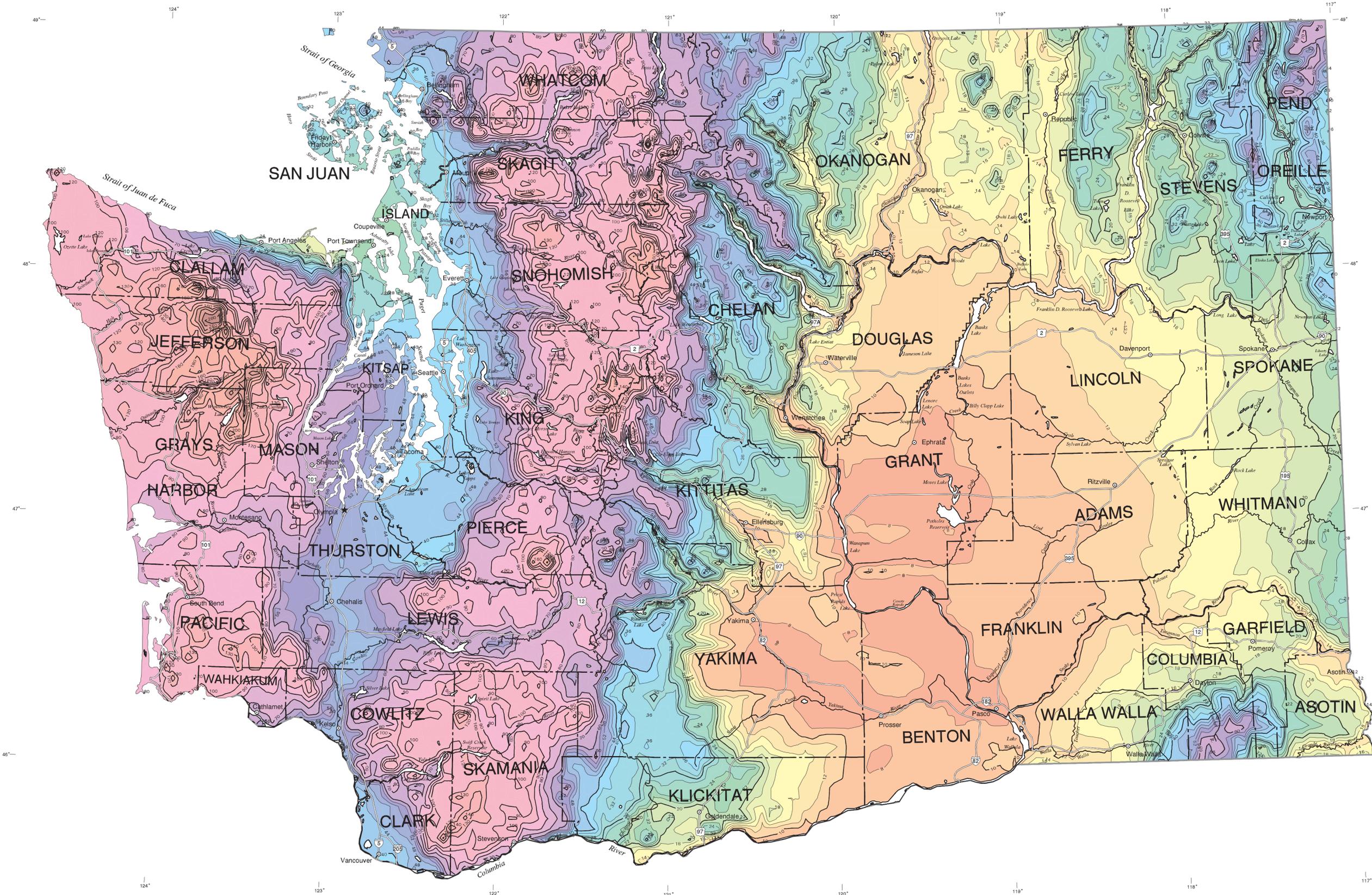


# WASHINGTON ANNUAL PRECIPITATION

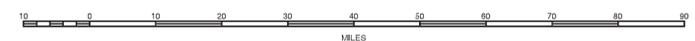
Average  
Annual Precipitation  
1961-1990  
inches per year

- <8
- 8-10
- 10-12
- 12-14
- 14-16
- 16-18
- 18-20
- 20-22
- 22-24
- 24-28
- 28-32
- 32-36
- 36-40
- 40-44
- 44-48
- 48-52
- 52-56
- 56-60
- 60-70
- 70-80
- 80-90
- 90-100
- 100-120
- 120-140
- 140-160
- 160-180
- 180-200
- 200-220
- 220-240
- 240-260



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 reprojected to 2x2 km using a Gaussian filter.  
 Climate Dataset: April 1998, Albers Equal Area Projection, 96 °W & 23 °N, NAD27.



SCALE 1:1,000,000

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 1005502