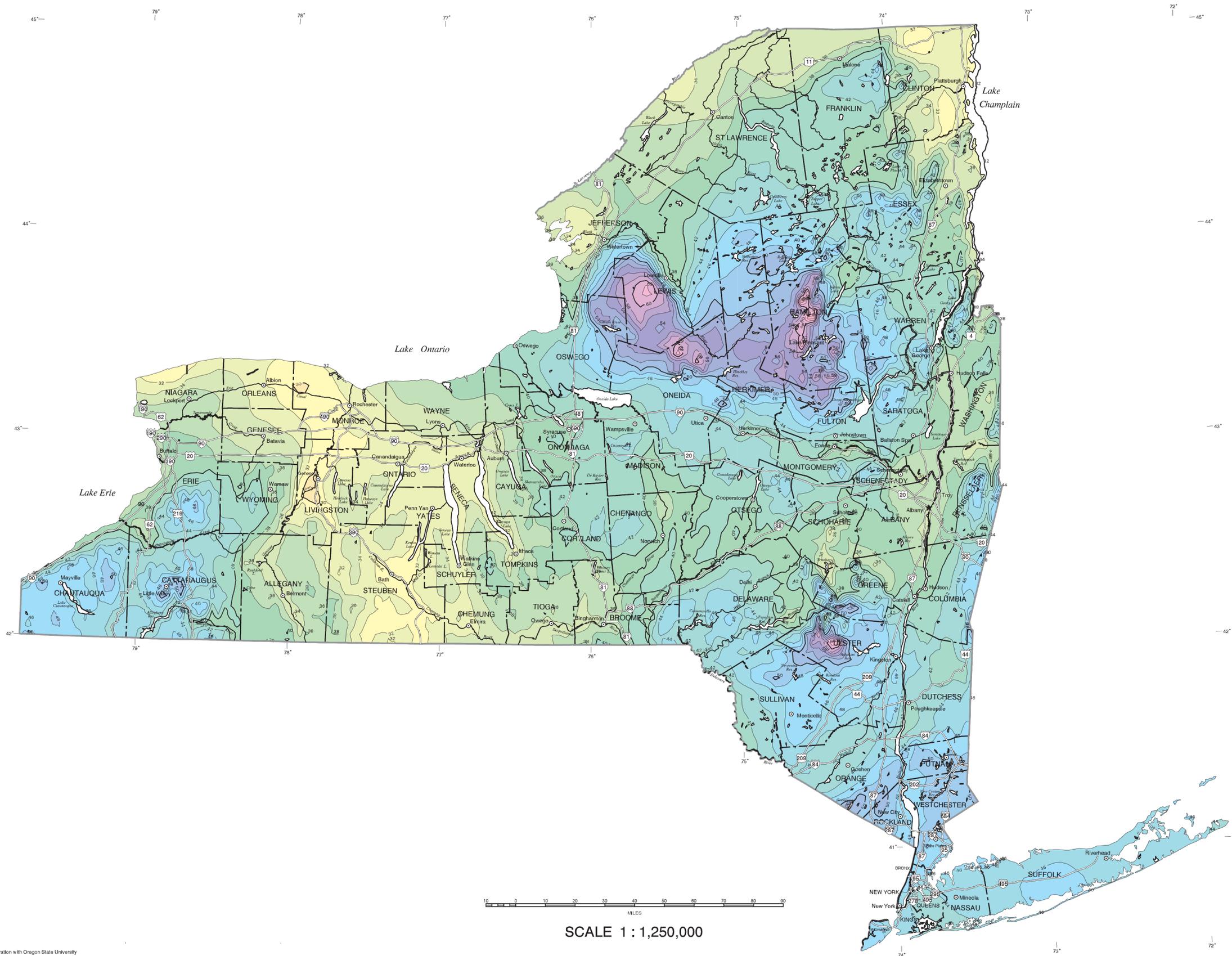


NEW YORK ANNUAL PRECIPITATION



Average Annual Precipitation
1961-1990
inches per year

- <30
- 30-32
- 32-34
- 34-36
- 36-38
- 38-40
- 40-42
- 42-44
- 44-46
- 46-48
- 48-50
- 50-52
- 52-54
- 54-56
- 56-58
- 58-60
- 60-62
- 62-64
- 64-66



SCALE 1 : 1,250,000

Made in cooperation with Oregon State University
 Data Sources: NOAA Cooperative Station Normals (1961-1990) climate observations, NRCS SNOTEL Station normals, and supplemental data provided by regional and state climatologists and designated reviewers.
 Digital Elevation Model: The PRISM DEM is derived from a 15-arc second Defense Mapping Agency (DMA) Digital Terrain Elevation Dataset (DTED) obtained from the EROS Data Center.

Estimation Technology: Gridded estimates were derived from station point values using the PRISM model developed at Oregon State University. The modeled grid was approximately 4x4 km latitude/longitude and was resampled to 2x2 km using a Gaussian filter.
 Climate Dataset: April 1998, Albers Equal Area Projection, 96°W & 23°N, NAD27.

SOURCE NOTE
 Users are cautioned that contours may not exactly match station-observed precipitation especially in regions with significant precipitation gradients and/or steep topography.
 April 1998 1005450