## Greatest Number Of Thunderstorm Days (1937 - Present)

| Month | Number of Days/Year |
| :---: | :---: |
| January | 2 days 2023 |
| February | 2 days $/ 1941,2000$ \& 2005 |
| March | 4 days $/ 1992$ |
| April | 5 days $/ 2016$ |
| May | 4 days $/ 1965,1992$ \& 2015 |
| June | 6 days $/ 1972$ |
| July | $13 / 2018$ |
| August | 13 days $/ 2012$ |
| September | 7 days $/ 2011 \& 2013$ |
| October | 6 days $/ 2010$ |
| November | 2 days $/ 1959$ |
| December | 2 days $/ 1940$ |
| Annual | 26 days $/ 2023,2022,2015 \& 1938$ |

## Greatest and Least Number Of Thunderstorm Days By Year (1937 - Present)

| Greatest | Least |
| :---: | :---: |
| 26 days $/ 2023,2022,2015 \& 1938$ | 4 days $/ 1944$ |
| 25 days $/ 2012$ | 6 days $/ 1943,1985 \& 1989$ |
| 24 days $/ 1955$ | 7 days $/ 1948,1962 \& 1991$ |
| 23 days $/ 2018,1998, \& 1946$ | 8 days $/ 1978,1993,1994,1995 \& 2002$ |

Greatest and Least Number Of Thunderstorm Days By Monsoon Season

## June $1^{\text {st }}$ through September $30^{\text {th }}$

(1937 - Present)

| Greatest | Least |
| :---: | :---: |
| 26 days $/ 2022$ | o days $/ 1944$ |
| 22 days $/ 1955$ | 2 days $/ 1992$ |
| 21 days $/ 1938 \& 2014$ | 3 days $/ 1948$ |
| 20 days $/ 1961,1967,1984 \& 2012$ | 4 days $/ 1943,1985,2020$ |
| 19 days $/ 1998$ |  |

