

## VI. Rainfall frequency estimates

Rainfall (liquid precipitation only) frequency estimates were not examined in Volumes 1 to 5 and so are not available for this state.

## VII. Time series data

Annual maximum and partial duration time series precipitation data are available for download only for stations used in frequency analysis. The amounts provided are constrained amounts; to convert to unconstrained amounts that were used in frequency analysis please refer to the appropriate conversion factors in corresponding NOAA Atlas 14 document.

Link to station's annual maximum series file.

Link to station's partial duration series file.

## VIII. Climate data source

Precipitation frequency results are based on data from a variety of sources, but largely from the National Centers for Environmental Information - NCEI (formerly National Climatic Data Center - NCDC). For more information about observing sites in the area, regardless of if their data was used in this study, please visit NCEI's Climate Data Online

For detailed information about the stations used in this study, please refer to NOAA Atlas 14 Document.

Main Link Categories: Home | OWP

US Department of Commerce National Oceanic and Atmospheric Administration National Weather Service Office of Water Prediction (OWP) 1325 East West Highway Silver Spring, MD 20910 Page Author: HDSC webmaster

Page last modified: August 4th, 2025 07:27:16 AM

Map Disclaimer Disclaimer Credits Glossary Privacy Policy About Us Career Opportunities