## Frankfort, Kentucky

## In the Spring:

| Last <br> Occurrence <br> of... | $10 \%$ <br> chance | $20 \%$ <br> chance | $30 \%$ <br> chance | $40 \%$ <br> chance | $50 \%$ <br> chance | $60 \%$ <br> chance | $70 \%$ <br> chance | $80 \%$ <br> chance | $90 \%$ <br> chance |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $16^{\circ} \mathrm{F}$ | Mar 19 | Mar 12 | Mar 6 | Mar 2 | Feb 28 | Feb 23 | Feb 19 | Feb 13 | Feb 7 |
| $20^{\circ} \mathrm{F}$ | Mar 29 | Mar 23 | Mar 18 | Mar 14 | Mar 11 | Mar 7 | Mar 3 | Feb 28 | Feb 21 |
| $24^{\circ} \mathrm{F}$ | Apr 9 | Apr 3 | Mar 31 | Mar 27 | Mar 24 | Mar 21 | Mar 18 | Mar 13 | Mar 7 |
| $\mathbf{2 8}^{\circ} \mathrm{F}$ | Apr 21 | Apr 15 | Apr 11 | Apr 8 | Apr 4 | Apr 1 | Mar 29 | Mar 25 | Mar 20 |
| $\mathbf{3 2}^{\circ} \mathrm{F}$ | May 4 | Apr 28 | Apr 23 | Apr 20 | Apr 17 | Apr 14 | Apr 10 | Apr 6 | Apr 1 |
| $\mathbf{3 6 ~}^{\circ} \mathrm{F}$ | May <br> 14 | May 8 | May 4 | May 1 | Apr 28 | Apr 24 | Apr 21 | Apr 18 | Apr 13 |

Examples: There's only a $10 \%$ chance of the temperature falling to $16^{\circ} \mathrm{F}$ or less after March 19 . The average date for the last $16^{\circ} \mathrm{F}$ temperature is February 28. Climatologically speaking, there's still a $90 \%$ chance of falling to $16^{\circ}$ after February 7.

## In the Autumn:

| First <br> Occurrence <br> of... | $10 \%$ <br> chance | $20 \%$ <br> chance | $30 \%$ <br> chance | $40 \%$ <br> chance | $50 \%$ <br> chance | $60 \%$ <br> chance | $70 \%$ <br> chance | $80 \%$ <br> chance | $90 \%$ <br> chance |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $16^{\circ} \mathrm{F}$ | Nov <br> 22 | Nov <br> 29 | Dec 1 | Dec 5 | Dec 8 | Dec 12 | Dec 17 | Dec 22 | Dec 28 |
| $2^{\circ} \mathrm{F}$ | Nov 8 | Nov <br> 16 | Nov <br> 21 | Nov <br> 25 | Nov <br> 29 | Dec 1 | Dec 4 | Dec 9 | Dec 16 |
| $24^{\circ} \mathrm{F}$ | Oct 28 | Nov 2 | Nov 6 | Nov <br> 10 | Nov <br> 14 | Nov <br> 18 | Nov <br> 22 | Nov <br> 27 | Dec 2 |
| $\mathbf{2 8}^{\circ} \mathrm{F}$ | Oct 18 | Oct 23 | Oct 27 | Oct 30 | Nov 2 | Nov 5 | Nov 8 | Nov <br> 12 | Nov <br> 18 |
| $\mathbf{3 2}^{\circ} \mathrm{F}$ | Oct 7 | Oct 12 | Oct 16 | Oct 19 | Oct 22 | Oct 24 | Oct 27 | Oct 31 | Nov 5 |
| $\mathbf{3 6}^{\circ} \mathrm{F}$ | Sep 29 | Oct 3 | Oct 6 | Oct 8 | Oct 11 | Oct 13 | Oct 16 | Oct 20 | Oct 25 |

Examples: There's a $10 \%$ chance that the temperature will fall to $16^{\circ} \mathrm{F}$ before November 22.
The average date for the first $16^{\circ} \mathrm{F}$ temperature is December 8 . Climatologically speaking, there is a $90 \%$ chance that we will have fallen to $16^{\circ} \mathrm{F}$ by December 28 .

