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First and last freeze/frost dates for Ridgecrest, CA 93555

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First and last freeze/frost dates for:

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Your results

Each winter, on average, your risk of frost is from **November 7 through March 28**.

Almost certainly, however, you **will** receive frost from November 22 through March 1.

You are almost guaranteed that you **will not** get frost from April 24 through October 24.

Your frost-free growing season is around 224 days.

Detailed station data\* follows:

**Inyokern Fire Stn, CA (Kern county):**

Temperature	10%	20%	30%	40%	50%	60%	70%	80%	90%
Spring 32°	Apr 24	Apr 15	Apr 8	Apr 3	Mar 28	Mar 23	Mar 17	Mar 10	Mar 1
Spring 28°	Apr 5	Mar 25	Mar 17	Mar 10	Mar 4	Feb 25	Feb 18	Feb 10	Jan 30
Spring 24°	Mar 11	Mar 1	Feb 22	Feb 15	Feb 9	Feb 3	Jan 28	Jan 21	Jan 10
Fall 32°	Oct 24	Oct 29	Nov 1	Nov 4	Nov 7	Nov 10	Nov 13	Nov 17	Nov 22
Fall 28°	Nov 5	Nov 11	Nov 14	Nov 18	Nov 21	Nov 24	Nov 27	Dec 2	Dec 7
Fall 24°	Nov 11	Nov 18	Nov 24	Nov 28	Dec 4	Dec 8	Dec 12	Dec 18	Dec 25

**Trona, CA (San Bernardino county):**

Temperature	10%	20%	30%	40%	50%	60%	70%	80%	90%
Spring 32°	Mar 30	Mar 18	Mar 9	Mar 2	Feb 22	Feb 15	Feb 7	Jan 29	Jan 14
Spring 28°	Mar 3	Feb 20	Feb 11	Feb 4	Jan 28	Jan 20	Jan 10	Dec 23	--
Spring 24°	Feb 9	Jan 29	Jan 21	Jan 14	Jan 6	Dec 28	Dec 15	--	--
Fall 32°	Oct 31	Nov 11	Nov 19	Nov 27	Dec 4	Dec 11	Dec 19	Dec 29	Jan 16
Fall 28°	Nov 13	Nov 22	Nov 29	Dec 6	Dec 12	Dec 19	Dec 28	--	--
Fall 24°	Nov 24	Dec 6	Dec 15	Dec 23	Jan 1	Jan 11	Jan 29	--	--

**Randsburg, CA (Kern county):**

Temperature	10%	20%	30%	40%	50%	60%	70%	80%	90%
Spring 32°	Apr 14	Apr 5	Mar 30	Mar 25	Mar 20	Mar 14	Mar 9	Mar 3	Feb 22
Spring 28°	Apr 5	Mar 19	Mar 6	Feb 23	Feb 13	Feb 3	Jan 22	Jan 9	Dec 19
Spring 24°	Mar 6	Feb 17	Feb 4	Jan 23	Jan 11	Dec 27	Dec 1	--	--
Fall 32°	Oct 31	Nov 7	Nov 12	Nov 17	Nov 22	Nov 27	Dec 3	Dec 9	Dec 17
Fall 28°	Nov 13	Nov 23	Nov 29	Dec 6	Dec 11	Dec 17	Dec 23	Dec 30	Jan 10
Fall 24°	Nov 28	Dec 9	Dec 17	Dec 24	Jan 1	Jan 11	--	--	--

\* This station data is available courtesy the [National Climatic Data Center](#).

For each station, you will see a temperature along with a pile of percentage columns. Here's how it works: The percent column tells you the probability that you will experience that row's temperature on or before that date.

So, for example, in the Spring 32° row, if you have "Apr 15" under the 50% column, that means that you have a 50% chance of seeing frost on or before April 15th.

Another example. Say in the Fall 24° row, under 90% , you have Dec 1, then that means that you have a 90% chance of seeing 24 degrees on or before December 1st.

Empty cells indicate you have a less than 10% chance of ever seeing that temperature.

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