Number of Days with Snow, and Snowy Day Streaks

Portland AIRPORT (1940-Dec 2023 ${ }^{1}$ )

| Most Days per Month w/ $\geq \mathbf{0 . 1 "}$ <br> month |  |  |  |
| :--- | :---: | :---: | :---: |
| nor $^{\mathbf{2}}$ | Snow |  |  |
| days | year |  |  |
| July-Sept. | $\boldsymbol{0}$ | 0 | ---- |
| October | $\mathbf{0}$ | 0 | ---- |
| November | $\mathbf{0}$ | 5 | 1985 |
| December | $\mathbf{1}$ | 9 | 2008 |
| January | $\mathbf{2}$ | 21 | 1950 |
| February | $\mathbf{1}$ | 12 | 1949 |
| March | $\mathbf{0}$ | 8 | 1951 |
| April | $\mathbf{0}$ | 2 | 2022 |
| May, June | $\mathbf{0}$ | 0 | ---- |
| Any Winter | $\mathbf{4}$ | $\mathbf{2 5}$ | $\mathbf{1 9 4 9 - 5 0}$ |


| Consecutive Days w/Snowfall of $\geq 0.1$ " |  |  |
| :---: | :---: | :---: |
| month | days | dates of occurrence |
| May-Sept. | 0 | ---- |
| October | 0 |  |
| November | 3 | 15-17 ${ }^{\text {th }} / 1955$ |
| December | 8 | 18-25 $5^{\text {th }} / 2008$ |
| January | 9 | $23-3{ }^{\text {st }} / 1950^{3}$ |
| February | 5 | 10-14 $4^{\text {th }} / 1949$ |
| March | 8 | $3^{\text {rd }}-10^{\text {th }} / 1951$ |
| April | 2 | $11^{\text {th }}-12^{\text {th }} / 2022$ |
| Any Winter | 9 | 23-31 Jan 1950 ${ }^{3}$ |

Streaks with Snowfall of $\geq 0.5$ "

1. 7 days
1950
24-30 Jan
2. 6 days
1951 5-10 Mar
3. 5 days 2008 18-22 Dec
4. 5 days 1950 12-16 Jan

Streaks with Snowfall of $\geq 1$ "

| 1. 5 days | 1950 | 26-30 Jan |
| :---: | :---: | :---: |
| 2. 4 days | 1968-69 | 29 Dec-1 Jan |
| 3. 4 days | 1950 | 13-16 Jan |

Streaks with Snowfall of $\geq 3$ "

1. 3 days 1968 29-31 Dec
2. 2 days
$2021^{3}$ 12-13 Feb
Streaks with Snowfall of $\geq 6$ "
3. 1 day
202322 Feb
4. 1 day
2021 12 Feb
5. 1 day
$2017^{3} 10$ Jan
${ }^{1}$ Snow measured at airport 1940-1995. In 1996, snow measurements at NWS Office on NE $122^{\text {nd }}$.
${ }^{2}$ nor are the 1991-2020 normals.
${ }^{3}$ occurred more than once. Most recent listed.

Portland DOWNTOWN (1871-Dec 2023)

| Most Days per Month w/ $\geq \mathbf{0 . 1 "}$ " Snow <br> month |  |  |  |
| :--- | :---: | :---: | :---: |
| nor $^{2}$ | days | year |  |
| July-Sept. | $\boldsymbol{0}$ | 0 | ---- |
| October | $\mathbf{0}$ | 1 | 1935 |
| November | $\mathbf{0}$ | 4 | 1955 |
| December | $\mathbf{1}$ | 10 | 1884 |
| January | $\mathbf{2}$ | 18 | 1950 |
| February | $\mathbf{1}$ | 11 | $1949^{3}$ |
| March | $\mathbf{0}$ | 7 | 1897 |
| April | $\mathbf{0}$ | 2 | $1933^{3}$ |
| May, June | $\mathbf{0}$ | 0 | --- |
| Any Winter | $\mathbf{4}$ | $\mathbf{2 4}$ | $\mathbf{1 9 1 5 - 1 6}$ |


| Consecutive Days w/Snowfall of $\geq \mathbf{0 . 1 "}$ <br> month |  |  |
| :--- | :---: | :---: |
| days | dates of occurrence |  |
| May-Sept. | $\boldsymbol{0}$ | --- |
| October | $\mathbf{1}$ | $29^{\text {th }} / 1935$ |
| November | $\mathbf{3}$ | $16-18^{\text {th }} / 1955$ |
| December | $\mathbf{4}$ | $4-7^{\text {th }} / 1909^{3}$ |
| January | 7 | $25-31^{\text {st }} / 1950$ |
| February | $\mathbf{8}$ | $1-8^{\text {th }} / 1893$ |
| March | $\mathbf{5}$ | $5-9^{\text {th }} / 1951$ |
| April | $\mathbf{1}$ | $11^{\text {th }} / 2022^{3}$ |
| Any Winter | $\mathbf{1 4}$ | Jan 26-Feb 8, 1893 |

Streaks with Snowfall of $\geq 0.5$ "

| 1. 8 days | 1916 | 29 Jan-5 Feb |
| :--- | :--- | :--- |
| 2. 7 days | 1893 | 26 Jan-1 Feb |
| 3. 6 days | 1909 | 5-10 Jan |
| 4. 5 days | 1951 | 5-9 Mar |
| 5. 5 days | 1950 | 12-16 Jan |
| 6. 5 days | 1917 | 20-24 Feb |

## Streaks with Snowfall of $\geq 1$ "

1. 6 days
1916 29 Jan-3 Feb
2. 4 days
$1980^{3}$ 7-10 Jan

## Streaks with Snowfall of $\geq 3$ "

1. 3 days
1916
31 Jan-2 Feb
2. 3 days 1884 16-18 Dec
3. 2 days $2021^{3} 12-13 \mathrm{Feb}$

## Streaks with Snowfall of $\geq 6$ "

1. 2 days
1892
21-22 Dec
2. 2 days 1884 16-17 Dec
3. 1 day
$2023^{2} 22$ Feb
${ }^{4}$ nor are the 1991-2020 normals.
