd) OS1817 21:30 CST 0. Source: NWS Storm Survey  This tomado developed north of 1-40 near the N 4230 Road where it snapped large tree limbs, damaged homes, and blew down privacy fences. It moved northeast snapping or uprociding frees and damaging outbuildings. A home was damaged, a large outbuilding was destroyed, power poles were blown drown, and numerous roses were snapped or uprocided near he N 4270 Road. The tomado disasplend after crossing the N 4290 Road, to the north of the E 1020 Road. Based on this damage, maximum estimated wind in the tomado was 100 to 110 mph.  MUSKOGEE COUNTY — 0.6 ESE JAMESVILLE [35.84.95.84]  OS1817 21:30 CST 0. Thunderstorm Wind (MG 58 kt) OS1817 21:30 CST 0. Source: Mesonet  The Cklahoma Mesonet station south of Haskell measured 67 mph thunderstorm wind gusts.  MAGONER COUNTY — 2.9 S CHOSKA [35.79, -96.62], 1.8 W CLARKSVILLE [35.84, -96.55] OS1817 21:30 CST 25K Tomado (EF1, L. 5.50 mil, W: 500 yd) OS1817 21:30 CST 0. Source: NVS Storm Survey  This tomado developed just east of the Arkansas River, south of Redbird and southeast of Haskell. The tomado destroyed a center-pivot irrigation system and snapped several power poles and trees as it moved northeast. The Cklahoma Mesonet station southwest of Porter measured 82 mph gusts as the ornado passed the attendance the world near the state deverance and its file cycle, Based on this damage, maximum estimated wind in the tomado was 00 to 100 mph.  MUSKOGEE COUNTY — 0.8 WSW MARTIN [35.66, -85.33], 2.6 NNE MC LAIN [35.66, -96.28] OS1817 21:30 CST 20K Tomado (EF1, L: 5.30 mil, W: 900 yd) OS1817 21:30 CST 0. Source: NWS Storm Survey  This tomado snapped or uprocled numerous trees, damaged outbuildings, and blew down power poles. Based on this damage, maximum estimated wind in the tomado was 00 to 100 mph.  MUSKOGEE COUNTY — 0.2 EWEST MUSKOGEE [35.73, -96.42], 1.3 W MUSKOGEE [35.76, -96.39] OS1817 21:30 CST 0. Source: NWS Storm Survey  This tomado developed on Eagle Creat Gof Club, wh	Fhunderstorm wind gusts were estimated	d to 60 mph.			
0.5/18/17 21:32 CST 0. Source: NWS Storm Survey  In its tomado developed north of 1-40 near the 14.230 Road where its napped large tree limbs, damaged homes, and blew down privately fences. It moved brotheast snapping or uprocloring trees and damaging outbuildings. A home was damaged, a large outbuilding was detervely, prover poles were blown forwin, and numerous trees were snapped or uprocled near the 14.270 Road. The tomado dissipanted after crossing the N 4290 Road, to the north of the E 1220 Road. Based on this damage, maximum estimated wind in the tomado was 100 to 110 mph.  **MUSKOGEC COUNTY 0.6 ESE JAMESVILLE [35.75, -85.44]  **OS/18/17 21:30 CST 0 Thunderstorm Wind (MG 88 kt) 05/18/17 21:30 CST 0 Source: Mesonet  **The Oklahoma Mesonet station south of Haskell measured 67 mph thunderstorm wind guists:  **NAGONER COUNTY 2.9 S CHOSKA [35.79, -96.22], 1.8 W CLARKSVILLE [35.84, -95.85] 05/18/17 21:30 CST 29K Tomado (EF1, L: 5.00 mi , W: 500 yd) 05/18/17 21:30 CST 29K Tomado (EF1, L: 5.00 mi , W: 500 yd) 05/18/17 21:30 CST 29K Tomado developed just east of the Arkansas Pieur - south of Roddard and southleast of Haskell. The tomado developed poles and frees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 52 mph guists as the unado passed the site loward the end of its life cycle. Based on this diamage, maximum estimated wind in the tomado was 50 to 100 mph.  ***UINSCOGEC COUNTY 0.8 WSW MARTIN [35.56, -84.32, 1.2 W MUSKOGEE [35.75, -85.35] CM: 100 mph.  ***UINSCOGEC COUNTY 0.2 E WEST MUSKOGEE [35.73, -84.42, 1.1 W MUSKOGEE [35.75, -85.35] Tomado (EF1, L: 5.00 mi , W: 400 yd) 05/19/17 21:30 CST 0 Source: NWS Storm Survey  **This tomado snapped or uprocled numerous trees, chanaged outbuildings, and blew down power poles. Based on this damage, maximum estimated wind in the tornado was 50 to 100 mph.  **WAGONER COUNTY 0.2 E WEST MUSKOGEE [35.73, -84.42, 1.1 W MUSKOGEE [35.75, -85.39] OS Tomado (EF1, L: 2.00 mi , W: 400 yd) 05/19/17 21:30 CST 0 Source: NWS Storm Surve	MCINTOSH COUNTY 3.0 NNE CHEC	OTAH [35.47, -95.49], 5.2 NE SHADY (	GROVE [35.54, -95	5.36]	
This tornado developed north of I-40 near the N 4230 Road where it snapped large tree limbs, damaged homes, and blew down privacy fences. It moved northeast snapping or uprocling trees and damaging outbuildings. A home was damaged, a large outbuilding was destroyed, power poles were blown down, and numerous trees were snapped or uprocled near the N 4270 Road. The tornado dissipated after crossing the N 4290 Road, to the north of the E 1020 Road. Based on this damage, maximum estimated wind in the formado was 100 to 110 mph.  MUSKOGEE COUNTY 0.6 ESE JAMESVILLE [35.75, -95.64]  05/16/17 21:30 CST		= = = = = = = = = = = = = = = = = = = =		=	Tornado (EF1, L: 8.80 mi , W: 600 yd)
notheast snapping or uproofing trees and damaging outbuildings. A home was damaged, a large outbuilding was destroyed, power poles were blown down, and numerous trees were snapped or uproofed mere the N 4270 Road. The Incomado dissipated after crossing the N 4290 Road, to the north of the E 1020 Road. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.  **WINKOGEE COUNTY 0.6 ESE JAMESVILLE [35.75, -95.64] 05/19/17 21:30 CST 0 Source: Mesonet  **RAGONER COUNTY 0.6 ESE JAMESVILLE [35.75, -95.62], 1.8 W CLARKSVILLE [35.84, -95.55] 0 Source: Mesonet  **The Oklahoma Mesonet station south of Haskell measured 67 mph thunderstorm wind gusts.  ***MAGONER COUNTY 2.9 S CHOSKA [35.79, -95.62], 1.8 W CLARKSVILLE [35.84, -95.55] 25K Tornado (EF1, L: 5.00 mil, W: 500 yd)  **DS/19/17 21:30 CST 25K Tornado (EF1, L: 5.00 mil, W: 500 yd)  **DS/19/17 21:30 CST 0 Source: NMS Storm Survey  **This tornado developed just east of the Arkanasa River, south of Recibird and southeast of Haskell. The tornado destroyed a center-proof irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 82 mph gusts as the ornado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  ***WINKOGEE COUNTY 0.8 WSW MARTIN [35.56, -86.33], 2.6 NNE MC LAIN [35.60, -85.25]  ***DS/19/17 21:30 CST 20K Tornado (EF1, L: 5.00 mil, W: 900 yd)  ***DS/19/17 21:37 CST 20K Tornado (EF1, L: 2.00 mil, W: 400 yd)  ***DS/19/17 21:37 CST 25K Tornado (EF1, L: 2.00 mil, W: 400 yd)  ***DS/19/17 21:37 CST 25K Tornado (EF1, L: 2.00 mil, W: 400 yd)  ***DS/19/17 21:37 CST 0 Normado (EF1, L: 2.00 mil, W: 400 yd)  ***DS/19/17 21:37 CST 0 Normado (EF1, L: 1.0.30 mil, W: 700 yd)  ***DS/19/17 21:37 CST 0 Normado (EF1, L: 1.0.30 mil, W: 700 yd)  ***DS/19/17 21:37 CST 0 Normado (EF1, L: 1.0.30 mil, W: 700 yd)  ***DS/19/17 21:37 CST 0 Normado (EF1, L: 1.0.30 mil, W: 700 yd)  ***DS/19/17 21:37		05/18/17 21:32 CST		0	Source: NWS Storm Survey
05/81/17 21:30 CST 0 Source: Mesonet  The Oklahoma Mesonet station south of Haskell measured 67 mph thunderstorm wind gusts.  MAGONER COUNTY 2.9 S CHOSKA [35.79, 45.62], 1.8 W CLARKSVILLE [35.84, 495.65] 05/18/17 21:36 CST 25K Tornado (EF1, L: 5.00 mi, W: 500 yd) 05/18/17 21:36 CST 25K Tornado developed just east of the Arkansas River, south of Redbird and southeast of Haskell. The tornado destroyed a center-privot irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 22m dng justs as the ornado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  MUSKOGEE COUNTY 0.8 WSW MARTIN [35.56, -95.33], 2.6 NNE MC LAIN [35.60, -95.26] 05/18/17 21:35 CST 20K 70 Source: NWS Storm Survey  This tornado snapped or uprooted numerous trees, damaged outbuildings, and blew down power poles. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  MUSKOGEE COUNTY 0.2 E WEST MUSKOGEE [35.73, -95.42], 1.3 W MUSKOGEE [35.75, -95.39] 05/18/17 21:30 CST 25K 70 Source: NWS Storm Survey  This tornado developed on Eagle Crest Golf Club, where several homes were damaged and trees were uprooted. It moved northeast blowing down trees and power poles, and then dissipated on the west side of Muskogee. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  MAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, -95.54] 05/18/17 21:37 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding, It moved northeast damaging homes, destroying outbuildings, prooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway 11. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  MAGONER COUNTY 1.1 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.39] 1. Based on th	northeast snapping or uprooting trees and down, and numerous trees were snappe	nd damaging outbuildings. A home was d or uprooted near the N 4270 Road.	s damaged, a large The tornado dissip	e outbuilding was dated after crossing	destroyed, power poles were blown
NAGONER COUNTY 2.9 S CHOSKA [35.79, 95.82], 1.8 W CLARKSVILLE [35.84, -95.55] 051817 2 1:30 CST 0 Source: NWS Storm Survey  NAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, -95.84] 051817 2 1:30 CST 051817 2 1:30 CST 0 Source: NWS Storm Survey  NAGONER COUNTY 1.1 SW PORTER [35.85, -95.85], 1.7 SW LA BARGE [35.96, -95.40] 051817 2 1:30 CST 0 Source: NWS Storm Survey  NAGONER COUNTY 1.1 SW PORTER [35.85, -95.85], 1.7 SW LA BARGE [35.96, -95.40] 051817 2 1:30 CST 0 Source: NWS Storm Survey  NAGONER COUNTY 1.1 SW PORTER [35.85, -95.85], 1.7 SW LA BARGE [35.96, -95.40] 051817 2 1:30 CST 0 Source: NWS Storm Survey  NAGONER COUNTY 1.1 SW PORTER [35.85, -95.85], 1.7 SW LA BARGE [35.96, -95.40] 051817 2 1:30 CST 0 Source: NWS Storm Survey  NAGONER COUNTY 1.0 NW MUSKOGEE [35.76, -95	MUSKOGEE COUNTY 0.6 ESE JAME	SVILLE [35.75, -95.64]			
NAGONER COUNTY 2.9 S CHOSKA [35.79, -95.62], 1.8 W CLARKSVILLE [35.84, -95.55] 05/18/17 21:30 CST 05/18/17 21:30 CST 05/18/17 21:30 CST 05/18/17 21:30 CST 05/18/17 21:36 CST 0 Source: NWS Storm Survey  This tomado developed just east of the Arkansas River, south of Redbird and southeast of Haskell. The tomado destroyed a center-pivot irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonel station southwest of Porter measured 82 mph pusts as the momado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tomado was 90 to 100 mph.  AUSKOGEE COUNTY 0.8 WSW MARTIN [35.65, -95.33], 2.6 NNE MC LAIN [35.60, -95.25] 05/18/17 21:30 CST 05/18/17 21:37 CST 0 Source: NWS Storm Survey  This tomado developed on Eagle Crest Golf Club, where several homes were damaged and trees were uprocted. It moved northeast blowing down trees and power poles, and then dissipated on the west side of Muskogee. Based on this damage, maximum estimated wind in the tomado was 90 to 100 mph.  WAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, 95.54] 05/18/17 21:37 CST 0 Source: NWS Storm Survey  This tomado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, prooting or snapping numerous trees		05/18/17 21:30 CST		0	Thunderstorm Wind (MG 58 kt)
VAGONER COUNTY 2.9 S CHOSKA [35.79, -95.62], 1.8 W CLARKSVILLE [35.84, -95.65] 05/18/17 21:30 CST		05/18/17 21:30 CST		0	Source: Mesonet
O5/18/17 21:30 CST 25K Tomado (EF1, L: 5.00 mi , W: 500 yd) 05/18/17 21:30 CST 0 Source: NWS Storm Survey  This tornado developed just east of the Arkansas River, south of Redbird and southeast of Haskell. The tomado developed just east of the Arkansas River, south of Redbird and southeast of Haskell. The tomado developed a center-pivot irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 82 mph gusts as the ornado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  MUSKOGEE COUNTY 0.8 WSW MARTIN [35.56, -85.33], 2.6 NNE MC LAIN [35.50, -95.25]	he Oklahoma Mesonet station south of	Haskell measured 67 mph thunderstor	rm wind gusts.		
O5/18/17 21:36 CST 0 Source: NWS Storm Survey  This tornado developed just east of the Arkansas River, south of Redbird and southeast of Haskell. The tornado destroyed a center-pivot irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 82 mph gusts as the ornado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  ### AUSKOGEE COUNTY 0.8 WSW MARTIN [35.60, -85.33], 2.6 NNE MC LAIN [35.60, -95.25]  O5/18/17 21:36 CST 0 Source: NWS Storm Survey  ### O5/18/17 21:40 CST 0 Source: NWS Storm Survey  ### O5/18/17 21:40 CST 0 Source: NWS Storm Survey  ### O5/18/17 21:37 CST 25K Tornado (EF1, L: 2.00 mi , W: 900 yd)  O5/18/17 21:39 CST 25K Tornado (EF1, L: 2.00 mi , W: 400 yd)  O5/18/17 21:39 CST 0 Source: NWS Storm Survey  ### O5/18/17 21:39 CST 0 Source: NWS Storm Survey  This tornado developed on Eagle Crest Golf Club, where several homes were damaged and trees were uprooted. It moved northeast blowing down trees and power poles, and then dissipated on the west side of Muskogee. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  #### O5/18/17 21:37 CST 0 Thunderstorm Wind (EG 61 kt)  O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:37 CST 0 Source: NWS Storm Survey  #### O5/18/17 21:30 CST 0.12M Tornado (EF1, L: 10.30 mi , W: 700 yd)  O5/18/17 21:30 CST 0.12M Tornado (EF1, L: 10.30 mi , W: 700 yd)  O5/18/17 21:30 CST 0.35M Tornado (EF1, L: 2.80 mi , W: 400 yd)  ### O5/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)	VAGONER COUNTY 2.9 S CHOSKA		[35.84, -95.55]	OFI/	Terrodo (FF4 1 + 5.00 m; 144 500 m;)
This tornado developed just east of the Arkansas River , south of Redbird and southeast of Haskell. The tornado destroyed a center-pivot irrigation system and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 82 mph guists as the ornado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  MUSKOGEE COUNTY 0.8 WSW MARTIN [35.56, -95.33], 2.6 NNE MC LAIN [35.50, -95.25]  05/18/17 21:35 CST  05/18/17 21:30 CST  05/18/17 21:37 CST  05/18/17 21:39 CST  05/18					
and snapped several power poles and trees as it moved northeast. The Oklahoma Mesonet station southwest of Porter measured 82 mph gusts as the comado passed the site toward the end of its life cycle. Based on this damage, maximum estimated wind in the tomado was 90 to 100 mph.  **RUSKOGEE COUNTY 0.8 WSW MARTIN [35.56, .95.33], 2.6 NNE MC LAIN [35.60, .95.25]  **O5/18/17 21:30 CST **O5/18/17 21:37 CST **O5/18/17 21:37 CST **O5/18/17 21:37 CST **O5/18/17 21:39 CST **O5/18/17 21:37 CST **O5/18/17 21:39 CST		05/18/17 21:36 CST		U	Source: NVVS Storm Survey
1.1 SW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.79, -95.40]  05/18/17 21:30 CST  05/18/17 21:37 CST  05/18/17 21:39 CST  05	ornado passed the site toward the end o	of its life cycle. Based on this damage, RTIN [35.56, -95.33], 2.6 NNE MC LAIN	maximum estimat	ed wind in the torna	ado was 90 to 100 mph.
This tornado snapped or uprooted numerous trees, damaged outbuildings, and blew down power poles. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  ### AUSKOGEE COUNTY 0.2 E WEST MUSKOGEE [35.73, -95.42], 1.3 W MUSKOGEE [35.75, -95.39]    05/18/17 21:37 CST					
MUSKOGEE COUNTY 0.2 E WEST MUSKOGEE [35.73, -95.42], 1.3 W MUSKOGEE [35.75, -95.39]  05/18/17 21:37 CST		03/10/17 21.40 031		Ü	Source: 14440 Stoffil Survey
05/18/17 21:37 CST 25K Tornado (EF1, L: 2.00 mi , W: 400 yd) 05/18/17 21:39 CST 0 Source: NWS Storm Survey  This tornado developed on Eagle Crest Golf Club, where several homes were damaged and trees were uprooted. It moved northeast blowing down trees and power poles, and then dissipated on the west side of Muskogee. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  WAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, -95.54]  05/18/17 21:37 CST 0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:37 CST 0 Source: NWS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  WAGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40]  05/18/17 21:39 CST 0.12M Tornado (EF1, L: 10.30 mi , W: 700 yd)  05/18/17 21:52 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, prooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner , north of Highway 11. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  05/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)		rous trees, damaged outbuildings, and	l blew down power	poles. Based on the	his damage, maximum estimated wind in
O5/18/17 21:39 CST  O Source: NWS Storm Survey  This tornado developed on Eagle Crest Golf Club, where several homes were damaged and trees were uprooted. It moved northeast blowing down trees and power poles, and then dissipated on the west side of Muskogee. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  NAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, -95.54]  O5/18/17 21:37 CST  O Source: NWS Storm Wind (EG 61 kt)  O5/18/17 21:37 CST  O Source: NWS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  NAGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40]  O5/18/17 21:39 CST  O Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, approoting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway in Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  NUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  O5/18/17 21:40 CST  O Source: NWS Storm Survey  Tornado (EF2, L: 2.80 mi, W: 400 yd)	MUSKOGEE COUNTY 0.2 E WEST M	USKOGEE [35.73, -95.42], 1.3 W MUS	SKOGEE [35.75, -9	5.39]	
This tornado developed on Eagle Crest Golf Club, where several homes were damaged and trees were uprooted. It moved northeast blowing down trees and power poles, and then dissipated on the west side of Muskogee. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.  WAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, -95.54]  05/18/17 21:37 CST  0 Thunderstorm Wind (EG 61 kt)  05/18/17 21:37 CST  0 Source: NWS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  WAGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40]  05/18/17 21:39 CST  0.12M  Tornado (EF1, L: 10.30 mi , W: 700 yd)  05/18/17 21:52 CST  0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, prototing or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway in the Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  05/18/17 21:40 CST  0.35M  Tornado (EF2, L: 2.80 mi , W: 400 yd)		05/18/17 21:37 CST		25K	Tornado (EF1, L: 2.00 mi , W: 400 yd)
NAGONER COUNTY 1.3 NW CLARKSVILLE [35.84, -95.54]  05/18/17 21:37 CST  0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:37 CST 0 Source: NWS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  VAGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40] 05/18/17 21:39 CST 0 Source: NWS Storm Survey  Tornado (EF1, L: 10.30 mi , W: 700 yd) 05/18/17 21:52 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, prooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner , north of Highway 1. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  TUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35] 05/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)		05/18/17 21:39 CST		0	Source: NWS Storm Survey
05/18/17 21:37 CST 0 Thunderstorm Wind (EG 61 kt) 05/18/17 21:37 CST 0 Source: NWS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  WAGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40] 05/18/17 21:39 CST 0.12M Tornado (EF1, L: 10.30 mi , W: 700 yd) 05/18/17 21:52 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, approoting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner , north of Highway 1. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35] 05/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)	and power poles, and then dissipated on	the west side of Muskogee. Based on	-	•	
O5/18/17 21:37 CST  O Source: NWS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  WAGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40]  O5/18/17 21:39 CST  O Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, approoting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway  13. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  O5/18/17 21:40 CST  O Source: NWS Storm Survey  Tornado (EF1, L: 10.30 mi , W: 700 yd)  Tornado (EF2, L: 2.80 mi , W: 400 yd)	WAGONER COUNTY 1.3 NW CLARK			0	Thunderstorm Wind (FG 61 kt)
AGONER COUNTY 1.1 SSW PORTER [35.85, -95.53], 1.7 SW LA BARGE [35.96, -95.40]  05/18/17 21:39 CST  0.12M  Tornado (EF1, L: 10.30 mi , W: 700 yd)  05/18/17 21:52 CST  0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, approoting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway  13. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  05/18/17 21:40 CST  0.35M  Tornado (EF2, L: 2.80 mi , W: 400 yd)					· · · · · ·
05/18/17 21:39 CST 0.12M Tornado (EF1, L: 10.30 mi , W: 700 yd) 05/18/17 21:52 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, uprooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner , north of Highway 51. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35] 05/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)	Strong thunderstorm wind snapped large			•	,
05/18/17 21:39 CST 0.12M Tornado (EF1, L: 10.30 mi , W: 700 yd) 05/18/17 21:52 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, uprooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner , north of Highway 51. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35] 05/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)					
05/18/17 21:52 CST 0 Source: NWS Storm Survey  This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, prooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway  1. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  **IUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  05/18/17 21:40 CST  0.35M  Tornado (EF2, L: 2.80 mi, W: 400 yd)	VAGONER COUNTY 1.1 SSW PORT	=	[35.96, -95.40]	0.12M	Tornado (EE1 1 : 10 30 mi W: 700 vd)
This tornado developed south of Porter where it uprooted trees and destroyed an outbuilding. It moved northeast damaging homes, destroying outbuildings, prooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway  1. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  05/18/17 21:40 CST  0.35M  Tornado (EF2, L: 2.80 mi, W: 400 yd)					
prooting or snapping numerous trees, and blowing down power poles. The tornado dissipated on the northwestern side of Wagoner, north of Highway  11. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.  MUSKOGEE COUNTY 1.0 NW MUSKOGEE [35.76, -95.38], 0.8 SSW CHASE [35.79, -95.35]  05/18/17 21:40 CST  0.35M  Tornado (EF2, L: 2.80 mi, W: 400 yd)		55/10/1/ 21.02 001		Ü	Saide. Titte Stoffi Guivey
05/18/17 21:40 CST 0.35M Tornado (EF2, L: 2.80 mi , W: 400 yd)	uprooting or snapping numerous trees, a	and blowing down power poles. The to	rnado dissipated o		
	IUSKOGEE COUNTY 1.0 NW MUSK	OGEE [35.76, -95.38], 0.8 SSW CHAS	E [35.79, -95.35]		
05/18/17 21:43 CST 0 Source: NWS Storm Survey			-	0.35M	Tornado (EF2, L: 2.80 mi , W: 400 yd)
		05/18/17 21:43 CST		0	Source: NWS Storm Survey

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Location		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
well-constructed metal framed building s poles were snapped and businesses alo	ide of Muskogee where it damaged homes a couth of Highway 62, and then tore the roof on ng Highway 62 had roof damage and broke heast of the intersection of N Main and E Ha	off a couple a n windows. T	partment buildings he tornado continu	s north of Highway 62. Trees and power ued northeast destroying outbuildings
MUSKOGEE COUNTY 3.6 NNE MC L	AIN [35.62, -95.25], 1.1 SSW BRAGGS [35.	66, -95.21]	2014	T
	05/18/17 21:41 CST 05/18/17 21:45 CST		20K 0	Tornado (EF1, L: 3.70 mi , W: 350 yd) Source: NWS Storm Survey
tornado then turned north as it crossed the	it E and north of the E 965 Road. It moved e he N 4380 Road. The tornado uprooted tree ge, maximum estimated wind in the tornado	s, snapped n	umerous large tree	
MUSKOGEE COUNTY 0.5 SSE BRAC	GGS [35.66, -95.20]			
	05/18/17 21:44 CST		0	Thunderstorm Wind (EG 52 kt)
	05/18/17 21:44 CST		0	Source: Post Office
Strong thunderstorm wind snapped large	e tree limbs.			
MUSKOGEE COUNTY 0.8 NE CHASE	E [35.81, -95.34], 0.5 SSW WYBARK [35.81,	-95.33]		
	05/18/17 21:45 CST		0	Tornado (EF1, L: 0.60 mi , W: 600 yd)
	05/18/17 21:46 CST		0	Source: NWS Storm Survey
	ent tornado. In Muskogee County, the torna e, maximum estimated wind in this segment		· ·	
WAGONER COUNTY 0.5 SSW WYBA	ARK [35.81, -95.33], 2.2 ENE OKAY [35.88, - 05/18/17 21:46 CST	95.27]	0	Tornado (EF1, L: 6.20 mi , W: 650 yd)
	05/18/17 21:51 CST		0	Source: NWS Storm Survey
Cherokee County. Based on this damage	egment tornado. In Wagoner County, this to e, maximum estimated wind in this segment DN [35.91, -95.33], 2.4 NE YONKERS [36.07	of the tornad	· ·	
	05/18/17 21:48 CST		0.20M	Tornado (EF1, L: 12.20 mi , W: 650 yd)
	05/18/17 22:04 CST		0	Source: NWS Storm Survey
It moved northeast uprooting numerous Lake and back onshore northeast of Wagmoved back over Fort Gibson Lake and continued into Mayes County. Based on	nt tornado. In Wagoner County, this tornado trees, damaging homes, and destroying out goner where trees were uprooted and snapp then across the far northeastern portion of V this damage, maximum estimated wind in the	buildings nort bed , several Vagoner Cou	h of Highway 51. <sup>-</sup> boat docks were d nty where trees we	The tornado then moved over Fort Gibson estroyed, and homes were damaged. It ere uprooted and snapped. The tornado
WAGONER COUNTY 1.5 SSW LA BA	ARGE [35.96, -95.39] 05/18/17 21:50 CST		0	Thunderstorm Wind (EC 70 kt)
	05/18/17 21:50 CST		0	Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
Strong thunderstorm wind damaged the			O	odurce. NWO otomi ourvey
Sassing and neorotorin with damaged tile	canopy of a gao station.			
CHEROKEE COUNTY 5.4 WSW MEL	VIN [35.88, -95.27], 2.8 NW LOST CITY [36. 05/18/17 21:51 CST	00, -95.17]	0	Tornado (EF1, L: 9.80 mi , W: 650 yd)
	05/18/17 21:59 CST		0	Source: NWS Storm Survey
numerous trees in Sequoyah State Park	nent tornado. In Cherokee County, this torna . Numerous trees were snapped and uproot Road. Based on this damage, maximum est	ed as it move	d northeast across	s Highway 51 until it dissipated east of
CHEDOKEE COUNTY 25 MM LOST	CITY (36.02 -95.47) 2.2 W DECCS (20.07	-95 141		
CHEROREE COUNTY 3.5 NW LOST	CITY [36.02, -95.17], 2.2 W PEGGS [36.07, -05/18/17 22:01 CST	-50.14]	•	Tornado (EE1 1 : 4 40 mi   W: 800 vd)

05/18/17 22:01 CST

05/18/17 22:06 CST

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Tornado (EF1, L: 4.40 mi , W: 800 yd)

Source: NWS Storm Survey

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This is the first segment of a two segment to Mayes County. Based on this damage, max	-		-	
MAYES COUNTY 5.2 S MURPHY [36.07,	<u> </u>	5.24]		
	05/18/17 22:04 CST		0	Tornado (EF0, L: 0.50 mi , W: 500 yd)
	05/18/17 22:05 CST		0	Source: NWS Storm Survey
This is the second segment of a two segme Based on this damage, maximum estimated			_	then dissipated north of Ear Bob Road.
CHEROKEE COUNTY 2.4 N STANDING				
	05/18/17 22:05 CST		2K	Thunderstorm Wind (EG 65 kt)
	05/18/17 22:05 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down trees	and power poles on Highway 82 ar	nd Carters Landing	Road.	
MAYES COUNTY 8.1 SE MURPHY [36.0	· ·	/E [36.09, -95.13]	0	Torredo /FF4 1 : 4 40: 144: 000:
	05/18/17 22:06 CST		0	Tornado (EF1, L: 1.40 mi , W: 600 yd)
	05/18/17 22:07 CST		0	Source: NWS Storm Survey
This is the second segment of a two segme maximum estimated wind in this segment o		ornado uprooted tr	ees and snapped l	arge tree limbs. Based on this damage,
CHEROKEE COUNTY 1.0 NE ELDON [3			0	Thursdoorbook Wind (FO 5011)
	05/18/17 22:15 CST		0	Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind snapped large tre	05/18/17 22:15 CST ee limbs northeast of Eldon.		0	Source: Broadcast Media
HASKELL COUNTY MC CURTAIN [35.19	5, -94.97] 05/18/17 22:15 CST		0	Hail (0.75 in)
	05/18/17 22:15 CST		0	Source: Fire Department/Rescue
DELAWARE COUNTY 1.0 NNE LEACH	[36.21, -94.91]			
	05/18/17 22:25 CST		0	Thunderstorm Wind (EG 65 kt)
	05/18/17 22:25 CST		0	Source: Trained Spotter
Strong thunderstorm wind uprooted trees a	nd snapped large tree limbs.			
DELAWARE COUNTY 0.7 S MOSELEY [	36.19, -94.63]			
	05/18/17 22:44 CST		0	Thunderstorm Wind (EG 52 kt)
	05/18/17 22:44 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were estimated to	o 60 mph.			
HASKELL COUNTY MC CURTAIN [35.15	5, -94.97]			
-	05/18/17 22:45 CST		0	Hail (0.75 in)
	05/18/17 22:45 CST		0	Source: Fire Department/Rescue
MAYES COUNTY 6.0 SE PRYOR [36.24,	-95.24]			
	05/19/17 04:47 CST		0	Hail (1.00 in)
	05/19/17 04:47 CST		0	Source: Emergency Manager
MAYES COUNTY 3.0 E PRYOR [36.30, -				
	05/19/17 04:50 CST		0	Hail (1.00 in)
	05/19/17 04:50 CST		0	Source: Emergency Manager
WAGONER COUNTY 1.4 SSE LA BARG	=			
	05/19/17 17:22 CST		0	Hail (0.88 in)
	05/19/17 17:22 CST		0	Source: Public

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05/19/17 17:23 CST 0 S  TULSA COUNTY 1.5 S TURLEY [36.23, -95.97]  05/19/17 18:30 CST 0 T  05/19/17 18:30 CST 0 S  Strong thunderstorm wind snapped large tree limbs at E 51st Street N and N St. Louis Avenue.  CREEK COUNTY 2.0 S KIEFER [35.92, -96.07], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -96.07]  05/19/17 18:36 CST 0 F  05/20/17 01:00 CST 0 S  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  TULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0 T  05/19/17 18:45 CST 0 T  05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60]  05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 S  05/19/17 19:27 CST 0 S	Event Type and Details
05/19/17 17:23 CST 0 S  TULSA COUNTY 1.5 S TURLEY [36.23, -95.97]  05/19/17 18:30 CST 0 T  05/19/17 18:30 CST 0 S  Strong thunderstorm wind snapped large tree limbs at E 51st Street N and N St. Louis Avenue.  SREEK COUNTY 2.0 S KIEFER [35.92, -96.07], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -96.07]  05/19/17 18:38 CST 0 F  05/20/17 01:00 CST 0 S  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  TULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0 T  05/19/17 18:45 CST 0 S  Trunderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60]  05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  AVES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  AVES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  OKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F	
TULSA COUNTY 1.5 S TURLEY [36.23, -95.97]  05/19/17 18:30 CST 0 T  05/19/17 18:30 CST 0 S  Strong thunderstorm wind snapped large tree limbs at E 51st Street N and N St. Louis Avenue.  CREEK COUNTY 2.0 S KIEFER [35.92, -96.07], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -36.07]  05/19/17 18:38 CST 0 F  05/20/17 01:00 CST 0 S  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  TULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0 T  05/19/17 18:45 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60]  05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  DKMULGEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 S  DKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]	Hail (1.25 in)
O5/19/17 18:30 CST	Source: NWS Employee
05/19/17 18:30 CST 0 S Strong thunderstorm wind snapped large tree limbs at E 51st Street N and N St. Louis Avenue.  SREEK COUNTY 2.0 S KIEFER [35.92, -96.07], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -35.91, -96.07]  05/19/17 18:38 CST 0 F 05/20/17 01:00 CST 0 S Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  FULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0 T 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60]  05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 S  O5/19/17 19:27 CST 0 F  05/19/17 19:27 CST 0 F  05/19/17 19:27 CST 0 S  O5/19/17 19:34 CST 0 F  05/19/17 19:34 CST 0 F	
Strong thunderstorm wind snapped large tree limbs at E 51st Street N and N St. Louis Avenue.  CREEK COUNTY 2.0 S KIEFER [35.92, -96.07], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -36.07]  05/19/17 18:38 CST 0 F 05/20/17 01:00 CST 0 S  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  FULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0 T T 05/19/17 18:45 CST 0 S  Funderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60]  05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 S  Funderstorm wind gusts were estimated to near 60 mph.  WAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Funderstorm wind gusts were estimated to near 60 mph.  WAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Funderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 S  OSMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]	Thunderstorm Wind (EG 52 kt)
CREEK COUNTY 2.0 S KIEFER [35.92, -96.07], 1.7 W MOUNDS ARPT [35.92, -96.06], 1.7 W MOUNDS ARPT [35.92, -36.06], 1.7 W MOUNDS ARPT [35.92, -36.06], 1.7 W MOUNDS ARPT [35.92, -36.07]  05/19/17 18:38 CST	Source: Public
05/19/17 18:38 CST	
05/19/17 18:38 CST 0 F 05/20/17 01:00 CST 0 S  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  FULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0 T 05/19/17 18:45 CST 0 S  Fhunderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60] 05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 T 05/19/17 19:09 CST 0 S  Fhunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 S  DXMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	-96.06], 2.2 W MOUNDS ARPT
05/20/17 01:00 CST 0 S Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  Portions of Highway 75A were flooded by 171st 18:45 CST 0 ST	
Portions of Highway 75A were flooded between W 161st Street S and W 171st Street S.  FULSA COUNTY 3.5 SE JENKS [35.99, -95.92]  05/19/17 18:45 CST 0	Flash Flood (due to Heavy Rain)
05/19/17 18:45 CST 0 T 05/19/17 18:45 CST 0 S  1	Source: Trained Spotter
05/19/17 18:45 CST 0 T 05/19/17 18:45 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60] 05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	
05/19/17 18:45 CST 0 T 05/19/17 18:45 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  **ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60] 05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  **MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.41] 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  **AYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  **AYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  **Chunderstorm wind gusts were estimated to near 60 mph.**  **CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  **OKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	
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ROGERS COUNTY 3.0 N CLAREMORE [36.36, -95.60] 05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 S  DOKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	Source: Trained Spotter
05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	
05/19/17 19:06 CST 0 T 05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41] 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	
05/19/17 19:06 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  DEMMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]	Thunderstorm Wind (EG 52 kt)
MAYES COUNTY 0.6 NE CHOUTEAU [36.19, -95.34]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 S  DEMMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	Source: Trained Spotter
05/19/17 19:09 CST	
05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 T  05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F  05/20/17 01:00 CST 0 S	Thunderstorm Wind (EG 52 kt)
Thunderstorm wind gusts were estimated to near 60 mph.  MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST 0 T 0 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	Source: Emergency Manager
MAYES COUNTY 5.0 W PRYOR [36.30, -95.41]  05/19/17 19:09 CST  0 T  05/19/17 19:09 CST  0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST  0 S  OKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST  0 F  05/20/17 01:00 CST  0 S	socios. Emelgone, manager
05/19/17 19:09 CST 0 T 05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26] 05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99] 05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	
05/19/17 19:09 CST 0 S  Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F  05/20/17 01:00 CST 0 S	Thunderstorm Wind (EG 52 kt)
Thunderstorm wind gusts were estimated to near 60 mph.  CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F  05/20/17 01:00 CST 0 S	Source: Emergency Manager
CHEROKEE COUNTY 6.0 W HULBERT [35.93, -95.26]  05/19/17 19:27 CST 0 H  05/19/17 19:27 CST 0 S  CKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F  05/20/17 01:00 CST 0 S	Source. Emergency Manager
05/19/17 19:27 CST 0 H 05/19/17 19:27 CST 0 S  DKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	
05/19/17 19:27 CST 0 S  OKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	lail (4 00 ia)
DKMULGEE COUNTY 0.9 WNW OKMULGEE [35.63, -95.98], 1.9 E OKMULGEE [35.63, -95.94], 2.5 SE OKMULGEE [35.61, -95.99]  05/19/17 19:34 CST	Hail (1.00 in)
35.61, -95.99]  05/19/17 19:34 CST	Source: Trained Spotter
05/19/17 19:34 CST 0 F 05/20/17 01:00 CST 0 S	[35.61, -95.94], 1.9 SW OKMULGEE
05/20/17 01:00 CST 0 S	Flash Flood (due to Heavy Rain)
Several roads in and around town were flooded and closed.	Source: Trained Spotter
	·
06.09, OKMULGEE COUNTY BEGGS [35.73, -96.07], 1.0 NNW BEGGS [35.74, -96.07], 2.6 NNW PRESTON [35.75, -96.00],	1.6 NW DDESTON (35.74, 06.00)
	Flash Flood (due to Heavy Rain)
	Source: Emergency Manager

WAGONER COUNTY --- 1.1 SSW LA BARGE [35.97, -95.39], 1.6 SE LA BARGE [35.96, -95.36], 2.4 SW WAGONER AIRSTRIP [35.94, -95.36], 2.4 SSW LA BARGE [35.95, -95.39]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/19/17 21:07 CST		0	Flash Flood (due to Heavy Rain)
	05/20/17 01:00 CST		0	Source: Trained Spotter
Portions of Cherokee Street and other roads	in and around Wagoner were floor	ded and closed. H	igh water affected s	several neighborhoods.
MCINTOSH COUNTY 2.7 NNW CHECOTA CHECOTAH [35.46, -95.51]	AH [35.47, -95.54], 3.4 NNW CHEC	OTAH [35.48, -95.	53], 3.0 SSW REN	TIESVILLE [35.48, -95.51], 2.4 N
511200 1211 [00:40, -30:01]	05/19/17 21:08 CST		0	Flash Flood (due to Heavy Rain)
	05/20/17 02:00 CST		0	Source: Amateur Radio
Significant flooding occurred in and around C	Checotah with several roads closed	i.		
DKMULGEE COUNTY 1.1 SSW OKMULG	GEE [35.61, -95.98], 0.9 N OKMUL(	GEE [35.64, -95.97	], 2.1 SSE OKMUL	GEE ARPT [35.64, -95.93], 2.2 ESE
DKMULGEE [35.62, -95.93]	05/19/17 21:08 CST		0	Flash Flood (due to Heavy Rain)
	05/20/17 01:00 CST		0	Source: Amateur Radio
Portions of numerous roads were flooded and	a ciosed across town.			
CHEROKEE COUNTY 1.2 SE TAHLEQUA		TAHLEQUAH [35.	93, -94.97], 1.6 NE	TAHLEQUAH [35.94, -94.95], 1.1 SSE
[AHLEQUAH [35.91, -94.96]	05/19/17 21:30 CST		0	Flash Flood (due to Heavy Rain)
	05/20/17 03:00 CST		0	Source: Emergency Manager
Portions of numerous roads were flooded and	d closed across town.			
OKFUSKEE COUNTY 2.0 N BEARDEN [3	55.38, -96.38], 3.2 N BEARDEN [35	i.40, -96.38], 3.4 N	NE BEARDEN [35.	40, -96.36], 1.9 NNE BEARDEN [35.37,
96.36]	05/40/47 04:00 00T			Floor Floor d (door to House Poin)
	05/19/17 21:30 CST 05/20/17 02:00 CST		0	Flash Flood (due to Heavy Rain)
	05/20/17 02:00 CS1		U	Source: Department of Highways
Portions of Highway 48 were flooded south o	of I-40.			
OKMULGEE COUNTY 0.5 NNW MORRIS	[35.61, -95.85], 0.9 N MORRIS [35	i.61, -95.85], 1.1 N	E MORRIS [35.61,	-95.84], 0.9 ENE MORRIS [35.61,
95.84]	05/19/17 22:05 CST		0	Flash Flood (due to Heavy Rain)
-			0	Source: Emergency Manager
•	05/20/17 01:00 CST		•	
			Ü	<i>,</i> , ,
Portions of Highway 62 were flooded and clo	osed east of Morris.	ST GROVE 136 21		OCUST GROVE [36.19 .95.14] 1.1 SW
Portions of Highway 62 were flooded and clo	osed east of Morris.	ST GROVE [36.21,		OCUST GROVE [36.19, -95.14], 1.1 SW
Portions of Highway 62 were flooded and clo	osed east of Morris.	ST GROVE [36.21,		OCUST GROVE [36.19, -95.14], 1.1 SW Flash Flood (due to Heavy Rain)
Portions of Highway 62 were flooded and clo	osed east of Morris.  /E [36.21, -95.18], 1.9 ENE LOCUS	ST GROVE [36.21,	-95.14], 1.8 ESE L	- · · · · · ·
Portions of Highway 62 were flooded and clo MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]	osed east of Morris.  /E [36.21, -95.18], 1.9 ENE LOCUS  05/19/17 22:19 CST  05/20/17 01:00 CST	ST GROVE [36.21,	-95.14], 1.8 ESE L	Flash Flood (due to Heavy Rain)
Portions of Highway 62 were flooded and clo MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w  OKMULGEE COUNTY 1.0 SW PRESTON	osed east of Morris.  /E [36.21, -95.18], 1.9 ENE LOCUS  05/19/17 22:19 CST  05/20/17 01:00 CST  // Yere flooded and closed.		- <b>95.14], 1.8 ESE L</b> 0 0	Flash Flood (due to Heavy Rain) Source: Public
Portions of Highway 62 were flooded and clo MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w	osed east of Morris.  /E [36.21, -95.18], 1.9 ENE LOCUS  05/19/17 22:19 CST  05/20/17 01:00 CST  // Yere flooded and closed.  [35.71, -95.99], 2.3 NW BEGGS [3		-95.14], 1.8 ESE L 0 0 0	Flash Flood (due to Heavy Rain) Source: Public  5.77, -95.86], 1.1 SSE BALD HILL
Portions of Highway 62 were flooded and clo  MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w  OKMULGEE COUNTY 1.0 SW PRESTON	05/19/17 22:47 CST		-95.14], 1.8 ESE L 0 0 0 NW BALD HILL [38	Flash Flood (due to Heavy Rain) Source: Public  5.77, -95.86], 1.1 SSE BALD HILL Flash Flood (due to Heavy Rain)
Portions of Highway 62 were flooded and clo MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w  OKMULGEE COUNTY 1.0 SW PRESTON [35.71, -95.82]	osed east of Morris.  /E [36.21, -95.18], 1.9 ENE LOCUS  05/19/17 22:19 CST  05/20/17 01:00 CST  /ere flooded and closed.  [35.71, -95.99], 2.3 NW BEGGS [3  05/19/17 22:47 CST  05/20/17 01:00 CST	55.76, -96.09], 3.0	-95.14], 1.8 ESE L 0 0 0 NW BALD HILL [35	Flash Flood (due to Heavy Rain) Source: Public  5.77, -95.86], 1.1 SSE BALD HILL  Flash Flood (due to Heavy Rain) Source: Emergency Manager
Portions of Highway 62 were flooded and clo MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w  DKMULGEE COUNTY 1.0 SW PRESTON [35.71, -95.82]	osed east of Morris.  /E [36.21, -95.18], 1.9 ENE LOCUS  05/19/17 22:19 CST  05/20/17 01:00 CST  /ere flooded and closed.  [35.71, -95.99], 2.3 NW BEGGS [3  05/19/17 22:47 CST  05/20/17 01:00 CST	55.76, -96.09], 3.0	-95.14], 1.8 ESE L 0 0 0 NW BALD HILL [35	Flash Flood (due to Heavy Rain) Source: Public  5.77, -95.86], 1.1 SSE BALD HILL  Flash Flood (due to Heavy Rain) Source: Emergency Manager
Portions of Highway 62 were flooded and clo MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w OKMULGEE COUNTY 1.0 SW PRESTON [35.71, -95.82]  Portions of Highway 75A were flooded and closed SEQUOYAH COUNTY 3.8 WSW BLACKG	05/19/17 22:47 CST 05/19/17 22:47 CST 05/20/17 01:00 CST 05/20/17 01:00 CST vere flooded and closed. [35.71, -95.99], 2.3 NW BEGGS [3 05/19/17 22:47 CST 05/20/17 01:00 CST	35.76, -96.09], 3.0 (	-95.14], 1.8 ESE L 0 0 NW BALD HILL [35 0 0 orville Road were a	Flash Flood (due to Heavy Rain) Source: Public  5.77, -95.86], 1.1 SSE BALD HILL  Flash Flood (due to Heavy Rain) Source: Emergency Manager  Ilso flooded and closed.
Portions of Highway 62 were flooded and clo  MAYES COUNTY 0.6 NW LOCUST GROV LOCUST GROVE [36.19, -95.18]  Several roads in and around Locust Grove w  OKMULGEE COUNTY 1.0 SW PRESTON [35.71, -95.82]  Portions of Highway 75A were flooded and cl	05/19/17 22:47 CST 05/19/17 22:47 CST 05/20/17 01:00 CST 05/20/17 01:00 CST vere flooded and closed. [35.71, -95.99], 2.3 NW BEGGS [3 05/19/17 22:47 CST 05/20/17 01:00 CST	35.76, -96.09], 3.0 (	-95.14], 1.8 ESE L 0 0 NW BALD HILL [35 0 0 orville Road were a	Flash Flood (due to Heavy Rain) Source: Public  5.77, -95.86], 1.1 SSE BALD HILL  Flash Flood (due to Heavy Rain) Source: Emergency Manager  Ilso flooded and closed.

PITTSBURG COUNTY --- KREBS [34.92, -95.72], 1.0 NE KREBS [34.93, -95.71], 1.2 N KREBS [34.94, -95.72], 0.6 NW KREBS [34.93, -95.73]

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	Storm Data and Unusua	al Weather F	'nenomena -	Way 2017	
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	05/20/17 00:30 CST		0	Flash Flood (due to Heavy Rain)	
	05/20/17 04:00 CST		0	Source: Trained Spotter	
Severe flooding was reported in Krebs	with several roads under water and floo	d waters threateni	ng homes.		
CREEK COUNTY SAPULPA [36.00,	-96.10], 1.9 W SAPULPA [36.00, -96.13 05/20/17 00:40 CST	], 1.8 WSW SAPU	L <b>PA [35.99, -96.13]</b> 30K	, 0.4 S SAPULPA [35.99, -96.10] Flash Flood (due to Heavy Rain)	
	05/20/17 02:00 CST		0	Source: Trained Spotter	
Severe flooding was reported in Sapulp	oa. Several inches of flood water inunda	ted a home.			
OKFUSKEE COUNTY 5.0 SW OKEN -96.37]	MAH [35.38, -96.36], 2.0 N BEARDEN [3	5.38, -96.38], 2.5 I	N BEARDEN [35.39	, -96.38], 2.7 NNE BEARDEN [35.39,	
-	05/20/17 02:00 CST		0	Flood (due to Heavy Rain)	
	0E/20/47 49:4E CCT		0		
	05/20/17 18:45 CST		0	Source: Department of Highways	
	e mile south of I-40 at the Canadian Riv				
OKMULGEE COUNTY 2.6 ENE HEC					
	e mile south of I-40 at the Canadian Riv				
OKMULGEE COUNTY 2.6 ENE HEC	e mile south of I-40 at the Canadian Riv TOR [35.84, -95.88], 2.8 ESE HECTOR		2 WSW HECTOR [3	55.81, -95.99], 4.8 W HECTOR [35.84,	
OKMULGEE COUNTY 2.6 ENE HEC -96.01]	e mile south of I-40 at the Canadian Riv FTOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST	[35.82, -95.87], 4.	2 WSW HECTOR [3	55.81, -95.99], 4.8 <b>W HECTOR</b> [35.84, Flood (due to Heavy Rain)	
OKMULGEE COUNTY 2.6 ENE HEC -96.01]  Several roads were flooded and closed	e mile south of I-40 at the Canadian Riv FTOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST across northern Okmulgee County nea	[35.82, -95.87], 4	2 WSW HECTOR [3 0 0 orville.	Flood (due to Heavy Rain) Source: Emergency Manager	
OKMULGEE COUNTY 2.6 ENE HECG-96.01]  Several roads were flooded and closed  PITTSBURG COUNTY 1.0 WSW DO	e mile south of I-40 at the Canadian Riv FTOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST across northern Okmulgee County nea	[35.82, -95.87], 4	2 WSW HECTOR [3 0 0 orville.	Flood (due to Heavy Rain) Source: Emergency Manager	
OKMULGEE COUNTY 2.6 ENE HEC-96.01]  Several roads were flooded and closed  PITTSBURG COUNTY 1.0 WSW DO	e mile south of I-40 at the Canadian Riv FTOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST across northern Okmulgee County nea	[35.82, -95.87], 4	O O Orville.  W BOND [34.81, -9	Flood (due to Heavy Rain) Source: Emergency Manager  5.65], 0.8 W HAILEYVILLE [34.85,	
OKMULGEE COUNTY 2.6 ENE HECG-96.01]  Several roads were flooded and closed  PITTSBURG COUNTY 1.0 WSW DOG-95.58]	e mile south of I-40 at the Canadian Riv TOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST across northern Okmulgee County nea W [34.86, -95.59], 0.6 WSW BOND [34.05/20/17 04:00 CST	[35.82, -95.87], 4 or Liberty and Hect 82, -95.66], 0.9 SS	O O Orville.  W BOND [34.81, -9	Flood (due to Heavy Rain) Source: Emergency Manager  5.65], 0.8 W HAILEYVILLE [34.85, Flood (due to Heavy Rain)	
OKMULGEE COUNTY 2.6 ENE HECG-96.01]  Several roads were flooded and closed PITTSBURG COUNTY 1.0 WSW DOG-95.58]  Portions of Highway 63 were flooded at PITTSBURG COUNTY 5.0 WNW MC	e mile south of I-40 at the Canadian Riv ETOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST across northern Okmulgee County nea W [34.86, -95.59], 0.6 WSW BOND [34. 05/20/17 04:00 CST 05/21/17 07:45 CST and closed from Bache Road to Haileyvill	[35.82, -95.87], 4 Ir Liberty and Hect 82, -95.66], 0.9 SS	2 WSW HECTOR [3 0 0 0 orville. W BOND [34.81, -9 0	Flood (due to Heavy Rain) Source: Emergency Manager  5.65], 0.8 W HAILEYVILLE [34.85, Flood (due to Heavy Rain) Source: Department of Highways	
OKMULGEE COUNTY 2.6 ENE HECG-96.01]  Several roads were flooded and closed  PITTSBURG COUNTY 1.0 WSW DOG-95.58]  Portions of Highway 63 were flooded and closed	e mile south of I-40 at the Canadian Riv ETOR [35.84, -95.88], 2.8 ESE HECTOR 05/20/17 02:00 CST 05/20/17 18:45 CST across northern Okmulgee County nea W [34.86, -95.59], 0.6 WSW BOND [34. 05/20/17 04:00 CST 05/21/17 07:45 CST and closed from Bache Road to Haileyvill	[35.82, -95.87], 4 Ir Liberty and Hect 82, -95.66], 0.9 SS	2 WSW HECTOR [3 0 0 0 orville. W BOND [34.81, -9 0	Flood (due to Heavy Rain) Source: Emergency Manager  5.65], 0.8 W HAILEYVILLE [34.85, Flood (due to Heavy Rain) Source: Department of Highways	

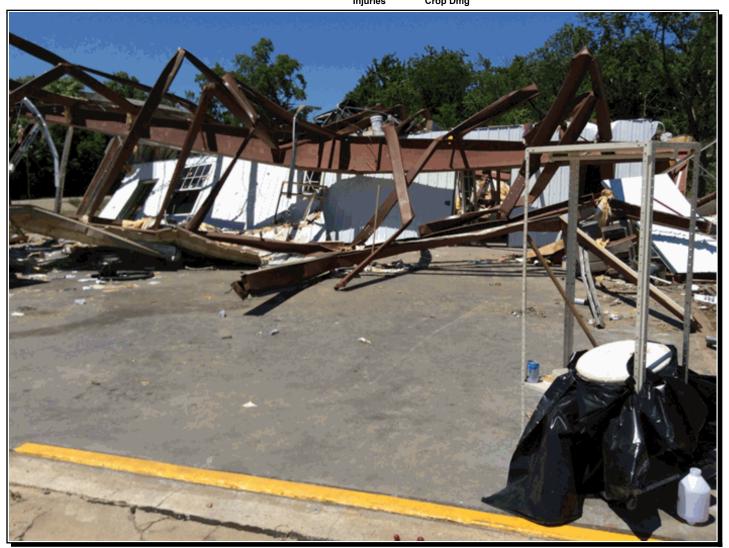
Portions of Highway 270 were flooded and closed west of the Indian Nation Turnpike.

A slow-moving, strong upper level storm system moved from the Central Rockies into the Central Plains on the 18th and 19th. A dry line sharpened ahead of this system across western Oklahoma by early afternoon on the 18th, as a frontal boundary over northern Oklahoma shifted north into Kansas as a warm front. Warm, very moist, and very unstable air was in place east of the dry line and south of the warm front, and thunderstorms erupted across western Oklahoma during the early afternoon near the dry line. These storms evolved into a line by the time they moved into and across eastern Oklahoma during the evening hours. The storms produced multiple tornadoes, damaging wind, and hail up to half dollar size as they moved across eastern Oklahoma.

Another round of thunderstorms developed and moved across eastern Oklahoma during the morning hours of the 19th. No severe weather occurred with these storms but locally heavy rainfall did occur. As a cold front pushed into the area during the afternoon hours, another round of strong to severe thunderstorms developed. Hail up to half dollar size and damaging wind occurred with the strongest storms. Several widespread rainfall events over the past couple days set the stage for this event to evolve into flash flooding during the evening of the 19th through the morning hours of the 20th.

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



An EF-2 tornado destroyed a metal-framed building, tore the roofs off several apartment buildings, damaged homes and businesses, and snapped numerous trees in Muskogee, Oklahoma, on the evening of May 18, 2017. Photo by Ed Calianese, WCM, NWS Tulsa Oklahoma.

# OKMULGEE COUNTY --- 4.5 W BEGGS [35.72, -96.15], 0.7 S MURDELL [35.66, -95.98], 4.1 SSW OKMULGEE [35.58, -96.01], 3.2 NNW NUYAKA [35.69, -96.16]

 05/20/17 00:45 CST
 0
 Flood (due to Heavy Rain)

 05/25/17 02:00 CST
 0
 Source: Official NWS Observations

The Deep Fork River near Beggs rose above its flood stage of 18 feet at 1:45 am CDT on May 20th. The river crested at 23.30 feet at 9:00 pm CDT on the 21st, resulting in moderate flooding. The river fell below flood stage at 3:00 am CDT on the 25th.

# LE FLORE COUNTY --- 1.8 SE SHADY PT [35.11, -94.65], 0.9 NE COAL CREEK [35.19, -94.66], 2.4 ESE SCULLYVILLE [35.24, -94.53], 0.9 SW ARKOMA [35.34, -94.46], 2.8 SSW BASHE [35.28, -94.44]

 05/20/17 10:30 CST
 0
 Flood (due to Heavy Rain)

 05/22/17 06:45 CST
 0
 Source: Official NWS Observations

The Poteau River near Panama rose above its flood stage of 29 feet at 11:30 am CDT on May 20th. The river crested at 33.19 feet at 11:15 am on the 21st, resulting in moderate flooding. The river fell below flood stage at 7:45 am CDT on the 22nd.

#### ADAIR COUNTY --- WATTS [36.12, -94.57], 2.1 N WATTS [36.15, -94.57], 2.2 NW WATTS [36.14, -94.60], 2.2 W WATTS [36.12, -94.61]

05/20/17 14:00 CST 0 Flood (due to Heavy Rain)

05/21/17 04:00 CST 0 Source: Official NWS Observations

The Illinois River near Watts rose above its flood stage of 13 feet at 3:00 pm CDT on May 20th. The river crested at 17.32 feet at 10:00 pm CDT on the 20th, resulting in moderate flooding. The river fell below flood stage at 5:00 am CDT on the 21st.

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Deaths &

Injuries

Property &

**Crop Dmg** 

**Event Type and Details** 

Date/Time

Location

	to six inches occurred with up to nine inch	<del>-</del>	s. The excessive rainfall	
resulted in moderate river flooding in the Lower Arkansas River Basin and the Canadian River Basin.				
TTAWA COUNTY 0.3 SSE MIAMI [36.8	- ·			
	05/27/17 16:40 CST	25K	Hail (1.75 in)	
	05/27/17 16:40 CST	0	Source: COOP Observer	
TTAWA COUNTY 6.0 W MIAMI [36.88,	-94.99]			
	05/27/17 16:46 CST	0	Hail (0.88 in)	
	05/27/17 16:46 CST	0	Source: Storm Chaser	
TTAWA COUNTY 0.5 SSE WYANDOT	TF [36 79 -94 73]			
71 AWA COURT 0.3 GGE WTANDOT	05/27/17 17:20 CST	20K	Hail (1.75 in)	
	05/27/17 17:20 CST	0	Source: Public	
SACE COUNTY 2.4 MANAGEMENT CONTRACTOR	74 06 401			
SAGE COUNTY 3.1 WNW OKESA [36	.74, -96.18] 05/27/17 17:30 CST	10K	Hail (1.75 in)	
	05/27/17 17:30 CST	0	Source: Park/Forest Service	
	33.2	Č	553.55 3 5/50/ 55///65	
OTTAWA COUNTY 3.0 N FAIRLAND [36		2011	Heli (0.00 in)	
	05/27/17 17:30 CST	20K	Hail (2.00 in)	
	05/27/17 17:30 CST	0	Source: Public	
TTAWA COUNTY WYANDOTTE [36.86	0, -94.73]			
	05/27/17 17:45 CST	25K	Hail (1.75 in)	
	05/27/17 17:45 CST	0	Source: Emergency Manager	
VASHINGTON COUNTY 1.0 S (BVO)BA	ARTLESVILLE AR [36.7696.021			
	05/27/17 17:51 CST	10K	Hail (1.25 in)	
	05/27/17 17:51 CST	0	Source: Trained Spotter	
NOWATA COUNTY 9.0 WNW NOWATA	[36.75, -95.78]			
The state of the s	05/27/17 18:03 CST	0	Hail (1.00 in)	
	05/27/17 18:03 CST	0	Source: Trained Spotter	
IOWATA COUNTY NOWATA TO TO	- 001			
IOWATA COUNTY NOWATA [36.70, -9	5. <b>63]</b> 05/27/17 18:16 CST	20K	Hail (1.75 in)	
	05/27/17 18:16 CST	0	Source: Public	
	33.2	Č	333	
IOWATA COUNTY 1.0 S NOWATA [36.	- · · · · · · · -		11.11.42.05.1.)	
	05/27/17 18:22 CST	5K	Hail (1.25 in)	
	05/27/17 18:22 CST	0	Source: Trained Spotter	
ROGERS COUNTY 4.6 WSW CATALE [	36.55, -95.46]			
	05/27/17 18:39 CST	0	Hail (1.00 in)	
	05/27/17 18:39 CST	0	Source: Storm Chaser	
OGERS COUNTY 3.7 SW CATALE [36	i.5495.431			
COLINO COUNTY U. OW CATALE (SE	05/27/17 18:40 CST	10K	Hail (2.00 in)	
	05/27/17 18:40 CST	0	Source: Public	
	254 05 401			
OGERS COUNTY 3.5 SW CATALE [36	6.54, -95.43] 05/27/17 18:45 CST	10K	Hail (2.50 in)	
	05/27/17 18:45 CST	0	,	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/27/17 18:47 CST		5K	Hail (1.25 in)
	05/27/17 18:47 CST		0	Source: Emergency Manager
CRAIG COUNTY 4.4 SE WHITE OAK [36.57, -	95.22]			
	05/27/17 18:57 CST		5K	Hail (1.25 in)
	05/27/17 18:57 CST		0	Source: Trained Spotter
CRAIG COUNTY 6.3 SSE WHITE OAK [36.54,	-95.22]			
	05/27/17 19:00 CST		10K	Hail (2.00 in)
	05/27/17 19:00 CST		0	Source: Public
CRAIG COUNTY 9.6 SE VINITA ARPT [36.52,	-95.02]			
	05/27/17 19:13 CST		5K	Hail (1.25 in)
	05/27/17 19:13 CST		0	Source: Public
CREEK COUNTY 3.0 S MILFAY [35.71, -96.57]				
	05/27/17 19:13 CST		0	Hail (1.00 in)
	05/27/17 19:13 CST		0	Source: Trained Spotter
CRAIG COUNTY 6.2 SSE WHITE OAK [36.54,	-95.22]			
	05/27/17 19:15 CST		5K	Hail (1.25 in)
	05/27/17 19:15 CST		0	Source: Law Enforcement
OKFUSKEE COUNTY 1.5 SSW MICAWBER [3	5.60, -96.53], 1.6 SE MICAWI	BER [35.60, -96.50	 ]	
	05/27/17 19:20 CST		0	Tornado (EF0, L: 2.10 mi , W: 100 yd)
	05/27/17 19:26 CST		0	Source: Storm Chaser
DELAWARE COUNTY 0.9 N GROVE [36.59, -9				
	05/27/17 19:30 CST		5K	Hail (1.25 in)
	05/27/17 19:30 CST		0	Source: Public
OKFUSKEE COUNTY 1.0 NE WELTY [35.63, -	96.39]			
	05/27/17 19:39 CST		10K	Hail (2.00 in)
	05/27/17 19:39 CST		0	Source: Trained Spotter
OKFUSKEE COUNTY 1.0 E WELTY [35.62, -96				
	05/27/17 19:44 CST		0	Hail (1.00 in)
	05/27/17 19:44 CST		0	Source: Emergency Manager
CREEK COUNTY 5.0 NW SAPULPA [36.05, -9	6.16]			
	05/27/17 19:49 CST		0	Hail (1.00 in)
	05/27/17 19:49 CST		0	Source: Public
CREEK COUNTY 1.0 N SAPULPA [36.01, -96.	10]			
	05/27/17 19:50 CST		0	Hail (0.75 in)
	05/27/17 19:50 CST		0	Source: Public
CREEK COUNTY 4.0 NW SAPULPA [36.04, -9	6.15]			
	05/27/17 19:50 CST		0	Hail (1.00 in)
	05/27/17 19:50 CST		0	Source: Public
OKFUSKEE COUNTY 2.0 SSE WELTY [35.59,	-96.39]			
	05/27/17 19:53 CST		25K	Hail (4.25 in)
	05/27/17 19:53 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKFUSKEE COUNTY 3.0 NW MASON [35.				
	05/27/17 19:53 CST		25K	Hail (3.00 in)
	05/27/17 19:53 CST		0	Source: Trained Spotter
TULSA COUNTY 3.0 S SAND SPGS [36.11	<del>-</del>			
	05/27/17 19:53 CST		0	Hail (1.00 in)
	05/27/17 19:53 CST		0	Source: Trained Spotter
OKFUSKEE COUNTY 1.0 W OKFUSKEE [3	35.60, -96.25]			
	05/27/17 19:54 CST		25K	Hail (2.75 in)
	05/27/17 19:54 CST		0	Source: Emergency Manager
DKFUSKEE COUNTY 3.0 W MASON [35.57	7, -96.42], 2.6 WSW MASON [35	.56, -96.41]		
•	05/27/17 19:55 CST	-	0	Tornado (EFU, L: 0.60 mi , W: 100 yd)
	05/27/17 20:02 CST		0	Source: Storm Chaser
remained over terrain that was inaccessible by the suspected area where the tornado occurre TULSA COUNTY 1.1 S PRATTVILLE [36.10	d but data obtained were inconc		by researchers fro	m the Oklahoma State University flew
. C. L. C.	05/27/17 19:57 CST		0	Hail (1.00 in)
	05/27/17 19:57 CST		0	Source: Trained Spotter
	00/2//1/ 10:07 001		· ·	Course. Hamos opolici.
TULSA COUNTY 1.1 S PRATTVILLE [36.10				
TULSA COUNTY 1.1 S PRATTVILLE [36.10  Thunderstorm wind gusts were estimated to no	05/27/17 19:57 CST 05/27/17 19:57 CST	W 41st Street in S	0 0 and Springs.	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
Thunderstorm wind gusts were estimated to ne	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near	W 41st Street in S	0	
Fhunderstorm wind gusts were estimated to ne	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near	W 41st Street in S	0 and Springs.	Source: Trained Spotter
Thunderstorm wind gusts were estimated to no	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST	W 41st Street in S	0 and Springs. 10K	Source: Trained Spotter  Hail (1.50 in)
Thunderstorm wind gusts were estimated to no	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST	W 41st Street in S	0 and Springs. 10K	Source: Trained Spotter  Hail (1.50 in)
Thunderstorm wind gusts were estimated to no	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST	W 41st Street in S	0 and Springs. 10K 0	Source: Trained Spotter  Hail (1.50 in)  Source: Public
Thunderstorm wind gusts were estimated to no rules a COUNTY 1.1 NE WEST TULSA [36.	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near .16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST	W 41st Street in S	0 and Springs.  10K 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in)
Thunderstorm wind gusts were estimated to no rules a COUNTY 1.1 NE WEST TULSA [36.	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near .16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST	W 41st Street in S	0 and Springs.  10K 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter
Thunderstorm wind gusts were estimated to no rulsa COUNTY 1.1 NE WEST TULSA [36.	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near .16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST	W 41st Street in S	0 and Springs.  10K 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in)
Thunderstorm wind gusts were estimated to no rulsa COUNTY 1.1 NE WEST TULSA [36.  MAYES COUNTY 2.0 ESE PRYOR [36.29,	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 05/27/17 20:15 CST 05/27/17 20:15 CST 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST	W 41st Street in S	0 and Springs.  10K 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in)
Thunderstorm wind gusts were estimated to no rulsa COUNTY 1.1 NE WEST TULSA [36.  MAYES COUNTY 2.0 ESE PRYOR [36.29,	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 05/27/17 20:15 CST 05/27/17 20:15 CST 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST	W 41st Street in S	0 and Springs.  10K 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee
	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in)
Thunderstorm wind gusts were estimated to not ruls a County 1.1 NE WEST TULS A [36.  MAYES COUNTY 2.0 ESE PRYOR [36.29, ROGERS COUNTY 6.8 NNW CATOOS A [36.29]	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:35 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt)
Thunderstorm wind gusts were estimated to no rules a COUNTY 1.1 NE WEST TULSA [36.  MAYES COUNTY 2.0 ESE PRYOR [36.29,  ROGERS COUNTY 6.8 NNW CATOOSA [36.29]  OKFUSKEE COUNTY OKEMAH [35.43, -96.29]	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:45 CST 05/27/17 20:45 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt) Source: Public
Thunderstorm wind gusts were estimated to no rules a County 1.1 NE WEST TULSA [36.  MAYES COUNTY 2.0 ESE PRYOR [36.29,	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 1.16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:45 CST 05/27/17 20:45 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt) Source: Public
Thunderstorm wind gusts were estimated to no rules a COUNTY 1.1 NE WEST TULSA [36.  WAYES COUNTY 2.0 ESE PRYOR [36.29,	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near 16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST 95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:45 CST 05/27/17 20:45 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt) Source: Public
Thunderstorm wind gusts were estimated to no rules a COUNTY 1.1 NE WEST TULSA [36.29,	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near  16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST  95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:45 CST 05/27/17 20:45 CST 05/27/17 20:45 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt) Source: Public
Thunderstorm wind gusts were estimated to not ruls a COUNTY 1.1 NE WEST TULS A [36.29, MAYES COUNTY 2.0 ESE PRYOR [36.29, ROGERS COUNTY 6.8 NNW CATOOS A [36.29] OKFUSKEE COUNTY OKEMAH [35.43, -96.29] Strong thunderstorm wind blew down trees in the CREEK COUNTY 3.0 S MILFAY [35.71, -96.29]	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near  16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST  95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:45 CST 05/27/17 20:45 CST 05/27/17 20:45 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt) Source: Public
Thunderstorm wind gusts were estimated to not ruled to no	05/27/17 19:57 CST 05/27/17 19:57 CST ear 60 mph on Highway 97 near  16, -96.01] 05/27/17 20:15 CST 05/27/17 20:15 CST  95.29] 05/27/17 20:26 CST 05/27/17 20:26 CST 05/27/17 20:30 CST 05/27/17 20:30 CST 05/27/17 20:45 CST 05/27/17 20:45 CST 05/27/17 20:45 CST 05/27/17 20:45 CST 05/27/17 20:48 CST 05/27/17 20:48 CST	W 41st Street in S	0 and Springs.  10K 0 0 0 0 0 0 0	Source: Trained Spotter  Hail (1.50 in) Source: Public  Hail (0.88 in) Source: Trained Spotter  Hail (0.75 in) Source: NWS Employee  Thunderstorm Wind (EG 61 kt) Source: Public  Hail (1.00 in) Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/27/17 21:09 CST	•	0	Thunderstorm Wind (MG 52 kt)
	05/27/17 21:09 CST		0	Source: Mesonet
The Oklahoma Mesonet station southeast of Okr	mulgee measured 60 mph thu	nderstorm wind gu	sts.	
OKMULGEE COUNTY 0.6 NW MORRIS [35.6				
	05/27/17 21:25 CST		0	Thunderstorm Wind (EG 65 kt)
	05/27/17 21:25 CST		0	Source: Fire Department/Rescue
Strong thunderstorm wind blew down trees, som	e of which blocked roads in ar	nd around Morris.		
CRAIG COUNTY 0.7 S VINITA [36.64, -95.15]	05/07/47 00 00 007			H-7/4 00 (-)
	05/27/17 22:03 CST		0	Hail (1.00 in)
	05/27/17 22:03 CST		0	Source: Amateur Radio
CRAIG COUNTY 3.0 N WHITE OAK [36.66, -9	95.27]			
	05/27/17 22:05 CST		15K	Hail (2.75 in)
	05/27/17 22:05 CST		0	Source: Emergency Manager
CRAIG COUNTY VINITA [36.65, -95.15]				
71.71.0 0001411 VIIII11A [30.00, -30.10]	05/27/17 22:08 CST		25K	Hail (1.75 in)
	05/27/17 22:08 CST		0	Source: Emergency Manager
MUSKOGEE COUNTY 0.7 S WEBBERS FALI	S [35 51 _95 13]			
NOOROGEE GOOK! I U.I O WEBBERG I ALL	05/27/17 22:15 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/27/17 22:15 CST		0	Source: Public
SEQUOYAH COUNTY 1.1 SE SALLISAW [35.	<b>46, -94.79]</b> 05/27/17 22:30 CST 05/27/17 22:30 CST		5K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
Strong thunderstorm wind blew down a tree onto	a home.			
CRAIG COUNTY BLUEJACKET [36.80, -95.0				
•	05/27/17 22:33 CST		25K	Hail (2.50 in)
	05/27/17 22:33 CST		0	Source: Emergency Manager
SEQUOYAH COUNTY 0.9 NW SHORT [35.58	= = = = = = = = = = = = = = = = = = = =	9, -94.46]		
	05/27/17 22:45 CST		0	Tornado (EF1, L: 1.60 mi , W: 625 yd)
	05/27/17 22:46 CST		0	Source: NWS Storm Survey
This is the first segment of a two segment tornade east-northeast, crossing into Crawford County, A cornado was 90 to 100 mph.		•		•
OTTAWA COUNTY MIAMI [36.88, -94.88]	05/07/47 00 10 007			H-1/4 00 (-)
	05/27/17 22:49 CST		0	Hail (1.00 in)
	05/27/17 22:49 CST		0	Source: Trained Spotter
OTTAWA COUNTY MIAMI [36.88, -94.88]				
	05/27/17 22:55 CST		10K	Hail (1.50 in)
	05/27/17 22:55 CST		0	Source: Trained Spotter
LE FLORE COUNTY 1.1 NW HODGEN [34.84	, -94.63]			
•	05/27/17 23:00 CST		0	Thunderstorm Wind (EG 65 kt)
	05/27/17 23:00 CST		0	Source: Emergency Manager
Strong thunderstorm wind blow down trace				
Strong thunderstorm wind blew down trees.				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OTTAWA COUNTY 5.9 NNE PEORIA [37.00	, -94.63]			
	05/27/17 23:15 CST		10K	Hail (1.75 in)
	05/27/17 23:15 CST		0	Source: Public
PUSHMATAHA COUNTY 0.7 NW CLAYTON	I [34.59, -95.36]			
	05/27/17 23:25 CST		0	Thunderstorm Wind (EG 61 kt)
	05/27/17 23:25 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were estimated to no	ear 70 mph.			
PUSHMATAHA COUNTY 0.6 NW CLAYTON	I [34.59, -95.36]			
	05/27/17 23:31 CST		0	Thunderstorm Wind (EG 65 kt)
	05/27/17 23:31 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down trees.				
LE FLORE COUNTY 3.0 NW WHITESBORG	) [34.71, -94.92]			
	05/27/17 23:41 CST		0	Thunderstorm Wind (EG 52 kt)
	05/27/17 23:41 CST		0	Source: Public
Thunderstorm wind gusts were estimated to 60	) mph.			
LE FLORE COUNTY 0.9 NNW WHITESBOR	RO [34.69, -94.89]			
	05/27/17 23:45 CST		2K	Thunderstorm Wind (MG 68 kt)
	05/27/17 23:45 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were measured to 78	3 mph. Trees and power lines we	ere blown down.		
LE FLORE COUNTY 0.3 ENE TALIHINA [34	l.75, -95.04]			
	05/27/17 23:50 CST		0	Thunderstorm Wind (EG 52 kt)
	05/27/17 23:50 CST		0	Source: Public
Thunderstorm wind gusts were estimated to 60	) mph.			
LE FLORE COUNTY 0.8 W HONTUBBY [34	.85, -94.56]			
	05/28/17 00:10 CST		0	Thunderstorm Wind (EG 52 kt)
	05/28/17 00:10 CST		0	Source: Broadcast Media
Thunderstorm wind gusts were estimated to 60	) mph.			
LE FLORE COUNTY 1.2 ESE BIG CEDAR [	34.65, -94.65]			
	05/28/17 00:13 CST		10K	Hail (1.75 in)
	05/28/17 00:13 CST		0	Source: Emergency Manager
LE FLORE COUNTY 3.0 NNE HICKS [34.79	94.481			
212 22 213 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	05/28/17 00:20 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/28/17 00:20 CST		0	Source: Broadcast Media

Strong thunderstorm wind blew the roof off of a barn.

Strong to severe thunderstorms developed during the late afternoon hours of the 27th along and ahead of a cold front that was moving into eastern Oklahoma. Very unstable air over the area, combined with strong deep-layer wind shear, resulted in widespread severe weather to develop. Several tornadoes, hail up to softball size, and damaging wind gusts occurred with the strongest storms.

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