

Bakersfield Area
 First/Last Dates
 Minimum Temperature <= 32.0 degrees F
 Years: 1893-2022

Year	Last	First*	Length
1893	Apr 26	Miss	-
1894	Miss	Miss	-
1895	Miss	Miss	-
1896	Miss	Miss	-
1897	Miss	Miss	-
1898	Miss	Miss	-
1899	Jul 16	Dec 10	146
1900	Miss	Miss	-
1901	Miss	Dec 7	-
1902	Mar 25	Nov 21	240
1903	Apr 11	Sep 23	164
1904	Mar 25	Nov 21	240
1905	Mar 31	Nov 7	220
1906	Mar 1	Oct 21	233
1907	Mar 30	Nov 1	215
1908	Mar 31	Sep 27	179
1909	Miss	Miss	-
1910	Feb 6	Dec 29	325
1911	Mar 26	Nov 23	241
1912	Feb 28	Oct 24	238
1913	Mar 26	Miss	-
1914	Feb 4	Nov 29	297
1915	Feb 7	Nov 12	277
1916	Feb 2	Nov 12	283
1917	Apr 1	Dec 4	246
1918	Feb 17	Nov 12	267
1919	Feb 25	Nov 1	248
1920	Feb 11	Nov 29	291
1921	Feb 16	Nov 17	273
1922	Mar 17	Nov 4	231
1923	Mar 5	Dec 3	272
1924	Jan 24	Nov 13	293
1925	Jan 21	Dec 14	326
1926	Jan 27	Dec 13	319
1927	Mar 16	Nov 23	251
1928	Feb 17	Nov 21	277
1929	Apr 7	Nov 12	218
1930	Mar 1	Nov 20	263
1931	Jan 20	Nov 22	305
1932	Feb 18	Dec 4	289
1933	Feb 20	Nov 30	282
1934	Feb 11	Dec 2	293
1935	Mar 23	Nov 1	222
1936	Feb 7	Dec 1	297
1937	Feb 10	Nov 8	270
1938	Feb 17	Nov 12	267
1939	Feb 9	Nov 30	293
1940	Feb 20	Nov 24	277
1941	Jan 3	Nov 19	319
1942	Feb 23	Nov 21	270
1943	Feb 10	Dec 8	300

1944	Mar 15	Dec 5	264
1945	Jan 24	Dec 10	319
1946	Feb 12	Dec 19	309
1947	Feb 3	Nov 23	292
1948	Feb 13	Nov 28	288
1949	Feb 15	Dec 11	298
1950	Feb 2	Dec 29	329
1951	Mar 3	Dec 7	278
1952	Feb 18	Nov 25	280
1953	Mar 3	Dec 22	293
1954	Feb 9	Dec 22	315
1955	Feb 24	Dec 30	308
1956	Mar 7	Dec 8	275
1957	Feb 4	Dec 3	301
1958	Jan 23	Nov 16	296
1959	Jan 4	Dec 5	334
1960	Jan 17	Dec 7	324
1961	Jan 21	Dec 9	321
1962	Feb 28	Dec 21	295
1963	Jan 27	Dec 11	317
1964	Feb 13	Nov 15	275
1965	Feb 12	Dec 17	307
1966	Mar 4	Dec 27	297
1967	Jan 18	Dec 13	328
1968	Jan 5	Dec 5	334
1969	Jan 30	Dec 28	331
1970	Jan 6	Dec 24	351
1971	Mar 5	Oct 29	237
1972	Feb 3	Dec 6	306
1973	Jan 7	Jan 2	359
1974	Feb 7	Dec 23	318
1975	Jan 29	Nov 30	304
1976	Jan 4	Dec 22	352
1977	Jan 10	Jan 25	379
1978	Jan 25	Dec 7	315
1979	Jan 27	Nov 21	297
1980	Nov 21	Dec 8	382
1981	Jan 7	Jan 8	365
1982	Jan 19	Dec 19	333
1983	Jan 15	Jan 20	369
1984	Feb 18	Dec 15	300
1985	Mar 4	Dec 12	282
1986	Dec 26	Dec 14	352
1987	Feb 27	Dec 14	289
1988	Feb 5	Nov 20	288
1989	Feb 15	Nov 28	285
1990	Feb 20	Nov 28	280
1991	Jan 30	Nov 30	303
1992	Jan 31	Dec 14	317
1993	Jan 12	Nov 25	316
1994	Jan 7	Nov 18	314
1995	Jan 2	Jan 23	385
1996	Feb 23	Dec 18	298
1997	Jan 8	Dec 10	335
1998	Jan 26	Dec 7	314
1999	Feb 10	Dec 4	296
2000	Jan 9	Nov 13	308

2001	Feb 9	Dec 16	309
2002	Feb 5	Dec 25	322
2003	Feb 3	Dec 16	315
2004	Dec 17	Nov 29	347
2005	Dec 25	Feb 16	417
2006	Feb 22	Nov 29	279
2007	Mar 1	Dec 13	286
2008	Jan 29	Dec 27	332
2009	Jan 11	Dec 9	331
2010	Dec 25	Nov 26	335
2011	Feb 28	Dec 3	277
2012	Mar 7	Dec 18	285
2013	Feb 10	Dec 4	296
2014	Dec 12+	Jan 1	384
2015	Jan 4	Nov 30	329
2016	Jan 1	Dec 18	351
2017	Dec 20+	Dec 5	349
2018	Feb 24	Dec 29	307
2019	Feb 12	Feb 3+	355
2020	Feb 5	Dec 22	320
2021	Dec 24+	Feb 24+	426
2022	Feb 24	Dec 17	295
2023	Feb 16		

Prob	100%	100%
Average	Feb 9	Dec 3

Prob is the probability of occurrence.

Average is the mean date for years with an occurrence.

* = First freeze if listed in January occurred in the following year, i.e., in the row for 1973, the first freeze of the season occurred in January 1973.

+ = Last freeze occurred during the previous calendar year. First freeze occurred in the following calendar year.

Miss = missing data. Records from these years are incomplete as data was taken by cooperative observations.

Period begins on August 1st, rather than January 1st.