Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
BENTON COUNTY 1.6 NW LOGAN [36.2	22 -94 401 1 3 SSE CREECH [36 2	21 -94 021 2 9 WS	N I ARUE [36 31 -	94 021 2 7 N HIGHEILL [36 31 -94 36]
	10/06/19 05:25 CST	,,	0	Flash Flood (due to Heavy Rain)
	10/06/19 12:30 CST		0	Source: Broadcast Media
ortions of several roads were flooded and	closed across southern Benton Co	ounty.		
BENTON COUNTY 1.3 WNW BENTONV	ILLE MUNI ARP [36.36, -94.24], 1.	7 NW BENTONVIL	LE [36.39, -94.24],	2.1 NW BENTONVILLE [36.39, -94.25],
1.8 ENE CENTERTON [36.36, -94.25]			0	
	10/06/19 06:00 CST 10/06/19 08:45 CST		0 0	Flash Flood (due to Heavy Rain)
			U	Source: Emergency Manager
Peach Orchard Road was closed from SW 7	12th Street to Angel Falls Road.			
BENTON COUNTY 0.3 WNW HIGHFILL   HIGHFILL [36.25, -94.36]	[36.27, -94.36], 1.1 NW HEALING	SPGS [36.26, -94.3	0], 0.8 W HEALING	SPGS [36.25, -94.29], 1.3 SSW
NGIN ILL [00.20, -04.00]	10/06/19 07:29 CST		0	Flash Flood (due to Heavy Rain)
	10/06/19 12:30 CST		0	Source: Emergency Manager
Portions of several roads were flooded and Northwest Arkansas Regional Airport.				
BENTON COUNTY 2.8 SE GRAVETTE [3 [36.38, -94.42]	36.39, -94.42], 3.0 SE GRAVETTE	[36.39, -94.41], 3.1	SE GRAVETTE [30	6.39, -94.41], 2.9 NE DECATUR ARPT
30.30, -34.42]				
50.50, -54.42]	10/06/19 07:29 CST		50K	Flash Flood (due to Heavy Rain)
	10/06/19 12:30 CST		50К 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Portions of Bethel Road were washed out w	10/06/19 12:30 CST rest of Stage Coach Road.	ON [36.35, -94.25],	0	Source: Emergency Manager
Portions of Bethel Road were washed out w	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT	ON [36.35, -94.25],	0 1.3 E CENTERTON	Source: Emergency Manager
Portions of Bethel Road were washed out w	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERTO 10/06/19 07:30 CST	ON [36.35, -94.25],	0 1.3 E CENTERTON 10K	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain)
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO [36.36, -94.26]	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST		0 1.3 E CENTERTON	Source: Emergency Manager
Portions of Bethel Road were washed out w	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST		0 1.3 E CENTERTON 10K	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain)
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO [36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch.		0 <b>1.3 E CENTERTON</b> 10K 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO 36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch.		0 <b>1.3 E CENTERTON</b> 10K 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO 36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERTO 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO		0 <b>1.3 E CENTERTON</b> 10K 0 .19], 2.1 ENE BENT	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO [36.36, -94.26] Portions of Greenhouse Road were flooded	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERTO 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST	NVILLE [36.39, -94	0 <b>1.3 E CENTERTON</b> 10K 0 .19], 2.1 ENE BENT 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain)
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO (36.36, -94.26) Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS 1.2 ENE CENTERTON [36.36, -94.26]	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 3entonville were closed due to floo	NVILLE [36.39, -94 iding.	0 <b>1.3 E CENTERTON</b> 10K 0 <b>.19], 2.1 ENE BEN</b> 0 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain) Source: Broadcast Media
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO (36.36, -94.26) Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS 1.2 ENE CENTERTON [36.36, -94.26] Portions of numerous roads in and around E	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 3entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94.	NVILLE [36.39, -94 iding. 14], 1.6 SW SPRIN	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BEN 0 0 0 GDALE MUNI ARP	Source: Emergency Manager  N [36.35, -94.26], 1.4 ENE CENTERTON  Flash Flood (due to Heavy Rain) Source: Broadcast Media  TONVILLE MUNI ARP [36.36, -94.18],  Flash Flood (due to Heavy Rain) Source: Broadcast Media  T [36.16, -94.14], 1.6 SW SPRINGDALE
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO 36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS .2 ENE CENTERTON [36.36, -94.26] Portions of numerous roads in and around E VASHINGTON COUNTY 1.5 WSW SPRI	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 3entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94. 10/06/19 07:30 CST	NVILLE [36.39, -94 iding. 14], 1.6 SW SPRIN	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BENT 0 0 GDALE MUNI ARP 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain) Source: Broadcast Media T [36.16, -94.14], 1.6 SW SPRINGDALE Flash Flood (due to Heavy Rain)
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO (36.36, -94.26) Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS 1.2 ENE CENTERTON [36.36, -94.26]	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 3entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94.	NVILLE [36.39, -94 iding. 14], 1.6 SW SPRIN	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BEN 0 0 0 GDALE MUNI ARP	Source: Emergency Manager  N [36.35, -94.26], 1.4 ENE CENTERTON  Flash Flood (due to Heavy Rain) Source: Broadcast Media  TONVILLE MUNI ARP [36.36, -94.18],  Flash Flood (due to Heavy Rain) Source: Broadcast Media  T [36.16, -94.14], 1.6 SW SPRINGDALE
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO (36.36, -94.26) Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIS 1.2 ENE CENTERTON [36.36, -94.26] Portions of numerous roads in and around E	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 3entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94. 10/06/19 07:30 CST 10/06/19 12:30 CST	NVILLE [36.39, -94 iding. 14], 1.6 SW SPRIN 14]	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BENT 0 0 GDALE MUNI ARP 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain) Source: Broadcast Media T [36.16, -94.14], 1.6 SW SPRINGDALE Flash Flood (due to Heavy Rain)
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO [36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIST 1.2 ENE CENTERTON [36.36, -94.26] Portions of numerous roads in and around E WASHINGTON COUNTY 1.5 WSW SPRI MUNI ARPT [36.16, -94.14], 1.6 WSW SPRI Highway 71B in Springdale at the A-M Railr WASHINGTON COUNTY 0.2 ESE JOHNS	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 36entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94. 10/06/19 07:30 CST 10/06/19 12:30 CST	NVILLE [36.39, -94 Iding. 14], 1.6 SW SPRIN 14]	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BENT 0 0 0 0 0 0 0 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain) Source: Broadcast Media T [36.16, -94.14], 1.6 SW SPRINGDALE Flash Flood (due to Heavy Rain) Source: Broadcast Media
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO [36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIST 1.2 ENE CENTERTON [36.36, -94.26] Portions of numerous roads in and around E WASHINGTON COUNTY 1.5 WSW SPRI MUNI ARPT [36.16, -94.14], 1.6 WSW SPRI Highway 71B in Springdale at the A-M Railr	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 3entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94. 10/06/19 07:30 CST 10/06/19 12:30 CST 00ad bridge was closed due to flood SON [36.13, -94.17], 0.3 ESE JOH	NVILLE [36.39, -94 Iding. 14], 1.6 SW SPRIN 14]	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BENT 0 0 0 0 0 0 7], 0.3 ESE JOHNS	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain) Source: Broadcast Media T [36.16, -94.14], 1.6 SW SPRINGDALE Flash Flood (due to Heavy Rain) Source: Broadcast Media Source: Broadcast Media
Portions of Bethel Road were washed out w BENTON COUNTY 1.6 ENE CENTERTO [36.36, -94.26] Portions of Greenhouse Road were flooded BENTON COUNTY 2.6 SSW BELLA VIST 1.2 ENE CENTERTON [36.36, -94.26] Portions of numerous roads in and around E WASHINGTON COUNTY 1.5 WSW SPRI MUNI ARPT [36.16, -94.14], 1.6 WSW SPRI Highway 71B in Springdale at the A-M Railr WASHINGTON COUNTY 0.2 ESE JOHNS	10/06/19 12:30 CST rest of Stage Coach Road. N [36.36, -94.25], 1.6 E CENTERT 10/06/19 07:30 CST 10/06/19 12:30 CST , and a car was swept into a ditch. TA [36.40, -94.25], 2.5 NE BENTO 10/06/19 07:30 CST 10/06/19 12:30 CST 36entonville were closed due to floo NGDALE MUNI ARPT [36.16, -94. NGDALE MUNI ARPT [36.16, -94. 10/06/19 07:30 CST 10/06/19 12:30 CST	NVILLE [36.39, -94 Iding. 14], 1.6 SW SPRIN 14]	0 1.3 E CENTERTON 10K 0 .19], 2.1 ENE BENT 0 0 0 0 0 0 0 0	Source: Emergency Manager N [36.35, -94.26], 1.4 ENE CENTERTON Flash Flood (due to Heavy Rain) Source: Broadcast Media TONVILLE MUNI ARP [36.36, -94.18], Flash Flood (due to Heavy Rain) Source: Broadcast Media T [36.16, -94.14], 1.6 SW SPRINGDALE Flash Flood (due to Heavy Rain) Source: Broadcast Media

BENTON COUNTY --- DECATUR [36.33, -94.45], 0.9 W DECATUR [36.33, -94.47], 0.8 WNW DECATUR [36.33, -94.46], 0.4 NW DECATUR [36.33, -94.46]

1006/19 10:38 CST         0         Flash Flood (due to Heavy Rain)           1006/19 12:30 CST         0         Source: Department of Highways           NASHINGTON COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36.17, -94.12], 0.4 SW SPRINGDALE MUNI ARPT [36.17, -94.13], 0.2 S SPRINGDALE         NUNI ARPT [36.17, -94.12], 0.1 S SPRINGDALE MUNI ARPT [36.17, -94.12]         0         Flash Flood (due to Heavy Rain)           1006/19 02:51 CST         0         Flash Flood (due to Heavy Rain)         1006/19 02:50 CST         0         Source: Department of Highways           he westbound lanes of Highway 112 between S Powell Street and Highway 265 were closed due to flooding.         Version (due to Heavy Rain)         1006/19 10:20 CST         0         Source: Department of Highways           s6.11, -94.19]         1006/19 10:26 CST         0         Flash Flood (due to Heavy Rain)         1006/19 10:20 CST         0         Source: Department of Highways           Iteprote COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE         PGS [36.27, -94.23]         1006/19 10:46 CST         0         Flash Flood (due to Heavy Rain)           1006/19 10:40 CST         0         Source: County Official         Version Source: County Official           tortions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.         Vertion Source: County Official         Source: County Official         So		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Note South side of Decatur was closed due to flooding.           VASHINGTON COUNTY 1.5 NNE JOHNSON [36, 15, -94, 16], 1.6 NE JOHNSON [36, 15, -94, 16], 1.0 NE JOHNSON [36, 15, -94, 16], 1.0 NE JOHNSON [36, 15, -94, 16], 0.0 Flash Flood (due to Heavy Rain) 10006/19 12:30 CST         0         Flash Flood (due to Heavy Rain) Source: Public           VASHINGTON COUNTY 1.0 NNE TONTITOWN [6.21, -94, 22], 1.2 NW ELM SPGS [26, 21, -94, 24], 0.8 WW ELM SPGS [36, 20, -94, 23]         1006/19 02:30 CST         0         Flash Flood (due to Heavy Rain) Source: Department of Highways           VASHINGTON COUNTY 2.0 NNE TONTITOWN [6.21, -94, 22], 1.2 NW ELM SPGS [26, 20, -94, 23]         1006/19 02:30 CST         0         Flash Flood (due to Heavy Rain) 1006/19 12:30 CST         0         Source: Department of Highways           VASHINGTON COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.4 SW SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.4 SW SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.4 SW SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.1 S SPRINGDALE MUNI ARPT [26, 17, -94, 12], 0.4 SW SPRINGDA MINING [36, 11, -94, 17], 1.4 SW JOHNSON [36, 11, -94, 17], 1.4 SW JOHNSON [36, 12, -94, 19], 0.2 S CST         0         Source: Department of Highways           VASHINGTON COUNTY 1.2 SW JOHNSON [36, 12, -94, 24], 1.1 SW CAVE SPGS [36, 26, -94, 24], 0.7 SSE CAVE SPGS [36, 26, -94, 23], 0.2 S C CAVE PGS [36, 27, -94, 23] </th <th></th> <th>10/06/19 08:18 CST</th> <th></th> <th>0</th> <th>Flash Flood (due to Heavy Rain)</th>		10/06/19 08:18 CST		0	Flash Flood (due to Heavy Rain)
XASHINGTON COUNTY 1.5 NNE JOHNSON [36.15, -44.16], 1.4 EL JOHNSON [36.15, -44.15], 1.1 ENE JOHNSON [36.14, -44.15], 0.9 NE JOHNSON [36.14, -44.15]       1006/19 08:18 CST       0       Flash Flood (due to Heavy Rain)         Source: Public       Source: Public       Source: Public         VASHINGTON COUNTY 2.0 NNE TONTITOWN [32.1, -44.2], 1.2 NW ELM SPGS [35.21, -44.24], 0.8 WWW ELM SPGS [35.20, -44.24], 0.3 SSW ELM       PGS [35.20, -44.23]       1006/19 02:30 CST       0       Flash Flood (due to Heavy Rain)         1006/19 12:30 CST       0       Flash Flood (due to Heavy Rain)       Source: Department of Highways         cott directions of Highway 112 between Tontitown and Elm Springs were closed due to flooding.       Flash Flood (due to Heavy Rain)       Source: Department of Highways         cott directions of Highway 112 between Tontitown and Elm Springs were closed due to flooding.       Flash Flood (due to Heavy Rain)       1006/19 09 S1 CST       0       Flash Flood (due to Heavy Rain)         1006/19 09 S1 CST       0       Flash Flood (due to Heavy Rain)       1006/19 02:30 CST       0       Source: Department of Highways         Resthout and ane of Highway 412 between S Powell Street and Highway 265 were closed due to flooding.       VARHINCTON COUNTY 1.2 SW JOHNSON [36.12, 44.19], 0.8 SSE JOHNSON [36.12, 44.17], 1.4 SW JOHNSON       Source: Department of Highways         Ighway 112 wes closed in both directions between W Van Asche Drive and Highway 265 were closed due to flooding.       Source: Department of Highways		10/06/19 12:30 CST		0	Source: Broadcast Media
6.14, -9.4.19]       10/06/19 08:18 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: Public         ortions of several roads were flooded west of Shady Grove.       ASHINGTON COUNTY 2.0 NNE TONTITOWN [56,21, -94,22], 1.2 NW ELM SPGS [36,21, -94,24], 0.8 WNW ELM SPGS [36,20, -94,23]       10/06/19 09:38 CST       0       Flash Flood (due to Heavy Rain)         PGS [36,20, -94,23]       10/06/19 09:38 CST       0       Flash Flood (due to Heavy Rain)         20bd directions of Highway 112 between Tontitown and Elm Springs were closed due to flooding.	ighway 59 on the south side of Decatur wa	s closed due to flooding.			
1006/19 02:81 02:ST         0         Flash Flood (due to Heavy Rain)           1006/19 12:30 CST         0         Source: Public           Variable of Stady Grove.         Variable of Stady Grove.         Source: Public           Variable of Stady Grove.         1006/19 02:30 CST         0         Flash Flood (due to Heavy Rain)           1006/19 02:30 CST         0         Source: Department of Highways           oth directions of Highway 112 between Tonttiown and Elm Springs were closed due to flooding.         Variable of Stady Stad		SON [36.15, -94.16], 1.6 NE JOHN	SON [36.15, -94.15	j], 1.1 ENE JOHNS	ON [36.14, -94.15], 0.9 NE JOHNSON
Washington country 2.0 NNE TONTITOWN [36,21, -94,22], 1.2 NW ELM SPGS [36,21, -94,24], 0.8 WNW ELM SPGS [36,20, -94,24], 0.3 SSW ELM         PGS [36,20, -94,23]       100/06/19 0.230 CST       0       Fliash Flood (due to Heavy Rain)         100/06/19 12.30 CST       0       Source: Department of Highways         oth directions of Highway 112 between Tontitown and Elm Springs were closed due to flooding.       Vashington COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36,17, -94,12], 0.4 SW SPRINGDALE MUNI ARPT [36,17, -94,13], 0.2 S SPRINGDALE         Wini ARPT [36,17, -94,13], 0.1 S SPRINGDALE MUNI ARPT [36,17, -44,12]       0       Fliash Flood (due to Heavy Rain)         100/06/19 12:30 CST       0       Fliash Flood (due to Heavy Rain)         100/06/19 12:30 CST       0       Fliash Flood (due to Heavy Rain)         100/06/19 10:20 CST       0       Fliash Flood (due to Heavy Rain)         100/06/19 10:20 CST       0       Fliash Flood (due to Heavy Rain)         100/06/19 10:20 CST       0       Fliash Flood (due to Heavy Rain)         100/06/19 10:20 CST       0       Source: Department of Highways         Ighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Elemon Country 0.6 WSW CAVE SPGS [36,27, -94,24], 1.1 SSW CAVE SPGS [36,26, -94,27], 1.2 W HIGHFILL [36,27, -94,39], 10 S HIGHFILL [36,26, -94,37], 1.2 W HIGHFILL [36,27, -94,39], 10 S HIGHFILL [36,26, -94,37], 1.2 W HIGHFILL [36,27, -94,39], 10 S HIGHFILL [36,26, -94,37], 1.2 W HIGHFILL [36,27, -94,39]	·····, ·····]	10/06/19 08:18 CST		0	Flash Flood (due to Heavy Rain)
AGSHINGTON COUNTY 2.0 NNE TONTITOWN [36:21, -94.22], 1.2 NW ELM SPGS [36:21, -94.24], 0.8 WNW ELM SPGS [36:20, -94.24], 0.3 SSW ELM PGS [36:20, -94.24], 0.3 SSW ELM PGS [36:20, -94.24], 0.3 SSW ELM PGS [36:20, -94.23]         10/06/19 10:30 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:30 CST       0       Source: Department of Highways         AGSHINGTON COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36:17, -94.12], 0.4 SW SPRINGDALE MUNI ARPT [36:17, -94.13], 0.2 S SPRINGDALE       SpringDALE MUNI ARPT [36:17, -94.12], 1006/19 00:51 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 00:51 CST       0       Source: Department of Highways       Source: Department of Highways         he westbound lanes of Highway 112 between S Powell Street and Highway 265 were closed due to flooding.        Source: Department of Highways         Ighway 112 was closed in both directions between W Van Aache Drive and Highway 265 were closed due to flooding.        Source: Department of Highways         Ighway 112 was closed in both directions between W Van Aache Drive and Highway 49 due to flooding.        Source: Department of Highways         Ighway 112 was closed in both directions between W Van Aache Drive and Highway 49 due to flooding.        Source: County Official         Ighway 112 was closed in both directions between W Van Aache Drive and Highway 49 due to flooding.        Source: County Official         Ighway 112 was closed in both directions detereen Springs. Three pacple were rescued fr		10/06/19 12:30 CST		0	Source: Public
PGS [36.20, 94.23]       1006/10 00:38 CST       0       Flash Flood (due to Heavy Rain)         1006/19 12:30 CST       0       Source: Department of Highways         oth directions of Highway 112 between Tontitown and Elm Springs were closed due to flooding.       Intervention COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36.17, -94.12]       0       Flash Flood (due to Heavy Rain)         1006/19 09:51 CST       0       Flash Flood (due to Heavy Rain)       1006/19 09:51 CST       0       Source: Department of Highways         he westbound lanes of Highway 412 between S Powell Street and Highway 265 were closed due to flooding.       Intervention County 1.2 SW JOHNSON [36.12, -94.19], 0.8 SSE JOHNSON [36.12, -94.17], 1.2 S JOHNSON [36.11, -94.17], 1.4 SW JOHNSON [6.11, -94.17]       1.4 SW JOHNSON [6.11, -94.19]         1006/19 10:26 CST       0       Flash Flood (due to Heavy Rain)       1006/19 10:26 CST       0       Source: Department of Highways         Ighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Intervention County 0.6 wSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE         PGS [36.27, -94.23]       1006/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         1006/19 10:46 CST       0       Source: County Official       Source: County Official         ortions of several roads were flooded around Cave Springs. Three people were rescued from the flood water. <t< td=""><td>ortions of several roads were flooded west</td><td>of Shady Grove.</td><td></td><td></td><td></td></t<>	ortions of several roads were flooded west	of Shady Grove.			
1006/19 10:38 CST         0         Flash Flood (due to Heavy Rain)           1006/19 12:30 CST         0         Source: Department of Highways           NASHINGTON COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36.17, -94.12], 0.4 SW SPRINGDALE MUNI ARPT [36.17, -94.13], 0.2 S SPRINGDALE         NASHINGTON COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36.17, -94.12], 0.4 SW SPRINGDALE MUNI ARPT [36.17, -94.13], 0.2 S SPRINGDALE           NUNI ARPT [36.17, -94.12], 0.1 S SPRINGDALE MUNI ARPT [36.17, -94.12]         0         Flash Flood (due to Heavy Rain)           1006/19 01:51 CST         0         Flash Flood (due to Heavy Rain)         1006/19 01:52 CST         0         Source: Department of Highways           AstHINGTON COUNTY 1.2 SW JOHNSON [36.12, -94.19], 0.8 SSE JOHNSON [36.12, -94.17], 1.2 S JOHNSON [36.11, -94.19]         1006/19 10:26 CST         0         Flash Flood (due to Heavy Rain)           1006/19 10:26 CST         0         Source: Department of Highways         Source: County CHighways           Itighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.         Source: County Official         Source: County Official           Itighway 112 was closed around Cave Springs. Three people were rescued from the flood water.         Source: County Official         Source: County Official           Itoritons of several roads were flooded around Kave Springs. Three people were rescued from the flood water.         Source: County Official         Source: County Official		TOWN [36.21, -94.22], 1.2 NW ELM	M SPGS [36.21, -9	4.24], 0.8 WNW EL	M SPGS [36.20, -94.24], 0.3 SSW ELM
10/06/19 12:30 CST         0         Source: Department of Highways           Loth directions of Highway 112 between Tonttown and Elm Springs were closed due to flooding.         International Control Contro Control Control Control Contro Control Control Con	SPGS [36.20, -94.23]	10/06/19 00·38 CST		0	Flash Flood (due to Heavy Rain)
Washington Country 0.3 WSW SPRINGDALE MUNI ARPT [36,17, -94,12], 0.4 SW SPRINGDALE MUNI ARPT [36,17, -94,13], 0.2 S SPRINGDALE MUNI ARPT [36,17, -94,12], 0.1 S SPRINGDALE MUNI ARPT [36,17, -94,12]       0       Flash Flood (due to Heavy Rain)         10/06/19 09:51 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 09:51 CST       0       Source: Department of Highways         he westbound lanes of Highway 412 between S Powell Street and Highway 265 were closed due to flooding.         WASHINGTON COUNTY 1.2 SW JOHNSON [36,12, -94,19], 0.8 SSE JOHNSON [36,12, -94,17], 1.2 S JOHNSON [36,11, -94,17], 1.4 SW JOHNSON [36,12, -94,17], 1.2 S JOHNSON [36,11, -94,17], 1.4 SW JOHNSON [36,12, -94,17], 10.2 S OEST         10/06/19 10:26 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:26 CST       0       Source: Department of Highways         itighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       ENTON COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE IPOS [36.27, -94.23]       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:40 CST       0       Source: County Official       Source: County Official       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)       10/06/19 12:30 CST       0       Source: County Official         tortions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.					,
VASHINGTON COUNTY 0.3 WSW SPRINGDALE MUNI ARPT [36.17, 94.12], 0.4 SW SPRINGDALE MUNI ARPT [36.17, 94.13], 0.2 S SPRINGDALE MUNI ARPT [36.17, 94.12], 0.1 S SPRINGDALE MUNI ARPT [36.17, 94.17], 1.2 S JOHNSON [36.11, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.11, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.11, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.11, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.11, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.17], 1.4 SW JOHNSON [36.12, 94.17], 1.2 S JOHNSON [36.12, 94.19], 1.0 K JOHOF [19 10.26 CST 0 Source: County Official   VENTON COUNTY 0.6 WSW CAVE SPGS [36.27, 94.23], 1.2 S HIGHFILL [36.27, 94.33], 1.0 S HIGHFILL [36.26, 94.35], 1.5 SW HIGHFILL [36.26, 94.37], 1.2 W HIGHFILL [36.27, 94.37]   VOID 1000000000000000000000000000000000000					
NUN ARPT [36.17, -94.12], 0.1 S SPRINGDALE MUNI ARPT [36.17, -94.12] 1006/19 09:51 CST         0         Flash Flood (due to Heavy Rain) 1006/19 12:30 CST         0         Source: Department of Highways           he westbound lanes of Highway 412 between S Powell Street and Highway 265 were closed due to flooding.         Image: Comparison of Highways         Source: Department of Highways           YASHINGTON COUNTY 1.2 SW JOHNSON [36.12, -94.19], 0.8 SSE JOHNSON [36.12, -94.17], 1.2 S JOHNSON [36.11, -94.17], 1.4 SW JOHNSON 36.11, -94.19] 1006/19 10:26 CST         0         Flash Flood (due to Heavy Rain) 1006/19 10:26 CST         0         Source: Department of Highways           Highway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.         Image: Comparison of Highways         Source: County Official           HENTON COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE POS [36.27, -94.23] 100/06/19 10:46 CST         0         Flash Flood (due to Heavy Rain) 10/06/19 10:46 CST         0         Source: County Official           Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.         Image: County Chical         Source: County Official           Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.         0         Source: County Official           Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.         Image: County Chical <td< td=""><td>3oth directions of Highway 112 between Tor</td><td>titown and Elm Springs were close</td><td>ed due to flooding.</td><td></td><td></td></td<>	3oth directions of Highway 112 between Tor	titown and Elm Springs were close	ed due to flooding.		
1006/19 09:51 CST         0         Flash Flood (due to Heavy Rain)           1006/19 12:30 CST         0         Source: Department of Highways           He westbound lanes of Highway 412 between S Powell Street and Highway 265 were closed due to flooding.         Image: Comparison of C		_	2], 0.4 SW SPRIN	GDALE MUNI ARP	T [36.17, -94.13], 0.2 S SPRINGDALE
he westbound lanes of Highway 412 between S Powell Street and Highway 265 were closed due to flooding.          VASHINGTON COUNTY 1.2 SW JOHNSON [36.12, -94.19], 0.8 SSE JOHNSON [36.12, -94.17], 1.2 S JOHNSON [36.11, -94.17], 1.4 SW JOHNSON 36.11, -94.19]       10/06/19 10:26 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:26 CST       0       Source: Department of Highways         lighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.         VENTON COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE         PGS [36.27, -94.23]       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Source: County Official         vortions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.         VENTON COUNTY HIGHFILL [36.27, -94.35], 1.0 S HIGHFILL [36.26, -94.35], 1.5 SW HIGHFILL [36.26, -94.37], 1.2 W HIGHFILL [36.27, -94.37]         10/06/19 10:0.46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:0.46 CST       0       Source: County Official         vortions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Flash Flood (due to Heavy Rain)         10/06/19 10:24 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 11:24 CST       0       Flash Flood (due to Heavy Rain)				0	Flash Flood (due to Heavy Rain)
VASHINGTON COUNTY 1.2 SW JOHNSON [36.12, -94.19], 0.8 SSE JOHNSON [36.12, -94.17], 1.2 S JOHNSON [36.11, -94.17], 1.4 SW JOHNSON         36.11, -94.19]       10/06/19 10:26 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: Department of Highways         tighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Image: Comparison of Highway 12 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.         PGG [36.27, -94.23]       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)       Source: County Official         Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.       Image: County Official       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       0       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       0       Flash Flood (due to Heavy Rain)         10/06/19 11:24 CST       0       Source: County Official       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       0       Source: Social Media         10/06/19 11:24 CST       0       Flash Flood (due to H		10/06/19 12:30 CST		0	Source: Department of Highways
36.11, -94.19]       10/06/19 10:26 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: Department of Highways         ifighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Image: Comparison of the end o	he westbound lanes of Highway 412 betwe	en S Powell Street and Highway 2	65 were closed du	e to flooding.	
10/06/19 10:26 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: Department of Highways         tighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Image: Comparison of Highway 10, 7, 200 CST       Sec CAVE SPGS [36.26, -94.23], 0.2 SE CAVE         FPGS [36.27, -94.23]       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: County Official         Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Source: Social Media         Ighway 59 was flooded at Dawn Hill Road south of Gentry.       0       Source: Social Media         Ighway 59 was flooded at Dawn Hill Road south of Gentry.       J006/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)         Ighway 59 was flooded at Dawn Hill Road south of Gentry.       J	WASHINGTON COUNTY 1.2 SW JOHNS	ON [36.12, -94.19], 0.8 SSE JOHN	SON [36.12, -94.1]	7], 1.2 S JOHNSON	I [36.11, -94.17], 1.4 SW JOHNSON
10/06/19 12:30 CST       0       Source: Department of Highways         tighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Source: Department of Highways         tighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       Source: Sec 295 (36.26, -94.23), 0.2 SE CAVE         tighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Source: County Official       0       Source: County Official         tortions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.       In/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)       10/06/19 10:46 CST       0       Source: County Official         tortions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Isource: County Official       In/06/19 11:24 CST       0       Source: Social Media         10/06/19 11:24 CST       0       Source: Social Media       Source: Social Media       In/06/19 16:30 CST       0       Source: Social Media         tighway 59 w	36.11, -94.19]	10/06/10 10:26 057		0	Fleet Fleet (due to Lleever Dein)
tighway 112 was closed in both directions between W Van Asche Drive and Highway 49 due to flooding.  EVENTON COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE EVENTON COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE EVENTON COUNTY HIGHFILL [36.27, -94.35], 1.0 S HIGHFILL [36.26, -94.35], 1.5 SW HIGHFILL [36.26, -94.37], 1.2 W HIGHFILL [36.27, -94.37] 10/06/19 10:46 CST 0 Flash Flood (due to Heavy Rain) 10/06/19 10:46 CST 0 Flash Flood (due to Heavy Rain) 10/06/19 10:46 CST 0 Source: County Official  EVENTON COUNTY HIGHFILL [36.27, -94.35], 1.0 S HIGHFILL [36.26, -94.35], 1.5 SW HIGHFILL [36.26, -94.37], 1.2 W HIGHFILL [36.27, -94.37] 10/06/19 10:46 CST 0 Flash Flood (due to Heavy Rain) 10/06/19 10:40 CST 0 Source: County Official  EVENTON COUNTY 2.0 SSW GENTRY [36.24, -94.49], 1.6 SSW GENTRY [36.25, -94.49], 1.6 S GENTRY [36.24, -94.48], 2.0 S GENTRY [36.24, -94.48] 10/06/19 11:24 CST 0 Flash Flood (due to Heavy Rain) 10/06/19 16:30 CST 0 Source: Social Media  EVENTON COUNTY 2.0 SSW GENTRY [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS 136.26, -94.22] 10/06/19 12:10 CST 25K Flash Flood (due to Heavy Rain)					,
BENTON COUNTY 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.7 SSE CAVE SPGS [36.26, -94.23], 0.2 SE CAVE         IPGS [36.27, -94.23]       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: County Official         Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.         BENTON COUNTY HIGHFILL [36.27, -94.35], 1.0 \$ HIGHFILL [36.26, -94.35], 1.5 \$W HIGHFILL [36.26, -94.37], 1.2 \$W HIGHFILL [36.27, -94.37]         10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Vertions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.         Vertions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Vertions of Source: County Official         10/06/19 11:24 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 11:24 CST       0       Source: Social Media         10/06/19 16:30 CST       0       Source: Social Media<					Couldo. Dopartmont of Fightrayo
SPGS [36.27, -94.23]       10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: County Official         Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.       Image: Specific Science Scienc	Highway 112 was closed in both directions b	etween W Van Asche Drive and H	ighway 49 due to	llooding.	
10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: County Official         Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.       Image: County County HiGHFILL [36.27, -94.35], 1.0 S HIGHFILL [36.26, -94.35], 1.5 SW HIGHFILL [36.26, -94.37], 1.2 W HIGHFILL [36.27, -94.37]         10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 10:46 CST       0       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Flash Flood (due to Heavy Rain)         10/06/19 11:24 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 11:24 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 11:24 CST       0       Source: Social Media         tighway 59 was flooded at Dawn Hill Road south of Gentry.       Source: Social Media         tighway 59 was flooded at Dawn Hill Road south of Gentry.       Image: Source Social Media         10/06/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)					
Portions of several roads were flooded around Cave Springs. Three people were rescued from the flood water.          SENTON COUNTY HIGHFILL [36.27, -94.35], 1.0 S HIGHFILL [36.26, -94.35], 1.5 SW HIGHFILL [36.26, -94.37], 1.2 W HIGHFILL [36.27, -94.37]         10/06/19 10:46 CST       0         10/06/19 12:30 CST       0         Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.         SENTON COUNTY 2.0 SSW GENTRY [36.24, -94.49], 1.6 SSW GENTRY [36.25, -94.49], 1.6 S GENTRY [36.25, -94.48], 2.0 S GENTRY [36.24, -94.48]         10/06/19 11:24 CST       0         10/06/19 16:30 CST       0         Source: Social Media         Highway 59 was flooded at Dawn Hill Road south of Gentry.         Senton COUNTY CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS         36.26, -94.22]       10/06/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)		5 [36.27, -94.24], 1.1 SSW CAVE S	SPGS [36.26, -94.2	4], 0.7 SSE CAVE	SPGS [36.26, -94.23], 0.2 SE CAVE
SENTON COUNTY HIGHFILL [36.27, -94.35], 1.0 S HIGHFILL [36.26, -94.35], 1.5 SW HIGHFILL [36.26, -94.37], 1.2 W HIGHFILL [36.27, -94.37]         10/06/19 10:46 CST       0         10/06/19 12:30 CST       0         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.         BENTON COUNTY 2.0 SSW GENTRY [36.24, -94.49], 1.6 SSW GENTRY [36.25, -94.49], 1.6 S GENTRY [36.25, -94.48], 2.0 S GENTRY [36.24, -94.48]         10/06/19 11:24 CST       0         10/06/19 16:30 CST       0         Senton Country CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS [36.26, -94.22]         10/06/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)			SPGS [36.26, -94.2	-	
10/06/19 10:46 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 12:30 CST       0       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       Image: Country		10/06/19 10:46 CST	6PGS [36.26, -94.2	-	Flash Flood (due to Heavy Rain)
10/06/19 12:30 CST       0       Source: County Official         Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water.       SENTON COUNTY 2.0 SSW GENTRY [36.24, -94.49], 1.6 SSW GENTRY [36.25, -94.49], 1.6 S GENTRY [36.25, -94.48], 2.0 S GENTRY [36.24, -94.48]         10/06/19 11:24 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 16:30 CST       0       Source: Social Media         lighway 59 was flooded at Dawn Hill Road south of Gentry.       Jourge Special Science Spe	SPGS [36.27, -94.23]	10/06/19 10:46 CST 10/06/19 12:30 CST	-	0	Flash Flood (due to Heavy Rain)
Portions of Highway 12 were flooded around Highfill. One person was rescued from the flood water. SENTON COUNTY 2.0 SSW GENTRY [36.24, -94.49], 1.6 SSW GENTRY [36.25, -94.49], 1.6 S GENTRY [36.25, -94.48], 2.0 S GENTRY [36.24, -94.48] 10/06/19 11:24 CST 0 Flash Flood (due to Heavy Rain) 10/06/19 16:30 CST 0 Source: Social Media Highway 59 was flooded at Dawn Hill Road south of Gentry. SENTON COUNTY CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS 36.26, -94.22] 10/06/19 12:10 CST 25K Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] <sup>P</sup> ortions of several roads were flooded arour	10/06/19 10:46 CST 10/06/19 12:30 CST nd Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.3</b> 8	re rescued from th	0 0 e flood water.	Flash Flood (due to Heavy Rain) Source: County Official 1.2 W HIGHFILL [36.27, -94.37]
BENTON COUNTY 2.0 SSW GENTRY [36.24, -94.49], 1.6 SSW GENTRY [36.25, -94.49], 1.6 S GENTRY [36.25, -94.48], 2.0 S GENTRY [36.24, -94.48]         10/06/19 11:24 CST       0         10/06/19 16:30 CST       0         Source: Social Media	SPGS [36.27, -94.23] <sup>P</sup> ortions of several roads were flooded arour	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.38</b> 10/06/19 10:46 CST	re rescued from th	0 0 e flood water.	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain)
10/06/19 11:24 CST       0       Flash Flood (due to Heavy Rain)         10/06/19 16:30 CST       0       Source: Social Media         lighway 59 was flooded at Dawn Hill Road south of Gentry.       Senton COUNTY CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS         36.26, -94.22]       10/06/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] <sup>P</sup> ortions of several roads were flooded arour	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.38</b> 10/06/19 10:46 CST	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain)
10/06/19 16:30 CST       0       Source: Social Media         lighway 59 was flooded at Dawn Hill Road south of Gentry.       Senton COUNTY CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS         36.26, -94.22]       10/06/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94.	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.38</b> 10/06/19 10:46 CST 10/06/19 12:30 CST	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain)
tighway 59 was flooded at Dawn Hill Road south of Gentry. SENTON COUNTY CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS 36.26, -94.22] 10/06/19 12:10 CST 25K Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94. Portions of Highway 12 were flooded around	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.3</b> 10/06/19 10:46 CST 10/06/19 12:30 CST Highfill. One person was rescued <b>5.24, -94.49], 1.6 SSW GENTRY [3</b>	re rescued from th	0 0 10 10 10 10 10 10 10 10 10 10 10 10	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain) Source: County Official <b>94.48], 2.0 S GENTRY [36.24, -94.48]</b>
BENTON COUNTY CAVE SPGS [36.27, -94.23], 0.6 WSW CAVE SPGS [36.27, -94.24], 1.1 SSW CAVE SPGS [36.26, -94.24], 0.8 SSE CAVE SPGS         36.26, -94.22]         10/06/19 12:10 CST       25K       Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94. Portions of Highway 12 were flooded around	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.38</b> 10/06/19 10:46 CST 10/06/19 12:30 CST Highfill. One person was rescued <b>5.24, -94.49], 1.6 SSW GENTRY [3</b> 10/06/19 11:24 CST	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0 0 erer. S GENTRY [36.25, - 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain) Source: County Official <b>94.48], 2.0 S GENTRY [36.24, -94.48]</b> Flash Flood (due to Heavy Rain)
<b>36.26, -94.22]</b> 10/06/19 12:10 CST 25K Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94. Portions of Highway 12 were flooded around	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.38</b> 10/06/19 10:46 CST 10/06/19 12:30 CST Highfill. One person was rescued <b>5.24, -94.49], 1.6 SSW GENTRY [3</b> 10/06/19 11:24 CST	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0 0 erer. S GENTRY [36.25, - 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain) Source: County Official <b>94.48], 2.0 S GENTRY [36.24, -94.48]</b> Flash Flood (due to Heavy Rain)
10/06/19 12:10 CST 25K Flash Flood (due to Heavy Rain)	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94. Portions of Highway 12 were flooded around BENTON COUNTY 2.0 SSW GENTRY [36	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.39</b> 10/06/19 10:46 CST 10/06/19 12:30 CST Highfill. One person was rescued <b>5.24, -94.49], 1.6 SSW GENTRY [3</b> 10/06/19 11:24 CST 10/06/19 16:30 CST	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0 0 erer. S GENTRY [36.25, - 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain) Source: County Official <b>94.48], 2.0 S GENTRY [36.24, -94.48]</b> Flash Flood (due to Heavy Rain)
	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94. Portions of Highway 12 were flooded around BENTON COUNTY 2.0 SSW GENTRY [36 Highway 59 was flooded at Dawn Hill Road s	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.32</b> 10/06/19 10:46 CST 10/06/19 10:46 CST Highfill. One person was rescued <b>3.24, -94.49], 1.6 SSW GENTRY [3</b> 10/06/19 11:24 CST 10/06/19 16:30 CST south of Gentry.	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0 0 er. S GENTRY [36.25, - 0 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain) Source: County Official <b>94.48], 2.0 S GENTRY [36.24, -94.48]</b> Flash Flood (due to Heavy Rain) Source: Social Media
10/06/19 16:30 CST 0 Source: Social Media	SPGS [36.27, -94.23] Portions of several roads were flooded arour BENTON COUNTY HIGHFILL [36.27, -94. Portions of Highway 12 were flooded around BENTON COUNTY 2.0 SSW GENTRY [36 Highway 59 was flooded at Dawn Hill Road s	10/06/19 10:46 CST 10/06/19 12:30 CST ad Cave Springs. Three people we <b>35], 1.0 S HIGHFILL [36.26, -94.32</b> 10/06/19 10:46 CST 10/06/19 12:30 CST Highfill. One person was rescued <b>3.24, -94.49], 1.6 SSW GENTRY [3</b> 10/06/19 11:24 CST 10/06/19 16:30 CST south of Gentry. <b>94.23], 0.6 WSW CAVE SPGS [36.</b>	re rescued from th	0 0 e flood water. LL [36.26, -94.37], 0 0 er. SGENTRY [36.25, - 0 0 0	Flash Flood (due to Heavy Rain) Source: County Official <b>1.2 W HIGHFILL [36.27, -94.37]</b> Flash Flood (due to Heavy Rain) Source: County Official <b>94.48], 2.0 S GENTRY [36.24, -94.48]</b> Flash Flood (due to Heavy Rain) Source: Social Media <b>6.26, -94.24], 0.8 SSE CAVE SPGS</b>

# BENTON COUNTY --- 2.3 SSW BELLA VISTA [36.40, -94.24], 2.1 NNW BENTONVILLE [36.40, -94.24], 2.0 NNW BENTONVILLE [36.40, -94.24], 2.2 NW BENTONVILLE [36.40, -94.24]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/06/19 14:28 CST		0	Flash Flood (due to Heavy Rain)
	10/06/19 16:30 CST		0	Source: Social Media

Portions of Peach Orchard Road were flooded near Palladium Road.

Widespread showers and thunderstorms developed into northwestern Arkansas during the early morning hours of the 6th, as a low-level jet increased across the area, lifting warm and very moist air up and over a slow-moving cold front. The front eventually stalled over southeastern Oklahoma and west central Arkansas, with continued thunderstorm development north of it through the day. A large area of northwest Arkansas received between five and eight inches of rain during this event, with portions of Benton, Washington, and Carroll Counties receiving up to thirteen inches. Widespread flash flooding occurred in Benton and Washington Counties, with numerous roads closed due to high water.

FRANKLIN COUNTY CECIL [35.43, -93.95]			
	10/10/19 18:40 CST	0	Thunderstorm Wind (EG 56 kt)
	10/10/19 18:40 CST	0	Source: Emergency Manager

Thunderstorm wind estimated to 65 mph snapped large tree limbs.

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Strong to severe thunderstorms developed across eastern Oklahoma during the afternoon of the 10th, as a cold front moved through the region. These thunderstorms moved into northwestern Arkansas during the evening, the strongest of which produced damaging wind.

BENTON COUNTY 2.3 NW LAKE FRANCES [36.15, -94.56], 1.6 SW SILOAM SPGS ARPT [36.17, -94.50]					
10/20/19 23:06 CST	0.15M	Tornado (EF1, L: 3.30 mi , W: 900 yd)			
10/20/19 23:09 CST	0	Source: NWS Storm Survey			

This is the second segment of a two-segment tornado. In Benton County, this tornado moved across the southern portion of Siloam Springs, uprooting numerous trees, damaging homes and businesses, destroying outbuildings, and snapping power poles. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph.

BENTON COUNTY 0.2 SSW SILOAM SPGS [36.18, -94.53], 3.6 SE AVOCA [36.36, -94.02]					
10/20/19 23:08 CST	6M	Tornado (EF2, L: 31.40 mi , W: 2640 yd)			
10/20/19 23:38 CST	0	Source: NWS Storm Survey			

This tornado developed on the north side of Siloam Springs. It moved along Highway 412, and then across the southern portion of the Siloam Springs airport, as well as a housing subdivision east of the airport. The roof was blown off a business, many homes and businesses sustained roof damage, several hangars at the airport were damaged, numerous trees were uprooted, and power poles were snapped. The tornado became very large and moved east-northeast from the east side of Siloam Springs. The roof of a wood-framed permanent home was entirely removed, and a large, well-built, wood-framed outbuilding was destroyed on Andria Circle, which are the primary damage indicators that resulted in the EF-2 rating. These structures were on a hill, and nearby hardwood trees were snapped, homes were damaged with windows blown out and roof structures lifted off the frame of the house and set back down. The tornado continued to move east-northeast across Highfill and Cave Springs, and into Rogers. Numerous homes were damaged, outbuildings were destroyed, many power poles were blown down, and numerous trees were uprooted. A metal building structure that was open-aired on the south side sustained severe damage. Businesses in the Pinnacle Hills area of Rogers were damaged. From Rogers, the tornado moved northeast, crossing inlets of Beaver Lake before dissipating. Based on this damage, maximum estimated wind in the tornado was 110 to 120 mph.

0	Thunderstorm Wind (EG 65 kt) Source: Trained Spotter
0	
0	Thunderstorm Wind (EG 75 kt)
0	Source: NWS Storm Survey
0	Hail (1.00 in)
0	Source: Public
-	0

WASHINGTON COUNTY --- 1.0 ESE PRAIRIE GROVE [35.97, -94.30]

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/20/19 23:23 CST		5K	Thunderstorm Wind (EG 70 kt)
	10/20/19 23:23 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down trees and	power lines.			
BENTON COUNTY 1.9 NNW MONTE NE [36				T
	10/20/19 23:32 CST		0 0	Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
Strong thunderstorm wind uprocted troop	10/20/19 23:32 CST		0	Source. NWS Storm Survey
Strong thunderstorm wind uprooted trees.				
VASHINGTON COUNTY 0.2 WNW SPRING	DALE MUNI ARPT [36.17, -94.1 10/20/19 23:32 CST	2]	0	Thunderstorm Wind (EG 52 kt)
	10/20/19 23:32 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped large tree lir		pal Airport.	Ũ	
SENTON COUNTY 2.1 NE MONTE NE [36.30	, <b>-94.05]</b> 10/20/19 23:34 CST		0	Thunderstorm Wind (EG 70 kt)
	10/20/19 23:34 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted trees.				
BENTON COUNTY 3.3 NNE MONTE NE [36.				
	10/20/19 23:36 CST	1	75K	Thunderstorm Wind (EG 75 kt)
	10/20/19 23:36 CST	1	0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted trees, one c	f which fell through a home. A	man was killed by	the fallen tree.	
Direct Fatalities: M66PH				
CARROLL COUNTY 1.5 SE EUREKA SPGS				
	10/20/19 23:50 CST		10K	Thunderstorm Wind (EG 65 kt)
	10/20/19 23:50 CST		0	Source: Public
Strong thunderstorm wind uprooted trees and da	amaged outbuildings.			
CARROLL COUNTY 1.3 ESE ELK RANCH [3	<b>6.43, -93.66]</b> 10/20/19 23:55 CST		50K	Thunderstorm Wind (EG 65 kt)
	10/20/19 23:55 CST		0	Source: Public
Strong thunderstorm wind uprooted numerous to Community.		ed outbuildings, ar		
CARROLL COUNTY OAK GROVE [36.45, -9	3.43]			
····, ·	10/21/19 00:07 CST		25K	Thunderstorm Wind (EG 65 kt)
	10/21/19 00:07 CST		0	Source: Public
Strong thunderstorm wind uprooted trees and d	amaged homes.			
hunderstorms developed over central Oklaho	oma during the early evening	of the 20th, along	and just ahead of	a cold front moving into
he area. The atmosphere ahead of the front w	-	-	-	
trong upper level storm system, and very str	ong wind shear developed ov	er northwestern A	Arkansas by late ev lid line of thunders	vening. The

moved into northwest Arkansas. The thunderstorms produced very strong downburst wind as they moved through the region. Several tornadoes developed along the leading edge of the thunderstorm line, one of which was long-track and strong.

Property &

Crop Dmg

Location

Date/Time

Deaths & Injuries Event Type and Details



An EF-2 tornado destroyed several homes near Siloam Springs, Arkansas, during the evening of October 20, 2019. This large, long-track tornado also damaged many homes and businesses, destroyed numerous outbuildings and boat docks, and snapped many power poles resulting in power outages for more than a week in some areas. Photo by Ed Calianese, WCM, NWS Tulsa Oklahoma.

#### OKLAHOMA, Eastern

CREEK COUNTY 8.0 E BRISTOW	[35.83, -96.24]		
	10/05/19 16:15 CST	10K	Hail (1.75 in)
	10/05/19 16:15 CST	0	Source: Broadcast Media
CHEROKEE COUNTY PEGGS [36	.08, -95.10]		
	10/05/19 21:05 CST	5K	Hail (1.25 in)
	10/05/19 21:05 CST	0	Source: Public
HASKELL COUNTY MC CURTAIN	[35.15, -94.97]		
	10/06/19 13:48 CST	0	Hail (0.75 in)
	10/06/19 13:48 CST	0	Source: Law Enforcement
LE FLORE COUNTY POTEAU [35	.05, -94.62]		
	10/06/19 15:00 CST	0	Thunderstorm Wind (EG 65 kt)
	10/06/19 15:00 CST	0	Source: Emergency Manager

Strong thunderstorm wind blew down numerous trees on the east side of town.

Thunderstorms developed over eastern Oklahoma during the early evening hours of the 5th, as a cold front moved into the area. The strongest thunderstorms produced hail up to golfball size into the evening. The front continued to move southward into southeastern Oklahoma through the morning hours of the 6th, and additional strong to severe thunderstorms developed during the afternoon. Hail up to penny size and damaging wind gusts occurred with the strongest thunderstorms.

4		D. H.	Des 1 de C	Front Tomo and Data 11
ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ELAWARE COUNTY 3.2 SW FL 1 NW MOSELEY [36.22, -94.66], 0	LINT [36.16, -94.73], 2.7 SSW FLINT [36.16, ).5 NW FLINT [36.20, -94.71]	, -94.71], 0.1 N FLI	NT [36.20, -94.70]	, 1.9 WNW MOSELEY [36.21, -94.66],
	10/06/19 14:00 CST		0	Flood (due to Heavy Rain)
	10/06/19 20:00 CST		0	Source: Official NWS Observations
	e its flood stage of 11 feet at 3:00 pm CDT o river fell below flood stage at 9:00 pm CDT o		e river crested at 1	3.55 feet at 4:45 pm CDT on the 6th,
DAIR COUNTY 0.9 SE WATTS	[36.11, -94.56], 2.1 N WATTS [36.15, -94.57	7], 3.0 NW WATTS	[36.15, -94.61], 1.	7 W WATTS [36.12, -94.60]
	10/06/19 15:30 CST		0	Flood (due to Heavy Rain)
	10/07/19 13:45 CST		0	Source: Official NWS Observations
sulting in major flooding. Very seve	bove its flood stage of 13 feet at 4:30 pm CE ere flooding occurred from the Arkansas bo nage from this flood is unknown. The river fe	rder to Fidler's Be	nd. Permanent bui	ldings and cabins were flooded to a
	NEY [36.11, -94.79], 1.8 SW CHEWEY [36.0	18, -94.79], 3.4 ESI	E CHEWEY [36.09	, -94.71], 1.8 ENE CHEWEY [36.11,
94.74]	10/06/19 18:45 CST		0	Flood (due to Heavy Rain)
	10/07/19 20:30 CST		0	Source: Official NWS Observations
IEROKEE COUNTY TAHLEQU 5.98, -94.93]	JAH [35.92, -94.97], 1.3 ESE PARK HILL [3	5.86, -94.93], 3.8 S	SE ELLERVILLE	[35.98, -94.87], 3.6 SSE MOODYS
	10/07/19 03:15 CST 10/08/19 10:00 CST se above its flood stage of 11 feet at 4:15 at			-
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Location	Date/Time	Deaths &	Property &	Event Type and Details
A storm chaser estimated thunderstorm wind gust	s to 60 mph.	Injuries	Crop Dmg	
ICINTOSH COUNTY 1.8 SW WELLS [35.31, -5	95.59]			
	10/10/19 15:21 CST		0	Thunderstorm Wind (MG 53 kt)
	10/10/19 15:21 CST		0	Source: Social Media
Fhunderstorm wind gusts were measured to 61 m	ph by a storm spotter.			
ASKELL COUNTY 1.8 ENE STIGLER [35.26,	-95.10], 3.1 WSW KANIMA	[35.26, -95.07], 3.3	WSW KANIMA [35	.26, -95.07], 1.6 ENE STIGLER [35.26,
95.10]	10/10/19 17:11 CST		0	Flash Flood (due to Heavy Rain)
	10/10/19 19:45 CST		0	Source: Social Media
ortions of Highway 9 were flooded east of Stigler				
ATIMER COUNTY 2.0 NE YANUSH [34.72, -9	5.30]			
	10/10/19 17:22 CST		0	Hail (1.00 in)
	10/10/19 17:22 CST		0	Source: Emergency Manager
MAYES COUNTY 0.7 NNE PRYOR [36.31, -95.	=			
	10/10/19 18:13 CST		0	Hail (1.00 in)
	10/10/19 18:13 CST		0	Source: Emergency Manager
NUSKOGEE COUNTY 0.3 ESE MUSKOGEE [3				
	10/10/19 18:27 CST		0	Hail (0.88 in)
		-	-	Source: Public 10th, as a cold front
noved through the region. The strongest storm	ss eastern Oklahoma durir s produced hail up to quart	-	nd evening of the	
noved through the region. The strongest storm	ss eastern Oklahoma durir s produced hail up to quart	-	nd evening of the	
noved through the region. The strongest storm	ss eastern Oklahoma durir s produced hail up to quart 8]	-	nd evening of the sing wind.	10th, as a cold front
noved through the region. The strongest storm: CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3	ess eastern Oklahoma durir s produced hail up to quart [8] 10/20/19 19:38 CST 10/20/19 19:38 CST	-	nd evening of the r ing wind.	10th, as a cold front Hail (0.75 in) Source: Public
noved through the region. The strongest storm:	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST	-	nd evening of the r ing wind. 0 0 0	10th, as a cold front Hail (0.75 in) Source: Public Hail (0.75 in)
noved through the region. The strongest storm:	<ul> <li>ass eastern Oklahoma durir s produced hail up to quart</li> <li>10/20/19 19:38 CST 10/20/19 19:38 CST</li> <li>5, -96.01]</li> </ul>	-	nd evening of the sping wind.	10th, as a cold front Hail (0.75 in) Source: Public
noved through the region. The strongest storm: CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST	-	nd evening of the optimized in the opti	10th, as a cold front Hail (0.75 in) Source: Public Hail (0.75 in) Source: Public
noved through the region. The strongest storm: CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST , -96.58] 10/20/19 20:10 CST	-	nd evening of the ming wind.	10th, as a cold front Hail (0.75 in) Source: Public Hail (0.75 in) Source: Public Hail (1.75 in)
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Noved through the region. The strongest storm: REEK COUNTY 9.0 N BRISTOW [35.96, -96.3 OKMULGEE COUNTY 2.5 NW PRESTON [35.7 REEK COUNTY 1.2 ENE DRUMRIGHT [35.99	Ass eastern Oklahoma durin s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST , -96.58] 10/20/19 20:10 CST 10/20/19 20:10 CST	-	nd evening of the sping wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)
Noved through the region. The strongest storm: REEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7 REEK COUNTY 1.2 ENE DRUMRIGHT [35.99	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST , -96.58] 10/20/19 20:10 CST 10/20/19 20:10 CST	-	nd evening of the sping wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media
REEK COUNTY 9.0 N BRISTOW [35.96, -96.3 CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 CREEK COUNTY 2.5 NW PRESTON [35.7 CREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 0.7 NNE SILVER CITY [36.09	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:20 CST	-	nd evening of the sping wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter
CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7 DREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 0.7 NNE SILVER CITY [36.09	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 19:50 CST , -96.58] 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:20 CST	-	nd evening of the sing wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)
REEK COUNTY 9.0 N BRISTOW [35.96, -96.3 KMULGEE COUNTY 2.5 NW PRESTON [35.7 REEK COUNTY 1.2 ENE DRUMRIGHT [35.99 REEK COUNTY 0.7 NNE SILVER CITY [36.09	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:20 CST	-	nd evening of the oping wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter
CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7 CREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 0.7 NNE SILVER CITY [36.09 CREEK COUNTY 0.5 W BRISTOW [35.83, -96.3	Ass eastern Oklahoma durin s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:25 CST 10/20/19 20:25 CST 10/20/19 20:25 CST	-	nd evening of the sing wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)
CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7 CREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 0.7 NNE SILVER CITY [36.09 CREEK COUNTY 0.5 W BRISTOW [35.83, -96.3	ss eastern Oklahoma durin s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:25 CST 10/20/19 20:25 CST 10/20/19 20:25 CST 10/20/19 20:25 CST	-	nd evening of the sing wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)         Source: Public         Hail (1.00 in)
Strong to severe thunderstorms developed acro noved through the region. The strongest storm: CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7 CREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 0.7 NNE SILVER CITY [36.09 CREEK COUNTY 0.5 W BRISTOW [35.83, -96.3 CREEK COUNTY 1.4 NNW BRISTOW [35.85, -4	ss eastern Oklahoma durir s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:25 CST 10/20/19 20:25 CST 96.39]	-	nd evening of the sping wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)         Source: Public
CREEK COUNTY 0.5 W BRISTOW [35.85, -96.3 CREEK COUNTY 0.5 W BRISTOW [35.83, -96.3 CREEK COUNTY 1.4 NNW BRISTOW [35.85,	Ass eastern Oklahoma durin s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:25 CST 10/20/19 20:25 CST 10/20/19 20:26 CST	-	nd evening of the sing wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Trained Spotter         Hail (1.00 in)         Source: Trained Spotter
CREEK COUNTY 9.0 N BRISTOW [35.96, -96.3 DKMULGEE COUNTY 2.5 NW PRESTON [35.7 CREEK COUNTY 1.2 ENE DRUMRIGHT [35.99 CREEK COUNTY 0.7 NNE SILVER CITY [36.09 CREEK COUNTY 0.5 W BRISTOW [35.83, -96.3	Ass eastern Oklahoma durin s produced hail up to quart 10/20/19 19:38 CST 10/20/19 19:38 CST 5, -96.01] 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 19:50 CST 10/20/19 20:10 CST 10/20/19 20:10 CST 10/20/19 20:20 CST 10/20/19 20:20 CST 10/20/19 20:25 CST 10/20/19 20:25 CST 10/20/19 20:26 CST 10/20/19 20:26 CST 10/20/19 20:26 CST 10/20/19 20:26 CST	-	nd evening of the ming wind.	10th, as a cold front         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Public         Hail (1.75 in)         Source: Social Media         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)         Source: Public         Hail (0.75 in)         Source: Trained Spotter         Hail (0.75 in)         Source: Public         Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/20/19 20:44 CST		0	Hail (1.00 in)
	10/20/19 20:44 CST		0	Source: Public
TULSA COUNTY 1.0 SSW PRATTVILLI				
	10/20/19 20:44 CST		20K	Hail (1.75 in)
	10/20/19 20:44 CST		0	Source: Social Media
TULSA COUNTY 1.6 WNW WEST TULS	SA [36.16, -96.05]			
	10/20/19 20:50 CST		0	Hail (1.00 in)
	10/20/19 20:50 CST		0	Source: Public
VASHINGTON COUNTY 3.0 ESE OCH				
	10/20/19 21:00 CST		0	Thunderstorm Wind (EG 52 kt)
	10/20/19 21:00 CST		0	Source: Trained Spotter
Fhunderstorm wind gusts were estimated t	to 60 mph at CR 3000 and Highway	75.		
DKMULGEE COUNTY 0.8 N BEGGS [3	•			
	10/20/19 21:03 CST		0	Hail (1.00 in)
	10/20/19 21:03 CST		0	Source: Trained Spotter
CREEK COUNTY 0.5 N DRUMRIGHT [3				
	10/20/19 21:08 CST		50K	Hail (2.50 in)
	10/20/19 21:08 CST		0	Source: Social Media
OKMULGEE COUNTY 0.7 N BLACKST	ONE MINE [35.44, -96.00]			
	10/20/19 21:08 CST		0	Hail (0.75 in)
	10/20/19 21:08 CST		0	Source: Trained Spotter
TULSA COUNTY 0.4 ESE SPERRY [36	.30, -95.99]			
_	10/20/19 21:08 CST		50K	Hail (2.00 in)
	10/20/19 21:08 CST		0	Source: Social Media
ROGERS COUNTY 4.0 WSW OOLOGA	H [36.43, -95.77]			
	10/20/19 21:14 CST		0	Thunderstorm Wind (EG 56 kt)
	10/20/19 21:14 CST		0	Source: Amateur Radio
Thunderstorm wind gusts were estimated t	to 65 mph.			
ROGERS COUNTY 4.0 WSW OOLOGA	H [36.43, -95.77]			
	10/20/19 21:19 CST		0	Thunderstorm Wind (EG 61 kt)
	10/20/19 21:19 CST		0	Source: Amateur Radio
Thunderstorm wind gusts were estimated t	to 70 mph.			
OKMULGEE COUNTY 0.7 NNE BLACK	STONE MINE [35.44, -96.00]			
	10/20/19 21:57 CST		0	Hail (0.75 in)
	10/20/19 21:57 CST		0	Source: Trained Spotter
MCINTOSH COUNTY 2.9 WNW BURNE	EY [35.44, -95.87]			
	10/20/19 22:07 CST		0	Thunderstorm Wind (MG 71 kt)
	10/20/19 22:07 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were measured	to 82 mph.			
WAGONER COUNTY 3.9 S COWETA E	ASLEY ARPT [35.94, -95.56], 3.8 W	NW LA BARGE [3	5.99, -95.45]	
	10/20/19 22:08 CST		10K	Tornado (EF1, L: 7.20 mi , W: 1100 yd)
	10/20/19 22:15 CST		0	Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tornado developed just south of Highway 51, $\epsilon$ Based on this damage, maximum estimated win			ging a home, and b	olowing down trees and power poles.
OKMULGEE COUNTY 1.2 SW MORRIS [35.5			01/	
	10/20/19 22:09 CST 10/20/19 22:09 CST		2K 0	Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
Strong thunderstorm wind blew down power line			-	
NAGONER COUNTY 1.5 SSE LA BARGE [3	5.9695.371			
	10/20/19 22:10 CST		25K	Thunderstorm Wind (EG 65 kt)
	10/20/19 22:10 CST		0	Source: Public
Strong thunderstorm wind severely damaged the	e roof of a home.			
WAGONER COUNTY 1.5 SSW LA BARGE [3			51/	
	10/20/19 22:10 CST 10/20/19 22:10 CST		5K 0	Thunderstorm Wind (EG 65 kt) Source: Social Media
			U	
Strong thunderstorm wind damaged a gas statio	n in Wagoner.			
MUSKOGEE COUNTY 1.5 SE BOYNTON [35	-	D [35.72, -95.52]		
	10/20/19 22:12 CST		2K	Tornado (EF0, L: 8.30 mi , W: 400 yd)
	10/20/19 22:22 CST		0	Source: NWS Storm Survey
	10/20/19 22:15 CST 10/20/19 22:15 CST		0 0	Thunderstorm Wind (MG 53 kt) Source: Mesonet
The Oklahoma Mesonet station near Eufaula me	easured 61 mph thunderstorm	wind gusts.		
WAGONER COUNTY 1.3 WSW LA BARGE [	35.97, -95.40]			
	10/20/19 22:21 CST		0	Thunderstorm Wind (EG 70 kt)
	10/20/19 22:21 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped the trunks of	several trees.			
MCINTOSH COUNTY 2.7 N CHECOTAH [35.	47, -95.52]			
	10/20/19 22:24 CST		2K	Thunderstorm Wind (EG 56 kt)
Strong thunderstorm wind share - diama to a line	10/20/19 22:24 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped large tree lin	·	:5.		
CHEROKEE COUNTY 3.2 WNW MELVIN [35	93, -95.24] 10/20/19 22:32 CST		0	Thunderstorm Wind (EG 61 kt)
	10/20/19 22:32 CST 10/20/19 22:32 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 70				
MUSKOGEE COUNTY 0.5 SSE BRAGGS [35	.6695.201			
	10/20/19 22:35 CST		5K	Thunderstorm Wind (EG 61 kt)
	10/20/19 22:35 CST		0	Source: Public
Strong thunderstorm wind blew the roof off a ba	n near Braggs.			
CHEROKEE COUNTY 0.8 E TERESITA [36.1	2, -94.97], 3.7 E TERESITA [3	6.12, -94.91]		
	10/20/19 22:39 CST		0	Tornado (EF1, L: 2.90 mi , W: 600 yd)
	10/20/19 22:43 CST		0	Source: NWS Storm Survey

CHEROKEE COUNTY TAHLEQUAH [35.92, -94.97]       10/20/19 22.40 CST       0       Thunderstorm Wind (MG 64 kt)         Source: Emergency Manager       5       5       Source: Emergency Manager         Thunderstorm wind gusts were measured to 74 mph in Tahlequah.       76K       Tomado (EF1, L 5.80 m), W: 900 yd)         10/20/19 23:06 CST       0       Source: NWS Stom Survey         This is the first segment of a two-segment tomado. This tomado uprocled numerous trees, destroyed several outbuildings, and damaged the roofs of everal homes. Based on this damage, maximum estimated wind in this segment of the tomado was 80 to 100 mph. The tomado continued into Benton Commy.         TDAIR COUNTY 0.6 ENE BUNCH [35.68, -94.75]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:05 CST       0       Source: Public         Storing thunderstorm wind blew down several trees.       0       Thunderstorm Wind (MG 57 kt)         Storing thunderstorm wind blew down several trees.       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:05 CST       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:05 CST       0       Source: NWS Stom Survey         The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.       DAIR COUNTY 0.4 SW WESTVILLE [35.9, 45.71]       0       Thunderstorm Wind (EG 65 kt)         Source: NWS Stom Survey       10/20/19 23:11 CST       0       Source: NWS Stom S	10/20/19 22:40 CST     0     Source: Emergency Manager       Thunderstorm wind gusts were measured to 74 mph in Tahlequah.     Tormado (EF1, L: 5.80 mJ, W: 900 yd)       10/20/19 23:00 CST     75K     Tormado (EF1, L: 5.80 mJ, W: 900 yd)       10/20/19 23:06 CST     0     Source: NWS Storm Survey       This is the first segment of a two-segment tormado. This tormado uproted numerous trees, destroyed everenal outbuildings, and damaget the roots of several homes. Based on this damage, maximum estimated wind in this segment of the tornado vaes 90 to 100 mph. The tornado continued into Benton County.       ADAIR COUNTY - 0.6 ENE BUNCH [35.68, 44.7]       10/20/19 23:05 CST     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0       Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0       Thunderstorm Wind (MG 57 kt)       10/20/19 23:01 CST     0       Thunderstorm Wind (MG 57 kt)       10/20/19 23:10 CST     0       Tourderstorm Wind (MG 57 kt)       10/20/19 23:11 CST     0       Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0       Storeg thunderstorm wind seapped large tree limbs.       Thunderstorm wind seapped large tree limbs.       Thunderstorm wind seapped large tree limbs. <td< th=""><th>Location</th><th>Date/Time</th><th>Deaths &amp; Injuries</th><th>Property &amp; Crop Dmg</th><th>Event Type and Details</th></td<>	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
10/20/19 22:40 CST     0     Thunderstom Wind (MG 64 kt)       10/20/19 22:40 CST     0     Source: Emergency Manager       hunderstom wind gusts were measured to 74 mph in Tahlequah.     Tormado (EF1, L: 5.80 ml, W: 900 yd)       10/20/19 23:06 CST     0     Tormado (EF1, L: 5.80 ml, W: 900 yd)       10/20/19 23:06 CST     0     Tormado (EF1, L: 5.80 ml, W: 900 yd)       his is the first segment of a two-segment tormado. This tornado uppooted numerous trees, destroyed several outbuildings, and damaged the roofs of everal homes. Based on this damage, maximum estimated wind in this segment of the tormado was 90 to 100 mph. The tormado continued into Benton contriv.       DAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76]     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:01 CST     0     Source: Nesonet       IDAIR COUNTY 0.6 SW WESTVILLE [35.98, -94.77]       10/20/19 23:11 CST     0     Source: NWS Storm Survey       IDAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.77]       10/20/19 23:11 CST     0     Source: NWS Storm Survey       IDAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.77]       10/20/19 23:11 CST     0     Source: NWS Storm Survey       IDAIR COUNTY 0.4 SW WE	10/20/19 22:40 CST     0     Thunderstorm Wind (MG 64 kt)       10/20/19 22:40 CST     0     Source: Emergency Manager       hunderstorm wind gusts were measured to 74 mph in Tahlequah.     Tornado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:06 CST     0     Source: NWS Storm Survey       his is the first segment of a two-segment tormado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the roots of everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton control.       DAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76]     10/20/19 23:05 CST     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Source: Public     Source: Public       trong thunderstorm wind blew down several trees.     10/20/19 23:05 CST     0     Source: Public       DAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]     10/20/19 23:01 CST     0     Source: Mesonet       10/20/19 23:10 CST     0     Source: NWS Storm Survey     Source: NWS Storm Survey       trong thunderstorm wind blew down several trees.     10/20/19 23:11 CST     0     Source: NWS Storm Survey       trong thunderstorm wind sampped large tree limbs.     10/20/19 23:11 CST     0     Source: NWS Storm Survey       trong thunderstorm wind sharp port of the fort was very unstable. Wind fields across the region strengthened with the approach of a trong upselpre level atorm system, and very strong doepl ayer athear developed o	his tornado uprooted trees and sna	apped numerous large tree limbs. Based o	on this damage, ma	ximum estimated w	rind in the tornado was 85 to 95 mph.
10/20/19 22:40 CST     0     Thunderstorm Wind (MG 64 kt)       10/20/19 22:40 CST     0     Source: Emergency Manager       hunderstorm wind gusts were measured to 74 mph in Tahlequah.     Tormado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:00 CST     0     Tormado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:00 CST     0     Tormado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:00 CST     0     Tormado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:00 CST     0     Tormado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:05 CST     0     Tormado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:05 CST     0     Thunderstorm Wind (KG 65 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (KG 57 kt)       10/20/19 23:05 CST     0     Source: Public       Tormado (EE 56.1, 94.64]       10/20/19 23:05 CST     0     Source: Wescett       Thunderstorm Wind (KG 57 kt)       10/20/19 23:11 CST     0       Thunderstorm Wind (KG 56 kt)       10/20/19 23:11 CST     0     Source: NWS Storm Survey       Thunderstorm wind snapped large tree limbs.       Nunderstorm wi	10/20/19 22:40 CST     0     Thunderstorm Wind (MG 64 kt)       10/20/19 22:40 CST     0     Source: Emergency Manager       hunderstorm wind gusts were measured to 74 mph in Tablequah.     Torrado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:00 CST     0     Source: NWS Storm Survey       10/20/19 23:00 CST     0     Source: NWS Storm Survey       his is the first segment of a two-segment tornado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the roots of everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton ounty.       DAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76]     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Source: Nessonet       trong thunderstorm wind blew down several trees.     0     Thunderstorm Wind (KG 57 kt)       10/20/19 23:10 CST     0     Source: Mesonet       DAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]     0     Thunderstorm Wind (KG 66 kt)       10/20/19 23:11 CST     0     Source: NWS Storm Survey       trong thunderstorm wind shapped large tree limbs.     Nunderstorm Oklahoma Just ahead of a cold front moving into earch. The atmosphere ahead of the fort was very unstable. Wind fields across the region strengthened with the approach of a torng yearce into a solid across the region strengthened with the approach of a torng yearce into a damaging wind. As the thunderstorm smored earch atmosphere ahead of the fort was very unstable. Wind fields across the region strengt		IAH [35 92 _94 97]			
Thunderstorm wind gusts were measured to 74 mph in Tahlequah.         ADAR COUNTY 5.0 N CHANCE [56.14, -9.46,6], 2.3 NE WATTS [56.15, -9.4.6,6] 10/20/19 23.00 CST       75K       Tomado (EF1, L: 5.80 m, W: 900 yd) 5ource: NWS Storm Survey         This is the first segment of a two-segment tomado. This tomado uprocled numerous trees, destroyed several outbuildings, and damaged the roofs of several homes. Based on this damage, maximum estimated wind in this segment of the tomado was 90 to 100 mph. The tomado continued into Benton County.         TDAR COUNTY 0.6 ENE BUNCH [35.68, 94.76] 10/20/19 23.05 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23.05 CST         Torng thunderstorm wind blew down several trees.       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23.05 CST       0         Torng thunderstorm wind blew down several trees.       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23.10 CST       0       Source: Nessonet         NDAR COUNTY 0.4 SW WESTVILLE [35.89, -94.57] 10/20/19 23.11 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23.11 CST	Thunderstorm wind gusts were measured to 74 mph in Tahlequah.         ADAIR COUNTY 5.0 N CHANCE [36.14, 466]. 2.3 NNE WATTS [36.15, 94.56] [10/20/19 23:06 CST       75K       Tornado (EF1, L: 5.80 mi, W: 900 yd)         This is the first segment of a two-segment tomado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the roofs of several homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton Downly.         ADAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76] [10/20/19 23:05 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST         ADAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76] [10/20/19 23:05 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST         Strong thunderstorm wind blew down several trees.       ADAIR COUNTY 0.0 NNW ADDIELEE [36.01, -94.64] [10/20/19 23:10 CST       0       Source: Public         ADAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57] [10/20/19 23:11 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST       0         Strong thunderstorm wind snapped large tree limbs.       Thunderstorm wind snapped large tree limbs.       Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       Thunderstorm wind (EG 65 kt) 10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       Thunderstorm wind (EG 65 kt) 10/20/19 23:11 CST       0				0	Thunderstorm Wind (MG 64 kt)
ADAR COUNTY 5.0 N CHANCE [36.14, -94.6], 10/20/19 23:00 CST 0 Source: NWS Storm Survey 10/20/19 23:06 CST 0 Source: NWS Storm Survey This is the first segment of a two-segment tornado. This tornado uprocled numerous trees, destroyed several outbuildings, and damaged the roofs of several homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton county. TADAR COUNTY 0.6 ENE BUNCH [35.68, -94.76] 10/20/19 23:05 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST 0 Source: Public Strong thunderstorm wind blew down several trees. TADAR COUNTY 3.0 NNW ADDIELE [36.1, -94.64] 10/20/19 23:05 CST 0 Source: Mesonet 10/20/19 23:05 CST 0 Source: Mesonet MDAR COUNTY 0.4 SW WESTVILLE [35.98, -94.57] 10/20/19 23:10 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST 0 Source: Mesonet The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts. TADAR COUNTY 0.4 SW WESTVILLE [35.98, -94.57] 10/20/19 23:11 CST 0 Source: NWS Storm Survey Strong thunderstorm wind sequed large tree limbs. Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST 0 Source: NWS Storm Survey Strong thunderstorm wind sequed adverse contral Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the area. The atmosphere ahead of the front was very unstable. Wind fields across the region strongthened with the approach of a strong upper level istorm system, and very strong developed over easterm Oklahoma and y the evening, and this supported the developement of superceing, and this supported the developement of superceing and this supported the developement of superceing and this suppo	ADAR COUNTY 5.0 N CHANCE [36.14, 466], 2.3 NE WATTS [36.15, 94.56] 10/20/19 23:06 CST       75K       Tornado (EF1, L: 5.80 mi, W: 900 yd) Source: NWS Stom Survey         This is the first segment of a two-segment tornado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the roofs of reveral homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton Journty.         ADAR COUNTY 0.6 ENE BUNCH [35.68, 94.76] 10/20/19 23:05 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST         ADAR COUNTY 0.6 ENE BUNCH [35.68, 94.76] 10/20/19 23:05 CST       0       Thunderstorm Wind (KG 57 kt) 10/20/19 23:05 CST         Strong thunderstorm wind blew down several trees.       NDAR COUNTY 0.4 SW WESTVILLE [35.98, 94.57] 10/20/19 23:10 CST       0       Thunderstorm Wind (MG 57 kt) 10/20/19 23:11 CST         NDAR COUNTY 0.4 SW WESTVILLE [35.98, 94.57] 10/20/19 23:11 CST       0       Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST       0         Strong thunderstorm wind snapped large tree limbs.       Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST       0       Source: NWS Stom Survey         Strong thunderstorm wind snapped large tree limbs.       Thunderstorm wind shear promoted the development of supercell thunderstorms, that produced hail up to associal torn associal and vary strong deep layer sheat development of supercell thunderstorms, that produced hail up to associal tornadose, in addition to the vary strong downburst wind that some of the thunderstorms produced.       Hail (0.88 in) 10/29/19 13:30 CST       0 </td <td></td> <td>10/20/19 22:40 CST</td> <td></td> <td>0</td> <td>Source: Emergency Manager</td>		10/20/19 22:40 CST		0	Source: Emergency Manager
10201/9 23:00 CST     75K     Tomado (EFT, L: 5.80 mi, W: 900 yd)       10201/9 23:06 CST     0     Source: NWS Storm Survey       bis is the first segment of a two-segment tornado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the roofs of everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton ounly.       DAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76]     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Source: Public       trong thunderstorm wind blew down several trees.     0     Thunderstorm Wind (EG 65 kt)       DAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]     0     Source: Public       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0     Source: Mesonet       DAIR COUNTY 0.4 SW WESTVILLE [35.88, -94.57]     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:11 CST     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0     Source: NWS Storm Survey       trong upun levels torm set westiville measured 65 mph thunderstorm wind guast head of a cold front moving into a rang upun level storm searce westive during the leave ning, The combination f strong ghone shared faveloped over central Oklahoma during the early evening of the 20th, along and tajus theod of a cold front moving into a rang upun level storm searce across the region strong thened with the approach of a solid ne of thunderstorms, that produced hallu g to aseabal size and adm	10/20/19 23:00 CST     75K     Tormado (EF1, L: 5.80 mi , W: 900 yd)       bis is the first segment of a two-segment tormado. This tormado uprooted numerous trees, destroyed several outbuildings, and damaged the roofs of everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tormado continued into Benton iounty.       DAIR COUNTY 0.6 ENE BUNCH [36.68, 94.76]     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Source: Public       trong thunderstorm wind blew down several trees.     0     Thunderstorm Wind (EG 65 kt)       DAIR COUNTY 0.6 ENE BUNCH [36.68, 94.76]     0     Source: Public       10/20/19 23:05 CST     0     Source: Public       trong thunderstorm wind blew down several trees.     0     Thunderstorm Wind (EG 65 kt)       DAIR COUNTY 0.0 NNW ADDIELEE [36.01, -94.64]     10/20/19 23:01 CST     0     Source: Mesonet       10/20/19 23:10 CST     0     Thunderstorm Wind (MG 57 kt)     10/20/19 23:11 CST     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0     Thunderstorm Survey     Source: NWS Storm Survey     Storm Survey       trong thunderstorm wind snapped large tree limbs.     10/20/19 23:11 CST     0     Source: NWS Storm Survey       trong uppe level storm system, and very strong deep layer shear developed over ceaterno (Athinabma by the evening, the combination f strong instability and very strong dwen layer shear developed over ceatstrom Stuhabma by the e	hunderstorm wind gusts were mea	asured to 74 mph in Tahlequah.			
10/20/19 23:00 CST     75K     Tomado (EF1, L: 5.80 mi, W: 900 yd)       10/20/19 23:06 CST     0     Source: NWS Storm Survey       his is the first segment of a two-segment tomado. This tomado uprocted numerous trees, destroyed several outbuildings, and damaged the roofs of everal homes. Based on this damage, maximum estimated wind in this segment of the tomado was 90 to 100 mph. The tomado continued into Benton Source.       DAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76]     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Source: Public       itrong thunderstorm wind blew down several trees.     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:01 CST     0     Source: Mesonet       the Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.     0     Source: NWS Storm Survey       Storg thunderstorm wind snapped large tree limbs.       hunderstorm wind fields across the region strangthened with the approach of a cold front moving into the avers strang thend by the verening. The combination f	10/20/19 23:00 CST     75K     Tornado (EF1, L: 5.80 ml, W: 900 yd)       10/20/19 23:06 CST     0     Source: NWS Storm Survey       bits is the first segment of a two-segment tornado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the roofs of everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton Jounty.       DAR COUNTY 0.6 ENE BUNCH [35.68, -94.76]     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:05 CST     0     Source: Public       itrong thunderstorm wind blew down several trees.     0     Thunderstorm Wind (KG 57 kt)       10/20/19 23:10 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:10 CST     0     Source: Mesonet       to DAR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0     Thunderstorm Wind (EG 65 kt)     10/20/19 23:11 CST     0       to graph thunderstorm wind snapped large tree limbs.     10/20/19 23:11 CST     0     Source: NWS Storm Survey       storing upper level storm system, and very strong deep layer shear developed over eastern Okhlhoma by the evening. The combination fa strong upper level storm system, and very strong developed over eastern Okhlhoma by the evening. The combination fa strong upper level storm system, and very strong developed over eastern Okhlhoma by the evening. The combination fa strong upper level storm systems developed over easternd Okhhhm he approach of a trong upper level storm system, and ver	ADAIR COUNTY 5.0 N CHANCE	[36.1494.66]. 2.3 NNE WATTS [36.15	-94.561		
This is the first segment of a two-segment tornado. This tornado uprooted numerous trees, destroyed several outbuildings, and damaged the role of Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado confinued into Berton Double was 90 to 100 mph. The tornado point wind (EG 65 kt) 10/2019 23:0 CST 0 Thunderstorm Wind (EG 65 kt) 10/2019 23:10 CST 0 Thunderstorm Wind (EG 66 kt) 10/2019 23:11 CST 0 Thunderstorm Wind (EG 66 kt) 10/2019 23:11 CST 0 Source: NWS Storm Survey Storm Survey Store gue the Berton Bate and the tornado was 90 to 100 mph. The tornado up to the approach of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields access the region strangthemed with the approach of a solid into during the evening, the vertually organized into a solid into during the evening, the vertually organized into a solid into of tornadows, in addition to the very strong downburst wind that some of the thunderstorms, that produced	This is the first segment of a two-segment tomado. This tomado uprooted numerous trees, destroyed several outbuildings, and damaged the roofs of a two-segment of the tomado was 90 to 100 mph. The tomado continued into Benton County.  ADAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76] 10/20/19 23.05 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23.05 CST 0 Source: Public  Strong thunderstorm wind blew down several trees.  ADAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64] 10/20/19 23.05 CST 0 Thunderstorm Wind (MG 57 kt) 10/20/19 23.10 CST 0 Source: Mesonet  ADAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57] 10/20/19 23.11 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23.11 CST 0 Source: NVS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  Thunderstorm wind snapped large tree limbs.  Thunderstorm wind snapped large tree limbs.  Thunderstorm wind shap rior was very unstable. Wind fields across the region strengthened with the approach of a two solid of a cold front moving into a solid the davelopment of supercell thunderstorms produced.  XMULGEE COUNTY 0.4 KW VESTVILLE [35.98, -94.57] 10/20/19 23.11 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23.11 CST 0 Source: NVS Storm Survey  Strong thunderstorm wind snapped large tree limbs.  Thunderstorm wind snapped alarge tree limbs.  Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into a solid the form was very unstable. Wind fields across the region strengthened with the approach of a targe across the region strengthened with the approach of a targe across the region during the early eventually reginated into a solid ine of thunderstorms, how event wind shear increased across the region during the evening, and this supported the development of supercell thunderstorms produced.  XMULGEE COUNTY CXMULGEE [35.63, -95.97] 10/29/19 13.30 CST 0 Source: Emergency Manager  tal up to the size of nickels covered the ground.  XMULGEE COUNTY 2.0 E KANSAS [36.20, -94.76] 10/29/19 13.30 CS				75K	Tornado (EF1, L: 5.80 mi , W: 900 yd)
everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton (bank). IDJAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76] 10/20/19 23:05 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST 0 Thunderstorm Wind (MG 57 kt) 10/20/19 23:05 CST 0 Source: Public IDJAIR COUNTY 0.0 NNW ADDIELEE [36.01, -94.64] 10/20/19 23:05 CST 0 Source: Mesonet the Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts. IDJAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57] 10/20/19 23:11 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST 0 Source: NWS Storm Survey throng thunderstorm wind snapped large tree limbs. hunderstorms wind snapped large tree limbs. Hunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he rave. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination f strong instability and very strong downburst wind that some of the thunderstorms, intal produced hall up to aseball size and damaging wind. As the thunderstorms more destward during the levening, the y eventually organized into a solid ne of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of everal tornadoes, in addition to the very strong downburst wind that some of the thunderstorms, intal roduced hall up to aseball size and lamaging wind. As the thunderstorms moved idual up to the size of nickels covered the ground. EXEMULGEE COUNTY OKMULGEE [36.63, -96.97] 10/29/19 13:30 CST 0 Hail (0.88 in) 10/29/19 13:30 CST 0 Source: Emergency Manager ial up to the size of nickels covered the ground. EXEMULGEE COUNTY 2.0 E KANSAS [36.20, -94.76] 10/	everal homes. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. The tornado continued into Benton bounty. IDAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76] 10/20/19 23:05 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:05 CST 0 Thunderstorm Wind (MG 57 kt) 10/20/19 23:05 CST 0 Thunderstorm Wind (MG 57 kt) 10/20/19 23:01 CST 0 Source: Mesonet the Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts. EXDAIR COUNTY 0.4 SW WESTVILLE [35.96, -94.57] 10/20/19 23:11 CST 0 Thunderstorm Wind (EG 65 kt) 10/20/19 23:11 CST 0 Source: Mesonet throng thunderstorm wind snapped large tree limbs. hunderstorms wind snapped large tree limbs. hunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level atorm system, and very strong deep layer shear developed over esterm Oklahoma by the evening. The combination for developed over central Oklahoma during the early oven destward during the late evening, they eventually organized into a solid ne of thunderstorms. Low level wind shear increased across the region strengthened with the approach of a trong upper level atorm system, and very strong deep layer shear developed over esterm Oklahoma by the evening. The combination for of subcords is ize and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ne of thunderstorms. Low level wind shear increased across the region during the late evening. The combination of sebell size and damaging wind. As the thunderstorms word eastward during the late evening. The yeventually organized into a solid ne of thunderstorms. Low level wind shear increased across the region during the atere evening. The yeventually organized into a so		10/20/19 23:06 CST		0	Source: NWS Storm Survey
DAIR COUNTY 0.6 ENE BUNCH [35.68, -94.76]       0/20/19 23:05 CST       0       Source: Public         Strong thunderstorm wind blew down several trees.       0       Source: Public       Source: Public         DAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:05 CST       0       Source: Mesonet         The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.       Source: Mesonet         VDAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Source: NWS Storm Survey         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Strong thunderstorm signed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strongthened with the approach of a trong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of surceal thunderstorms, that produced hall up to to suesell funderstorms, that produced hall up to to subscall is and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid inte of thunderstorms. The opticate of a cold front the very strong downburst wind that some of the thunderstorms produced.         VKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Source: Emergency Manager	Dair COUNTY 0.6 ENE BUNCH [35.68, -94.76]       10/20/19 23.05 CST       0       Thunderstorm Wind (EG 65 kt)         3trong thunderstorm wind blew down several trees.       0       Source: Public         ADAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:05 CST       0       Source: Mesonet         The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.       0       Source: Mesonet         VDAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Strong thunderstorm system, and very strong deep layer shear developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into hearea. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level storm system, and very strong developed over central Oklahoma for supportel thunderstorms, that produced hall up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid into of thunderstorms produced.         MULGEE COU	-			•	
10/20/19 23:05 CST     0     Thunderstorm Wind (EG 65 kt)       Strong thunderstorm wind blew down several trees.     0     Source: Public       DDAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]     0     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:10 CST     0     Source: Mesonet	10/20/19 23:05 CST     0     Thunderstorm Wind (EG 65 kt)       30/20/19 23:05 CST     0     Source: Public       Strong thunderstorm wind blew down several trees.     10/20/19 23:05 CST     0     Thunderstorm Wind (MG 57 kt)       10/20/19 23:10 CST     0     Thunderstorm Wind (MG 57 kt)     Source: Mesonet       10/20/19 23:10 CST     0     Source: Mesonet     Source: Mesonet       Thunderstorm Wind (EG 65 kt)       10/20/19 23:10 CST     0     Source: Mesonet       Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0     Thunderstorm Wind (EG 65 kt)       10/20/19 23:11 CST     0     Source: NWS Storm Survey       Strong thunderstorm wind snapped large tree limbs.       Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strongthemed with the approach of a strong upper level storm system, and very strong deep layer shear developed over central Oklahoma buring the early evening into a solid ine of thunderstorms, that produced hail up to obaseball size and damaging wind. As the thunderstorms moved eastward during the evening, and this approach of a solid ine of thunderstorms, that produced hail up to asaeball size and damaging wind. As the thunderstorms moved eastward during the late evening, the evening. The combination of strong instability and very strong down		······································			
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Strong thunderstorm wind blew down several trees.          ADAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:10 CST       0       Source: Mesonet         The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.       0       Source: Mesonet         ADAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Productorstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm syster stored geleploped over eastward during the evening, and this supported the development of supercell thunderstorms, that produced hali up to baseabali size and damaging wind. As the thunderstorms moved eastward during the levening, and this supported the development of supercell thunderstorms produced.         XMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         4all up to the size of nickels covered the ground.       U/29/19 17:25 CST       5K       Hail (1.25 in)	Strong thunderstorm wind blew down several trees.         ADAIR COUNTY 3.0 NNW ADDIELEE [36.01, -94.64]				0	. ,
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10/20/19 23:05 CST       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:10 CST       0       Source: Mesonet    The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.          DAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey    Strong thunderstorm sdeveloped over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination f strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination f strong instability and very strong downburst wind that some of the thunderstorms, that produced hall up to asseball size and damaging wind. As the thunderstorms moved eastward during the evening, and this supported the development of everal tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.      KMULGEE COUNTY OKMULGEE [35.63, -95.97]     10/29/19 13:30 CST 0         <	10/20/19 23:05 CST       0       Thunderstorm Wind (MG 57 kt)         10/20/19 23:10 CST       0       Source: Mesonet         the Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.       Image: Country	trong thunderstorm wind blew dow	n several trees.			
10/20/19 23:10 CST       0       Source: Mesonet         The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.       Image: Country 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Thunderstorm sideveloped over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong downburst wind that some of the thunderstorms, that produced hail up to easeaball size and damaging wind. As the thunderstorms moved eastward during the late evening, and this supported the development of several tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.       0       Hail (0.88 in)         D0/29/19 13:30 CST       0       Source: Emergency Manager       Source: Emergency Manager         tail up to the size of nickels covered the ground.       5K       Hail (1.25 in)       Hail (1.25 in)	10/20/19 23:10 CST       0       Source: Mesonet         The Oklahoma Mesonet station near WestVille measured 65 mph thunderstorm wind gusts.       Image: Country 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to beaseball size and damaging wind. As the thunderstorms moved eastward during the late evening, and this supported the development of supercell thunderstorms produced.         DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         tail up to the size of nickels covered the ground.       Image: Diversion of the size of nickels covered the ground.         ELLAWARE COUNTY 2.0 E KANSAS [36.20, -94.76]       0       K       Hail (1.25 in)	DAIR COUNTY 3.0 NNW ADDI	ELEE [36.01, -94.64]			
The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.         ADAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         Strong thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hall up to beaseball size and damaging wind. As the thunderstorms moved eastward during the late evening, and this supported the development of supercell thunderstorms produced.         DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       In/29/19 17:25 CST       5K       Hail (1.25 in)	The Oklahoma Mesonet station near Westville measured 65 mph thunderstorm wind gusts.         ADAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]         10/20/19 23:11 CST       0         Thunderstorm wind snapped large tree limbs.         Strong thunderstorm wind snapped large tree limbs.         Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of for for group in thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of several tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.         DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       Ju/29/19 17:25 CST       5K       Hail (1.25 in)		10/20/19 23:05 CST		0	Thunderstorm Wind (MG 57 kt)
DAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         trong thunderstorm wind snapped large tree limbs.       5       Source: NWS Storm Survey         hunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a crong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of earong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of a crong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of earong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of earong upper level storms. Low level wind shear increased across the region during the late evening, and this supported the development of eaveral tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.         KMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         ail up to the size of nickels covered the ground.       10/29/19	DAIR COUNTY 0.4 SW WESTVILLE [35.98, -94.57]       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         trong thunderstorm wind snapped large tree limbs.       0       Source: NWS Storm Survey         hunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the earea. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a rong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination is strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to asseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid the of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of supercell thunderstorms produced.         KMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         ail up to the size of nickels covered the ground.       ELAWARE COUNTY 2.0 E KANSAS [36.20, -94.76]       5K       Hail (1.25 in)		10/20/19 23:10 CST		0	Source: Mesonet
10/20/19 23:11 CST       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.	10/20/19 23:11 CST       0       Thunderstorm Wind (EG 65 kt)         10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, and this supported the development of supercell tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.         DXMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         tail up to the size of nickels covered the ground.       Interstorms.       5K       Hail (1.25 in)	he Oklahoma Mesonet station nea	r Westville measured 65 mph thunderstor	m wind gusts.		
10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hall up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the late evening, and this supported the development of several tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.         DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         tail up to the size of nickels covered the ground.       In/29/19 17:25 CST       5K       Hail (1.25 in)	10/20/19 23:11 CST       0       Source: NWS Storm Survey         Strong thunderstorm wind snapped large tree limbs.       Image: Strong thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of supercell thunderstorms produced.       Hail (0.88 in)         DV29/19 13:30 CST       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       JU/29/19 17:25 CST       5K       Hail (1.25 in)	ADAIR COUNTY 0.4 SW WESTV	/ILLE [35.98, -94.57]			
Strong thunderstorm wind snapped large tree limbs. Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of several tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.  DKMULGEE COUNTY OKMULGEE [35.63, -95.97]	Strong thunderstorm wind snapped large tree limbs. Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into the area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a strong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of several tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.  DKMULGEE COUNTY OKMULGEE [35.63, -95.97]		10/20/19 23:11 CST		0	Thunderstorm Wind (EG 65 kt)
Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to baseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of everal tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.         DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       10/29/19 17:25 CST       5K       Hail (1.25 in)	Thunderstorms developed over central Oklahoma during the early evening of the 20th, along and just ahead of a cold front moving into he area. The atmosphere ahead of the front was very unstable. Wind fields across the region strengthened with the approach of a trong upper level storm system, and very strong deep layer shear developed over eastern Oklahoma by the evening. The combination of strong instability and very strong wind shear promoted the development of supercell thunderstorms, that produced hail up to be aseball size and damaging wind. As the thunderstorms moved eastward during the late evening, they eventually organized into a solid ine of thunderstorms. Low level wind shear increased across the region during the evening, and this supported the development of everal tornadoes, in addition to the very strong downburst wind that some of the thunderstorms produced.         DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       Image: I		10/20/19 23:11 CST		0	Source: NWS Storm Survey
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DKMULGEE COUNTY OKMULGEE [35.63, -95.97]       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.	DKMULGEE COUNTY OKMULGEE [35.63, -95.97]         0         Hail (0.88 in)           10/29/19 13:30 CST         0         Source: Emergency Manager           Hail up to the size of nickels covered the ground.			-		
10/29/19 13:30 CST       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.	10/29/19 13:30 CST       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.	everal tornadoes, in addition to t	he very strong downburst wind that som	ne of the thundersto	orms produced.	
10/29/19 13:30 CST       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.	10/29/19 13:30 CST       0       Hail (0.88 in)         10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.		EE [35 63 -95 97]			
10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       Source: Emergency Manager         DELAWARE COUNTY 2.0 E KANSAS [36.20, -94.76]       Hail (1.25 in)	10/29/19 13:30 CST       0       Source: Emergency Manager         Hail up to the size of nickels covered the ground.       Source: Emergency Manager         DELAWARE COUNTY 2.0 E KANSAS [36.20, -94.76]       Hail (1.25 in)	STANDEDEE OOONTT ORMOEG			0	Hail (0.88 in)
DELAWARE COUNTY 2.0 E KANSAS [36.20, -94.76] 10/29/19 17:25 CST 5K Hail (1.25 in)	DELAWARE COUNTY 2.0 E KANSAS [36.20, -94.76] 10/29/19 17:25 CST 5K Hail (1.25 in)		10/29/19 13:30 CST		0	. ,
10/29/19 17:25 CST 5K Hail (1.25 in)	10/29/19 17:25 CST 5K Hail (1.25 in)	Hail up to the size of nickels covere	d the ground.			
10/29/19 17:25 CST 5K Hail (1.25 in)	10/29/19 17:25 CST 5K Hail (1.25 in)		NSAS [36 20 -94 76]			
		JELAWARE COUNTY 2.0 E RAI			5K	Hail (1.25 in)
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Thunderstorms developed over eastern Oklahoma during the afternoon and evening of the 29th, as warm and moist air was lifted over a frontal boundary that was draped across northeastern Texas and central Arkansas. Due to moderately strong instability in the mid levels of the atmosphere, some of the storms produced hail up to half dollar size.