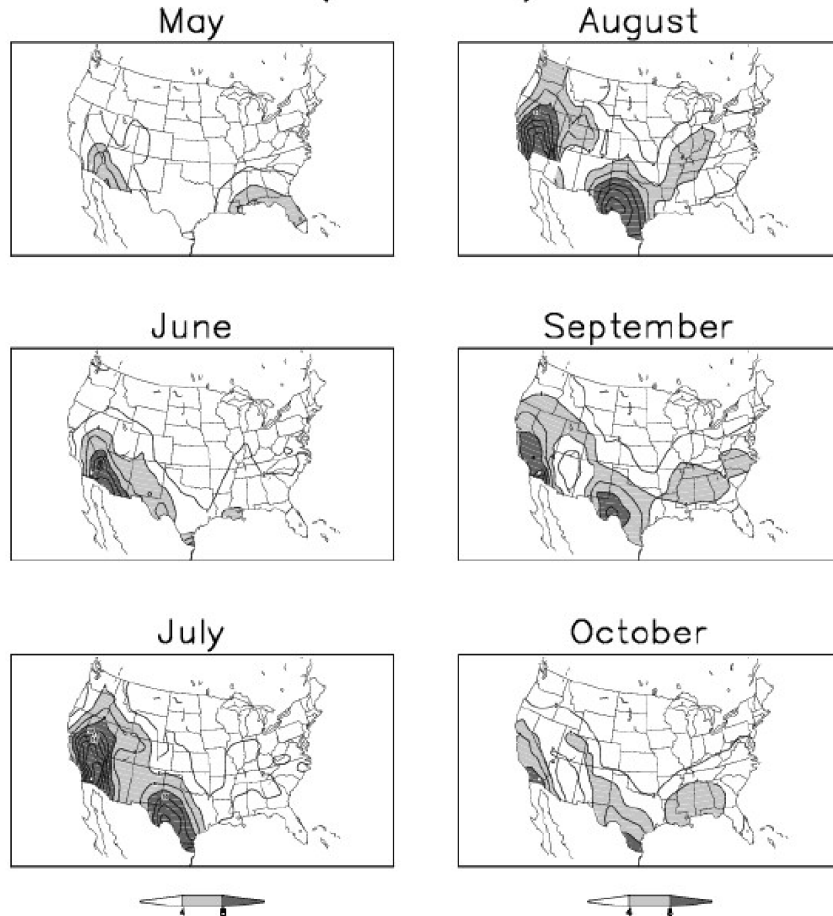


Comanche Peak Nuclear Power Plant, Units 3 & 4  
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## Air Stagnation Days (1948–1998)



**Figure 4.** Mean number of stagnation days for the months of May-October, 1948-1998. Light and dark shading represents regions exceeding 4 and 8 days per month. Contour intervals are 2.

Reference: Air Stagnation Climatology for the United States, (1948-1998), Julian X.L. Wang and James K. Angell, NOAA/Air Resources Laboratory ATLAS No. 1, April 1999.

### Figure 2.7-45 Annual Mean Stagnation Days