| Storm Data and Unusual Weather Phenomena - December 2023 | | | | | |
|--|--|-----------------------|--|----------------------------|--|
| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details | |
| OKLAHOMA, Western, C | Central and Southeast | | | | |
| (OK-Z033) HARMON, (OK-Z034 | I) GREER, (OK-Z035) KIOWA, (OK-Z036) JAC | KSON, (OK-Z037) | TILLMAN, (OK-Z04 | 3) COAL, (OK-Z048) ATOKA | |
| | 12/01/23 00:00 CST | , | 0 | Drought | |
| | 12/19/23 23:59 CST | | 0 | | |
| The first two weeks of Decemb to persist. | per 2023 were dry across much of Oklahoma | , particularly for so | outhern areas. This | allowed severe drought | |
| (OK-Z027) GRADY | | | | | |
| | 12/07/23 12:00 CST | | 0.20M | Wildfire | |
| | 12/07/23 12:00 031 | | 0.20101 | WIIUIIIE | |
| | 12/07/23 12:00 CST 12/07/23 14:00 CST | | 0.20M 0 | Wildlife | |
| • · · | | - | 0 na. Heavy smoke r | | |
| to a multiple vehicle accident, | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comr resulting in three (indirect) fatalities and at lo 3) COAL, (OK-Z048) ATOKA | - | 0 na. Heavy smoke ro I injuries. | educed visibility and lead | |
| to a multiple vehicle accident, | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comr resulting in three (indirect) fatalities and at lo B) COAL, (OK-Z048) ATOKA 12/19/23 06:00 CST | - | 0 na. Heavy smoke ro I injuries. 0 | | |
| • · · | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comr resulting in three (indirect) fatalities and at lo 3) COAL, (OK-Z048) ATOKA | - | 0 na. Heavy smoke ro I injuries. | educed visibility and lead | |
| to a multiple vehicle accident, (OK-Z033) HARMON, (OK-Z043) While bouts of heavy rain in th | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comr resulting in three (indirect) fatalities and at lo B) COAL, (OK-Z048) ATOKA 12/19/23 06:00 CST | east two additiona | 0 na. Heavy smoke ro I injuries. 0 0 | educed visibility and lead | |
| to a multiple vehicle accident, (OK-Z033) HARMON, (OK-Z043) While bouts of heavy rain in th pockets of severe drought rem | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comm resulting in three (indirect) fatalities and at le B) COAL, (OK-Z048) ATOKA 12/19/23 06:00 CST 12/26/23 05:59 CST re middle to late month improved persisting of | east two additiona | 0 na. Heavy smoke ro I injuries. 0 0 | educed visibility and lead | |
| to a multiple vehicle accident, (OK-Z033) HARMON, (OK-Z043) While bouts of heavy rain in th | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comm resulting in three (indirect) fatalities and at le B) COAL, (OK-Z048) ATOKA 12/19/23 06:00 CST 12/26/23 05:59 CST re middle to late month improved persisting of | east two additiona | 0 na. Heavy smoke ro I injuries. 0 0 | educed visibility and lead | |
| to a multiple vehicle accident, (OK-Z033) HARMON, (OK-Z043) While bouts of heavy rain in th pockets of severe drought rem TEXAS, Western North | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comm resulting in three (indirect) fatalities and at le B) COAL, (OK-Z048) ATOKA 12/19/23 06:00 CST 12/26/23 05:59 CST re middle to late month improved persisting of | east two additiona | 0 na. Heavy smoke ro I injuries. 0 0 | educed visibility and lead | |
| to a multiple vehicle accident, (OK-Z033) HARMON, (OK-Z043) While bouts of heavy rain in th pockets of severe drought rem TEXAS, Western North | 12/07/23 14:00 CST rtions of Interstate 44, just south of the comm resulting in three (indirect) fatalities and at le B) COAL, (OK-Z048) ATOKA 12/19/23 06:00 CST 12/26/23 05:59 CST ne middle to late month improved persisting the nained until the last few days of the month. | east two additiona | 0 na. Heavy smoke ro I injuries. 0 0 | educed visibility and lead | |

A dry beginning to December 2023 allowed severe drought to persist across the western Red River Valley. By the middle of the month, an episode of heavy rainfall improved drought conditions across all areas of western-north Texas.