

Longest and Shortest Freeze-Free Periods

Longest Freeze-Free Period

Year	Last Freeze of Spring	First Freeze of Fall	Number of Days
2016	March 19	November 17	242
1915	March 12	November 9	241
1992	March 11	November 3	236
1985	March 30	November 9	223
1925	March 24	November 3	223
2005	April 5	November 12	220
1926	April 2	November 8	219
2021	April 12	November 17	218
2000	April 1	November 2	214
1884	March 30	October 27	210
1989	March 21	October 17	209
1875	April 10	November 5	208
1987	April 19	November 11	205
1981	April 8	October 31	205
1902	April 10	November 2	205
2015	April 16	November 7	204
1879	April 16	November 7	204
2023	April 7	October 28	203
1994	April 8	October 29	203
1921	April 26	November 16	203

Average Freeze-Free Period: 180 days

Shortest Freeze-Free Period

Year	Last Freeze of Spring	First Freeze of Fall	Number of Days
1954	May 28	September 30	124
1965	May 7	September 17	132
1950	May 19	October 1	134
1964	May 5	September 19	136
1968	May 7	September 22	137
1966	May 23	October 10	139
1908	May 9	September 26	139
1946	May 1	September 18	139
1961	May 6	September 24	140
1942	April 30	September 19	141
1955	May 16	October 6	142
1928	April 21	September 13	144
1960	May 19	October 14	147
1970	April 29	September 25	148
1958	April 29	September 25	148
1880	May 14	October 10	148

Average Freeze-Free Period: 180 days

Freeze-Free period means a range of days where the minimum temperature remains above 32F.