	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
CRAWFORD COUNTY 4.0 N NATURA	AL DAM [35.71, -94.40] 05/10/10 19:52 CST		0	Hail (0.88 in)
	05/10/10 19:52 CST		0	Source: Public
WASHINGTON COUNTY 3.0 S WINSL	OW [25 76 04 42]			
WASHINGTON COUNTY 3.0 S WINSL	05/10/10 20:13 CST		0	Hail (1.00 in)
	05/10/10 20:13 CST		0	Source: Amateur Radio
			-	
CRAWFORD COUNTY CHESTER [35				
	05/10/10 20:15 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/10/10 20:15 CST		0	Source: Post Office
Strong thunderstorm wind blew down tree	es, one of which fell onto a car.			
Severe thunderstorms that developed a northwest Arkansas late in the evening		entral and eastern	Oklahoma moved	across portions of
BENTON COUNTY GRAVETTE [36.42	2, -94.45]			
	05/13/10 05:20 CST		50K	Thunderstorm Wind (EG 61 kt)
	05/13/10 05:20 CST		0	Source: Newspaper
Strong thunderstorm wind damaged seve	eral poultry houses and snapped trees	s near town.		
WASHINGTON COUNTY 2.0 NW SAV	/OY [36.12, -94.36]			
	05/13/10 05:24 CST		0	Tornado (EF1, L: 0.10 mi , W: 75 yd)
	05/13/10 05:24 CST		0	Source: Broadcast Media
	prade uprested trees and spapped is			
about 90 mph.	· · · · · ·	rge limbs. The ma	kimum wind speed	in the tornado based on this damage was
about 90 mph.	6.37, -94.22]	rge limbs. The ma		
about 90 mph.	6.37, -94.22] 05/13/10 05:30 CST	rge limbs. The ma	0	Thunderstorm Wind (EG 56 kt)
about 90 mph.	6.37, -94.22]	rge limbs. The ma		
about 90 mph. BENTON COUNTY BENTONVILLE [3	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST	rge limbs. The ma	0	Thunderstorm Wind (EG 56 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees.	rge limbs. The ma	0	Thunderstorm Wind (EG 56 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees.	rge limbs. The ma	0	Thunderstorm Wind (EG 56 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24]	rge limbs. The ma	0	Thunderstorm Wind (EG 56 kt) Source: Public
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST	rge limbs. The ma	0 0 4K	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles.	rge limbs. The ma	0 0 4K	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles.	rge limbs. The ma	0 0 4K	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13]	rge limbs. The ma	0 0 4K 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST	rge limbs. The ma	0 0 4K 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST	rge limbs. The ma	0 0 4K 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL Strong thunderstorm wind blew down tree	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST es.	rge limbs. The ma	0 0 4K 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Public
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL Strong thunderstorm wind blew down tree	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST es. DGE [36.44, -94.14] 05/13/10 05:42 CST	rge limbs. The ma	0 0 4K 0 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Public Thunderstorm Wind (EG 52 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL Strong thunderstorm wind blew down tree	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST es.	rge limbs. The ma	0 0 4K 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Public
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL Strong thunderstorm wind blew down tree BENTON COUNTY 1.0 WSW PEA RIE	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST es. DGE [36.44, -94.14] 05/13/10 05:42 CST 05/13/10 05:42 CST	rge limbs. The ma	0 0 4K 0 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Public Thunderstorm Wind (EG 52 kt)
about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL Strong thunderstorm wind blew down tree BENTON COUNTY 1.0 WSW PEA RIE Strong thunderstorm wind blew down large	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST es. DGE [36.44, -94.14] 05/13/10 05:42 CST 05/13/10 05:42 CST ge tree limbs.	rge limbs. The ma	0 0 4K 0 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Public Thunderstorm Wind (EG 52 kt)
A KNWA meteorologist reported that a to about 90 mph. BENTON COUNTY BENTONVILLE [3 Strong thunderstorm wind snapped large WASHINGTON COUNTY 2.0 SSW EL Strong thunderstorm wind blew down sev WASHINGTON COUNTY SPRINGDAL Strong thunderstorm wind blew down tree BENTON COUNTY 1.0 WSW PEA RIE Strong thunderstorm wind blew down large BENTON COUNTY 2.0 WNW BEST [3	6.37, -94.22] 05/13/10 05:30 CST 05/13/10 05:30 CST e limbs from several maple trees. M SPGS [36.17, -94.24] 05/13/10 05:33 CST 05/13/10 05:33 CST veral power poles. LE [36.18, -94.13] 05/13/10 05:37 CST 05/13/10 05:37 CST es. DGE [36.44, -94.14] 05/13/10 05:42 CST 05/13/10 05:42 CST ge tree limbs.	rge limbs. The ma	0 0 4K 0 0	Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Public Thunderstorm Wind (EG 52 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BENTON COUNTY 5.0 SE GARFIELD [3				
	05/13/10 05:50 CST		0	Thunderstorm Wind (EG 52 kt)
	05/13/10 05:50 CST		0	Source: Public
Strong thunderstorm wind blew down numer	rous large tree limbs.			
MADISON COUNTY 3.9 ENE CLIFTY [36				
	05/13/10 06:00 CST		0	Thunderstorm Wind (EG 56 kt)
	05/13/10 06:00 CST		0	Source: Public
Strong thunderstorm wind blew down two la	rge trees and numerous large limb	S.		
MADISON COUNTY 4.1 WNW ROCKHO				T
	05/13/10 06:00 CST		0	Thunderstorm Wind (EG 52 kt)
	05/13/10 06:00 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down large t	trees.			
CRAWFORD COUNTY 3.0 WNW NATUR				
	05/13/10 12:55 CST		0	Thunderstorm Wind (EG 56 kt)
	05/13/10 12:55 CST		0	Source: Public
Strong thunderstorm wind blew down severa	al trees just southeast of the Davids	son community, alo	ong Highway 59.	
WASHINGTON COUNTY WINSLOW [35.	8094.131			
	05/13/10 13:20 CST		0	Thunderstorm Wind (EG 52 kt) Source: Post Office
	05/13/10 13:20 CST 05/13/10 13:20 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Post Office
	05/13/10 13:20 CST 05/13/10 13:20 CST			
Strong thunderstorm wind blew down large	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92]		0	Source: Post Office
Strong thunderstorm wind blew down large t	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST		0 3К	Source: Post Office Thunderstorm Wind (EG 61 kt)
Strong thunderstorm wind blew down large t	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92]		0	Source: Post Office
Strong thunderstorm wind blew down large f	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST		0 3К	Source: Post Office Thunderstorm Wind (EG 61 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down severa	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73]		о зк о	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down severa	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST		0 ЗК 0 ЗК	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down severa	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73]		о зк о	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down severa MADISON COUNTY HUNTSVILLE [36.08	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST	chool.	0 ЗК 0 ЗК	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68]	chool.	0 ЗК 0 ЗК 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST	chool.	0 ЗК 0 ЗК 0 5К	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68]	chool.	0 ЗК 0 ЗК 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several with the several wit	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST 05/13/10 13:53 CST	chool.	0 ЗК 0 ЗК 0 5К	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -4 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several with the several wit	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST 05/13/10 13:53 CST f of a feed store. 3.70]	chool.	0 ЗК 0 ЗК 0 5К 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: County Official
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -4 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several with the several wit	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST 05/13/10 13:53 CST f of a feed store.	chool.	0 ЗК 0 ЗК 0 5К	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: County Official Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind blew down large t MADISON COUNTY CROSSES [35.87, -6 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several w MADISON COUNTY WITTER [35.93, -93. Strong thunderstorm wind damaged the roo MADISON COUNTY AURORA [36.00, -93	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 33.92] 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST 05/13/10 13:53 CST f of a feed store. 3.70]	chool.	0 ЗК 0 ЗК 0 5К 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: County Official
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -4 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several w MADISON COUNTY WITTER [35.93, -93. Strong thunderstorm wind damaged the roo MADISON COUNTY AURORA [36.00, -93]	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST 05/13/10 13:53 CST 05/13/10 13:53 CST f of a feed store. 3.70] 05/13/10 13:55 CST 05/13/10 13:55 CST	chool.	0 ЗК 0 ЗК 0 5К 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: County Official Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -5 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several with MADISON COUNTY WITTER [35.93, -93. Strong thunderstorm wind damaged the room MADISON COUNTY AURORA [36.00, -93] Strong thunderstorm wind blew down several	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST 05/13/10 13:53 CST f of a feed store. 3.70] 05/13/10 13:55 CST 05/13/10 13:55 CST al large trees.	chool.	0 ЗК 0 ЗК 0 5К 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: County Official Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind blew down large f MADISON COUNTY CROSSES [35.87, -4 Strong thunderstorm wind blew down several MADISON COUNTY HUNTSVILLE [36.08 Strong thunderstorm wind blew out several with the several wit	05/13/10 13:20 CST 05/13/10 13:20 CST tree limbs. 05/13/10 13:34 CST 05/13/10 13:34 CST 05/13/10 13:34 CST al trees and power poles. 3, -93.73] 05/13/10 13:50 CST 05/13/10 13:50 CST windows at the Huntsville Middle S 68] 05/13/10 13:53 CST 05/13/10 13:53 CST f of a feed store. 3.70] 05/13/10 13:55 CST 05/13/10 13:55 CST al large trees.	chool.	0 ЗК 0 ЗК 0 5К 0	Source: Post Office Thunderstorm Wind (EG 61 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 61 kt) Source: County Official Thunderstorm Wind (EG 56 kt)

Strong thunderstorm wind damaged a barn on Highway 23 south of Huntsville.

A line of severe thunderstorms moved into northwestern Arkansas during the early morning hours on May 13. These storms produced damaging wind and a tornado. Severe thunderstorms redeveloped that afternoon with several damaging wind events resulting from

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
those storms.				
BENTON COUNTY BELLA VISTA [36.43	3, -94.23]			
	05/14/10 04:45 CST		0.15M	Lightning
	05/14/10 04:45 CST		0	Source: Newspaper
Lightning struck a house and started a fire t	hat consumed the entire structure.			
Lightning struck a house causing a fire.				
SEBASTIAN COUNTY WASHBURN [35.	17, -94.10]			
	05/16/10 10:23 CST		0	Hail (0.75 in)
	05/16/10 10:23 CST		0	Source: Trained Spotter
SEBASTIAN COUNTY 2.0 NE HARTFOF	RD [35.04, -94.36]			
	05/16/10 10:30 CST		0	Tornado (EF0, L: 0.10 mi , W: 50 yd)
	05/16/10 10:30 CST		0	Source: Emergency Manager
A developing storm produced an apparent v	weak landspout tornado that briefly	touched down in o	pen country.	
Showers and thunderstorms developed ir	n the vicinity of a weak frontal bou	indary on the 16th	of May. Some of t	the storms produced hail
and a developing storm produced a brief,	weak tornado.			
SEBASTIAN COUNTY 1.0 NW GREENW	/OOD [35.23, -94.28] 05/19/10 21:10 CST		0	Hail (1.00 in)
	05/19/10 21:10 CST		0	Source: Emergency Manager
SEBASTIAN COUNTY GREENWOOD [3	5.22, -94.27]			
	05/19/10 21:15 CST		0	Hail (0.88 in)
	05/19/10 21:15 CST		0	Source: Public
MADISON COUNTY 0.8 NW KINGSTON	[36.06, -93.53], 0.5 NE KINGSTON	[36.06, -93.51], 0.	5 SE KINGSTON [36.04, -93.51], 0.5 SW KINGSTON
[36.04, -93.53]	05/19/10 23:15 CST		0	Flash Flood (due to Heavy Rain)
	05/20/10 04:00 CST		0	Source: Public
Locally heavy rain resulted in excessive run	off and caused a river to flow out o	f its banks around	Kingston.	
MADISON COUNTY 1.0 NW COMBS [35	.8393.841. 1.0 NE COMBS [35.83	93.821. 0.5 SSE	COMBS [35.8193	3.831. 0.5 SW COMBS [35.8193.84]
	05/19/10 23:15 CST	,,,	0	Flash Flood (due to Heavy Rain)
	05/20/10 04:00 CST		0	Source: Law Enforcement
Widespread flooding was reported in the Co	ombs area with numerous creeks a	nd streams out of t	heir banks.	
MADISON COUNTY KINGSTON [36.05,	-93.521			
· · · · · · · · · · · · · · · · · · ·	05/19/10 23:15 CST		0	Thunderstorm Wind (EG 56 kt)
	05/19/10 23:15 CST		0	Source: Public
Strong thunderstorm wind blew down large	trees.			
Severe thunderstorms developed along a	nd ahead of a northward lifting wa	arm front during th	ne evening of May	19th. These storms
produced large hail, damaging wind, and	some flash flooding as they move	ed across northwe	stern Arkansas.	
BENTON COUNTY 1.0 SW AVOCA [36.3				
	05/25/10 13:25 CST		0	Hail (1.00 in)
	05/25/10 13:25 CST		0	Source: Broadcast Media
FRANKLIN COUNTY 7.0 NE OZARK [35	5.57, -93.74]			
FRANKLIN COUNTY 7.0 NE OZARK [35	5 .57, -93.74] 05/25/10 15:23 CST		5K	Hail (1.75 in)
FRANKLIN COUNTY 7.0 NE OZARK [35			5K 0	Hail (1.75 in) Source: Emergency Manager

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RANKLIN COUNTY 2.0 W WATALULA [35.57	7, -93.86]			
	05/25/10 15:48 CST		0	Hail (1.00 in)
	05/25/10 15:48 CST		0	Source: Trained Spotter
olated thunderstorms developed in the vicinit oduced large hail.	y of a weak surface boundary	over portions c	f northwest Arkan	sas. Some of the storms
RANKLIN COUNTY 3.0 SW ALIX [35.39, -93.7	74]			
	05/26/10 15:44 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/10 15:44 CST		0	Source: Post Office
rong thunderstorm wind blew down large tree lir	nbs.			
RANKLIN COUNTY 0.8 NNW PETER PENDE	R [35.3693.94]			
	05/26/10 16:23 CST		0	Thunderstorm Wind (EG 52 kt)
	05/26/10 16:23 CST		0	Source: Public
one thunderstorm wind blow down average to	roo limbo			
trong thunderstorm wind blew down numerous tr	ee minds.			
few severe thunderstorms developed in the vi	icinity of a weak surface bour	idary pushing ti	rough northwest /	Arkansas.
OKLAHOMA, Eastern				
ALAHOWA, Lastern				
	94 791			
TTAWA COUNTY 0.5 NW QUAPAW [36.96, -	94.79] 05/01/10 14:46 CST		0	Hail (0.75 in)
			0 0	Hail (0.75 in) Source: NWS Employee
-	05/01/10 14:46 CST 05/01/10 14:46 CST	or the for northe	0	Source: NWS Employee
TTAWA COUNTY 0.5 NW QUAPAW [36.96, -	05/01/10 14:46 CST 05/01/10 14:46 CST	er the far northe	0	Source: NWS Employee
	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st ov		0	Source: NWS Employee
olated strong thunderstorms developed during	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st ov		0	Source: NWS Employee
solated strong thunderstorms developed during	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st ov .90], 3.1 S BURBANK [36.66, -		0 eastern portion of (Source: NWS Employee
solated strong thunderstorms developed during	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st ov .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western	- 96.72] n Osage County	0 eastern portion of 0 50K 0 , where it damaged	Source: NWS Employee Oklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey
Solated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st ov .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor .96.81]	- 96.72] n Osage County	0 eastern portion of 0 50K 0 , where it damaged this damage was 1	Source: NWS Employee Oklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph.
Solated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the top 06.81] 05/10/10 16:25 CST	- 96.72] n Osage County	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt)
Solated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st ov .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor .96.81]	- 96.72] n Osage County	0 eastern portion of 0 50K 0 , where it damaged this damage was 1	Source: NWS Employee Oklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph.
Solated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over 90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 96.81] 05/10/10 16:25 CST 05/10/10 16:25 CST	-96.72] n Osage County rnado based on	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt)
Solated strong thunderstorms developed during PSAGE COUNTY 11.4 W FAIRFAX [36.59, -96 It tornado that developed over northeastern Noble umerous trees, and blew down power poles. The PSAGE COUNTY 7.0 SW BURBANK [36.63, -5 his mesonet station likely sampled the periphery	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 96.81] 05/10/10 16:25 CST 05/10/10 16:25 CST of the tornado that dissipated a	-96.72] n Osage County rnado based on	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt)
olated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The SAGE COUNTY 7.0 SW BURBANK [36.63, -5 his mesonet station likely sampled the periphery	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 96.81] 05/10/10 16:25 CST 05/10/10 16:25 CST of the tornado that dissipated a	-96.72] n Osage County rnado based on	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt)
Solated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The SAGE COUNTY 7.0 SW BURBANK [36.63, -5 his mesonet station likely sampled the periphery	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 96.81] 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:25 CST	-96.72] n Osage County rnado based on	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet
Solated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The SAGE COUNTY 7.0 SW BURBANK [36.63, -5	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor .96.81] 05/10/10 16:25 CST of the tornado that dissipated a .96.81] 05/10/10 16:30 CST 05/10/10 16:30 CST	•96.72] n Osage County rnado based on several miles so	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet Thunderstorm Wind (MG 56 kt)
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Solated strong thunderstorms developed during USAGE COUNTY 11.4 W FAIRFAX [36.59, -96 It tornado that developed over northeastern Noble umerous trees, and blew down power poles. The USAGE COUNTY 7.0 SW BURBANK [36.63, -S his mesonet station likely sampled the periphery USAGE COUNTY 7.0 SW BURBANK [36.63, -S	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 06.81] 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:30 CST 05/10/10 16:30 CST ion that occurred after the torm 96.46]	•96.72] n Osage County rnado based on several miles so	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet Thunderstorm Wind (MG 56 kt) Source: Mesonet
Solated strong thunderstorms developed during PSAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The PSAGE COUNTY 7.0 SW BURBANK [36.63, -5 his mesonet station likely sampled the periphery PSAGE COUNTY 7.0 SW BURBANK [36.63, -5 his was a second peak wind at this mesonet stat	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 06.81] 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:30 CST 05/10/10 16:30 CST 05/10/10 16:30 CST ion that occurred after the torn 96.46] 05/10/10 16:32 CST	•96.72] n Osage County rnado based on several miles so	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet Thunderstorm Wind (MG 56 kt) Source: Mesonet Hail (1.00 in)
Solated strong thunderstorms developed during PSAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The PSAGE COUNTY 7.0 SW BURBANK [36.63, -5 his mesonet station likely sampled the periphery PSAGE COUNTY 7.0 SW BURBANK [36.63, -5 his was a second peak wind at this mesonet stat	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over .90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 06.81] 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:25 CST 05/10/10 16:30 CST 05/10/10 16:30 CST ion that occurred after the torm 96.46]	•96.72] n Osage County rnado based on several miles so	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet Thunderstorm Wind (MG 56 kt) Source: Mesonet
olated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The SAGE COUNTY 7.0 SW BURBANK [36.63, -9 his mesonet station likely sampled the periphery SAGE COUNTY 7.0 SW BURBANK [36.63, -9 his was a second peak wind at this mesonet stat SAGE COUNTY 7.0 W PAWHUSKA [36.67, -9	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over 90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 96.81] 05/10/10 16:25 CST 05/10/10 16:25 CST of the tornado that dissipated s 96.81] 05/10/10 16:30 CST 05/10/10 16:30 CST 05/10/10 16:30 CST ion that occurred after the torn 96.46] 05/10/10 16:32 CST	•96.72] n Osage County rnado based on several miles so	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet Thunderstorm Wind (MG 56 kt) Source: Mesonet Hail (1.00 in)
olated strong thunderstorms developed during SAGE COUNTY 11.4 W FAIRFAX [36.59, -96 tornado that developed over northeastern Noble umerous trees, and blew down power poles. The SAGE COUNTY 7.0 SW BURBANK [36.63, -5 his mesonet station likely sampled the periphery SAGE COUNTY 7.0 SW BURBANK [36.63, -5 his was a second peak wind at this mesonet stat	05/01/10 14:46 CST 05/01/10 14:46 CST g the afternoon of May 1st over 90], 3.1 S BURBANK [36.66, - 05/10/10 16:12 CST 05/10/10 16:25 CST e County continued into western e estimated peak wind in the tor 96.81] 05/10/10 16:25 CST 05/10/10 16:25 CST of the tornado that dissipated s 96.81] 05/10/10 16:30 CST 05/10/10 16:30 CST 05/10/10 16:30 CST ion that occurred after the torn 96.46] 05/10/10 16:32 CST	•96.72] n Osage County rnado based on several miles so	0 eastern portion of 0 50K 0 , where it damaged this damage was 1 0 0 0 uth of Burbank.	Source: NWS Employee Dklahoma. Tornado (EF1, L: 11.00 mi , W: 2460 yd) Source: NWS Storm Survey several homes, uprooted or snapped 10 mph. Thunderstorm Wind (MG 56 kt) Source: Mesonet Thunderstorm Wind (MG 56 kt) Source: Mesonet Hail (1.00 in)

A tornado briefly developed over open country.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DSAGE COUNTY 2.2 SSW FORAKER CO	DDING ARPT [36.74, -96.57], 10.0	ENE BURBANK	[36.76, -96.55]	
	05/10/10 16:41 CST		0	Tornado (EF0, L: 1.00 mi , W: 50 yd)
	05/10/10 16:42 CST		0	Source: NWS Employee
n off-duty NWS employee reported a tornad	lo over open country.			
SAGE COUNTY 1.5 NW PAWHUSKA [3	6.69, -96.35], 2.5 N PAWHUSKA [36.71, -96.33]		
	05/10/10 16:45 CST		0	Tornado (EF0, L: 1.00 mi , W: 75 yd)
	05/10/10 16:46 CST		0	Source: Storm Chaser
veral storm chasers reported a tornado over	er open country.			
AGE COUNTY 2.0 W SHIDLER [36.78,	-			
	05/10/10 17:15 CST		4K	Thunderstorm Wind (EG 56 kt)
	05/10/10 17:15 CST		0	Source: County Official
rong thunderstorm wind blew down four po	wer poles just west of town.			
SAGE COUNTY 0.8 S GRAINOLA [36.94				
	05/10/10 17:30 CST		0	Hail (1.00 in)
	05/10/10 17:30 CST		0	Source: Public
KFUSKEE COUNTY 0.5 WSW BEARDE			0	Hoil (1 00 in)
	05/10/10 17:34 CST 05/10/10 17:34 CST		0 0	Hail (1.00 in) Source: Emergency Manager
	03/10/10 17.34 031		0	Source. Emergency manager
KFUSKEE COUNTY 3.5 W BEARDEN [3	35.34, -96.44], 3.3 N BEARDEN [3 05/10/10 17:35 CST	5.40, -96.38]	15K	Tornado (EF1, L: 5.20 mi , W: 600 yd)
	05/10/10 17:47 CST		0	Source: NWS Storm Survey
ornado moved into southwestern Okfuskee les in Okfuskee County. The estimated pea			-	-
OKFUSKEE COUNTY 4.1 E BEARDEN [3	5.34, -96.31], 2.9 NNW PHAROAH 05/10/10 17:45 CST	[35.46, -96.14]	40K	Tornado (EF1, L: 14.00 mi , W: 1000 yd)
	05/10/10 18:10 CST		0	Source: NWS Storm Survey
A tornado developed south of Okemah, move Clearview before dissipating north of I-40 nor and blew down power poles. The estimated p	th of Pharoah. The tornado damag beak wind in the tornado based on	ged homes, destro	oyed outbuildings, s	
Clearview before dissipating north of I-40 nor	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93]	ged homes, destro	yed outbuildings, s 105 mph.	napped or uprooted numerous trees,
learview before dissipating north of I-40 nor nd blew down power poles. The estimated p	th of Pharoah. The tornado damag beak wind in the tornado based on 	ged homes, destro	oyed outbuildings, s 105 mph. 0	napped or uprooted numerous trees, Hail (0.75 in)
learview before dissipating north of I-40 nor nd blew down power poles. The estimated p	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93]	ged homes, destro	yed outbuildings, s 105 mph.	napped or uprooted numerous trees,
learview before dissipating north of I-40 nor nd blew down power poles. The estimated p (ASHINGTON COUNTY DEWEY [36.80,	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34]	ged homes, destro	oyed outbuildings, s 105 mph. 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official
earview before dissipating north of I-40 nor nd blew down power poles. The estimated p ASHINGTON COUNTY DEWEY [36.80,	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt)
earview before dissipating north of I-40 nor d blew down power poles. The estimated p ASHINGTON COUNTY DEWEY [36.80,	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34]	ged homes, destro	oyed outbuildings, s 105 mph. 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official
earview before dissipating north of I-40 nor ad blew down power poles. The estimated p ASHINGTON COUNTY DEWEY [36.80, KFUSKEE COUNTY 3.0 NW OKEMAH [3	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST 05/10/10 17:51 CST	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt)
Rearview before dissipating north of I-40 nor nd blew down power poles. The estimated p VASHINGTON COUNTY DEWEY [36.80, KFUSKEE COUNTY 3.0 NW OKEMAH [3 arge tree limbs were snapped by strong thu	th of Pharoah. The tornado damag peak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST 05/10/10 17:51 CST nderstorm wind gusts. 88, -96.39]	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey
Clearview before dissipating north of I-40 nor nd blew down power poles. The estimated p	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST 05/10/10 17:51 CST inderstorm wind gusts. 88, -96.39] 05/10/10 17:54 CST	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey Hail (1.00 in)
learview before dissipating north of I-40 nor nd blew down power poles. The estimated p ASHINGTON COUNTY DEWEY [36.80, KFUSKEE COUNTY 3.0 NW OKEMAH [3 arge tree limbs were snapped by strong thu	th of Pharoah. The tornado damag peak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST 05/10/10 17:51 CST nderstorm wind gusts. 88, -96.39]	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey
learview before dissipating north of I-40 nor nd blew down power poles. The estimated p /ASHINGTON COUNTY DEWEY [36.80, KFUSKEE COUNTY 3.0 NW OKEMAH [3 arge tree limbs were snapped by strong thu	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST 05/10/10 17:51 CST nderstorm wind gusts. 88, -96.39] 05/10/10 17:54 CST 05/10/10 17:54 CST	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey Hail (1.00 in)
ASHINGTON COUNTY DEWEY [36.80, ASHINGTON COUNTY DEWEY [36.80, FUSKEE COUNTY 3.0 NW OKEMAH [3 rge tree limbs were snapped by strong thu	th of Pharoah. The tornado damag beak wind in the tornado based on -95.93] 05/10/10 17:48 CST 05/10/10 17:48 CST 35.46, -96.34] 05/10/10 17:51 CST 05/10/10 17:51 CST nderstorm wind gusts. 88, -96.39] 05/10/10 17:54 CST 05/10/10 17:54 CST	ged homes, destro	oyed outbuildings, s 105 mph. 0 0 0 0 0	napped or uprooted numerous trees, Hail (0.75 in) Source: County Official Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey Hail (1.00 in)

DXMULGEE COUNTY 1.5 NNE BRYANT [35.40, -66.06] DSH0010 1630 CST 1K Tomado [EF0, L:: 0.50 ml , W:: 100 yd) DSH0010 1634 CST 0 Source: NVPS Storm Survey A tomado snapped numerous large tree limbs and damaged the siding of a house. The estimated peak wind in the tomado based on this damage was 80 DXMULGEE COUNTY 1.2 SSW HENRYETTA ARPT [35.30, -66.03]. 14 NNE DIGHTON [55.49, -95.89] Ontrol 1634 CST 0.15M Tomado (EF2, L:: 12.00 ml , W:: 1250 yd) DXMULGEE COUNTY 1.2 SSW HENRYETTA ARPT [35.30, -66.03]. 14 NNE DIGHTON [55.49, -95.89] Ontrol 1634 CST 0.15M Tomado (EF2, L:: 12.00 ml , W:: 1250 yd) DXMULGEE COUNTY 1.2 SSW HENRYETTA ARPT [35.30, -66.03]. 14 NNE DIGHTON [55.49, -95.80] Ostrone mear Lake Henryetta. The tomado based on this damage was 105 mph. DXMULGEE COUNTY 2.0 S HENRYETTA [35.42, -45.89] OStrone 10.16 CST 10K Hail (1.75 in) DXHOUGEE COUNTY 3.3 SW BURNEY [35.40, -35.37]. 1.5 WWB URNEY [35.42, -35.52] OStrone 10.17 CST 0 Source: NWS Storm Survey V tomado destroyed a mobile home, damaged a barn, and snapped or uprocted numerous trees. The estimated peak wind in the tomado based on this damage was 115 mph. Tomado (EF2, L:: 1.80 ml, W: 600 yd) OStrone 10.16 CST 0 Source: NWS Storm Survey V tomado destroyed a mobile home, damaged a barn, and snapped or uprocted numerous trees and blew down Ostrone 10.17 CST 00	05/10/10 18.03 CST iK Tormado (EF, L. 0.50 mi, W. 100 yd) 0 Source: NWS Stom Survey Lonado anapped numerous large tree limbs and damaged the stiding of a house. The estimated peak wind in the tornado based on this damage was 80 ph. XKNULGEE COUNTY 1.2 SSW HENRYETTA ARPT (55.38, 96.03), 1.4 NBE DIGHTON (54.49, 95.89) 0.5101/01 18.22 CST 0 0.55101/01 18.20 CST 0.15M 0.55101/01 18.20 CST 0 0.55101/01 18.10 CST 0 0.55101/01 18.15 C		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
06/10/10 18:04 CST 0 Source: NWS Storm Survey A tonado anapped numerous large tree limbs and damaged the siding of a house. The estimated peak wind in the tonado based on this damage was 80 mph. DXMULGEE COUNTY 1.2 SSW HENRYETTA ARPT [35.38, 46.03], 1.4 NNE DIGHTON [35.49, 46.89] 05/10/10 18:04 CST 0.15M Tomado (EF2, L: 12.00 ml, W: 1250 yd) A tonado developed southwest of Henryetta, moved east-northeast across Henryetta Laike then turned a harply northeast before displaning northeast of Jewer. The tomado destroyed a mobile home near Laike Henryetta. The tomado also damaged several homes, and norme mobile home and a bately on power poles. The estimated peak wind in the tomado based on this damage was 15 mph. DXMULGEE COUNTY 2.0 S HENRYETTA [3.42, -95.89] 00/10/10 18:15 CST 10K Hall (1.75 in) Source: Energency Manager VECINTOSH COUNTY 3.3 SW BURNEY [3.40, -96.87], 1.5 WSW BURNEY [3.42, -96.86] 00/10/10 18:15 CST 0 Tomado (EF2, L: 1.80 ml, W: 300 yd) Source: NWS Storm Survey VERINCE COUNTY 0.7 SSW BOLEY [3.49, -96.80], 2.0 S OKPUSKEE [35.57, -96.23] 00/10/10 18:17 CST 0 Source: NWS Storm Survey VERINCE COUNTY 0.7 SSW BOLEY [3.44, -95.47], 1.4 SWB BURNEY [3.52, -96.62] 00/10/10 18:17 CST 0 Source: NWS Storm Survey OKTOSH COUNTY 0.8 NB BURNEY [3.54, -85.7] 00/10/10 18:17 CST 0 Source: NWS Storm Survey OKTOSH COUNTY 0.8 NB BURNEY [3.54, -85.7] 00/10/10 18:17 CST 0 Source: NWS Storm Survey OKTOSH COUNTY 0.8 NB BURNEY [3.54, -85.7] 00/10/10 18:17 CST 0 Source: NWS Storm Sur	05/10/10 16:04 CST 0 Seurce: NWS Stom Survey xornado anapped numerous large tree limbs and damaged the skilling of a house. The estimated peak wind in the tornado based on this damage was 80 gph. KNULGEE COUNTY 1.2 SSW HENRYETTA ARPT [15.33, 46.33], 14 NNE DIGHTON [34.4, -95.83] Ormado (EF2, L: 12.00 mi, W: 1250 ycl) 05/10/10 18:04 CST 0 Source: NWS Stom Survey xornado developed southwest of Henryetta, moved east-contentsat across Henryetta. The thermody also date damaged several homes, another mobile home and a boat dock, napped or uprocled numerous trees and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. KNULGEE COUNTY 2.0 S HENRYETTA [35.42, -45.83] 06/10/10 18:15 CST 10K Hail (1.75 in) 06/10/10 18:15 CST 0 Source: Emergency Manager VCINTOSH COUNTY 2.0 S HENRYETTA [35.42, -45.83] 06/10/10 18:15 CST 0 Source: WNS Stom Survey 06/10/10 18:15 CST 0 Source: WNS Stom Survey Source: WNS Stom Survey x.tornado destroyed a mobile home, damaged a bam, and snapped or uprocled numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. KNUGEE COUNTY 0.7 SSW BOLEY (35.40, -46.49, 2.0 S OKTUSKEE [35.67, -46.23] OKTUD 16:10 CST 0 Source: WNS Stom Survey x.tornado cestroyed a mobile home, damaged a bam, and snapped or uprocled numerous trees and blew down over protes. The estimated peak wind in the tornado based on this amage was 115 mph. KRUSKEE CO	 OKMULGEE COUNTY 1.5 NNE BRYAN1	[35.40, -96.06], 1.5 W HENRYETT	A ARPT [35.40, -9	6.05]	
Norado anapped numerous large tree limbs and damaged the siding of a house. The estimated peak wind in the tornado based on this damage was 80 mph. DXRULGEE COUNTY 1.2 SSW HENRYETTA ABPT [35.3, 46.03], 1.4 NHE DIGHTON [35.49, -95.89] 0.15M OSTIOUTO 1010 102 CST 0.15M Tornado (EF2, L 12.00 ml, W: 1250 yd) Source: NWS Storm Survey A brnado developed southwest of Henryetta, moved east-northeast across Henryetta Lake then turned sharply northeast before dissipating northeast of Devar. The tornado dest oped a motile home near Lake Henryetta. The tornado also damaged several homes, another motile home and a boat cock, manaped or uproted numerous trees and blew down power poles. The estimated peak wind in the tornado based on the damage was 15 mph. DXRULGEE COUNTY 2.0 S HENRYETTA (5.42, -95.98] 05/10/10 18:15 CST 10K Hail (1.75 ln) 05/10/10 18:15 CST 0 Source: Emergency Manager MCINTOSH COUNTY 3.3 SW BURNEY [3.4.0, -95.87], 1.5 WSW BURNEY [3.5.42, -95.83] 0K Tornado (EF2, L 1.80 ml, W: 300 yd) 05/10/10 18:16 CST 0 Source: INVS Storm Survey 04 tornado destroyed a mobile home, damaged a barn, and snapped or uproted numerous trees. The estimated peak wind in the tornado based on this damage was 105 mpl. DXFUSKEE COUNTY 0.7 SSW BOLEY [3.4.9, -96.48], 2.0 S OKFUSKEE [3.5.7, -96.23] 0K Tornado (EF1, L 1.5.0 ml, W: 600 yd) 05/10/10 18:30 CST 0 0 Sourc	Lonado anapped numerous large tree limbs and damaged the siding of a house. The estimated peak wind in the tomado based on this damage was 80 ph. NKNULGEE COUNTY 1.2 SSW HENRYETTA ARPT [53.8, -96.03], 1.4 NHE DIGHTON [54.49, -96.89] 0.15M OSU10110 18.22 CST 0 Vomado developed southwest of Henryetta, moved east-northeast across Henryetta Lake than turned sharphy northeast border dispaling northeast of every terms to the monote home ner Lake Henryetta. The tomado based and peak everal homes, another mothele home and take the enveryeta. The tomado based on this damage was 115 mph. VKNULGEE COUNTY 2.0 S HENRYETTA [542, -96.89] 0K Hail (1.75 in) OSU1010 18.15 CST 0 Saurce: NWS Storm Survey VKNULGEE COUNTY 2.0 S HENRYETTA [542, -96.87] 0K Tomado (EF2, L: 1.80 mi, W. 300 yd) OSU1010 18.15 CST 0 Saurce: NWS Storm Survey VKNULGEE COUNTY 2.0 S MENRYETA [54.0, -96.87], 1.5 WSW BURNEY [54.2, -95.87] 0K Tomado (EF1, L: 1.80 mi, W. 300 yd) OSU1010 18.15 CST 0 Saurce: NWS Storm Survey Saurce: NWS Storm Survey Autor of the forme, damaged a barn, and snapped or uproted numerous trees. The estimated peak wind in the tomado based on this damage was 105 mph. Tomado (EF1, L: 1.50 mi, W: 600 yd) CB11010 18.13 CST 0 Saurce: NWS Storm Survey Saurce: NWS Storm Survey Autorado developed up toroth of the torof of th		05/10/10 18:03 CST		1K	Tornado (EF0, L: 0.50 mi , W: 100 yd)
DXMULGEE COUNTY 1.2 SSW HENRYETTA ARPT [35.3, -96.03], 1.4 NNE DIGHTON [35.49, -95.99] OST00/10 18:02 CST 0 Source: NWS Storm Survey VL0mado developed southwest of Henryetta, moved east-northeast across Henryetta Lake then turned sharply northeast before dissipating northeast of levera. The tornado detroyed a mobile home near Lake Henryetta. The tornado damaged several homes, mother mobile home and a boal dock, namped or uproted numerous trees and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. DXMULGEE COUNTY 2.0 S HENRYETTA [35.42, -95.95] 0K Hall (1.75 in) OST01/10 18:15 CST 0 K OST01/10 18:17 CST 0 Source: IWS Storm Survey VLomado destroyed a mobile home, damaged a bam, and snapped or uproteed numerous trees. The estimated peak wind in the tomado based on this amage was 115 mph. NKFUSKEE COUNTY 0.7 SSW BOLEY [5:49, -96.45], 2.0 S OKFUSKEE [55.57, -96.23] OK Tomado (EF2, L: 15.0 mi, W: 650 ye) OST01/10 18:17 CST 0 Source: IWS Storm Survey VLomado destroyed a mobile home, damaged a bam, and snapped or uproteed numerous trees. The estimated peak wind in the tomado based on this amage was 105 mph. DKFUSKEE COUNTY 0.7 SSW BOLEY [5:49, -96.45], 2.0	ph. Instruct GEE COUNTY 1.2 SSW HENRYETTA ARPT [153.9, 46.03], 1.4 NNE DIGHTON [35.40, 45.89] Option 101 1832 CST O Tomado (EF2, L: 12.00 mi, W: 1250 yd) v.tomado developed southwest of Henryetta, moved east-northeast across Henryetta Lake then turned sharply northeast before dissipating northeast of two memory one table down prover poles. The estimated peak wind in the tomado based on this damage was 115 mph. VKNULGEE COUNTY 2.0 S HENRYETTA [35.42, -95.99] 05/10/10 18:16 CST 0 Source: Invergency Manager CICINTOSH COUNTY 2.0 S HENRYETTA [35.42, -95.99] 05/10/10 18:16 CST 0 Source: Invergency Manager CICINTOSH COUNTY 2.0 S HENRYETTA [35.42, -95.99] 05/10/10 18:16 CST 0 Source: Invergency Manager CICINTOSH COUNTY 2.0 S HENRYETS [35.42, -95.91] 05/10/10 18:16 CST 0 Source: NWS Storm Survey CICINTOSH COUNTY 0.0 S W BURNEY [35.40, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 0 Source: NWS Storm Survey Stradge was 115 mph. MKFUSKEE COUNTY 0.7 SSW BOLEY [54.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 0 Source: NWS Storm Survey Struct Stradge and on the cord of the Boley Polico Bepartment, damaged homes, snapped or uproded numerous trees and blew down ower poles. The estimated peak wind in the tomado based on this damage was 105 mph. Tomado (EF2, L: 1.50 mi, W: 600 yd) CICINTOSH COUNTY 0.8 NNE BURNEY [35.43, -86.79] 0 <t< td=""><td></td><td>05/10/10 18:04 CST</td><td></td><td>0</td><td>Source: NWS Storm Survey</td></t<>		05/10/10 18:04 CST		0	Source: NWS Storm Survey
05/10/10 18/24 CST 0.15M Tornado (EF2, L: 12.00 mi, W: 1250 yd) 05/10/10 18/22 CST 05/00/10 18/25 CST Source: NWS Stom Survey tornado developed southwest of Henryetta, moved east-onthesat across Henryetta Lake then turned sharply northesat before dissipating northesat of evan. The tornado also deataged several homes, another mobile home and a boad dock, rapped or uproteted numerous trees and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. KNULGEE COUNTY 2.0 S HENRYETTA [35.42, -95.95] 0K10/10 18:15 CST 0 Source: Emergency Manager CONTOSH COUNTY 3.3 SW BURNEY [35.40, -95.7], 15 WSW BURNEY [35.42, -95.85] 0K10/10 18:15 CST 0 Source: NWS Stom Survey CONTOSH COUNTY 3.3 SW BURNEY [35.40, -95.7], 15 WSW BURNEY [35.42, -95.85] 0K10/10 18:15 CST 0 Source: NWS Stom Survey tornado destroyed a mobile home, damaged a bar, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. Tornado (EF1, L: 15.50 mi, W: 500 yd) KFUSKEE COUNTY 0.7 SSW BOLEY [35.42, -95.42] 0SF10/10 18:15 CST 0 Source: NWS Stom Survey D05/10/10 18:15 CST 0 Source: NWS Stom Survey Source: NWS Stom Survey tornado (EF1, L: 16.50 mi, W: 650 yd) 05/10/10 18:15 CST 0 Source: NWS Stom Survey tornado destroyed a incible home, damaged a bar, and snapped or uprooted numerous trees and blew down Source: NWS Stom Survey tornado	05/10/10 18/20 CST 0.15M Tornado (EF2, L: 12,00 mi, W: 1250 yd) 05/10/10 18/20 CST 0.500000000000000000000000000000000000		bs and damaged the siding of a ho	use. The estimated	l peak wind in the t	ornado based on this damage was 80
05/10/10 18:22 CST 0 Source: NWS Storm Survey A brado developed southwest of Henryetta, moved east-northeast across Henryetta Lake then turned sharply northeast before dissipating northeast of Devar, The tornado destored numerous tread babe down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. XMULGEE COUNTY 2.0 S HENRYETTA [35.42, -95.58] 05/10/10 18:15 CST 10K Hail (1.75 in) 05/10/10 18:15 CST 0 Source: Emergency Manager CRINTOSH COUNTY 2.0 S HENRYETTA [35.42, -95.58] 05/10/10 18:15 CST 0 Source: Emergency Manager CRINTOSH COUNTY 2.0 S HENRYETTA [35.42, -95.58] 05/10/10 18:15 CST 0 Source: NWS Storm Survey A branado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this damage was 115 mph. Tornado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:17 CST 0 Source: NWS Storm Survey A branado removed a large section of the food of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down oover poles. The estimated peak wind in the tornado based on this damage was 105 mph. RCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -96.43], 4.5 NE RCHARDSVILLE [35.53, -95.62] 013M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 Source: NWS Storm Survey A tornado developed just north of 1-40 and south of Lake Lifaula, moved east-northeast across the lake, and thomes, and bethree dissipating north-h	05/10/10 18:22 CST 0 Source: NWS Stom Survey Lamado developed aouthwest of Hennyetta, moved east-northeast across Henryetta Lake then turned sharply northeast before dissipating northeast of tever. The tornado destroyed a mobile home near Lake Henryetta. The tornado destroyed several homes, another mobile home and a Doat dock. NKNULGEE COUNTY 2.0 S HENRYETTA [35.42, -95.98] 05/10/10 18:15 CST 10K Hail (1.75 in) 05/10/10 18:15 CST 0 Source: Emergency Manager 10/07/10/10 18:15 CST 0 Source: NWS Stom Survey 0.01/10/10 18:25 CST 0 <	OKMULGEE COUNTY 1.2 SSW HENRY	ETTA ARPT [35.38, -96.03], 1.4 NN	E DIGHTON [35.4), -95.89]	
A tomado developed southwest of Henryelta, moved east-northeast across Henryelta Lake then turned sharply northeast before dissipation northeast of Jewar. The tomado destroyed a mobile home and a boat dock, napped or uprooted numerous trees and blew down power poles. The estimated peak wind in the tomado based on this damage was 115 mph. DKMULGEE COUNTY 2.0 S HENRYETTA [54.2, 45.8] 05/10/10 18:15 CST 0 Source: Emergency Manager ACINTOSH COUNTY 2.3 SW BURNEY [35.40, 45.87], 1.5 WSW BURNEY [35.42, 45.86] 06/10/10 18:15 CST 0 Source: TWS storm Survey ACINTOSH COUNTY 3.3 SW BURNEY [35.40, 45.87], 1.5 WSW BURNEY [35.42, 45.86] 06/10/10 18:17 CST 0 Source: NWS Storm Survey A tomado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tomado based on this lamage was 115 mph. DKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -46.48], 2.0 S OKFUSKEE [35.57, -46.2] 0/K Tomado (EF1, L: 15.0 mi, W: 680 yci) 05/10/10 18:17 CST 0 Source: NWS Storm Survey A tomado developed just north of the boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down oover poles. The estimated peak wind in the tomado based on this damage was 105 mph. ACINTOSH COUNTY 0.8 NNE BURNEY [35.41, 45.81], 4.5 NE RICHARDSVILLE [35.3, -95.2] 0.13M Tomado (EF2, L: 13.00 mi, W: 800 yci) 05/10/10 18:23 CST 0 Source: NWS Storm Survey Cormado (EF2, L: 14.00 mi, W: 800 yci)<	torado developed southwest of Henryetta, moved east-northeast across Henryetta Lake then turned sharply northeast before dissipating northeast of revers. The tormado destroyed a mobile home and a boat dock, napped or uprooted numerous trees and blew down power poles. The estimated peak wind in the tormado based on this damage was 115 mph. KKNUGGEE COUNTY 2.0 S HENRYETTA (36.42, -95.87) 10K Hail (1.75 in) 05/10/10 18:15 CST 0 Source: Emergency Manager CINTOSH COUNTY 3.3 SW BURNEY [36.40, -65.87], 1.5 WSW BURNEY [36.42, -95.86] 05/10/10 18:15 CST 40K Tormado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST 0 Source: NWS Blom Survey Automado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tormado based on this damage was 115 mph. KEVEXEEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFURSEE [35.57, -96.23] 0K Tormado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:17 CST 0 Source: NWS Blom Survey Source: NWS Blom Survey 0.05/10/10 18:17 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey 0.05/10/10 18:17 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey 0.05/10/10 18:17 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey 0.05/10/10 18:17 CST 0 Source: NWS Storm Survey Source: NWS Storm Sur		05/10/10 18:04 CST		0.15M	Tornado (EF2, L: 12.00 mi , W: 1250 yd)
wewer. The bimado destroyed a mobile home near Lake Henrytetta. The tornado also damaged several homes, another mobile home and a baced dock, napped or uprooted numerous trees and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. KKNULGEE COUNTY 2.0 S HENRYETTA [15.42, -95.6] 05/10/10 18:15 CST 10K Hall (1.75 in) 05/10/10 18:15 CST CINTOSH COUNTY 3.3 SW BURNEY [15.40, -95.87], 1.5 WSW BURNEY [15.42, -95.86] 05/10/10 18:15 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST CINTOSH COUNTY 0.7 SSW BOLEY [15.49, -96.48], 2.0 S OKFUSKEE [15.57, -96.23] 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:17 CST KFUSKEE COUNTY 0.7 SSW BOLEY [15.49, -96.48], 2.0 S OKFUSKEE [15.57, -96.23] 05/10/10 18:17 CST 0 Source: NWS Storm Survey .tornado destroyed a mobile home, damaged a barm, and snapped or uprooted numerous trees, snapped or uprooted numerous trees and blew down 05/10/10 18:17 CST 0 Source: NWS Storm Survey .tornado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down ower poles. The estimated peak wind in the tornado based on this damage was 105 mph. Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 .tornado developed just north of 1-40 and south of Lake Edfaula, moved east-northeast across the lake, and then curved northeast before dissipating oth-notheast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or	every: The tomado destroyed a mobile home near Lake Henrytetta. The tomado also damaged several homes, another mobile home and a boat dock, napped or uprooted numerous trees and blew down power poles. The estimated peak wind in the tomado based on this damage was 115 mpt. KKNULGEE COUNTY 2.0 S HENRYETTA [35.42, -96.8] 05/10/10 18:15 CST 10K Hail (1.75 in) 05/10/10 18:15 CST CIGNTOSH COUNTY 3.3 SW BURNEY [35.42, -95.8] 05/10/10 18:15 CST 0 Source: Emergency Manager CIGNTOSH COUNTY 3.3 SW BURNEY [35.42, -95.8] 05/10/10 18:17 CST 0 Source: NWS Storm Survey .tomado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tomado based on this amage was 115 mpt. Tomado (EF1, L: 15.50 mi, W: 360 yd) 05/10/10 18:17 CST NTUSKEE COUNTY 0.7 SSW BOLEY [35.43, -96.43], 20 S OKFUSKEE [35.67, -96.23] 05/10/10 18:17 CST 0 Source: NWS Storm Survey .tomado deroved a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down ower poles. The estimated peak wind in the tomado based on this damage was 105 mph. Tomado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:16 CST 0 Source: NWS Storm Survey .tomado developed just north of 1-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating oth-no-theast of highway 266 and highway 72. The tomado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down ower poles. The estimated peak wind in the tomado based on thi		05/10/10 18:22 CST		0	Source: NWS Storm Survey
05/10/10 18:15 CST 10K Hai (1.75 in) 05/10/10 18:15 CST 0 Source: Emergency Manager ICINTOSH COUNTY 3.3 SW BURNEY [35.40, -95.87], 1.5 WSW BURNEY [35.42, -95.85] 05/10/10 18:15 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST 0 Source: NWS Storm Survey .tornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. 40K Tornado (EF2, L: 1.80 mi, W: 650 yd) NKFUSKEE COUNTY 0.7 SSW BOLEY [36.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:35 CST 0 Source: NWS Storm Survey .tornado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down over poles. The estimated peak wind in the tornado based on this damage was 105 mph. Tornado (EF2, L: 13.00 mi, W: 600 yd) CINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.82] 0.13M Tornado (EF2, L: 13.00 mi, W: 600 yd) .tornado developed just north of 1-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast, develare bars, napped or uprooted numerous trees, and blew down power poles. The tornado severely damaged homes, destroyd several barrs, napped or uprooted numerous trees, and blew down power poles. The tornado severely damage dhomes, destroyd several barrs, on apped or uprooted numerous trees, and blew down power poles. The tornado severely damaged homes, des	05/10/10 18:15 CST 10K Hail (1.75 in) 05/10/10 18:15 CST 0 Source: Emergency Manager (CINTOSH COUNTY 3.3 SW BURNEY [35.40, -95.87], 1.5 WSW BURNEY [35.42, -95.85] 05/10/10 18:16 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 0 0 Source: NWS Storm Survey (CINTOSH COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 0 0 Source: NWS Storm Survey 0 (Introsh COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:35 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 0 0 0 0 Source: NWS Storm Survey (Introsh COUNTY 0.7 SSW BOLEY [35.44, -95.81], 4.5 ME RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0 Source: NWS Storm Survey (Introsh COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 ME RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) (Introsh COUNTY 0.8 NNE BURNEY [35.43, -95.79] 05/10/10 18:23 CST 0 Tornado (EF2, L: 1.00 mi, W: 800 yd) (Introsh COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) (Introsh COUNTY 1.6 E BURNEY [35.42, -95.79], 0.9 WMW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Tornado (EF1, L: 2.60 mi, W: 100 yd) (Introsh COUNTY 1.6 E BURNEY [35.42, -95.79], 0.9 WMW PIERCE [35.44, -95.73] 05/10	ewar. The tornado destroyed a mobile hor	me near Lake Henryetta. The torna	do also damaged s	everal homes, and	ther mobile home and a boat dock,
05/10/10 18:15 CST 0 Source: Emergency Manager MCINTOSH COUNTY 3.3 SW BURNEY [35.40, -95.87], 1.5 WSW BURNEY [35.42, -95.85] 06/10/10 18:17 CST 40K Tormado (EF2, L: 1.80 mi, W: 300 yd) 0 Source: NWS Storm Survey A formado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this damage was 115 mph.	05/10/10 18:15 CST 0 Source: Emergency Manager CCINTOSH COUNTY 3.3 SW BURNEY [35.40, -95.87], 1.5 WSW BURNEY [35.42, -95.85] 05/10/10 18:17 CST 40K Tomado (EF2, L: 1.80 mi, W: 300 yd) Source: NVS Storm Survey Lonado destroyed a mobile home, damaged a bam, and snapped or uprooted numerous trees. The estimated peak wind in the tomado based on this amage was 115 mph. 40K Tomado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:17 CST 40K Tomado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:37 CST 40K Tomado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:37 CST 0 Source: NVS Storm Survey Lonado removed a large section of the food of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down ower poles. The estimated peak wind in the tomado based on this damage was 105 mph. Tomado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 13M Tomado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:24 CST 0 Source: NWS Storm Survey Lonado developed just north of 1-40 and south of Lake Erdual, moved east-northeast across the lake, and then curved northeast before dissipating 05/10/10 18:25 CST 0 Tomado (EF2, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey LOINTOSH COUNTY 1.6 E BURNEY [35.42, -95.73], 0.9 WMW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Source: NWS Storm Survey LOINTOSH COUNTY 2.5 E BURNEY [35.42, -95.73], 0.9 WMW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Source: NWS Storm Survey LOINTOSH COUNTY 2.5 E BURNEY [35.42, -95.73],	OKMULGEE COUNTY 2.0 S HENRYETT	A [35.42, -95.98]			
MCINTOSH COUNTY	CINTOSH COUNTY 3.3 SW BURNEY [35.40, -95.87], 1.5 WSW BURNEY [35.42, -95.85] 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST 0 Source: NWS Storm Survey xtornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this armage was 115 mph. 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) XFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 0 05/10/10 18:35 CST 0 Source: NWS Storm Survey xtornado removed a large section of the root of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down over poles. The estimated peak wind in the tornado based on this damage was 105 mph. CINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -96.62] 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:21 CST 0 Source: NWS Storm Survey 0 xtornado developed just north of 1-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 2/86 and Highway 72. The tornado severely damaged homes, damage was 115 mph. KINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 0 Source: NWS					
05/10/10 18:16 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST 0 Source: NWS Storm Survey x.tomado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. Tornado (EF1, L: 15.00 mi, W: 650 yd) XFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 0 Source: NWS Storm Survey 05/10/10 18:35 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey x.tomado removed a large section of the tori of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down ower poles. The estimated peak wind in the tornado based on this damage was 105 mph. Tornado (EF2, L: 13.00 mi, W: 800 yd) CRINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 0 Source: NWS Storm Survey v.tomado developed just north of 1-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 72. The tornado severely damaged homes and mobile homes, destored several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 105 mph. RCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey	05/10/10 18:16 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST 0 Source: NWS Storm Survey vtornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. Tornado (EF1, L: 15.50 mi, W: 650 yd) 06/10/10 18:17 CST 0 Source: NWS Storm Survey 0.05/10/10 18:17 CST 0 Source: NWS Storm Survey 1.05/10/10 18:17 CST 0 Source: NWS Storm Survey 1.05/10/10 18:17 CST 0 Source: NWS Storm Survey 1.05/10/10 18:17 CST 0.13M Tornado (EF1, L: 15.50 mi, W: 800 yd) 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:41 CST 0 Source: NWS Storm Survey 1.05/10/10 18:42 CST 0 Source: NWS Storm Survey 1.0100 minerescience 0 Source: NWS Storm Survey 0.05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0		05/10/10 18:15 CST		0	Source: Emergency Manager
05/10/10 18:16 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 06/10/10 18:17 CST 0 Source: NWS Storm Survey X tornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this lamage was 115 mph. Tornado (EF1, L: 15.00 mi, W: 650 yd) XFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 0 Source: NWS Storm Survey 06/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) Source: NWS Storm Survey X tornado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down Source: NWS Storm Survey X tornado developed just north of 1.40 and south of Lake Eufaula, moved east-northeast across the lake, and the curved northeast before dissipating Source: NWS Storm Survey X tornado developed just north of 1.40 and south of Lake Eufaula, moved east-northeast across the lake, and the curved northeast before dissipating Source: NWS Storm Survey X tornado teres, and blew down power poles. The estimated peak wind in the tornado based on this damage was 105 mph. Tornado (EF2, L: 13.00 mi, W: 800 yd) X tornado developed just north of 1.40 and south of Lake Eufaula, moved east-northeast across the lake, and the curved northeast before dissipating Dof/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) Dof/10/10 18:25 CST 0 Source: NW	05/10/10 18:16 CST 40K Tornado (EF2, L: 1.80 mi, W: 300 yd) 05/10/10 18:17 CST 0 Source: NWS Storm Survey vtornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. Tornado (EF1, L: 15.50 mi, W: 650 yd) 06/10/10 18:17 CST 0 Source: NWS Storm Survey 0.05/10/10 18:17 CST 0 Source: NWS Storm Survey 1.05/10/10 18:17 CST 0 Source: NWS Storm Survey 1.05/10/10 18:17 CST 0 Source: NWS Storm Survey 1.05/10/10 18:17 CST 0.13M Tornado (EF1, L: 15.50 mi, W: 800 yd) 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:41 CST 0 Source: NWS Storm Survey 1.05/10/10 18:42 CST 0 Source: NWS Storm Survey 1.0100 minerescience 0 Source: NWS Storm Survey 0.05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0		25 40 05 071 4 5 MOM DUDVEN	[2E 42 0E 0E]		
05/10/10 18:17 CST 0 Source: NWS Storm Survey A tomado destroyed a mobile home, damaged a bam, and snapped or uprooted numerous trees. The estimated peak wind in the tomado based on this tamage was 115 mph. DKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:17 CST 40K Tomado (EF1, L: 15.50 mi, W: 650 yd) A tomado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down power poles. The estimated peak wind in the tornado based on this damage was 105 mph. 0 Source: NWS Storm Survey MCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.3, -96.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:24 CST 0 Source: NWS Storm Survey A tomado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating north-northeast of the intersection of Highway 266 and Highway 72. The tomado severely damaged homes and mobile homes, destroyed several barns, snapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. MCINTOSH COUNTY 1.6 E BURNEY [35.42, -95.78], 0.9 NWW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey A tomado snapped numerous trees and rolled a t	05/10/10 18:17 CST 0 Source: NWS Storm Survey At ornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. VKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) VKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:35 CST 0 Source: NWS Storm Survey A tomado removed a large section of the roof of the Boley Police Department, damage homes, snapped or uprooted numerous trees and blew down over poles. The estimated peak wind in the tornado based on this damage was 105 mph. Tornado (EF2, L: 13.00 mi, W: 800 yd) VCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 Source: NWS Storm Survey Source NWS Storm Survey 10 0 Source: NWS Storm Survey Source NWS Storm Survey 10 0 Source: NWS Storm Survey Source: NWS Storm Survey 10 0 Source: NWS Storm Survey Source: NWS Storm Survey 10 05/10/10 18:23 CST 0 Tornado (EF2, L: 1.3.00 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey	ACINTOSH COUNTY 3.3 SW BURNEY	•	[JJ.42, -95.85]	40K	Tornado (EF2 1 · 1 80 mi W· 300 vd)
A tomado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tomado based on this tamage was 115 mph. DKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) Normado removed a large section of the roof of the Boley Police Department, damage was 105 mph. 0 Source: NWS Storm Survey A tornado removed a large section of the roof of the Boley Police Department, damage homes, snapped or uprooted numerous trees and blew down ower poles. The estimated peak wind in the tornado based on this damage was 105 mph. Tornado (EF2, L: 13.00 mi, W: 800 yd) A tornado developed just north of 1-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating north-northeast of the intersection of Highway 27.2. The tornado severely damaged homes and mobile homes, developed and numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. MCINTOSH COUNTY 1.6 E BURNEY [35.42, -95.78], 0.5 MVW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous trees and blew down power poles. The estimated peak wind in the tornado based on this damage was 80 mph. MCINTOSH COUNTY 1.6 E BURNEY [35.42, -95.78], 0.5 MWW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado uprooted numerous trees and rolled a tractor.	tornado destroyed a mobile home, damaged a barn, and snapped or uprooted numerous trees. The estimated peak wind in the tornado based on this amage was 115 mph. XKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.48], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 06/10/10 18:35 CST 0 Source: NWS Storm Survey x tornado removed a large section of the roof of the Boley Police Department, damage dhomes, snapped or uprooted numerous trees and blew down over poles. The estimated peak wind in the tornado based on this damage was 105 mph. KCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 06/10/10 18:23 CST 0 Source: NWS Storm Survey x tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 26: and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. CINTOSH COUNTY 1.6 E BURNEY [35.42, -95.73], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:26 CST 0 Source: NWS Storm Survey Stormado x tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 110 mph.<					
tamage was 115 mph. DKFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.49], 2.0 S OKFUSKEE [35.57, -96.23] 05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down tower poles. The estimated peak wind in the tornado based on this damage was 105 mph. ACINTOSH COUNTY 0.8 NNE BURNEY [36.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -96.62] 06/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 06/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado anapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 80 mph. ACINTOSH COUNTY 1.6 E BURNEY [35.42, -95.76], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:26 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. Gronado (EF1	amage was 115 mph. KFUSKEE COUNTY 0.7 SSW BOLEY [35.49, -96.49], 2.0 S OKFUSKEE [35.57, -96.23] O5/10/10 18:37 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) Source: NWS Storm Survey . tomado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down ower poles. The estimated peak wind in the tornado based on this damage was 105 mph. 0 Source: NWS Storm Survey ICINTOSH COUNTY 0.8 NNE BURNEY [35.44, -96.71] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0.33M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 Source: NWS Storm Survey . tomado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 266 and Highway 72. The tomado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ICINTOSH COUNTY 1.6 E BURNEY [35.42, -95.78], 0.9 KNW PIERCE [35.44, -95.73] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 . tomado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. . . ICINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 KNW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 0 Source: NWS Storm Survey . <		05/10/10 18.17 031		0	Source. NWS Storm Survey
05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:35 CST 0 Source: NWS Storm Survey A tornado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down Nower poles. The estimated peak wind in the tornado based on this damage was 105 mph. ACINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M 05/10/10 18:41 CST 0 05/10/10 18:41 CST 0 05/10/10 18:41 CST 0 0 Source: NWS Storm Survey A tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ACINTOSH COUNTY 1.6 E BURNEY [35.43, -95.73] 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. ACINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 3K Tornado (EF1	05/10/10 18:17 CST 40K Tornado (EF1, L: 15.50 mi, W: 650 yd) 05/10/10 18:35 CST 0 Source: NWS Storm Survey Atomado removed a large section of the roof of the Boley Police Department, damage dhomes, snapped or uprooted numerous trees and blew down Source: NWS Storm Survey Atomado removed a large section of the roof of the Boley Police Department, damage was 105 mph. 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) Atomado tremoved a large section of the other double down 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 0 0 Source: NWS Storm Survey 0 Source: NWS Storm Survey 0 0 0 Norreado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 Source: NWS Storm Survey 0 0 Norreado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating 0 Tornado (EF2, L: 13.00 mi, W: 800 yd) 0 05/10/10 18:25 CST 0 Tornado (EF6, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey 0 05/10/10 18:25 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey Not 00 yd) 05/1		ed a barn, and snapped or uproote	ed numerous trees	The estimated pea	ak wind in the tornado based on this
05/10/10 18:35 CST 0 Source: NWS Storm Survey A tomado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down over poles. The estimated peak wind in the tornado based on this damage was 105 mph. WCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:32 GST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 GST 0 05/10/10 18:23 CST 0 Source: NWS Storm Survey A tomado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating north-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, snapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. MCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST 05/10/10 18:30 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damag	05/10/10 18:35 CST 0 Source: NWS Storm Survey w tomado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down over poles. The estimated peak wind in the tornado based on this damage was 105 mph. ICINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 Source: NWS Storm Survey x tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ICINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST x tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. ICINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST x tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source: NWS Storm Survey ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 C	OKFUSKEE COUNTY 0.7 SSW BOLEY [35.57, -96.23]	1017	
A tomado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down hower poles. The estimated peak wind in the tomado based on this damage was 105 mph. ACINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:41 CST 0 Source: NWS Storm Survey A tomado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating north-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, inapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ACINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tomado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. ACINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78] , 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:26 CST 0 Source: NWS Storm Survey A tomado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. ACINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74] , 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi, W: 300 yd)	tornado removed a large section of the roof of the Boley Police Department, damaged homes, snapped or uprooted numerous trees and blew down down poles. The estimated peak wind in the tornado based on this damage was 105 mph. TCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 0.5/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 0.5/10/10 18:24 CST 0. Source: NWS Storm Survey tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. TCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey at tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. TCINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 0 Source: NWS Storm Survey at tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. TCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 0 Source: NWS Storm Survey at tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. TCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:31 CST 0 Source: NWS Storm Survey					
bower poles. The estimated peak wind in the tornado based on this damage was 105 mph. MCINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 4.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi , W: 800 yd) 0 5/10/10 18:41 CST 0 Source: NWS Storm Survey A formado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating north-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, snapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. MCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi , W: 100 yd) 05/10/10 18:25 CST A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. MCINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:26 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source	over poles. The estimated peak wind in the tornado based on this damage was 105 mph. ICINTOSH COUNTY 0.8 NNE BURNEY [35.44, -95.81], 1.5 NE RICHARDSVILLE [35.53, -95.62] 05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:23 CST 0 Source: NWS Storm Survey x tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. RCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey x tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. ICINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST x tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. M: 600 yd) 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi, W: 300 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey		05/10/10 18:35 CST		0	Source: NWS Storm Survey
05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:41 CST 0 Source: NWS Storm Survey A tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating torth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, inapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ACINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Source: 1.00 mi, W: 300 yd)	05/10/10 18:23 CST 0.13M Tornado (EF2, L: 13.00 mi, W: 800 yd) 05/10/10 18:41 CST 0 Source: NWS Storm Survey 10 tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 286 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ICINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. ICINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:28 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.73] 05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado (EF1, L: 1.00 mi, W: 300 yd) 05/10/10 18:30 CST 05/10/10 18:30 CST 0 Source: NWS Storm Survey <td></td> <td>of of the Bolev Police Department</td> <td>damaged homes</td> <td>snapped or uproote</td> <td>ed numerous trees and blew down</td>		of of the Bolev Police Department	damaged homes	snapped or uproote	ed numerous trees and blew down
05/10/10 18:41 CST 0 Source: NWS Storm Survey A tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating north-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, snapped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. WCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. VICINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. VICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.78], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. VICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. VICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] <	05/10/10 18:41 CST 0 Source: NWS Storm Survey x tornado developed just north of I-40 and south of Lake Eufaula, moved east-northeast across the lake, and then curved northeast before dissipating orth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barns, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ICINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi , W: 100 yd) 05/10/10 18:25 CST 0 Tornado (EF0, L: 0.40 mi , W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey x tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. Tornado (EF1, L: 2.60 mi , W: 600 yd) 05/10/10 18:28 CST 0 x tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. 0 ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 0 Source: NWS Storm Survey x tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Tornado (EF1, L: 1.00 mi , W: 300 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey x tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage wa	e e e e e e e e e e e e e e e e e e e		•		
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MCINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. MCINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:26 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. MCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. WCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi, W: 300 yd)	orth-northeast of the intersection of Highway 266 and Highway 72. The tornado severely damaged homes and mobile homes, destroyed several barrs, napped or uprooted numerous trees, and blew down power poles. The estimated peak wind in the tornado based on this damage was 115 mph. ICINTOSH COUNTY 1.6 E BURNEY [35.43, -95.79] 0 Tornado (EF0, L: 0.40 mi, W: 100 yd) 05/10/10 18:25 CST 0 Source: NWS Storm Survey 0 tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. Source: NWS Storm Survey 10:INTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey 0 0:5/10/10 18:26 CST 0 Source: NWS Storm Survey 0 0:5/10/10 18:30 CST 0 Source: NWS Storm Survey 0 0:5/10/10 18:31 CST 0 Source: NWS Storm Survey	power poles. The estimated peak wind in th	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST	as 105 mph.	0.13M	
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05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. MCINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi , W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. MCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 2K Tornado (EF1, L: 1.00 mi , W: 300 yd)	05/10/10 18:25 CST 0 Source: NWS Storm Survey A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. Incention of the tornado based on this damage was 80 mph. Incention COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. Incentrosh COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey Incentrosh COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey Incentrosh COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey Incentrosh County 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey Incentrosh County 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornad	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag	0.13M 0 ne lake, and then c ed homes and mot	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns,
A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. MCINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi , W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. MCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd)	A tornado snapped numerous large tree limbs. The estimated peak wind in the tornado based on this damage was 80 mph. ICINTOSH COUNTY 2.5 E BURNEY [35.42, -95.78], 0.9 WNW PIERCE [35.44, -95.73] 05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi, W: 300 yd) 05/10/10 18:31 CST 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s north-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornar blew down power poles. The estimation (5.43, -95.79]	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph.
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05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey . tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi, W: 300 yd)	05/10/10 18:28 CST 3K Tornado (EF1, L: 2.60 mi, W: 600 yd) 05/10/10 18:30 CST 0 Source: NWS Storm Survey . tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K 05/10/10 18:31 CST 0 Source: NWS Storm Survey	ower poles. The estimated peak wind in the ICINTOSH COUNTY 0.8 NNE BURNEY tornado developed just north of I-40 and so orth-northeast of the intersection of Highwa napped or uprooted numerous trees, and b	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimation 5.43, -95.79] 05/10/10 18:25 CST	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd)
05/10/10 18:30 CST 0 Source: NWS Storm Survey A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. MCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi, W: 300 yd)	05/10/10 18:30 CST 0 Source: NWS Storm Survey a tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. INCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K 05/10/10 18:31 CST 0 05/10/10 18:31 CST 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s north-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornace blew down power poles. The estimate 5.43, -95.79] 05/10/10 18:25 CST 05/10/10 18:25 CST	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey
A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. MCINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd)	A tornado uprooted or snapped numerous trees and rolled a tractor. The estimated peak wind in the tornado based on this damage was 110 mph. ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd) 05/10/10 18:31 CST 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s inorth-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b MCINTOSH COUNTY 1.6 E BURNEY [35 A tornado snapped numerous large tree lim	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimated 5.43, -95.79] 05/10/10 18:25 CST 05/10/10 18:25 CST bs. The estimated peak wind in the	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey
ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd)	ICINTOSH COUNTY 1.0 WSW PIERCE [35.42, -95.74], 0.6 NW PIERCE [35.44, -95.73] 2K Tornado (EF1, L: 1.00 mi , W: 300 yd) 05/10/10 18:30 CST 2K Source: NWS Storm Survey	ower poles. The estimated peak wind in the ICINTOSH COUNTY 0.8 NNE BURNEY tornado developed just north of I-40 and so orth-northeast of the intersection of Highwa napped or uprooted numerous trees, and be ICINTOSH COUNTY 1.6 E BURNEY [35 tornado snapped numerous large tree lime	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimated blew down power poles. The estimated 5.43, -95.79] 05/10/10 18:25 CST 05/10/10 18:25 CST bs. The estimated peak wind in the 5.42, -95.78], 0.9 WNW PIERCE [35	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0 this damage was 8	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey 30 mph.
05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd)	05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd) 05/10/10 18:31 CST 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s north-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b MCINTOSH COUNTY 1.6 E BURNEY [35 A tornado snapped numerous large tree lim	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimated 5.43, -95.79] 05/10/10 18:25 CST 05/10/10 18:25 CST bs. The estimated peak wind in the 5.42, -95.78], 0.9 WNW PIERCE [35 05/10/10 18:28 CST	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0 0 this damage was 8 3K	Source: NWS Storm Survey urved northeast before dissipating pile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey 30 mph. Tornado (EF1, L: 2.60 mi , W: 600 yd)
05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd)	05/10/10 18:30 CST 2K Tornado (EF1, L: 1.00 mi , W: 300 yd) 05/10/10 18:31 CST 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s north-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b MCINTOSH COUNTY 1.6 E BURNEY [35 A tornado snapped numerous large tree lim MCINTOSH COUNTY 2.5 E BURNEY [35	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:23 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimated blew down power poles. The estimated 5.43, -95.79] 05/10/10 18:25 CST bs. The estimated peak wind in the 5.42, -95.78], 0.9 WNW PIERCE [35 05/10/10 18:28 CST 05/10/10 18:28 CST 05/10/10 18:30 CST	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t tornado based on .44, -95.73]	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0 this damage was 8 3K 0	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey 30 mph. Tornado (EF1, L: 2.60 mi , W: 600 yd) Source: NWS Storm Survey
	05/10/10 18:31 CST 0 Source: NWS Storm Survey	A tornado developed just north of I-40 and s north-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b MCINTOSH COUNTY 1.6 E BURNEY [35 A tornado snapped numerous large tree lim MCINTOSH COUNTY 2.5 E BURNEY [35 A tornado uprooted or snapped numerous tr	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimated blew down power poles. The estimated 5.43, -95.79] 05/10/10 18:25 CST 05/10/10 18:25 CST bs. The estimated peak wind in the 5.42, -95.78], 0.9 WNW PIERCE [35 05/10/10 18:28 CST 05/10/10 18:20 CST rees and rolled a tractor. The estimated	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t • tornado based on .44, -95.73] ated peak wind in	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0 this damage was 8 3K 0	Source: NWS Storm Survey urved northeast before dissipating bile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey 30 mph. Tornado (EF1, L: 2.60 mi , W: 600 yd) Source: NWS Storm Survey
	· · · · ·	A tornado developed just north of I-40 and s north-northeast of the intersection of Highwa snapped or uprooted numerous trees, and b MCINTOSH COUNTY 1.6 E BURNEY [35 A tornado snapped numerous large tree lim MCINTOSH COUNTY 2.5 E BURNEY [35 A tornado uprooted or snapped numerous tr	e tornado based on this damage w [35.44, -95.81], 4.5 NE RICHARDS 05/10/10 18:23 CST 05/10/10 18:23 CST 05/10/10 18:41 CST south of Lake Eufaula, moved east- ay 266 and Highway 72. The tornado blew down power poles. The estimated blew down power poles. The estimated 5.43, -95.79] 05/10/10 18:25 CST 05/10/10 18:25 CST bs. The estimated peak wind in the 5.42, -95.78], 0.9 WNW PIERCE [35 05/10/10 18:20 CST rees and rolled a tractor. The estimated [35.42, -95.74], 0.6 NW PIERCE [3	as 105 mph. VILLE [35.53, -95. northeast across t do severely damag ated peak wind in t • tornado based on .44, -95.73] ated peak wind in	0.13M 0 ne lake, and then c ed homes and mot ne tornado based c 0 0 this damage was 8 3K 0 the tornado based of	Source: NWS Storm Survey urved northeast before dissipating pile homes, destroyed several barns, on this damage was 115 mph. Tornado (EF0, L: 0.40 mi , W: 100 yd) Source: NWS Storm Survey 30 mph. Tornado (EF1, L: 2.60 mi , W: 600 yd) Source: NWS Storm Survey on this damage was 110 mph.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/10/10 18:30 CST	-	0	Hail (0.75 in)
	05/10/10 18:30 CST		0	Source: Storm Chaser
	CE [35.44, -95.72], 1.1 NE PIERCE [35.	44, -95.71]		
	05/10/10 18:31 CST	· •	2K	Tornado (EF1, L: 0.50 mi , W: 150 yd)
	05/10/10 18:32 CST		0	Source: NWS Storm Survey
tornado uprooted trees, snapped larg	ge tree limbs, and blew down power pole	es. The estimated	peak wind in the to	rnado based on this damage was 85
ICINTOSH COUNTY 1.9 NE PIERC				
	05/10/10 18:32 CST		0	Tornado (EF0, L: 0.20 mi , W: 75 yd)
	05/10/10 18:32 CST		0	Source: NWS Storm Survey
tornado snapped large tree limbs. Th	e estimated peak wind in the tornado b	ased on this dama	ge was 80 mph.	
CINTOSH COUNTY 1.1 S RICHAR	RDSVILLE [35.46, -95.68], 4.5 WSW REI	NTIESVILLE [35.4	9, -95.57]	
	05/10/10 18:33 CST		0.20M	Tornado (EF1, L: 6.50 mi , W: 1100 yd)
	05/10/10 18:40 CST		0	Source: NWS Storm Survey
es, and blew down power poles. The	e estimated peak wind in the tornado ba	sed on this damag		d homes, snapped or uprooted numerous
ICINTOSH COUNTY 1.8 SSE HICH	IITA [35.50, -95.74], 2.0 ESE HICHITA [: 05/10/10 18:35 CST	35.51, -95.72]	0.20M	Tornado (EF2, L: 1.30 mi , W: 200 yd)
	05/10/10 18:36 CST		0	Source: NWS Storm Survey
-	d a barn, severely damaged a couple h o based on this damage was 115 mph.	omes, snapped or	uprooted numerou	s trees, and blew down power poles.
ne estimated peak wind in the tornade	b based on this damage was 115 mph.	omes, snapped or	uprooted numerou	s trees, and blew down power poles. Hail (2.75 in)
he estimated peak wind in the tornade	b based on this damage was 115 mph.	omes, snapped or		
The estimated peak wind in the tornad	b based on this damage was 115 mph. ILI [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST	omes, snapped or	50K	Hail (2.75 in)
he estimated peak wind in the tornad	b based on this damage was 115 mph. ILI [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST	omes, snapped or	50K	Hail (2.75 in)
ne estimated peak wind in the tornade	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48]	omes, snapped or	50K 0	Hail (2.75 in) Source: Amateur Radio
The estimated peak wind in the tornade	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48] 05/10/10 18:41 CST		50K 0 0 0	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in)
he estimated peak wind in the tornade	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48] 05/10/10 18:41 CST 05/10/10 18:41 CST		50K 0 0 0	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in)
he estimated peak wind in the tornade	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48] 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAR		50K 0 0 0 - 95.37]	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office
The estimated peak wind in the tornade MUSKOGEE COUNTY COUNCIL HI MUSKOGEE COUNTY OKTAHA [38 MCINTOSH COUNTY 1.7 SE RENTI	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48] 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAI 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up	DY GROVE [35.54	50K 0 0 -95.37] 30K 0	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey
The estimated peak wind in the tornade MUSKOGEE COUNTY COUNCIL HI MUSKOGEE COUNTY OKTAHA [38 MCINTOSH COUNTY 1.7 SE RENTI A tornado severely damaged a mobile wind in the tornado based on this dama	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48] 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAI 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35	DY GROVE [35.54	50K 0 0 - 95.37] 30K 0 trees, and blew do	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak
The estimated peak wind in the tornade IUSKOGEE COUNTY COUNCIL HI IUSKOGEE COUNTY OKTAHA [38 ICINTOSH COUNTY 1.7 SE RENTI A tornado severely damaged a mobile vind in the tornado based on this dama	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAN 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35 05/10/10 18:56 CST	DY GROVE [35.54	50K 0 0 - 95.37] 30K 0 trees, and blew do	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak Tornado (EF1, L: 2.00 mi , W: 400 yd)
The estimated peak wind in the tornade IUSKOGEE COUNTY COUNCIL HI IUSKOGEE COUNTY OKTAHA [38 ICINTOSH COUNTY 1.7 SE RENTI A tornado severely damaged a mobile vind in the tornado based on this dama	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 5.58, -95.48] 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAI 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35	DY GROVE [35.54	50K 0 0 - 95.37] 30K 0 trees, and blew do	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak
The estimated peak wind in the tornade MUSKOGEE COUNTY COUNCIL HI MUSKOGEE COUNTY OKTAHA [38 MCINTOSH COUNTY 1.7 SE RENTI A tornado severely damaged a mobile wind in the tornado based on this dama MUSKOGEE COUNTY 3.1 SSW MA	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 05/10/10 18:41 CST 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAN 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35 05/10/10 18:56 CST 05/10/10 18:56 CST 05/10/10 18:58 CST bus trees, damaged the roofs of a coupl	DY GROVE [35.54 prooted numerous 5.54, -95.31]	50K 0 0 - 95.37] 30K 0 trees, and blew do 10K 0	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak Tornado (EF1, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey
The estimated peak wind in the tornade MUSKOGEE COUNTY COUNCIL HI MUSKOGEE COUNTY OKTAHA [38 MCINTOSH COUNTY 1.7 SE RENTI A tornado severely damaged a mobile vind in the tornado based on this damage MUSKOGEE COUNTY 3.1 SSW MA A tornado snapped or uprooted numero ornado based on this damage was 105	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 05/10/10 18:41 CST 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAN 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35 05/10/10 18:56 CST 05/10/10 18:56 CST 05/10/10 18:58 CST cost trees, damaged the roofs of a coupl 5 mph. IN [35.57, -95.20], 4.6 N WEBBERS FAI	DY GROVE [35.54 prooted numerous 5.54, -95.31] e homes, and blev	50K 0 0 - 95.37] 30K 0 trees, and blew do 10K 0 4 down power poles	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak Tornado (EF1, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s. The estimated peak wind in the
The estimated peak wind in the tornado MUSKOGEE COUNTY COUNCIL HI MUSKOGEE COUNTY OKTAHA [38 MUSKOGEE COUNTY 1.7 SE RENTI A tornado severely damaged a mobile vind in the tornado based on this damage MUSKOGEE COUNTY 3.1 SSW MA A tornado snapped or uprooted numero prinado based on this damage was 105	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 05/10/10 18:35 CST 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAI 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35 05/10/10 18:56 CST 05/10/10 18:58 CST bus trees, damaged the roofs of a coupl 5 mph. IN [35.57, -95.20], 4.6 N WEBBERS FAI 05/10/10 19:06 CST	DY GROVE [35.54 prooted numerous .54, -95.31] e homes, and blev LLS [35.59, -95.13]	50K 0 0 - 95.37] 30K 0 trees, and blew do 10K 0 v down power poles	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak Tornado (EF1, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s. The estimated peak wind in the Tornado (EF1, L: 4.10 mi , W: 1250 yd)
The estimated peak wind in the tornade MUSKOGEE COUNTY COUNCIL HI MUSKOGEE COUNTY OKTAHA [38 MCINTOSH COUNTY 1.7 SE RENTI A tornado severely damaged a mobile vind in the tornado based on this damage MUSKOGEE COUNTY 3.1 SSW MA A tornado snapped or uprooted numero ornado based on this damage was 105	b based on this damage was 115 mph. ILL [35.55, -95.65] 05/10/10 18:35 CST 05/10/10 18:35 CST 05/10/10 18:41 CST 05/10/10 18:41 CST 05/10/10 18:41 CST ESVILLE [35.50, -95.48], 5.2 NNE SHAN 05/10/10 18:46 CST 05/10/10 18:56 CST home, damaged a home, snapped or up age was 110 mph. RTIN [35.53, -95.34], 2.4 S MARTIN [35 05/10/10 18:56 CST 05/10/10 18:56 CST 05/10/10 18:58 CST cost trees, damaged the roofs of a coupl 5 mph. IN [35.57, -95.20], 4.6 N WEBBERS FAI	DY GROVE [35.54 prooted numerous 5.54, -95.31] e homes, and blev	50K 0 0 - 95.37] 30K 0 trees, and blew do 10K 0 4 down power poles	Hail (2.75 in) Source: Amateur Radio Hail (1.00 in) Source: Post Office Tornado (EF1, L: 6.50 mi , W: 800 yd) Source: NWS Storm Survey wn power poles. The estimated peak Tornado (EF1, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s. The estimated peak wind in the

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/10/10 19:11 CST	-	0.15M	Tornado (EF1, L: 8.90 mi , W: 1250 yd)
	05/10/10 19:20 CST		0	Source: NWS Storm Survey
		antinued into Com		
The tornado that developed northwest of Web damaged several homes, snapped or uproote damage was 110 mph.			• •	-
PITTSBURG COUNTY 7.0 WSW ARPELAR				
	05/10/10 19:15 CST		0	Thunderstorm Wind (EG 52 kt)
	05/10/10 19:15 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down several	trees.			
SEQUOYAH COUNTY 4.0 N BOX [35.64, -	94.98]			
	05/10/10 19:20 CST		10K	Hail (2.75 in)
	05/10/10 19:20 CST		0	Source: Public
SEQUOYAH COUNTY 3.7 WSW MARBLE		ARBLE CITY [35.5	-	
	05/10/10 19:27 CST		5K	Tornado (EF1, L: 4.00 mi , W: 500 yd)
	05/10/10 19:31 CST		0	Source: NWS Storm Survey
A tornado snapped or uprooted numerous tree mph.	es, and blew down power poles.	The estimated pea	k wind in the torna	do based on this damage was 105
ADAIR COUNTY 1.0 NW BUNCH [35.69, -9			_	
	05/10/10 19:35 CST		0	Hail (1.00 in)
	05/10/10 19:35 CST		0	Source: Post Office
ADAIR COUNTY BUNCH [35.68, -94.77]				
	05/10/10 19:35 CST		0	Hail (0.88 in)
	05/10/10 19:35 CST		0	Source: Emergency Manager
PITTSBURG COUNTY MC ALESTER [34.9	3, -95.77]			
	05/10/10 19:35 CST		0	Hail (0.88 in)
	05/10/10 19:35 CST		0	Source: Emergency Manager
CHOCTAW COUNTY 10.0 NNE BOSWELL	[34.16, -95.80]			
	05/10/10 20:26 CST		0	Thunderstorm Wind (EG 52 kt)
	05/10/10 20:26 CST		0	Source: Public
Strong thunderstorm wind blew down numeror	us large tree limbs.			
ATIMER COUNTY RED OAK [34.95, -95.0	8]			
	05/10/10 20:30 CST		0	Hail (0.88 in)
	05/10/10 20:30 CST		0	Source: Law Enforcement
Severe thunderstorms developed along and along with very strong low level wind shear tornadoes, very large hail, and damaging wi	resulted in a number of superc	ell thunderstorms	. These storms pr	oduced numerous
CREEK COUNTY 10.0 SSE BRISTOW [35.				
	05/12/10 19:40 CST		0	Hail (1.00 in)
	05/12/10 19:40 CST		0	Source: Broadcast Media
TULSA COUNTY 3.0 SW TULSA [36.12, -9	5.99]			
, .	05/12/10 20:23 CST		0	Hail (0.88 in)

Isolated thunderstorms moved through portions of eastern Oklahoma during the evening of May 12, some of which produced large hail.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
REEK COUNTY 1.6 SE MILFAY [35.73, -96.	55], 4.6 NE SLICK [35.83, -96.21]			
	05/13/10 03:19 CST		75K	Tornado (EF1, L: 20.00 mi , W: 1000 yd)
	05/13/10 03:36 CST		0	Source: NWS Storm Survey
ornado destroyed or damaged several barns a e Oklahoma Mesonet station southeast of Bris nes, trees, and barns suggested maximum wi	tow was impacted by the tornado	and measured	85 mph wind gust	
KFUSKEE COUNTY BOLEY [35.50, -96.48]				
	05/13/10 03:22 CST		4K	Thunderstorm Wind (EG 61 kt)
	05/13/10 03:22 CST		0	Source: Post Office
ong thunderstorm wind blew down several por	wer poles.			
REEK COUNTY KELLYVILLE [35.95, -96.22]			
•	05/13/10 03:35 CST		15K	Thunderstorm Wind (EG 56 kt)
	05/13/10 03:35 CST		0	Source: Public
rong thunderstorm wind damaged several hom	es in and around Kellyville.			
REEK COUNTY 1.8 W SAPULPA [36.00, -96	6.13], 2.1 NNE HILTON [36.0596	6.03]		
	05/13/10 03:43 CST	•	0.25M	Tornado (EF1, L: 6.50 mi , W: 400 yd)
	05/13/10 03:48 CST		0	Source: NWS Storm Survey
ucture, severely damaged the roofs of numero he tornado based on this damage was 110 m	us homes, snapped or uprooted i ph. This tornado continued into Tu	numerous trees ulsa County, wl	, and blew down p	ower poles. The estimated peak wind
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m	us homes, snapped or uprooted i ph. This tornado continued into Tu	numerous trees ulsa County, wl	, and blew down p	ower poles. The estimated peak wind
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer	us homes, snapped or uprooted i ph. This tornado continued into Tu D6], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C	numerous trees ulsa County, wi , -96.03]	s, and blew down pr here it produced EF 25K 0 k County, the torna	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes,
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer prooted several trees, snapped large tree limbs	us homes, snapped or uprooted i ph. This tornado continued into Tu 56], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th	numerous trees ulsa County, wi , -96.03]	s, and blew down pr here it produced EF 25K 0 k County, the torna	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph.
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs	us homes, snapped or uprooted i ph. This tornado continued into Tu 56], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th	numerous trees ulsa County, wi , -96.03]	s, and blew down pr here it produced EF 25K 0 k County, the torna	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes,
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs	us homes, snapped or uprooted i ph. This tornado continued into Tu 56], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12]	numerous trees ulsa County, wi , -96.03]	a, and blew down prefere it produced EF 25K 0 k County, the torna	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph.
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer prooted several trees, snapped large tree limbs KFUSKEE COUNTY PHAROAH [35.42, -96.0	us homes, snapped or uprooted i ph. This tornado continued into Tu 56], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST	numerous trees ulsa County, wi , -96.03]	a, and blew down prefere it produced EF	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt)
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer prooted several trees, snapped large tree limbs KFUSKEE COUNTY PHAROAH [35.42, -96.0 trong thunderstorm wind damaged trees. The w	us homes, snapped or uprooted i ph. This tornado continued into Tu 06], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST vind was estimated at 80 mph.	numerous trees ulsa County, wi , -96.03]	a, and blew down prefere it produced EF	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt)
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs KFUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w	us homes, snapped or uprooted i ph. This tornado continued into Tu 06], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST vind was estimated at 80 mph.	numerous trees ulsa County, wi , -96.03]	a, and blew down prefere it produced EF	ower poles. The estimated peak wind F2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt)
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs KFUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w	us homes, snapped or uprooted i ph. This tornado continued into Tu 06], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST vind was estimated at 80 mph. 96.07]	numerous trees ulsa County, wi , -96.03]	a, and blew down prefere it produced EF	ower poles. The estimated peak wind E2 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs (FUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w (MULGEE COUNTY 0.8 N BEGGS [35.74, -	us homes, snapped or uprooted i ph. This tornado continued into Tu 26], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST vind was estimated at 80 mph. 96.07] 05/13/10 03:46 CST	numerous trees ulsa County, wi , -96.03]	a, and blew down prefere it produced EF	ower poles. The estimated peak wind 22 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt)
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer prooted several trees, snapped large tree limbs KFUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w KMULGEE COUNTY 0.8 N BEGGS [35.74, -	us homes, snapped or uprooted i ph. This tornado continued into Tu 26], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST ind was estimated at 80 mph. 96.07] 05/13/10 03:46 CST 05/13/10 03:46 CST	numerous trees ulsa County, wl , -96.03] County. In Cree e estimated pe	a, and blew down prefere it produced EF	ower poles. The estimated peak wind 22 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt)
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs (FUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w KMULGEE COUNTY 0.8 N BEGGS [35.74, -	us homes, snapped or uprooted i ph. This tornado continued into Tu 26], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST ind was estimated at 80 mph. 96.07] 05/13/10 03:46 CST 05/13/10 03:46 CST	numerous trees ulsa County, wl , -96.03] County. In Cree e estimated pe	a, and blew down prefere it produced EF	ower poles. The estimated peak wind 22 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt)
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 ornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs (FUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w KMULGEE COUNTY 0.8 N BEGGS [35.74, -	us homes, snapped or uprooted i ph. This tornado continued into Tu 26], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST ind was estimated at 80 mph. 96.07] 05/13/10 03:46 CST 05/13/10 03:46 CST 05/13/10 03:46 CST	numerous trees ulsa County, wl , -96.03] County. In Cree e estimated pe	a, and blew down prefere it produced EF	ower poles. The estimated peak wind 22 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
tornado developed on the west side of Sapulpa tructure, severely damaged the roofs of numero in the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer prooted several trees, snapped large tree limbs EXFUSKEE COUNTY PHAROAH [35.42, -96. throng thunderstorm wind damaged trees. The w EXMULGEE COUNTY 0.8 N BEGGS [35.74, - EXAMULGEE COUNTY 0.8 N BEGGS [35.74, - throng thunderstorm wind damaged trees. ULSA COUNTY 1.7 W GLENPOOL [35.95, -4 the tornado that developed near Kiefer in Creek county, the tornado damaged several homes, da ower poles. The estimated peak wind in the torn	us homes, snapped or uprooted i ph. This tornado continued into Tu 26], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:46 CST 05/13/10 03:46 CST 05/13/10 03:46 CST 05/13/10 03:46 CST 05/13/10 03:46 CST 05/13/10 03:47 CST 05/13/10 03:47 CST 05/13/10 03:59 CST County moved northeast across imaged a gas station canopy, upr	ARPK [36.02, the north side o	a, and blew down prefere it produced EF	Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public Tornado (EF1, L: 12.10 mi , W: 500 yd) Source: NWS Storm Survey dissipating over Broken Arrow. In Tulsa
ructure, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 tornado developed on the south side of Kiefer prooted several trees, snapped large tree limbs KFUSKEE COUNTY PHAROAH [35.42, -96.0 trong thunderstorm wind damaged trees. The w KMULGEE COUNTY 0.8 N BEGGS [35.74, - trong thunderstorm wind damaged trees. JLSA COUNTY 1.7 W GLENPOOL [35.95, -4 ne tornado that developed near Kiefer in Creek ounty, the tornado damaged several homes, da	us homes, snapped or uprooted i ph. This tornado continued into Tu 36], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:47 CST 05/13/10 03:59 CST County moved northeast across imaged a gas station canopy, upr hado based on this damage was S	ARPK [36.02, - the north side o ooted several t 35 mph.	a, and blew down prefere it produced EF	Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public Tornado (EF1, L: 12.10 mi , W: 500 yd) Source: NWS Storm Survey dissipating over Broken Arrow. In Tulsa
ucture, severely damaged the roofs of numero the tornado based on this damage was 110 m REEK COUNTY 0.8 SE KIEFER [35.94, -96.0 cornado developed on the south side of Kiefer rooted several trees, snapped large tree limbs (FUSKEE COUNTY PHAROAH [35.42, -96.0 rong thunderstorm wind damaged trees. The w KMULGEE COUNTY 0.8 N BEGGS [35.74, - rong thunderstorm wind damaged trees. TLSA COUNTY 1.7 W GLENPOOL [35.95, -4 e tornado that developed near Kiefer in Creek punty, the tornado damaged several homes, da wer poles. The estimated peak wind in the torn	us homes, snapped or uprooted i ph. This tornado continued into Tu 36], 2.2 N MOUNDS ARPT [35.95 05/13/10 03:45 CST 05/13/10 03:47 CST and moved northeast into Tulsa C , and blew down power poles. Th 12] 05/13/10 03:46 CST 05/13/10 03:47 CST 05/13/10 03:59 CST County moved northeast across imaged a gas station canopy, upr hado based on this damage was S	ARPK [36.02, - the north side o ooted several t 35 mph.	a, and blew down prefere it produced EF	ower poles. The estimated peak wind 22 damage. Tornado (EF1, L: 2.00 mi , W: 300 yd) Source: NWS Storm Survey ado damaged the roofs of several homes, ado based on this damage was 95 mph. Thunderstorm Wind (EG 70 kt) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public Tornado (EF1, L: 12.10 mi , W: 500 yd) Source: NWS Storm Survey dissipating over Broken Arrow. In Tulsa

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The tornado that developed on the west side of number of homes just west of Highway 75, wh noved through Tulsa. The tornado snapped of pased on the most intense damage to homes to not set to the set of the	ere the most intense damage v r uprooted numerous trees, and	vas noted. Numerou	is other homes and	businesses were damaged as it
OKMULGEE COUNTY 9.0 NE BEGGS [35.8	32, -95.96]			
	05/13/10 03:50 CST		0	Thunderstorm Wind (MG 54 kt)
	05/13/10 03:50 CST		0	Source: Mesonet
OKMULGEE COUNTY 3.0 SE OKMULGEE	[35.5995.94]. 1.8 SSE MORF	RIS ARPT [35.639	5.841	
	05/13/10 03:52 CST		0.20M	Tornado (EF2, L: 6.00 mi , W: 300 yd)
	05/13/10 03:58 CST		0	Source: NWS Storm Survey
A tornado severely damaged two homes. It als power poles. The estimated peak wind in the t			l barns, damaged s	several other homes, and blew down
TULSA COUNTY TULSA [36.15, -95.95]				
	05/13/10 03:53 CST		10K	Thunderstorm Wind (EG 61 kt)
	05/13/10 03:53 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down trees an	d power lines near 51st Street	South and Lewis Av	renue.	
TULSA COUNTY TULSA [36.15, -95.95]	05/12/10 02:55 007		101/	Thurdenstern Wind (EQ. 50.14)
	05/13/10 03:55 CST 05/13/10 03:55 CST		10K 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
Strong thunderstorm wind blew down a large t	ree onto a car at 24th Place an	d Sheridan Road.		
TUESA COUNTY TUESA [30.13, -93.93]	05/13/10 03:55 CST		ЗК	Thunderstorm Wind (EG 52 kt)
	05/13/10 03:55 CST		0	Source: NWS Employee
Strong thunderstorm wind blew down a fence a	at 91st Street South and 92nd I	East Avenue.		
TULSA COUNTY TULSA [36.15, -95.95]				
	05/13/10 03:56 CST		15K	Thunderstorm Wind (EG 61 kt)
	05/13/10 03:56 CST		0	Source: NWS Employee
Strong thunderstorm wind blew down trees an	d power poles on 101st Street :	South between Ming	go Road and Garne	ett Road.
TULSA COUNTY TULSA [36.15, -95.95]			0011	
	05/13/10 03:57 CST		20K 0	Thunderstorm Wind (EG 52 kt)
	05/13/10 03:57 CST			Source: Broadcast Media
Strong thunderstorm wind blew down a brick a	nd stone fence and numerous	trees near 41st Stre	et South and Ming	o Road.
TULSA COUNTY 4.0 S TULSA [36.09, -95.9	-			
	05/13/10 04:00 CST		10K	Thunderstorm Wind (EG 61 kt)
	05/13/10 04:00 CST		0	Source: Public
	raa anta a vahiala. Numarava a	other trees were also	o blown down.	
Strong thunderstorm wind blew down a large t				
	ROW [36.02, -95.68]			
	RROW [36.02, -95.68] 05/13/10 04:00 CST		0	Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind blew down a large t	ROW [36.02, -95.68]		0 0	Thunderstorm Wind (EG 56 kt) Source: NWS Employee
WAGONER COUNTY 6.0 ESE BROKEN AF	RROW [36.02, -95.68] 05/13/10 04:00 CST 05/13/10 04:00 CST			
WAGONER COUNTY 6.0 ESE BROKEN AF	RROW [36.02, -95.68] 05/13/10 04:00 CST 05/13/10 04:00 CST about 65 mph.			
	RROW [36.02, -95.68] 05/13/10 04:00 CST 05/13/10 04:00 CST about 65 mph.			

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Strong thunderstorm wind uprooted a large t	ree.		0.0p 2g	
NAGONER COUNTY 1.5 SSE ONETA [3	6.00, -95.71], 3.5 WNW COWETA 05/13/10 04:04 CST	EASLEY ARPT [36	6.02, -95.63] 0.40M	Tomodo (EE2 1 : 5 10 mi . W: 550 vd)
	05/13/10 04:04 CST	2	0	Tornado (EF2, L: 5.10 mi , W: 550 yd) Source: NWS Storm Survey
		-	C C	
A tornado severely damaged a home, destro estimated peak wind in the tornado based of				
ROGERS COUNTY 2.9 N CATOOSA [36.	22, -95.75], 2.6 NE VERDIGRIS [3 05/13/10 04:05 CST	6.26, -95.64]	0.75M	Tornado (EF2, L: 6.00 mi , W: 450 yd)
	05/13/10 04:12 CST		0	Source: NWS Storm Survey
A tornado developed near the Port of Catoos northeast across portions of Verdigris, sever power poles. The estimated peak wind in the	ely damaging several homes, desi	troying barns, snap		
WAGONER COUNTY 4.0 E BROKEN AR	• • •			Thursdowshows Wind (FO 64 14)
	05/13/10 04:05 CST 05/13/10 04:05 CST		5K 0	Thunderstorm Wind (EG 61 kt) Source: Public
Strong thunderstorm wind blew off the roof o			J	
MUSKOGEE COUNTY 5.0 SSE HASKEL	L [35.7595.64]			
SCHOOLE COURT 0.0 GGE HAGKEL	05/13/10 04:09 CST		0	Thunderstorm Wind (MG 54 kt)
	05/13/10 04:09 CST		0	Source: Mesonet
ROGERS COUNTY 3.5 ESE CATOOSA [S [36.18, -95.64]		
	05/13/10 04:09 CST		10K	Tornado (EF0, L: 3.10 mi , W: 700 yd)
	05/13/10 04:12 CST		0	Source: NWS Storm Survey
A tornado damaged a barn and blew down t	rees and power poles. The estimation	ted peak wind in th	e tornado based or	n this damage was 80 mph.
MUSKOGEE COUNTY 2.0 E HASKELL [· •		EK.	Thundersterm Wind (FC 64 kt)
	05/13/10 04:10 CST 05/13/10 04:10 CST		5K 0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Strong thunderstorm wind blew down trees a		st out of Haskell wa		
WAGONER COUNTY 3.0 E BROKEN AR	POW/126.05 05.721			
WAGGNER GOUNTY 3.5 E BROKEN AR	05/13/10 04:10 CST		0	Thunderstorm Wind (EG 52 kt)
	05/13/10 04:10 CST		0	Source: Emergency Manager
Thunderstorm winds were estimated to gust	to near 60 mph at the junction of H	Highway 51 and the	e Creek Turnpike.	
ROGERS COUNTY 0.9 SW INOLA [36.14	, -95.51], 1.4 NNW INOLA ARPT [36.17, -95.44]		
-	05/13/10 04:17 CST	-	50K	Tornado (EF1, L: 4.40 mi , W: 600 yd)
	05/13/10 04:21 CST		0	Source: NWS Storm Survey
	moved northeast into Mayes Cour	-	-	-
A tornado developed just south of Inola and trees and power poles in Rogers County. Th further east in Mayes County and produced	e estimated peak wind in this torna	ado segment base		
trees and power poles in Rogers County. Th further east in Mayes County and produced	e estimated peak wind in this torna EF2 damage there. 36.26, -95.60]	ado segment base		
trees and power poles in Rogers County. Th	e estimated peak wind in this torna EF2 damage there. 36.26, -95.60] 05/13/10 04:19 CST	ado segment base	5K 0	Thunderstorm Wind (EG 61 kt)
trees and power poles in Rogers County. Th further east in Mayes County and produced	e estimated peak wind in this torna EF2 damage there. 36.26, -95.60] 05/13/10 04:19 CST 05/13/10 04:19 CST	ado segment base	5K	
trees and power poles in Rogers County. Th further east in Mayes County and produced ROGERS COUNTY 4.0 S CLAREMORE	e estimated peak wind in this torna EF2 damage there. 36.26, -95.60] 05/13/10 04:19 CST 05/13/10 04:19 CST and power lines.	ado segment base	5K	Thunderstorm Wind (EG 61 kt)
trees and power poles in Rogers County. Th further east in Mayes County and produced ROGERS COUNTY 4.0 S CLAREMORE [e estimated peak wind in this torna EF2 damage there. 36.26, -95.60] 05/13/10 04:19 CST 05/13/10 04:19 CST and power lines.	ado segment base	5K	Thunderstorm Wind (EG 61 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Strong thunderstorm wind blew down highway	v signs.			
MAYES COUNTY 5.1 W CHOUTEAU [36.1	-	36.19, -95.37]	0.0014	Tama da (EEO 1. 4.00 mil. M/ 4000 mil)
	05/13/10 04:21 CST 05/13/10 04:26 CST	2	0.30M 0	Tornado (EF2, L: 4.30 mi , W: 1000 yd) Source: NWS Storm Survey
The tornado that developed near Inola in Rog nomes, destroyed a metal shop, snapped or u ornado based on this damage in Mayes Cour	prooted numerous trees, and sn	apped numerous h	high tension wire po	
MCINTOSH COUNTY 3.0 N CHECOTAH [3				TI I I I I I I I I I I I I I I I I I I
	05/13/10 04:24 CST		5K	Thunderstorm Wind (EG 52 kt)
Diana di sala sa inda da sa sa di da sa sa di da sa sa f	05/13/10 04:24 CST		0	Source: Post Office
Strong thunderstorm wind damaged the roof c	of a tire shop.			
ROGERS COUNTY 3.0 SSE INOLA [36.11,	=		0	Thunderstorm Wind (MC 50 Ht)
	05/13/10 04:25 CST 05/13/10 04:25 CST		0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
MUSKOGEE COUNTY MUSKOGEE [35.75			0	
	05/13/10 04:26 CST 05/13/10 04:26 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
			0	Source: Law Enforcement
Strong thunderstorm wind blew down large tre	ee limbs.			
MAYES COUNTY 0.5 NNE CHOUTEAU [36	6.19, -95.35]			
	05/13/10 04:30 CST		0	Thunderstorm Wind (EG 52 kt)
	05/13/10 04:30 CST		0	Source: Emergency Manager
Thunderstorm wind was estimated to gust to r	near 60 mph.			
MAYES COUNTY PRYOR [36.30, -95.32]				
	05/13/10 04:30 CST		5K	Thunderstorm Wind (EG 61 kt)
	05/13/10 04:30 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down numero	us trees and power lines and dar	naged roofs.		
NOWATA COUNTY 2.0 S LENAPAH [36.82	2, -95.63]			
	05/13/10 04:30 CST		0	Thunderstorm Wind (EG 52 kt)
	05/13/10 04:30 CST		0	Source: Post Office
Strong thunderstorm wind blew down large tre	e limbs.			
CHEROKEE COUNTY 1.0 E HULBERT [35	.93, -95.13], 4.5 NE HULBERT [3	5.98, -95.09]		
-	05/13/10 04:37 CST	-	10K	Tornado (EF1, L: 4.00 mi , W: 200 yd)
	05/13/10 04:41 CST		0	Source: Emergency Manager
A tornado snapped large trees limbs, uprooted nph.	d trees, and damaged outbuilding	gs. The estimated	peak wind in the to	rnado based on this damage was 90
CRAIG COUNTY 10.0 SE VINITA ARPT [30				
	05/13/10 04:45 CST		15K	Thunderstorm Wind (EG 61 kt)
	05/13/10 04:45 CST		0	Source: Emergency Manager
	us trees and power lines and dar	maged outbuildings	3 .	
Strong thunderstorm wind blew down numero				
Strong thunderstorm wind blew down numero DELAWARE COUNTY LEACH [36.20, -94.	92]			
	92] 05/13/10 04:50 CST		0	Thunderstorm Wind (EG 52 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEROKEE COUNTY 2.5 E MOODYS [36.03,	-94.91], 6.5 E MOODYS [36.0	3, -94.83]		
	05/13/10 04:51 CST		0	Tornado (EF1, L: 4.00 mi , W: 200 yd)
	05/13/10 04:55 CST		0	Source: Emergency Manager
A tornado uprooted trees and snapped large tree	limbs. The estimated peak w	ind in the tornado	based on this dama	age was 90 mph.
DELAWARE COUNTY 0.7 SW COLCORD [36.	26, -94.69]			
	05/13/10 05:02 CST		5K	Thunderstorm Wind (EG 61 kt)
	05/13/10 05:02 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down power poles	s and trees.			
DELAWARE COUNTY 0.7 SSW COPELAND [ND [36.67, -94.79]		
	05/13/10 05:05 CST		0	Tornado (EF1, L: 2.10 mi , W: 300 yd)
	05/13/10 05:07 CST		0	Source: NWS Storm Survey
A tornado developed near Copeland and moved e County. The estimated peak wind in the tornado b		-	uprooted or snapp	ed numerous trees in northern Delaware
OTTAWA COUNTY 6.5 SSE FAIRLAND [36.67		TTE [36.69, -94.69]		Tomodo (EE1 1 : 5 00 mi - 14/: 500 ···4)
	05/13/10 05:07 CST 05/13/10 05:13 CST		25K 0	Tornado (EF1, L: 5.90 mi , W: 500 yd) Source: NWS Storm Survey
	05/13/10 05.13 051		0	Source. NWS Storm Survey
numerous trees and damaged several homes in C	5.35] 05/13/10 12:45 CST		0	Hail (0.75 in)
	05/13/10 12:45 CST		0	Source: Public
-E FLORE COUNTY TALIHINA [34.75, -95.05]				
	05/13/10 13:15 CST		0	Hail (0.75 in)
	05/13/10 13:15 CST		0	Source: Emergency Manager
E FLORE COUNTY 2.0 W SUMMERFIELD [3/	4 99 04 901			
LE FLORE COUNTY 2.0 W SUMMERFIELD [3	05/13/10 13:30 CST		0	Thunderstorm Wind (EG 52 kt)
	05/13/10 13:30 CST		0	Source: Public
	mbe			
Strong thunderstorm wind blew down large tree li	1103.			
Strong thunderstorm wind blew down large tree lin				
Strong thunderstorm wind blew down large tree lin A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts.		•	-	
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts.	bowing line of storms over	northeastern Okl	ahoma. The storm	s also produced
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts. OTTAWA COUNTY 6.0 W COMMERCE [36.93,	bowing line of storms over	northeastern Okl	ahoma. The storm	s also produced E [36.89, -94.92], 3.0 W COMMERCE
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts. OTTAWA COUNTY 6.0 W COMMERCE [36.93,	• bowing line of storms over	northeastern Okl	ahoma. The storm	s also produced E [36.89, -94.92], 3.0 W COMMERCE Flood (due to Heavy Rain)
A line of thunderstorms intensified as it moved ornadoes developed on the leading edge of the lamaging wind gusts. DTTAWA COUNTY 6.0 W COMMERCE [36.93,	bowing line of storms over	northeastern Okl	ahoma. The storm	s also produced E [36.89, -94.92], 3.0 W COMMERCE
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts. OTTAWA COUNTY 6.0 W COMMERCE [36.93, [36.93, -94.92] The Neosho River near Commerce rose above its	• bowing line of storms over	E [36.87, -94.95], 4	ahoma. The storm .0 SW COMMERCI 0 0	s also produced E [36.89, -94.92], 3.0 W COMMERCE Flood (due to Heavy Rain) Source: Official NWS Observations
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts. OTTAWA COUNTY 6.0 W COMMERCE [36.93, [36.93, -94.92] The Neosho River near Commerce rose above its 15th, resulting in moderate flooding. The river fell A slow moving frontal boundary resulted in per	bowing line of storms over -94.98], 6.0 SW COMMERC 05/14/10 00:30 CST 05/16/10 13:15 CST flood stage of 15 feet at 1:30 below flood stage at 2:15 pm iods of thunderstorm activit	E [36.87, -94.95], 4 D am CDT on May CDT on the 16th. y and locally heav	ahoma. The storm .0 SW COMMERCI 0 0 14th. The river cres	s also produced E [36.89, -94.92], 3.0 W COMMERCE Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.40 feet at 7 am CDT on the
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the	bowing line of storms over -94.98], 6.0 SW COMMERC 05/14/10 00:30 CST 05/16/10 13:15 CST flood stage of 15 feet at 1:30 below flood stage at 2:15 pm iods of thunderstorm activit	E [36.87, -94.95], 4 D am CDT on May CDT on the 16th. y and locally heav	ahoma. The storm .0 SW COMMERCI 0 0 14th. The river cres	s also produced E [36.89, -94.92], 3.0 W COMMERCE Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.40 feet at 7 am CDT on the
A line of thunderstorms intensified as it moved tornadoes developed on the leading edge of the damaging wind gusts. OTTAWA COUNTY 6.0 W COMMERCE [36.93, [36.93, -94.92] The Neosho River near Commerce rose above its 15th, resulting in moderate flooding. The river fell A slow moving frontal boundary resulted in per which eventually led to moderate flooding along	bowing line of storms over -94.98], 6.0 SW COMMERC 05/14/10 00:30 CST 05/16/10 13:15 CST flood stage of 15 feet at 1:30 below flood stage at 2:15 pm iods of thunderstorm activit	E [36.87, -94.95], 4 D am CDT on May CDT on the 16th. y and locally heav	ahoma. The storm .0 SW COMMERCI 0 0 14th. The river cres	s also produced E [36.89, -94.92], 3.0 W COMMERCE Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.40 feet at 7 am CDT on the

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/14/10 14:41 CST		0	Hail (1.25 in)
	05/14/10 14:41 CST		0	Source: Public
USHMATAHA COUNTY 2.0 NW RATTAN [3	=			
	05/14/10 15:34 CST		0	Hail (0.75 in)
	05/14/10 15:34 CST		0	Source: Public
olated strong to severe thunderstorms devel	loped during the afternoon of	f the 14th over so	utheast Oklahoma.	
TTAWA COUNTY AFTON [36.70, -94.97]				
	05/16/10 09:30 CST		4K	Thunderstorm Wind (EG 52 kt)
	05/16/10 09:30 CST		0	Source: Emergency Manager
trong thunderstorm wind blew down trees and	power lines.			
PUSHMATAHA COUNTY 8.0 W EUBANKS [34.42, -95.72]			
	05/16/10 18:35 CST		0	Hail (1.00 in)
	05/16/10 18:35 CST		0	Source: Public
DTTAWA COUNTY 8.0 WNW COMMERCE [3			F 12	
	05/16/10 19:11 CST		5K	Hail (2.00 in)
	05/16/10 19:11 CST		0	Source: Emergency Manager
OTTAWA COUNTY COMMERCE [36.93, -94.				
	05/16/10 19:30 CST 05/16/10 19:30 CST		0 0	Hail (1.00 in) Source: Emergency Manager
storms produced large hail and damaging win CREEK COUNTY 2.0 ESE DEPEW [35.79, -9				
	05/19/10 18:09 CST		0	Tornado (EF0, L: 0.10 mi , W: 50 yd)
	05/19/10 18:09 CST		0	Source: Trained Spotter
A storm spotter reported and photographed a br	ief tornado touchdown over op	en country.		
PAWNEE COUNTY 5.0 SW MARAMEC [36.2	0, -96.73]			
	05/19/10 18:28 CST		0	Thunderstorm Wind (EG 61 kt)
	05/19/10 18:28 CST		0	Source: NWS Employee
Strong thunderstorm wind snapped trees and ble	ew down several large tree lim	bs.		
PAWNEE COUNTY 6.0 W MARAMEC [36.25,	, -96.78]			
_	05/19/10 18:34 CST		0	Hail (1.00 in)
	05/19/10 18:34 CST		0	Source: Public
CREEK COUNTY 3.5 ENE BRISTOW [35.85,	-96.32], 3.9 SSW KELLYVILLI	E [35.90, -96.26]		
	05/19/10 18:37 CST		15K	Tornado (EF1, L: 5.00 mi , W: 600 yd)
	05/19/10 18:53 CST		0	Source: NWS Storm Survey
A tornado destroyed barns, damaged homes, sr he tornado based on this damage was about 10		trees, and blew do	own power poles. Ti	ne maximum estimated wind speed in
CREEK COUNTY 0.8 SE KELLYVILLE [35.94			2017	
	05/19/10 18:48 CST		20K	Hail (1.75 in)
	05/40/40 40 40 COT		0	
	05/19/10 18:48 CST		0	Source: Amateur Radio
CREEK COUNTY 4.0 W SAPULPA [36.00, -9	6.17]			
CREEK COUNTY 4.0 W SAPULPA [36.00, -9	6.17] 05/19/10 18:50 CST		0	Hail (1.00 in)
REEK COUNTY 4.0 W SAPULPA [36.00, -9	6.17]			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
E FLORE COUNTY 5.0 NW WISTER [35.02	, -94.78]			
	05/19/10 18:52 CST		0	Hail (1.00 in)
	05/19/10 18:52 CST		0	Source: Public
USKOGEE COUNTY 0.9 SE OKTAHA [35.	57, -95.47]			
	05/19/10 18:55 CST		0	Hail (1.00 in)
	05/19/10 18:55 CST		0	Source: Public
USKOGEE COUNTY OKTAHA [35.58, -95.	48]			
	05/19/10 19:16 CST		0	Hail (1.25 in)
	05/19/10 19:16 CST		0	Source: Emergency Manager
USKOGEE COUNTY MUSKOGEE [35.75, -	-95.371			
	05/19/10 19:45 CST		0	Thunderstorm Wind (EG 61 kt)
	05/19/10 19:45 CST		0	Source: Trained Spotter
storm spotter estimated 70 mph wind gusts of	n Chandler Road in eastern Mus	skogee.		
KFUSKEE COUNTY 3.0 SSW MICAWBER	[35.58, -96.53], 1.3 SSE WELTY	′ [35.60, -96.39]		
	05/19/10 19:46 CST		0	Tornado (EF1, L: 8.00 mi , W: 500 yd)
	05/19/10 19:56 CST		0	Source: NWS Storm Survey
REEK COUNTY 3.0 SSE HILTON [35.98, -5	96.03] 05/19/10 19:50 CST		1K	Thunderstorm Wind (EG 52 kt)
CREEK COUNTY 3.0 SSE HILTON [35.98, -5	05/19/10 19:50 CST 05/19/10 19:50 CST	l minor shingle da	0	Thunderstorm Wind (EG 52 kt) Source: NWS Storm Survey
trong thunderstorm wind blew down several la	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST		0 mage to homes. 7] 15K	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd)
trong thunderstorm wind blew down several la EXFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST	IEW [35.42, -96.1	0 mage to homes. 7] 15K 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed	IEW [35.42, -96.1]	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST	IEW [35.42, -96.1]	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain)
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed	IEW [35.42, -96.1]	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.9	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST	IEW [35.42, -96.1]	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain)
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.95 everal roads were flooded.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST	IEW [35.42, -96.1] power poles. The 6], 5.7 SE TULSA	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public
trong thunderstorm wind blew down several la EXFUSKEE COUNTY 2.7 ENE BEARDEN [3 a tornado damaged homes, snapped or uproote ras about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.95 several roads were flooded.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST	IEW [35.42, -96.1] power poles. The 6], 5.7 SE TULSA	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain)
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.95 everal roads were flooded.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST	IEW [35.42, -96.1] power poles. The 6], 5.7 SE TULSA	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.95 everal roads were flooded. ULSA COUNTY 1.0 NW JENKS [36.03, -95	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST	IEW [35.42, -96.1] power poles. The 6], 5.7 SE TULSA	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain)
Extrong thunderstorm wind blew down several la DKFUSKEE COUNTY 2.7 ENE BEARDEN [3 A tornado damaged homes, snapped or uproote vas about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.99 Exeveral roads were flooded. ULSA COUNTY 1.0 NW JENKS [36.03, -95 Exeveral roads were flooded by heavy rain.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST 98], 0.8 NNE JENKS [36.03, -95 05/19/10 20:20 CST 05/20/10 01:00 CST	IEW [35.42, -96.1 power poles. The 6], 5.7 SE TULSA 5.96], 0.3 SSE JEN	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0 IKS [36.02, -95.97] 0 0 FER [35.94, -96.06	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain) Source: Public
	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST 98], 0.8 NNE JENKS [36.03, -95 05/19/10 20:20 CST 05/20/10 01:00 CST 5.08], 0.5 SE KIEFER [35.94, -96 05/19/10 20:30 CST	IEW [35.42, -96.1 power poles. The 6], 5.7 SE TULSA 5.96], 0.3 SSE JEN	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0 IKS [36.02, -95.97] 0 0 FER [35.94, -96.06 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain) Source: Public 3, 0.8 SSW KIEFER [35.94, -96.08] Flash Flood (due to Heavy Rain)
trong thunderstorm wind blew down several la FKFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote ras about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.94 everal roads were flooded. ULSA COUNTY 1.0 NW JENKS [36.03, -95 everal roads were flooded by heavy rain. REEK COUNTY 0.5 SW KIEFER [35.94, -96	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST 98], 0.8 NNE JENKS [36.03, -95 05/19/10 20:20 CST 05/20/10 01:00 CST	IEW [35.42, -96.1 power poles. The 6], 5.7 SE TULSA 5.96], 0.3 SSE JEN	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0 IKS [36.02, -95.97] 0 0 FER [35.94, -96.06	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain) Source: Public
Etrong thunderstorm wind blew down several la EXFUSKEE COUNTY 2.7 ENE BEARDEN [3 A tornado damaged homes, snapped or uproote (as about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.94 Everal roads were flooded. ULSA COUNTY 1.0 NW JENKS [36.03, -95 Everal roads were flooded by heavy rain. EREEK COUNTY 0.5 SW KIEFER [35.94, -94	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST 98], 0.8 NNE JENKS [36.03, -95 05/19/10 20:20 CST 05/20/10 01:00 CST 5.08], 0.5 SE KIEFER [35.94, -96 05/19/10 20:30 CST	IEW [35.42, -96.1 power poles. The 6], 5.7 SE TULSA 5.96], 0.3 SSE JEN	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0 IKS [36.02, -95.97] 0 0 FER [35.94, -96.06 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain) Source: Public 3, 0.8 SSW KIEFER [35.94, -96.08] Flash Flood (due to Heavy Rain)
trong thunderstorm wind blew down several la KFUSKEE COUNTY 2.7 ENE BEARDEN [3 tornado damaged homes, snapped or uproote as about 105 mph. ULSA COUNTY 2.5 S TULSA [36.11, -95.95 everal roads were flooded. ULSA COUNTY 1.0 NW JENKS [36.03, -95 everal roads were flooded by heavy rain. REEK COUNTY 0.5 SW KIEFER [35.94, -96 road was flooded south of Kiefer.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST 	IEW [35.42, -96.1 power poles. The 6], 5.7 SE TULSA 5.96], 0.3 SSE JEN	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0 IKS [36.02, -95.97] 0 0 FER [35.94, -96.06 0 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain) Source: Public 5], 0.8 SSW KIEFER [35.94, -96.08] Flash Flood (due to Heavy Rain) Source: Trained Spotter
Strong thunderstorm wind blew down several la DKFUSKEE COUNTY 2.7 ENE BEARDEN [3 A tornado damaged homes, snapped or uproote vas about 105 mph. TULSA COUNTY 2.5 S TULSA [36.11, -95.95 Several roads were flooded. TULSA COUNTY 1.0 NW JENKS [36.03, -95 Several roads were flooded by heavy rain.	05/19/10 19:50 CST 05/19/10 19:50 CST rge tree branches and produced 55.36, -96.33], 1.4 NNE CLEARV 05/19/10 20:05 CST 05/19/10 20:17 CST ed numerous trees, and downed 5], 5.5 ESE TULSA [36.12, -95.8 05/19/10 20:19 CST 05/20/10 01:00 CST 05/20/10 01:00 CST 05/20/10 01:00 CST 5.08], 0.5 SE KIEFER [35.94, -96 05/19/10 20:30 CST 05/20/10 12:45 CST	IEW [35.42, -96.1 power poles. The 6], 5.7 SE TULSA 5.96], 0.3 SSE JEN	0 mage to homes. 7] 15K 0 maximum estimat [36.09, -95.88], 4.0 0 0 IKS [36.02, -95.97] 0 0 FER [35.94, -96.06 0	Source: NWS Storm Survey Tornado (EF1, L: 10.00 mi , W: 500 yd) Source: NWS Storm Survey ted wind speed based on this damage 0 S TULSA [36.09, -95.95] Flash Flood (due to Heavy Rain) Source: Public 1, 0.5 SW JENKS [36.01, -95.98] Flash Flood (due to Heavy Rain) Source: Public 3, 0.8 SSW KIEFER [35.94, -96.08] Flash Flood (due to Heavy Rain)

TULSA COUNTY --- 9.8 SSE TULSA [36.02, -95.88], 10.0 SSE TULSA [36.02, -95.88], 9.3 S TULSA [36.02, -95.95], 9.0 S TULSA [36.02, -95.95]

A bridge near 101st Street South and Memorial Aven MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the early	ast of 161st East	0 0 Avenue.	Flash Flood (due to Heavy Rain) Source: NWS Employee
A bridge near 101st Street South and Memorial Aven MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	nue was under water. 95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 0 2K 0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKOO	Hail (1.00 in) Source: Law Enforcement Thunderstorm Wind (EG 52 kt) Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 2K 0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKOO	Source: Law Enforcement Thunderstorm Wind (EG 52 kt) Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 35.73, -95.39]	05/19/10 21:30 CST 05/19/10 21:30 CST 95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 2K 0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKOO	Source: Law Enforcement Thunderstorm Wind (EG 52 kt) Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	05/19/10 21:30 CST 95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 2K 0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKOO	Source: Law Enforcement Thunderstorm Wind (EG 52 kt) Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
MCINTOSH COUNTY 5.5 W CHECOTAH [35.43, -4 Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	95.62] 05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	2K 0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKO	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.73 [35.73, -95.39]	05/19/10 21:30 CST 05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKO	Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	05/19/10 21:30 CST 35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 95.74], 6.0 S COLLI 0 0 Avenue. 5], 1.5 SE MUSKO	Source: Law Enforcement INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
Strong thunderstorm wind blew shingles off a roof. ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	35, -95.76], 7.0 SE COLLIN 05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 0 Avenue. 5], 1.5 SE MUSKOO	INSVILLE [36.28, -95.83], 4.3 S Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
ROGERS COUNTY 4.3 ESE COLLINSVILLE [36.3 COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 0 Avenue. 5], 1.5 SE MUSKOO	Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
COLLINSVILLE [36.31, -95.83] Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	05/19/10 21:42 CST 05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST	ast of 161st East	0 0 Avenue. 5], 1.5 SE MUSKOO	Flash Flood (due to Heavy Rain) Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	05/20/10 01:30 CST ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST		0 Avenue. 5], 1.5 SE MUSKOO	Source: NWS Employee GEE [35.73, -95.35], 1.5 SW MUSKOGEE
Portions of 106th Street North was flooded with at lea MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	ast a foot of water to the ea 7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST		Avenue. 5], 1.5 SE MUSKOO	GEE [35.73, -95.35], 1.5 SW MUSKOGEE
MUSKOGEE COUNTY 1.5 NW MUSKOGEE [35.77 [35.73, -95.39]	7, -95.39], 1.5 NE MUSKO 05/19/10 21:50 CST		5], 1.5 SE MUSKO	
[35.73, -95.39]	05/19/10 21:50 CST	GEE [35.77, -95.3		
[35.73, -95.39]	05/19/10 21:50 CST	ысе [35.77, -95.3		
			0	Flash Flood (due to Heavy Rain)
	05/20/10 02:45 CST			
	00.20/10 02.70 001		0	Source: Emergency Manager
Major street flooding was reported in Muskogee.				
ADAIR COUNTY 0.8 N WESTVILLE [35.99, -94.57	7]			
	05/19/10 21:57 CST		0	Hail (0.75 in)
	05/19/10 21:57 CST		0	Source: Law Enforcement
ADAIR COUNTY 0.8 N WESTVILLE [35.99, -94.57	7]			
	05/19/10 21:57 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/10 21:57 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down large tree limbs	S.			
WAGONER COUNTY 8.0 NE BROKEN ARROW [3	36.13, -95.68], 7.5 E BROP	KEN ARROW [36.	05, -95.65], 5.5 E B	BROKEN ARROW [36.05, -95.68], 6.5 NE
BROKEN ARROW [36.12, -95.70]	05/19/10 22:20 CST		0	Flash Flood (due to Heavy Rain)
	05/20/10 01:30 CST		0	Source: Emergency Manager
Two to three feet of water was reported to be over roa South and 273rd East Avenue.	ads between 31st Street S	South and 51st Str	eet South along 25	57th East Avenue and near 41st Street
PITTSBURG COUNTY BLANCO [34.75, -95.77]	05/40/40 00:00 007		101/	
	05/19/10 22:26 CST		10K	Hail (1.75 in)
	05/19/10 22:26 CST		0	Source: Post Office
MUSKOGEE COUNTY 3.3 SSE MUSKOGEE [35.7	71, -95.35], 4.5 SSE MUSK	(OGEE [35.69, -9	i.34], 4.3 S MUSKO	DGEE [35.69, -95.37], 3.3 S MUSKOGEE
[35.70, -95.37]	05/20/10 00:16 CST		25K	Flash Flood (due to Heavy Rain)
	05/20/10 02:45 CST		0	Source: Emergency Manager

Severe thunderstorms developed over eastern Oklahoma along and ahead of a northward lifting warm front during the evening of May 19th. The storms produced several tornadoes, along with large hail, damaging winds, and flash flooding.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/26/10 13:27 CST		0	Hail (0.75 in)
	05/26/10 13:27 CST		0	Source: Emergency Manager
CHEROKEE COUNTY 4.0 N TAHLEQUA	H [35.98, -94.97]			
	05/26/10 13:29 CST		0	Hail (0.75 in)
	05/26/10 13:29 CST		0	Source: Public
SEQUOYAH COUNTY SALLISAW [35.47	7, -94.80]			
	05/26/10 13:29 CST		0	Hail (0.75 in)
	05/26/10 13:29 CST		0	Source: Emergency Manager
SEQUOYAH COUNTY 5.5 WNW BOX [3:	5.61, -95.07]			
	05/26/10 15:24 CST		5K	Thunderstorm Wind (EG 52 kt)
	05/26/10 15:24 CST		0	Source: Public
PITTSBURG COUNTY 4.0 SW HARTSHO	05/26/10 17:26 CST 05/26/10 17:26 CST		0 0	Hail (1.00 in) Source: Public
Isolated severe thunderstorms developed	in the vicinity of a weak surface I	boundary that pus	hed into eastern (Oklahoma on the 26th.
PAWNEE COUNTY 0.8 NW TERLTON [3	6.19, -96.49]			
	05/30/10 20:38 CST		0	Thunderstorm Wind (MG 51 kt)
	05/30/10 20:38 CST		0	Source: Public
Strong thunderstorm wind blew down severa	al large tree limbs.			
PAWNEE COUNTY CLEVELAND [36.32,	, -96.47]			
	05/30/10 20:45 CST		0	Thunderstorm Wind (EG 61 kt)
	05/30/10 20:45 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down severa	al large tree limbs.			
CREEK COUNTY BRISTOW [35.83, -96.3	38]			
CREEK COUNTY BRISTOW [35.83, -96.3	38] 05/30/10 21:25 CST		1К	Thunderstorm Wind (EG 52 kt)
 CREEK COUNTY BRISTOW [35.83, -96.:	-		1K 0	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter

Isolated severe thunderstorms developed over northeast Oklahoma during the evening of the 30th.