## Storm Data and Unusual Weather Phenomena - September 2017

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central and So	utheast			
JACKSON COUNTY ALTUS [34.64, -99.33]				
	09/17/17 21:29 CST		4K	Thunderstorm Wind (EG 52 kt)
	09/17/17 21:29 CST		0	Source: Trained Spotter
Power lines were downed by winds.				
KIOWA COUNTY 5.0 WSW LONE WOLF [34.96	5, -99.33]			
-	09/17/17 21:30 CST		0	Thunderstorm Wind (EG 52 kt)
	09/17/17 21:30 CST		0	Source: Public
Large tree limbs downed by winds.				
JACKSON COUNTY 3.1 NW (LTS)ALTUS AFB	[34.6999.33]			
	09/17/17 21:37 CST		0	Thunderstorm Wind (MG 56 kt)
	09/17/17 21:37 CST		0	Source: ASOS
COMANCHE COUNTY 1.8 WSW MT SCOTT [3	· •		0	Thursday I was 1 (140 50 10)
	09/17/17 23:25 CST		0	Thunderstorm Wind (MG 56 kt)
	09/17/17 23:25 CST		0	Source: Mesonet
southwest Oklahoma through the evening.  FILLMAN COUNTY 4.2 N GRANDFIELD [34.29	, -98.69]			
-	09/19/17 14:45 CST		0	Hail (1.25 in)
	09/19/17 14:45 CST		0	Source: Trained Spotter
TILLMAN COUNTY 1.4 N GRANDFIELD [34.25	, -98.69] 09/19/17 15:30 CST		0	Hail (0.75 in)
	09/19/17 15:30 CST		0	Source: Public
	00/10/1/ 10:00 001		· ·	Godfee. 1 doile
FILLMAN COUNTY HOLLISTER [34.34, -98.87]				
	09/19/17 16:10 CST		0	Hail (0.88 in)
	09/19/17 16:10 CST		0	Source: Emergency Manager
Nidely scattered thunderstorms developed acro neating and a moist boundary layer combined w apse rates, and a fairly mixed boundary layer, re COMANCHE COUNTY FLETCHER [34.82, -98.2]	ith fairly steep mid level la esulted in both severe hail	pse rates contribu	ted to at least mo	_
	09/20/17 20:25 CST		0	Thunderstorm Wind (MG 54 kt)
	09/20/17 20:25 CST		0	Source: Public
A line of storms formed along a front in souther	n Oklahoma and western n	orth Texas on the	evening of the 20t	h.
COMANCHE COUNTY 1.8 ESE CACHE [34.62,	-98.60], 1.9 ESE CACHE [3	4.62, -98.60], 2.0 E	SE CACHE [34.62	, -98.60], 1.9 ESE CACHE [34.62,
-98.60]	00/07/47 04:50 007		0	Flood (due to Hoover Peir)
	09/27/17 04:50 CST		0	Flash Flood (due to Heavy Rain)
	09/27/17 07:50 CST		U	Source: Broadcast Media
A report was relayed by broadcast media that the i	intersection of NW Cache Ro	d and NW Airport F	Rd was flooded and	l impassible.
COMANCHE COUNTY 4.0 W LAWTON [34.61,	-98.46], 3.9 W LAWTON [34	.61, -98.46], 3.8 W	LAWTON [34.61, -	98.46], 3.8 W LAWTON [34.61,
98.46]	00/07/47 05:40 007		1014	Flood (due to Hoover Point)
	09/27/17 05:18 CST		10K	Flash Flood (due to Heavy Rain)
	09/27/17 09:18 CST		0	Source: Broadcast Media

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

A report was relayed by broadcast media of flooding at the intersection of 53rd and Gore Blvd. Water was reported to be coming into a vehicle at this intersection.

Moderate to heavy showers persisted for long enough during the morning of the 27th across portions of southwest Oklahoma to cause some localized flooding. One report of flooding was received between Lawton and Cache. The intersection of NW Cache Rd and NW Airport Rd was reported to be flooded and impassible.

ICHITA COUNTY 2.2 NW CASHION [34.05, -98.53]  09/19/17 15:45 CST 09/19/17 15:45 CST 0 Source: Emergency Manager  Devened/snapped power poles were reported by the emergency manager.  RCHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 16:15 CST 0 Source: Fire Department/Rescue  Dur power poles were downed/snapped by strong winds.  ICHITA COUNTY 4.5 SW WICHITA FALLS [33.86, -98.54] 09/19/17 16:15 CST 0 Hail (0.88 in) 09/19/17 16:15 CST 0 Source: Trained Spotter  RCHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 10:15 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 17:00 CST 0 Source: Fire Department/Rescue  RCHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Source: Fire Department/Rescue  The department estimated wind speeds near 60 mph.  Sirty strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during e overnight and early morning hours across portions of western north TX.  EXALOR COUNTY 0.7 N SEYMOUR [33.60, -99.26] 09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)				
O9/16/17 17:34 CST O9/16/17 17:36 CST OSURCE: Emergency Manager  In isolated storm moved up from central Texas into Clay county where it produced severe hail on the evening of the 16th.  ICHITA COUNTY 7.0 S PLEASANT VALLEY [33.84, -98.58] O9/19/17 15:20 CST O9/19/17 15:20 CST OSURCE: Fire Department/Rescue  Tree to four inch diameter tree limbs were snapped by the strong winds.  ICHITA COUNTY 2.2 NW CASHION [34.05, -98.53] O9/19/17 15:45 CST O9/19/17 15:45 CST OSURCE: Emergency Manager  O0/19/17 16:15 CST OSURCE: Emergency Manager  O0/19/17 16:15 CST OSURCE: Fire Department/Rescue  OUT power poles were reported by the emergency manager.  ICHITA COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] O9/19/17 16:15 CST OSURCE: Fire Department/Rescue  OUT power poles were downed/snapped by strong winds.  ICHITA COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] O9/19/17 16:15 CST OSURCE: Fire Department/Rescue  OUT power poles were downed/snapped by strong winds.  ICHITA COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] O9/19/17 16:15 CST OSURCE: Fire Department/Rescue  OUT power poles were downed/snapped by strong winds.  ICHITA COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] O9/19/17 17:00 CST OSURCE: Fire Department/Rescue  TREE COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] O9/19/17 17:00 CST OSURCE: Fire Department/Rescue  The fire department estimated wind speeds near 60 mph.  Intify strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during overstingly and aarly morning hours across portions of western north TX.  AVLOR COUNTY 0.7 N SEYMOUR [33.60, -99.26] O9/20/17 19:00 CST ORDON TOWNERS	CLAY COUNTY HENRIETTA [33.82, -9	_		
LAY COUNTY HENRIETTA [33.82, -98.19]  09/16/17 17:36 CST 0				
09/16/17 17:36 CST 0 Hail (1.25 in) 09/16/17 17:36 CST 0 Source: Emergency Manager  i isolated storm moved up from central Texas into Clay county where it produced severe hail on the evening of the 16th.  ICHITA COUNTY — 7.0 S PLEASANT VALLEY [33.84, -98.58] 09/19/17 15:20 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 15:20 CST 0 Source: Fire Department/Rescue  aree to four inch diameter tree limbs were snapped by the strong winds.  ICHITA COUNTY — 2.2 NW CASHION [34.05, -98.53] 09/19/17 15:45 CST 4K Thunderstorm Wind (EG 56 kt) 09/19/17 15:45 CST 0 Source: Emergency Manager  Demed/snapped power poles were reported by the emergency manager.  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 16:15 CST 8K Thunderstorm Wind (EG 56 kt) 09/19/17 16:15 CST 0 Source: Fire Department/Rescue  Dur power poles were downed/snapped by strong winds.  ICHITA COUNTY — 4.5 SW WICHITA FALLS [33.86, -98.54] 09/19/17 16:15 CST 0 Hail (0.88 in) 09/19/17 16:15 CST 0 Source: Trained Spotter  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 16:15 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 16:10 CST 0 Source: Fire Department/Rescue  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 16:10 CST 0 Source: Trained Spotter  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Source: Fire Department/Rescue  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Source: Fire Department/Rescue  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [38.81, -98.54] 09/19/17 17:00 CST 0 Thunderstorm Wind (EG 52 kt)  10/19/17 17:00 CST 0 Thunderstorm developing during  RCHER COUNTY — 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Thunderstorm developing during  RCHER COUNTY — 0.7 N SEYMOUR [33.60, -99.26] 09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)		09/16/17 17:34 CST	0	Source: Emergency Manager
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09/19/17 16:15 CST 0 Source: Fire Department/Rescue ur power poles were downed/snapped by strong winds.  CHITA COUNTY 4.5 SW WICHITA FALLS [33.86, -98.54] 09/19/17 16:15 CST 0 Hail (0.88 in) 09/19/17 16:15 CST 0 Source: Trained Spotter  RCHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 17:00 CST 0 Source: Fire Department/Rescue le fire department estimated wind speeds near 60 mph.  irly strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during a overnight and early morning hours across portions of western north TX.  EXECUTION 19/10/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt) 09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)	RCHER COUNTY 1.5 SSE LAKESID	 E CITY [33.81, -98.54]		
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CHITA COUNTY 4.5 SW WICHITA FALLS [33.86, -98.54]  09/19/17 16:15 CST 0 Hail (0.88 in)  09/19/17 16:15 CST 0 Source: Trained Spotter  CHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54]  09/19/17 17:00 CST 0 Thunderstorm Wind (EG 52 kt)  09/19/17 17:00 CST 0 Source: Fire Department/Rescue  of fire department estimated wind speeds near 60 mph.  In the strip of t		09/19/17 16:15 CST	0	Source: Fire Department/Rescue
09/19/17 16:15 CST 0 Hail (0.88 in) 09/19/17 16:15 CST 0 Source: Trained Spotter  CHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 17:00 CST 0 Source: Fire Department/Rescue of fire department estimated wind speeds near 60 mph.  In the strip of the stri	ir power poles were downed/snapped	by strong winds.		
09/19/17 16:15 CST 0 Source: Trained Spotter  RCHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54] 09/19/17 17:00 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 17:00 CST 0 Source: Fire Department/Rescue the fire department estimated wind speeds near 60 mph.  Sairly strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during the overnight and early morning hours across portions of western north TX.  SAYLOR COUNTY 0.7 N SEYMOUR [33.60, -99.26] 09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)	ICHITA COUNTY 4.5 SW WICHITA F	 ALLS [33.86, -98.54]		
RCHER COUNTY 1.5 SSE LAKESIDE CITY [33.81, -98.54]  09/19/17 17:00 CST  0 Source: Fire Department/Rescue the fire department estimated wind speeds near 60 mph.  1. Sirly strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during the overnight and early morning hours across portions of western north TX.  2. SAYLOR COUNTY 0.7 N SEYMOUR [33.60, -99.26]  09/20/17 19:00 CST  0 Thunderstorm Wind (EG 52 kt)		09/19/17 16:15 CST	0	
09/19/17 17:00 CST 0 Thunderstorm Wind (EG 52 kt) 09/19/17 17:00 CST 0 Source: Fire Department/Rescue the fire department estimated wind speeds near 60 mph.  sirly strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during the overnight and early morning hours across portions of western north TX.  AYLOR COUNTY 0.7 N SEYMOUR [33.60, -99.26]  09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)		09/19/17 16:15 CST	0	Source: Trained Spotter
09/19/17 17:00 CST 0 Source: Fire Department/Rescue te fire department estimated wind speeds near 60 mph.  irly strong warm air advection and a subtle mid level shortwave trough resulted in isolated severe thunderstorms developing during te overnight and early morning hours across portions of western north TX.  AYLOR COUNTY 0.7 N SEYMOUR [33.60, -99.26]  09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)	RCHER COUNTY 1.5 SSE LAKESID	E CITY [33.81, -98.54]		
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AYLOR COUNTY 0.7 N SEYMOUR [33.60, -99.26] 09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)	irly strong warm air advection and a	subtle mid level shortwave trough resulted	n isolated severe thund	erstorms developing during
09/20/17 19:00 CST 0 Thunderstorm Wind (EG 52 kt)		_		
09/20/17 19:00 CST 0 Source: Law Enforcement	BAYLOR COUNTY 0.7 N SEYMOUR			

A line of storms formed along a front in southern Oklahoma and western north Texas on the evening of the 20th.

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