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

| 33.49, -93.86]  02/08/23 16:32 CST   |           |  | Crop Dmg             | Inju  |  |
|--|-----------|--|----------------------|---|--|
| FRANKLIN COUNTY — 1.2 W OZARK [35.50, -93.85], 1.8 SSW SUTHERLAND XRDS [35.51, -93.76], 2.0 NNW ALTUS [36.48, -93.78], 1.1 ENE MANITOU 35.49, -93.86]  02/08/23 16:32 CST  |           |  |                      |   | ADICANOAO N. (I                            |
| 02/08/23 22:00 CST 0 Flood (due to Heavy Rain) 02/08/23 22:00 CST 0 Source: Emergency Manager  Multiple low-lying areas were flooded across the county.  SEBASTIAN COUNTY — 2.1 NE LAVACA [35.35, -94.15], 2.3 NE LAVACA [35.35, -94.15], 2.9 NE LAVACA  |           |  |                      |   | ARKANSAS, Northwest                        |
| 02/08/23 16.32 CST   |           | WALTUS FOR 40, 00 TO 44 THE WANTEN       | 22 721 2 2 111111    | 05 50 00 051 4 0 00W QUTUED! AND VDD0 1         |  |
| 02/08/23 22:00 CST 0 Flood (due to Heavy Rain) 02/08/23 22:00 CST 0 Source: Emergency Manager  Multiple low-lying areas were flooded across the county.  SEBASTIAN COUNTY — 2.1 NE LAVACA [35.35, -94.15], 2.3 NE LAVACA [35.35, -94.15], 2.9 NE LAVACA  | E MANITOU | N ALTUS [35.48, -93.78], 1.1 ENE MANITOU | -93.78], 2.0 NNW     | 35.50, -93.85], 1.8 SSW SUTHERLAND XRDS [       | <u> </u>                                   |
| Abilipile low-lying areas were flooded across the county.  SEBASTIAN COUNTY — 2.1 NE LAVACA [35.35, -94.15], 2.3 NE LAVACA [35.35, -94.15], 2.9 NE LAVACA [ | tain)     | Flood (due to Heavy Rain)                | 0                    | 02/08/23 16:32 CST                              | 00.40, -00.00]                             |
| Q2/08/23 20:04 CST   0   Flood (due to Heavy Rain)   | anager    | Source: Emergency Manager                | 0                    | 02/08/23 22:00 CST                              |  |
| 02/08/23 20:04 CST   0   Flood (due to Heavy Rain)   |           |  |                      | cross the county.                               | Multiple low-lying areas were flooded acro |
| Portions of Crowe Road near E Utah Ranch Road were flooded northeast of Lavaca.  A cold front moved through much of eastern Oklahoma on the 7th, and became nearly stationary across southeastern Oklahoma and west central Arkansas through the 8th. This front was the focus for two rounds of showers and thunderstorms across the region. The first round occurred from the evening hours of the 7th through the early morning hours of the 8th, and the second round occurred from the mid morning hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22:27 CST 0 Hail (1.00 in)  02/15/23 22:27 CST 0 Hail (1.00 in)  02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:39 CST 0 Hail (0.75 in)  02/15/23 22:30 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.38, -94.25]  02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.38, -94.25]  02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [38.40, -94.24]  02/15/23 22:46 CST 0 Source: Public  | 5.35,     | 5.35, -94.15], 2.0 NE LAVACA [35.35,     | NE LAVACA [35.3      | CA [35.35, -94.15], 2.3 NE LAVACA [35.35, -94.1 | <br>SEBASTIAN COUNTY 2.1 NE LAVACA         |
| Portions of Crowe Road near E Utah Ranch Road were flooded northeast of Lavaca.  A cold front moved through much of eastern Oklahoma on the 7th, and became nearly stationary across southeastern Oklahoma and west central Arkansas through the 8th. This front was the focus for two rounds of showers and thunderstorms across the region. The first round occurred from the evening hours of the 7th through the early morning hours of the 8th, and the second round occurred from the mid morning hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22:27 CST 0 Hail (1.00 in)  02/15/23 22:27 CST 0 Hail (1.00 in)  02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:39 CST 0 Hail (0.75 in)  02/15/23 22:30 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.38, -94.25]  02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.38, -94.25]  02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [38.40, -94.24]  02/15/23 22:46 CST 0 Source: Public  | Pain\     | Flood (due to Heavy Rain)                | 0                    | 02/08/22 20:04 CST                              | -94.15]                                    |
| Portions of Crowe Road near E Utah Ranch Road were flooded northeast of Lavaca.  A cold front moved through much of eastern Oklahoma on the 7th, and became nearly stationary across southeastern Oklahoma and west central Arkansas through the 8th. This front was the focus for two rounds of showers and thunderstorms across the region. The first round occurred from the evening hours of the 7th through the early morning hours of the 8th, and the second round occurred from the mid morning hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22:27 CST   | •         | · · · · · · · · · · · · · · · · · · ·    |                      |   |  |
| A cold front moved through much of eastern Oklahoma on the 7th, and became nearly stationary across southeastern Oklahoma and west central Arkansas through the 8th. This front was the focus for two rounds of showers and thunderstorms across the region. The first round occurred from the evening hours of the 7th through the early morning hours of the 8th, and the second round occurred from the mid morning hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22.27 CST 0 Hail (1.00 in)  02/15/23 22.27 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.45]  02/15/23 22.36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22.39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22.43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25]  02/15/23 22.46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BENTONVILLE [36.35, -94.25]  02/15/23 22.46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BENTONVILLE [36.34, -94.24]  02/15/23 22.46 CST 0 Source: Public  | 51        | course. Trained opotter                  | O .                  | 02/05/25 22:55 551                              |  |
| west central Arkansas through the 8th. This front was the focus for two rounds of showers and thunderstorms across the region. The lifest round occurred from the evening hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall across southeastern Oklahoma and west central Arkansas. Much of the sevent. This widespread heavy rainf |           |  |                      | nch Road were flooded northeast of Lavaca.      | Portions of Crowe Road near E Utah Ran     |
| ### First round occurred from the evening hours of the 7th through the early morning hours of the 8th, and the second round occurred from the mid morning hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern obtains and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  ### BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]    02/15/23 22:27 CST  |           | southeastern Oklahoma and                | tionary across so    | astern Oklahoma on the 7th, and became near     | A cold front moved through much of ea      |
| the mid morning hours of the 8th through the early afternoon. The atmosphere was unseasonably moist for early February, and that combined with repeat thunderstorm activity across much of the same areas, resulted in widespread heavy rainfall across southeastern Oklahoma and west central Arkanasa. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22:27 CST   |           | orms across the region. The              | s and thunderstor    | . This front was the focus for two rounds of sh | west central Arkansas through the 8th.     |
| ### BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  ### 02/15/23 22:27 CST   |           | e second round occurred from             | f the 8th, and the s | hours of the 7th through the early morning ho   | first round occurred from the evening h    |
| Oklahoma and west central Arkansas. Much of the region received between three and five inches of rain during this event. This widespread heavy rainfall resulted in flooding.  BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22:27 CST 0 Hail (1.00 in) 02/15/23 22:27 CST 0 Source: Public  BENTON COUNTY GRAVETTE [36.42, -94.45] 02/15/23 22:36 CST 0 Hail (0.88 in) 02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34] 02/15/23 22:39 CST 0 Hail (0.75 in) 02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)  |           | or early February, and that              | sonably moist for    | ugh the early afternoon. The atmosphere was     | the mid morning hours of the 8th throug    |
| 02/15/23 22:27 CST 0 Source: Public  BENTON COUNTY GRAVETTE [36.42, -94.45]  02/15/23 22:36 CST 0 Hail (0.88 in)  02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:39 CST 0 Hail (0.75 in)  02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22:43 CST 0 Hail (0.75 in)  02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25]  02/15/23 22:46 CST 0 Hail (0.75 in)  02/15/23 22:46 CST 0 Source: Public  |           | y rainfall across southeastern           | ridespread heavy i   | ctivity across much of the same areas, resulte  | combined with repeat thunderstorm act      |
| BENTON COUNTY 2.0 SE MAYSVILLE [36.38, -94.55]  02/15/23 22:27 CST  0 Hail (1.00 in)  02/15/23 22:27 CST  0 Source: Public  BENTON COUNTY GRAVETTE [36.42, -94.45]  02/15/23 22:36 CST  0 Hail (0.88 in)  02/15/23 22:36 CST  0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:39 CST  0 Hail (0.75 in)  02/15/23 22:39 CST  0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22:43 CST  0 Hail (0.75 in)  02/15/23 22:43 CST  0 Hail (0.75 in)  02/15/23 22:46 CST  0 Hail (0.75 in)  Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25]  02/15/23 22:46 CST  0 Hail (0.75 in)  Source: Public   |           | luring this event. This                  | inches of rain du    | Much of the region received between three an    | Oklahoma and west central Arkansas. N      |
| 02/15/23 22:27 CST 0 Hail (1.00 in) 02/15/23 22:27 CST 0 Source: Public  BENTON COUNTY GRAVETTE [36.42, -94.45] 02/15/23 22:36 CST 0 Hail (0.88 in) 02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34] 02/15/23 22:39 CST 0 Hail (0.75 in) 02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  |           |  |                      | looding.  | widespread heavy rainfall resulted in flo  |
| 02/15/23 22:27 CST 0 Hail (1.00 in) 02/15/23 22:27 CST 0 Source: Public  BENTON COUNTY GRAVETTE [36.42, -94.45] 02/15/23 22:36 CST 0 Hail (0.88 in) 02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34] 02/15/23 22:39 CST 0 Hail (0.75 in) 02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  |           |  |                      | F 100 00 04 FF1                                 | DENITON COUNTY A COE MAYOVILL              |
| 02/15/23 22:27 CST 0 Source: Public  BENTON COUNTY GRAVETTE [36.42, -94.45]  02/15/23 22:36 CST 0 Hail (0.88 in)  02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:39 CST 0 Hail (0.75 in)  02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22:43 CST 0 Hail (0.75 in)  02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25]  02/15/23 22:46 CST 0 Hail (0.75 in)  02/15/23 22:46 CST 0 Source: Public  |           | Hail (1 00 in)                           | 0                    |   | BENTON COUNTY 2.0 SE MATSVILLE             |
| BENTON COUNTY GRAVETTE [36.42, -94.45]  02/15/23 22:36 CST   |           | , ,                                      |                      |   |  |
| 02/15/23 22:36 CST 0 Hail (0.88 in) 02/15/23 22:36 CST 0 Source: Public  BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34] 02/15/23 22:39 CST 0 Hail (0.75 in) 02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  |           | 000.00.1 02.10                           | · ·                  | 52, 16, 25 22.21 66 .                           |  |
| D2/15/23 22:36 CST   D   Source: Public  |           |  |                      | 2, -94.45]                                      | BENTON COUNTY GRAVETTE [36.42              |
| BENTON COUNTY 2.1 WSW VAUGHN [36.31, -94.34]  02/15/23 22:39 CST   |           | Hail (0.88 in)                           | 0                    | -   | -  |
| 02/15/23 22:39 CST 0 Hail (0.75 in) 02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)   |           | Source: Public                           | 0                    | 02/15/23 22:36 CST                              |  |
| 02/15/23 22:39 CST 0 Hail (0.75 in) 02/15/23 22:39 CST 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  |           |  |                      |   |  |
| 0 Source: Public  BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25] 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public   |           | 11-11-(0-75 1-1)                         | 0                    |   | BENTON COUNTY 2.1 WSW VAUGHN               |
| BENTON COUNTY 1.5 WNW BENTONVILLE MUNI ARP [36.36, -94.25]  02/15/23 22:43 CST   |           | , ,                                      |                      |   |  |
| 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)   |           | Source: Public                           | 0                    | 02/15/23 22:39 CST                              |  |
| 02/15/23 22:43 CST 0 Hail (0.75 in) 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)   |           |  |                      | MVII I E MIINI APP [36 36 -94 25]               | RENTON COUNTY 1 5 WNW RENTON               |
| 02/15/23 22:43 CST 0 Source: Public  BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25] 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)   |           | Hail (0.75 in)                           | 0                    |   | BENTON COUNTY 1.3 WAW BENTON               |
| BENTON COUNTY 2.0 SW BENTONVILLE [36.35, -94.25]  02/15/23 22:46 CST   |           | , ,                                      |                      |   |  |
| 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)   |           | 234.33 42110                             | Č                    | J. 15/25 22.10 001                              |  |
| 02/15/23 22:46 CST 0 Hail (0.75 in) 02/15/23 22:46 CST 0 Source: Public  BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)   |           |  |                      | VILLE [36.35, -94.25]                           | BENTON COUNTY 2.0 SW BENTONV               |
| BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)  |           | Hail (0.75 in)                           | 0                    |   |  |
| BENTON COUNTY 2.1 SSW BELLA VISTA [36.40, -94.24] 02/15/23 22:46 CST 0 Hail (0.75 in)  |           | , ,                                      | 0                    |   |  |
| 02/15/23 22:46 CST 0 Hail (0.75 in)  |           |  |                      |   |  |
| · ,  |           |  |                      | VISTA [36.40, -94.24]                           | BENTON COUNTY 2.1 SSW BELLA V              |
| 02/15/23 22:46 CST 0 Source: Public  |           | Hail (0.75 in)                           | 0                    | 02/15/23 22:46 CST                              |  |
|  |           | Source: Public                           | 0                    | 02/15/23 22:46 CST                              |  |
| BENTON COUNTY 3.0 SW BENTONVILLE [36.34, -94.26]   |           |  |                      | VILLE [36.34, -94.26]                           | BENTON COUNTY 3.0 SW BENTONV               |
| 02/15/23 22:47 CST 0 Hail (0.75 in)  |           | Hail (0.75 in)                           | 0                    |   |  |
| 02/15/23 22:47 CST 0 Source: Public  |           | Source: Public                           | 0                    | 02/15/23 22:47 CST                              |  |

BENTON COUNTY --- 1.0 SW ROGERS [36.32, -94.13]

BENTON COUNTY --- 3.0 NW ROGERS [36.36, -94.16]

02/15/23 22:48 CST

02/15/23 22:48 CST

Page 1 of 6 04/27/2023 Printed on:

Hail (0.75 in)

Source: Trained Spotter

0

0

| Location   | Date/Time                                | Deaths &<br>Injuries | Property &<br>Crop Dmg | Event Type and Details       |
|--|--|----------------------|------------------------|------------------------------|
|  | 02/15/23 22:53 CST                       |                      | 50K                    | Hail (1.75 in)               |
|  | 02/15/23 22:53 CST                       |                      | 0                      | Source: Trained Spotter      |
| Golf ball size hail damaged homes, businesses,   | and vehicles.                            |                      |                        |                              |
| WASHINGTON COUNTY 0.7 ESE TONTITOW   |  |                      | 0                      | Hail (0.88 in)               |
|  | 02/15/23 23:06 CST                       |                      | 0                      | Source: Broadcast Media      |
|  | 02/15/23 23:06 CST                       |                      | U                      | Source. Broadcast Media      |
| BENTON COUNTY 1.0 S GARFIELD [36.44, -   | 93.97]                                   |                      |                        |                              |
|  | 02/15/23 23:12 CST                       |                      | 0                      | Hail (0.75 in)               |
|  | 02/15/23 23:12 CST                       |                      | 0                      | Source: Public               |
| WASHINGTON COUNTY 2.4 WNW SPRINGD  | ALE [36.19, -94.17]                      |                      |                        |                              |
|  | 02/15/23 23:14 CST                       |                      | 0                      | Hail (1.00 in)               |
|  | 02/15/23 23:14 CST                       |                      | 0                      | Source: Public               |
| WASHINGTON COUNTY SPRINGDALE [36.1   | 894.131                                  |                      |                        |                              |
| THE PROPERTY OF THE PARTY OF TH | 02/15/23 23:15 CST                       |                      | 0                      | Hail (1.00 in)               |
|  | 02/15/23 23:15 CST                       |                      | 0                      | Source: Broadcast Media      |
|  |  |                      |                        |                              |
| CARROLL COUNTY 1.0 S BEAVER [36.46, -9   | =  |                      | 4514                   | H=:1/4.05 := )               |
|  | 02/15/23 23:23 CST                       |                      | 15K                    | Hail (1.25 in)               |
|  | 02/15/23 23:23 CST                       |                      | 0                      | Source: Amateur Radio        |
| Half dollar size hail damaged homes and vehicle  | es.                                      |                      |                        |                              |
| CARROLL COUNTY 1.0 S BEAVER [36.46, -9   | 93.77]                                   |                      |                        |                              |
|  | 02/15/23 23:24 CST                       |                      | 0                      | Hail (1.00 in)               |
|  | 02/15/23 23:24 CST                       |                      | 0                      | Source: Public               |
| CARROLL COUNTY 1.0 NNE BEAVER [36.48   | 3, -93.76]                               |                      |                        |                              |
|  | 02/15/23 23:25 CST                       |                      | 15K                    | Hail (1.50 in)               |
|  | 02/15/23 23:25 CST                       |                      | 0                      | Source: Social Media         |
| Ping pong ball size hail damaged homes and vel   | hicles.                                  |                      |                        |                              |
| CARROLL COUNTY 1.0 W EUREKA SPGS [3  | 36.40, -93.75]                           |                      |                        |                              |
| •  | 02/15/23 23:25 CST                       |                      | 15K                    | Hail (1.25 in)               |
|  | 02/15/23 23:25 CST                       |                      | 0                      | Source: Public               |
| Half dollar size hail damaged homes and vehicle  | es.                                      |                      |                        |                              |
| CARROLL COUNTY 4 A W CRANDURY  | 42 02 641                                |                      |                        |                              |
| CARROLL COUNTY 1.0 W GRANDVIEW [36.  | <b>43, -93.64]</b><br>02/15/23 23:35 CST |                      | 0                      | Hail (1.00 in)               |
|  | 02/15/23 23:35 CST<br>02/15/23 23:35 CST |                      | 0                      | Source: Public               |
|  | 02, 10,20 20.00 001                      |                      | J                      | Codi Co. 1 dollo             |
| CRAWFORD COUNTY 1.8 N VAN BUREN [35  | •  |                      |                        |                              |
|  | 02/15/23 23:51 CST                       |                      | 0                      | Thunderstorm Wind (EG 52 kt) |
|  | 02/15/23 23:51 CST                       |                      | 0                      | Source: Trained Spotter      |
| Thunderstorm wind gusts were estimated to 60 r   | mph.                                     |                      |                        |                              |
| CRAWFORD COUNTY 2.0 S FIGURE FIVE [3   | 5.49, -94.37]                            |                      |                        |                              |
|  | 02/15/23 23:54 CST                       |                      | 0                      | Hail (0.75 in)               |
|  | 02/15/23 23:54 CST                       |                      | 0                      | Source: Trained Spotter      |
|  |  |                      |                        |                              |
| WACHINGTON COUNTY OF OWN TOURIOUS  |  |                      |                        |                              |

WASHINGTON COUNTY --- 2.0 SW JOHNSON [36.11, -94.20]

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|  | Date/Time  | Deaths & Injuries | Property &<br>Crop Dmg | Event Type and Details   |
|--|--|-------------------|------------------------|--|
|  | 02/16/23 00:07 CST   |                   | 0                      | Hail (0.75 in)   |
|  | 02/16/23 00:07 CST   |                   | 0                      | Source: Public   |
| RANKLIN COUNTY 0.7 E CRAVENS [35.55,   | -93.92]  |                   |                        |  |
|  | 02/16/23 00:37 CST   |                   | 0                      | Hail (1.00 in)   |
|  | 02/16/23 00:37 CST   |                   | 0                      | Source: County Official  |
| RANKLIN COUNTY REDDING [35.68, -93.7   |  |                   |                        |  |
| •  | 02/16/23 00:45 CST   |                   | 0                      | Thunderstorm Wind (EG 65 kt)   |
|  | 02/16/23 00:45 CST   |                   | 0                      | Source: Emergency Manager  |
| Strong thunderstorm wind blew down several tre   | es in the Redding area.  |                   |                        |  |
| hat stretched across southeastern Oklahoma ombined with very strong deep layer wind sh hunderstorms that moved through the region VASHINGTON COUNTY 0.6 NNE (FYV)FAYE  | ear, supported the developmer<br>The strongest storms produce  | nt of embedded    | supercells within t    | the line of  |
|  | 02/26/23 23:05 CST   |                   | 0                      | Thunderstorm Wind (MG 50 kt)   |
|  | 02/26/23 23:05 CST   |                   | 0                      | Source: ASOS   |
| he ASOS at Drake Field measured 58 mph thu   | nderstorm wind gusts.  |                   |                        |  |
| SEBASTIAN COUNTY 1.0 NE FT SMITH [35.  |  |                   |                        |  |
|  | 02/27/23 01:00 CST   |                   | 0                      | Thunderstorm Wind (EG 52 kt)   |
|  | 02/27/23 01:00 CST   |                   | 0                      | Source: Public   |
|  |  |                   |                        |  |
| Thunderstorm wind was estimated to 60 mph, ar  | nd large tree limbs were snappe  | d by this wind.   |                        |  |
|  |  | d by this wind.   |                        |  |
|  |  | d by this wind.   | 2K                     | Thunderstorm Wind (MG 52 kt)   |
|  | 42]  | d by this wind.   | 2K<br>0                | Thunderstorm Wind (MG 52 kt) Source: Law Enforcement   |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST   |                   | 0                      | ·  |
| Thunderstorm wind was estimated to 60 mph, and settlement of the s | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]   |                   | 0<br>ind.              | Source: Law Enforcement  |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST   |                   | 0 rind.                | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt)  |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]   |                   | 0<br>ind.              | Source: Law Enforcement  |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST   |                   | 0 rind.                | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt)  |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.  Thunderstorm wind gusts were measured to 60  BENTON COUNTY 3.0 NNW ROGERS [36.37   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST<br>nbs.   |                   | 0<br>ind.<br>0<br>0    | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt) Source: Public                               |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.  Thunderstorm wind gusts were measured to 60  BENTON COUNTY 3.0 NNW ROGERS [36.37   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST   |                   | 0 rind.                | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt) Source: Public  Thunderstorm Wind (MG 51 kt) |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.  Thunderstorm wind gusts were measured to 60  BENTON COUNTY 3.0 NNW ROGERS [36.37   | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST<br>nbs.   |                   | 0<br>ind.<br>0<br>0    | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt) Source: Public                               |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.  Thunderstorm wind gusts were measured to 60 BENTON COUNTY 3.0 NNW ROGERS [36.37  | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST<br>nbs.<br>20, -94.31]<br>02/27/23 01:22 CST<br>02/27/23 01:22 CST  |                   | 0<br>rind.<br>0<br>0   | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt) Source: Public  Thunderstorm Wind (MG 51 kt) |
| EBASTIAN COUNTY FT SMITH [35.38, -94.  Thunderstorm wind gusts were measured to 60  BENTON COUNTY 3.0 NNW ROGERS [36.37  Strong thunderstorm wind snapped large tree line  BEBASTIAN COUNTY 1.1 E EXCELSIOR [35  | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST<br>nbs.<br>.20, -94.31]<br>02/27/23 01:22 CST<br>02/27/23 01:22 CST |                   | 0<br>rind.<br>0<br>0   | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt) Source: Public  Thunderstorm Wind (MG 51 kt) |
| SEBASTIAN COUNTY FT SMITH [35.38, -94.  Thunderstorm wind gusts were measured to 60  SENTON COUNTY 3.0 NNW ROGERS [36.37  Strong thunderstorm wind snapped large tree lines  SEBASTIAN COUNTY 1.1 E EXCELSIOR [35  | 02/27/23 01:02 CST<br>02/27/23 01:02 CST<br>mph, and power lines were blow<br>7, -94.14]<br>02/27/23 01:13 CST<br>02/27/23 01:13 CST<br>nbs.<br>.20, -94.31]<br>02/27/23 01:22 CST<br>02/27/23 01:22 CST |                   | 0<br>rind.<br>0<br>0   | Source: Law Enforcement  Thunderstorm Wind (EG 52 kt) Source: Public  Thunderstorm Wind (MG 51 kt) |

Strong thunderstorm wind snapped large tree limbs and blew down power lines.

A line of strong to severe thunderstorms moved into northwestern Arkansas during the late evening of the 26th and early morning of the 27th, with the approach of a very strong upper level disturbance and associated cold front. Weak instability, combined with very strong wind fields and deep layer wind shear, supported the development of damaging wind gusts as the thunderstorms moved through the region.

OKLAHOMA, Eastern

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|  | Date/Time   | Deaths & Injuries  | Property &<br>Crop Dmg  | Event Type and Details   |
|--|---|--|---|--|
| OK-Z061) ROGERS, (OK-Z062) M   | SHINGTON, (OK-Z056) NOWATA, (OK-Z057<br>IAYES, (OK-Z063) DELAWARE, (OK-Z064) C<br>EE, (OK-Z071) MCINTOSH, (OK-Z073) PITTS   | CREEK, (OK-Z065)   |   |  |
| AGONEK, (OK-2070) MOSKOGE  | 02/01/23 00:00 CST  | boko   | 0   | Drought  |
|  | 02/28/23 23:59 CST  |  | 0   | <b>G</b>   |
| ecipitation during the month. A  | astern Oklahoma during February, with the<br>s a result, much of the area received above<br>ercent of normal average amounts for the r  | e average precipita  | ation for the mo  | onth, with a lot of the region   |
| slow average precipitation for th<br>ought conditions improved to s  | a during February. The exception was acro<br>ne month, and where extreme (D3) to excep<br>severe (D2) drought conditions across port<br>mage estimates as a result of the drought   | otional (D4) drough<br>tions of Okfuskee,  | nt conditions po<br>Creek, Washin   | ersisted. Extreme (D3)   |
| OK-Z049) PUSHMATAHA, (OK-Z0  | 76) LE FLORE  |  |   |  |
|  | 02/01/23 14:00 CST  |  | 0   | Ice Storm  |
|  | 02/02/23 10:00 CST  |  | 0   |  |
| in. Some of the freezing rain be   | he ground, and temperatures at or slightly came heavy in a band across northern Pus<br>DAL CREEK [35.21, -94.70], 0.7 S POTEAU  | shmataha and sou   | thern Le Flore  | Counties.  |
| 4.44], 2.1 N BRADEN [35.31, -94.   | 3.50], 3.4 N SCULLYVILLE [35.30, -94.56]<br>02/08/23 15:15 CST  |  | 0   | Flood (due to Heavy Rain)  |
|  | 02/10/23 22:15 CST  |  | 0   | Source: Official NWS Observations  |
| DAIR COUNTY 2.0 S STILWEL<br>4.62]   | LL [35.79, -94.63], 3.7 S STILWELL [35.77, -4   | 94.63], 3.9 S STILV  | VELL [35.76, -94  | 1.62], 2.1 SSE STILWELL [35.79, Flood (due to Heavy Rain)  |
|  | 02/08/23 22:00 CST  |  | 0   | Source: Public   |
| ortions of Highway 59 were floode  | ed south of Stilwell  |  |   |  |
|  |   |  |   |  |
| est central Arkansas through the<br>rst round occurred from the even<br>he mid morning hours of the 8th<br>combined with repeat thunderston<br>klahoma and west central Arkan  | n of eastern Oklahoma on the 7th, and because 8th. This front was the focus for two rousening hours of the 7th through the early mothrough the early afternoon. The atmosphorm activity across much of the same areas as as. Much of the region received between d in some areal flooding, as well as moder   | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc                         | nd thunderstorm 2 8th, and the so ably moist for o spread heavy ra hes of rain duri                               | ns across the region. The<br>econd round occurred from<br>early February, and that<br>ainfall across southeastern<br>ing this event. This  |
| est central Arkansas through the rest round occurred from the ever are mid morning hours of the 8th ombined with repeat thunderstooklahoma and west central Arkan idespread heavy rainfall resulted  | the 8th. This front was the focus for two round in the same areas through the early afternoon. The atmosphorm activity across much of the same areas in the same areas do not be same areas in the same areas do not be same areas through the same areas through the same area. HULBERT [35.93, -95.14]  | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc                         | d thunderstorn 8 8th, and the so lably moist for o spread heavy ra hes of rain duri along the Potea               | ns across the region. The econd round occurred from early February, and that ainfall across southeastern ing this event. This au River near Panama.  |
| est central Arkansas through the<br>est round occurred from the ever<br>le mid morning hours of the 8th<br>ombined with repeat thunderstor<br>klahoma and west central Arkan<br>idespread heavy rainfall resulted  | the 8th. This front was the focus for two rounding hours of the 7th through the early most through the early afternoon. The atmosphorm activity across much of the same areas as as. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]   | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc                         | d thunderstorm 8 8th, and the so lably moist for o spread heavy ra hes of rain duri along the Potea               | ns across the region. The econd round occurred from early February, and that sinfall across southeastern ing this event. This tu River near Panama.  Thunderstorm Wind (MG 60 kt)  |
| est central Arkansas through the<br>rst round occurred from the ever<br>e mid morning hours of the 8th<br>ombined with repeat thunderstor<br>klahoma and west central Arkan<br>idespread heavy rainfall resulted   | the 8th. This front was the focus for two round in the same areas through the early afternoon. The atmosphorm activity across much of the same areas in the same areas do not be same areas in the same areas do not be same areas through the same areas flooding, as well as moder the same area flooding, as well as moder that the same area flooding is same area.   | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc                         | d thunderstorn 8 8th, and the so lably moist for o spread heavy ra hes of rain duri along the Potea               | ns across the region. The econd round occurred from early February, and that ainfall across southeastern ing this event. This au River near Panama.  |
| est central Arkansas through the st round occurred from the ever e mid morning hours of the 8th ombined with repeat thunderstocklahoma and west central Arkan idespread heavy rainfall resulted  | te 8th. This front was the focus for two rounding hours of the 7th through the early most through the early afternoon. The atmosphorm activity across much of the same areas as as. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST  02/15/23 21:40 CST  | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc                         | d thunderstorm 8 8th, and the so lably moist for o spread heavy ra hes of rain duri along the Potea               | ns across the region. The econd round occurred from early February, and that sinfall across southeastern ing this event. This tu River near Panama.  Thunderstorm Wind (MG 60 kt)  |
| est central Arkansas through the ret round occurred from the evenue mid morning hours of the 8th ombined with repeat thunderstor klahoma and west central Arkan idespread heavy rainfall resulted HEROKEE COUNTY 0.4 ENE In hunderstorm wind gusts were meaning the second seco | te 8th. This front was the focus for two rounding hours of the 7th through the early most through the early afternoon. The atmosphorm activity across much of the same areas as as. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST  02/15/23 21:40 CST  | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc<br>ate river flooding a | d thunderstorm e 8th, and the so ably moist for o spread heavy ra hes of rain duri along the Potea                | ns across the region. The econd round occurred from early February, and that sinfall across southeastern ing this event. This tu River near Panama.  Thunderstorm Wind (MG 60 kt)  |
| est central Arkansas through the ret round occurred from the evenue mid morning hours of the 8th ombined with repeat thunderstor klahoma and west central Arkan idespread heavy rainfall resulted HEROKEE COUNTY 0.4 ENE I hunderstorm wind gusts were meaning the second of the secon | the 8th. This front was the focus for two round round hours of the 7th through the early monthrough the early afternoon. The atmosphorm activity across much of the same areas as as. Much of the region received between doin some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST 02/15/23 21:40 CST   | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc<br>ate river flooding a | d thunderstorm e 8th, and the so ably moist for o spread heavy ra hes of rain duri along the Potea                | ns across the region. The econd round occurred from early February, and that sinfall across southeastern ing this event. This tu River near Panama.  Thunderstorm Wind (MG 60 kt)  |
| est central Arkansas through the st round occurred from the evenue mid morning hours of the 8th ombined with repeat thunderstooklahoma and west central Arkan idespread heavy rainfall resulted HEROKEE COUNTY 0.4 ENE In nunderstorm wind gusts were meaning the strength of the strength | the 8th. This front was the focus for two rounding hours of the 7th through the early monthrough the early afternoon. The atmosphorm activity across much of the same areas as as as. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST 02/15/23 21:40 CST   | nds of showers an<br>orning hours of the<br>ere was unseason<br>s, resulted in wides<br>three and five inc<br>ate river flooding a | d thunderstorm e 8th, and the so ably moist for o spread heavy ra hes of rain duri along the Potea                | ns across the region. The econd round occurred from early February, and that ainfall across southeastern ing this event. This au River near Panama.  Thunderstorm Wind (MG 60 kt) Source: Public   |
| est central Arkansas through the ret round occurred from the evenue mid morning hours of the 8th ombined with repeat thunderstor klahoma and west central Arkan idespread heavy rainfall resulted.  HEROKEE COUNTY 0.4 ENE I hunderstorm wind gusts were meaning the substitution of the s | the 8th. This front was the focus for two rounding hours of the 7th through the early monthrough the early afternoon. The atmosphorm activity across much of the same areas areas. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST 02/15/23 21:40 CST assured to 69 mph.  V SCRAPER [36.13, -94.89], 3.9 NNW SCRAL 02/15/23 21:55 CST                              | nds of showers an orning hours of the ere was unseason s, resulted in wides three and five incrate river flooding a                | d thunderstorm e 8th, and the se ably moist for e spread heavy ra hes of rain duri along the Potea  0 0 0 1 50K 0 | ns across the region. The econd round occurred from early February, and that ainfall across southeastern ng this event. This au River near Panama.  Thunderstorm Wind (MG 60 kt) Source: Public  Thunderstorm Wind (EG 74 kt) Source: NWS Storm Survey |
| rest central Arkansas through the rest round occurred from the evenue mid morning hours of the 8th combined with repeat thunderstor iklahoma and west central Arkan ridespread heavy rainfall resulted.  HEROKEE COUNTY 0.4 ENE I hunderstorm wind gusts were meaning the second of the second through through the second through the second | the 8th. This front was the focus for two round raining hours of the 7th through the early most through the early afternoon. The atmosphorm activity across much of the same areas as as as. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST 02/15/23 21:40 CST assured to 69 mph.  V SCRAPER [36.13, -94.89], 3.9 NNW SCRAI 02/15/23 21:55 CST 02/15/23 21:58 CST | nds of showers an orning hours of the ere was unseason s, resulted in wides three and five incrate river flooding a                | d thunderstorm e 8th, and the se ably moist for e spread heavy ra hes of rain duri along the Potea  0 0 0 1 50K 0 | ns across the region. The econd round occurred from early February, and that ainfall across southeastern ng this event. This au River near Panama.  Thunderstorm Wind (MG 60 kt) Source: Public  Thunderstorm Wind (EG 74 kt) Source: NWS Storm Survey |
| rest central Arkansas through the rest round occurred from the even me mid morning hours of the 8th ombined with repeat thunderstor oklahoma and west central Arkan ridespread heavy rainfall resulted.  CHEROKEE COUNTY 0.4 ENE Inhunderstorm wind gusts were measured.  CHEROKEE COUNTY 4.1 WNW  | the 8th. This front was the focus for two round raining hours of the 7th through the early most through the early afternoon. The atmosphorm activity across much of the same areas as as as. Much of the region received between d in some areal flooding, as well as moder HULBERT [35.93, -95.14]  02/15/23 21:40 CST 02/15/23 21:40 CST assured to 69 mph.  V SCRAPER [36.13, -94.89], 3.9 NNW SCRAI 02/15/23 21:55 CST 02/15/23 21:58 CST | nds of showers an orning hours of the ere was unseason s, resulted in wides three and five incrate river flooding a                | d thunderstorm e 8th, and the se ably moist for e spread heavy ra hes of rain duri along the Potea  0 0 0 1 50K 0 | ns across the region. The econd round occurred from early February, and that ainfall across southeastern ng this event. This au River near Panama.  Thunderstorm Wind (MG 60 kt) Source: Public  Thunderstorm Wind (EG 74 kt) Source: NWS Storm Survey |

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| 02/15/23 22/16 CST 25/   | O2/15/23 22:12 CST  |  |
|--|---|--|
| Strong thunderstorm wind damaged outbuildings and the roofs of homes in a broad swath from near Kansas to near Colcord. Large tree limbs were napped, and some trees were uprocled.  2015/23 22:18 CST 0 Hall (0.88 in) 2015/23 22:18 CST 0 Hall (0.88 in) 2015/23 22:18 CST 0 Source: Public  2015/23 22:18 CST 0 Source: Shorn Chaser  2015/23 22:28 CST 0 Source: Law Enforcement  2015/23 23:28 CST 0 Source: Law Enforcement  2015/23 23:28 CST 0 Source: Shorn Chaser  2015/23 23:28 CST 0 Source: Law Enforcement  2015/23 23:26 CST 0 Source: Eaw Enforcement  2015/23 23:26 CST 0 Source: Public  2016/23 23:26 CST 0 Source: Public  2026/23 23:28 CST 0 Source: Public  | 02/15/23 22:12 CST  |  |
| trong thunderstorm wind damaged outbildings and the roofs of homes in a broad swath from near Kansas to near Colcord. Large free limbs were napped, and some trees were uprocled.  ### India   | titrong thunderstorm wind damaged outbuildings and the roofs of homes in a broad swath from near Kansas to near Colcord. Large tree limbs were napped, and some trees were uprooted.  EQUOYAH COUNTY SALLISAW [35.47, 94.80]  02/15/23 23:18 CST  0   |  |
| EQUOYAH COUNTY — SALLISAW [35.47, 94.80]  02/15/23 23:16 CST   | Comparison   Com  |  |
| CQ115/23 23:18 CST   | ### COUNTY 3.0 NNW GANS [35.44, -94.72]  ### COUNTY 1.4 WNW GOWEN [34.88, -95.49]  ### COUNTY 2.0 W FOR FALL OF THE COU  |  |
| Country 3.0 NNW GANS [38.44, -94.72]   | ### EQUOYAH COUNTY 3.0 NNW GANS [35.44, -94.72]   |  |
| EQUOYAH COUNTY 3.0 NNW GANS [35.44, -94.72] 02/15/23 23:23 CST 03/15/23 23:23 CST 05/15/23 23:23 CST 05/15/23 23:23 CST 07/15/23 23:32 CST 07/15/23 23:32 CST 08/15/23 23:34 CST 08/15/23 23:46 CST 08/ | EQUOYAH COUNTY 3.0 NNW GANS [35.44, -94.72]  02/15/23 23:23 CST  0 Source: Storm Chaser  of ball size hail damaged homes and vehicles.  ATIMER COUNTY 1.4 WNW GOWEN [34.88, -95.49]  02/15/23 23:32 CST  0 Source: Law Enforcement  of ball size hail damaged homes and vehicles.  ATIMER COUNTY WILBURTON [34.92, -95.32]  02/15/23 23:32 CST  0 Source: Law Enforcement  of ball size hail damaged homes and vehicles.  ATIMER COUNTY WILBURTON [34.92, -95.32]  02/15/23 23:46 CST  0 Hail (0.75 in)  02/15/23 23:46 CST  0 Source: Emergency Manager  EFLORE COUNTY 2.0 W POTEAU [35.05, -94.66]  02/16/23 00:28 CST  0 Source: Public  off ball size hail damaged homes and vehicles.  EFLORE COUNTY 0.1 SSW OAK LODGE [35.25, -94.60]  02/16/23 00:37 CST  0 Hail (1.00 in)  02/16/23 00:39 CST  0 Hail (1.00 in)  02/16/23 00:39 CST  0 Hail (1.00 in)  02/16/23 00:39 CST  0 Source: Emergency Manager  EFLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54]  02/16/23 00:39 CST  0 Hail (1.00 in)  02/16/23 00:39 CST  0 Source: Emergency Manager  Irrorg to severe thunderstorms developed into eastern Oklahoma during the evening of the 15th, along and north of a warm front that retiched across southeastern Oklahoma and west central Arkansas. Moderately strong elevated instability north of the front, sumbined with very strong deep layer wind shear, supported the development of embedded supercells within the line of  |  |
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| O2/15/23 23:23 CST   | 02/15/23 23:23 CST 0 Source: Storm Chaser  Of ball size hail damaged homes and vehicles.  INTIMER COUNTY 1.4 WNW GOWEN [34.88, -95.49] 02/15/23 23:32 CST 0 Source: Law Enforcement  Of ball size hail damaged homes and vehicles.  INTIMER COUNTY WILBURTON [34.92, -95.32] 02/15/23 23:46 CST 0 Hail (0.75 in) 02/15/23 23:46 CST 0 Source: Emergency Manager  EFLORE COUNTY 2.0 W POTEAU [35.05, -94.66] 02/16/23 00:28 CST 25K Hail (1.75 in) 02/16/23 00:28 CST 0 Source: Public  Of ball size hail damaged homes and vehicles.  EFLORE COUNTY 0.1 SSW OAK LODGE [35.25, -94.60] 02/16/23 00:37 CST 0 Hail (1.00 in) 02/16/23 00:39 CST 0 Source: Public  EFLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 00:39 CST 0 Hail (1.00 in) 02/16/23 00:39 CST 0 Hail (1.00 in) 02/16/23 OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSURCE: Emergency Manager  FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 OSTO OSTO OSTO OSTO OSTO OSTO OSTO OST   |  |
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| ATIMER COUNTY 1.4 WNW GOWEN [34.88, -95.49]  02/15/23 23:32 CST  02/15/23 23:32 CST  0 Source: Law Enforcement  02/15/23 23:32 CST  0 Hail (1.75 in)  02/15/23 23:32 CST  0 Hail (0.75 in)  02/15/23 23:46 CST  0 Hail (0.75 in)  02/15/23 23:46 CST  0 Source: Emergency Manager  EFLORE COUNTY 2.0 W POTEAU [35.05, -94.66]  02/16/23 00:28 CST  0 Source: Public  01/16/23 00:37 CST  0 Hail (1.70 in)  02/16/23 00:37 CST  0 Source: Public  02/16/23 00:39 CST  0 Hail (1.00 in)  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54]  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 00:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 03:39 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 03:30 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  02/16/23 03:30 CST  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  0 Source: Emergency Manager  1 FLORE county 0.8 ENE CAMERON [35.14, -94.54]  0 Source: Emerg  | ATIMER COUNTY 1.4 WNW GOWEN [34.88, -95.49] 02/15/23 23:32 CST 02/15/23 23:32 CST 02/15/23 23:32 CST 0 Source: Law Enforcement  ATIMER COUNTY WILBURTON [34.92, -95.32] 02/15/23 23:46 CST 02/15/23 23:46 CST 02/15/23 23:46 CST 0 Source: Emergency Manager  E FLORE COUNTY 2.0 W POTEAU [35.05, -94.66] 02/16/23 00:28 CST 02/16/23 00:28 CST 02/16/23 00:28 CST 02/16/23 00:37 CST 02/16/23 00:37 CST 02/16/23 00:37 CST 02/16/23 00:37 CST 03/16/23 00:37 CST 04/16/23 00:39 CST 05/16/23 00:39 CST 05/16/2            |  |
| 02/15/23 23:32 CST   | 02/15/23 23:32 CST  |  |
| 02/15/23 23:32 CST 0 Source: Law Enforcement  off ball size hail damaged homes and vehicles.  ATIMER COUNTY WILBURTON [34.92, 95.32] 02/15/23 23:46 CST 0 Hail (0.75 in) 02/15/23 23:46 CST 0 Source: Emergency Manager  EFLORE COUNTY 2.0 W POTEAU [35.05, -94.66] 02/16/23 00:28 CST 25K Hail (1.75 in) 02/16/23 00:28 CST 0 Source: Public  Off ball size hail damaged homes and vehicles.  EFLORE COUNTY 0.1 SSW OAK LODGE [35.25, -94.60] 02/16/23 00:37 CST 0 Source: Public  EFLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 00:39 CST 0 Hail (1.00 in) 02/16/23 00:39 CST 0 Source: Public  EFLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 00:39 CST 0 Hail (1.00 in) 02/16/23 00:39 CST 0 Source: Emergency Manager  Frong to severe thunderstorms developed into eastern Oklahoma during the evening of the 15th, along and north of a warm front that retched across southeastern Oklahoma and west central Arkansas. Moderately strong elevated instability north of the front, ombined with very strong deep layer wind shear, supported the development of embedded supercells within the line of understorms that moved through the region. The strongest storms produced large hall up to golf ball size and damaging wind gusts.  AGONER COUNTY 2.3 N REDBIRD [35.91, -95.60] 02/26/23 23:23 CST 0 Source: Public  AGONER COUNTY 2.3 W CLARKSVILLE [35.83, -95.69] 02/26/23 23:25 CST 0 Thunderstorm Wind (MG 52 kt) 02/26/23 23:25 CST 0 Thunderstorm Wind (MG 52 kt) 02/26/23 23:25 CST 0 Source: Mesonet  | 02/15/23 23:32 CST 0 Source: Law Enforcement  ATIMER COUNTY WILBURTON [34.92, -95.32] 02/15/23 23:46 CST 0 Hail (0.75 in) 02/15/23 23:46 CST 0 Source: Emergency Manager  E FLORE COUNTY 2.0 W POTEAU [35.05, -94.66] 02/16/23 00:28 CST 25K Hail (1.75 in) 02/16/23 00:28 CST 0 Source: Public  E FLORE COUNTY 0.1 SSW OAK LODGE [35.25, -94.60] 02/16/23 00:37 CST 0 Hail (1.00 in) 02/16/23 00:37 CST 0 Source: Public  E FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 00:39 CST 0 Hail (1.00 in) 02/16/23 00:39 CST 0 Source: Emergency Manager  Lorong to severe thunderstorms developed into eastern Oklahoma during the evening of the 15th, along and north of a warm front that retched across southeastern Oklahoma and west central Arkansas. Moderately strong elevated instability north of the front, ombined with very strong deep layer wind shear, supported the development of embedded supercells within the line of  |  |
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| 02/16/23 00:28 CST 0 Source: Public  EFLORE COUNTY 0.1 SSW OAK LODGE [35.25, -94.60] 02/16/23 00:37 CST 0 Hail (1.00 in) 02/16/23 00:37 CST 0 Source: Public  EFLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54] 02/16/23 00:39 CST 0 Hail (1.00 in) 02/16/23 00:39 CST 0 Source: Emergency Manager  trong to severe thunderstorms developed into eastern Oklahoma during the evening of the 15th, along and north of a warm front that retched across southeastern Oklahoma and west central Arkansas. Moderately strong elevated instability north of the front, ombined with very strong deep layer wind shear, supported the development of embedded supercells within the line of understorms that moved through the region. The strongest storms produced large hail up to golf ball size and damaging wind gusts.  AGONER COUNTY 2.3 N REDBIRD [35.91, -95.60] 02/26/23 23:23 CST 25K Thunderstorm Wind (EG 61 kt) 02/26/23 23:25 CST 0 Source: Public  AGONER COUNTY 2.3 W CLARKSVILLE [35.83, -95.56] 02/26/23 23:25 CST 0 Thunderstorm Wind (MG 52 kt) 02/26/23 23:25 CST 0 Source: Mesonet   | 02/16/23 00:28 CST 0 Source: Public  E FLORE COUNTY 0.1 SSW OAK LODGE [35.25, -94.60]  02/16/23 00:37 CST 0 Hail (1.00 in)  02/16/23 00:37 CST 0 Source: Public  E FLORE COUNTY 0.8 ENE CAMERON [35.13, -94.54]  02/16/23 00:39 CST 0 Hail (1.00 in)  02/16/23 00:39 CST 0 Source: Emergency Manager  trong to severe thunderstorms developed into eastern Oklahoma during the evening of the 15th, along and north of a warm front that retched across southeastern Oklahoma and west central Arkansas. Moderately strong elevated instability north of the front, ombined with very strong deep layer wind shear, supported the development of embedded supercells within the line of   |  |
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| 02/26/23 23:23 CST   | iunuerstorms that moved through the region. The strongest storms produced large hall up to golf ball size and damaging wind gusts.  |  |
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| 02/26/23 23:25 CST       0       Thunderstorm Wind (MG 52 kt)         02/26/23 23:25 CST       0       Source: Mesonet   | trong thunderstorm wind damaged the roofs of homes and aircraft hangars.  |  |
| 02/26/23 23:25 CST 0 Source: Mesonet   | AGONER COUNTY 2.3 W CLARKSVILLE [35.83, -95.56]   |  |
|  |   |  |
| no Oklahama Masanat station near Porter measured 60 mph thunderstorm wind queta  | 02/26/23 23:25 CST 0 Source: Mesonet  |  |
| DE AMADONDA MESODEL SIADON DEAL FOREI DEASUED DU DON DIDOEISIONI WINO OUSIS  | he Oklahoma Mesonet station near Porter measured 60 mph thunderstorm wind gusts.  |  |

CHEROKEE COUNTY --- 1.0 ESE HULBERT [35.92, -95.13]

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| Location  | Date/Time                     | Deaths &<br>Injuries | Property &<br>Crop Dmg | Event Type and Details       |
|---|-------------------------------|----------------------|------------------------|------------------------------|
|   | 02/26/23 23:58 CST            |                      | 0                      | Thunderstorm Wind (MG 69 kt) |
|   | 02/26/23 23:58 CST            |                      | 0                      | Source: Public               |
| Thunderstorm wind gusts measured to 79 mph bl                   | ew down large tree limbs.     |                      |                        |                              |
| CHEROKEE COUNTY 5.0 WSW TAHLEQUAH                               | [35.89, -95.05]               |                      |                        |                              |
|   | 02/27/23 00:04 CST            |                      | 0                      | Thunderstorm Wind (MG 56 kt) |
|   | 02/27/23 00:04 CST            |                      | 0                      | Source: Emergency Manager    |
| Thunderstorm wind gusts were measured to 64 m                   | nph.                          |                      |                        |                              |
| HASKELL COUNTY 3.0 ENE WHITEFIELD [35                           | i.27, -95.18]                 |                      |                        |                              |
|   | 02/27/23 00:05 CST            |                      | 0                      | Thunderstorm Wind (MG 51 kt) |
|   | 02/27/23 00:05 CST            |                      | 0                      | Source: Mesonet              |
| The Oklahoma Mesonet station near Stigler measurements          | sured 59 mph thunderstorm wi  | nd gusts.            |                        |                              |
| OTTAWA COUNTY 1.0 N AFTON [36.71, -94.9                         | -                             |                      |                        |                              |
|   | 02/27/23 00:15 CST            |                      | 0                      | Thunderstorm Wind (EG 56 kt) |
|   | 02/27/23 00:15 CST            |                      | 0                      | Source: Public               |
| Thunderstorm wind gusts were estimated to 65 m                  | ph.                           |                      |                        |                              |
| OTTAWA COUNTY 2.0 S MIAMI [36.85, -94.88]                       |                               |                      |                        |                              |
|   | 02/27/23 00:22 CST            |                      | 5K                     | Thunderstorm Wind (EG 65 kt) |
|   | 02/27/23 00:22 CST            |                      | 0                      | Source: Emergency Manager    |
| Strong thunderstorm wind snapped large tree limit               | os and damaged the roofs of c | outbuildings.        |                        |                              |
| OTTAWA COUNTY 5.0 NE MIAMI [36.93, -94.8                        | 2]                            |                      |                        |                              |
|   | 02/27/23 00:27 CST            |                      | 2K                     | Thunderstorm Wind (EG 61 kt) |
|   | 02/27/23 00:27 CST            |                      | 0                      | Source: Emergency Manager    |
| Strong thunderstorm wind blew down power poles and power lines. |                               |                      |                        |                              |
| OTTAWA COUNTY 0.7 NW QUAPAW [36.96, -                           | -                             |                      |                        |                              |
|   | 02/27/23 00:30 CST            |                      | 0                      | Thunderstorm Wind (EG 65 kt) |
|   | 02/27/23 00:30 CST            |                      | 0                      | Source: Emergency Manager    |

Strong thunderstorm wind blew down a tree.

A line of strong to severe thunderstorms moved into eastern Oklahoma during the late evening of the 26th and early morning of the 27th, with the approach of a very strong upper level disturbance and associated cold front. Weak instability, combined with very strong wind fields and deep layer wind shear, supported the development of damaging wind gusts as the thunderstorms moved through the region.

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