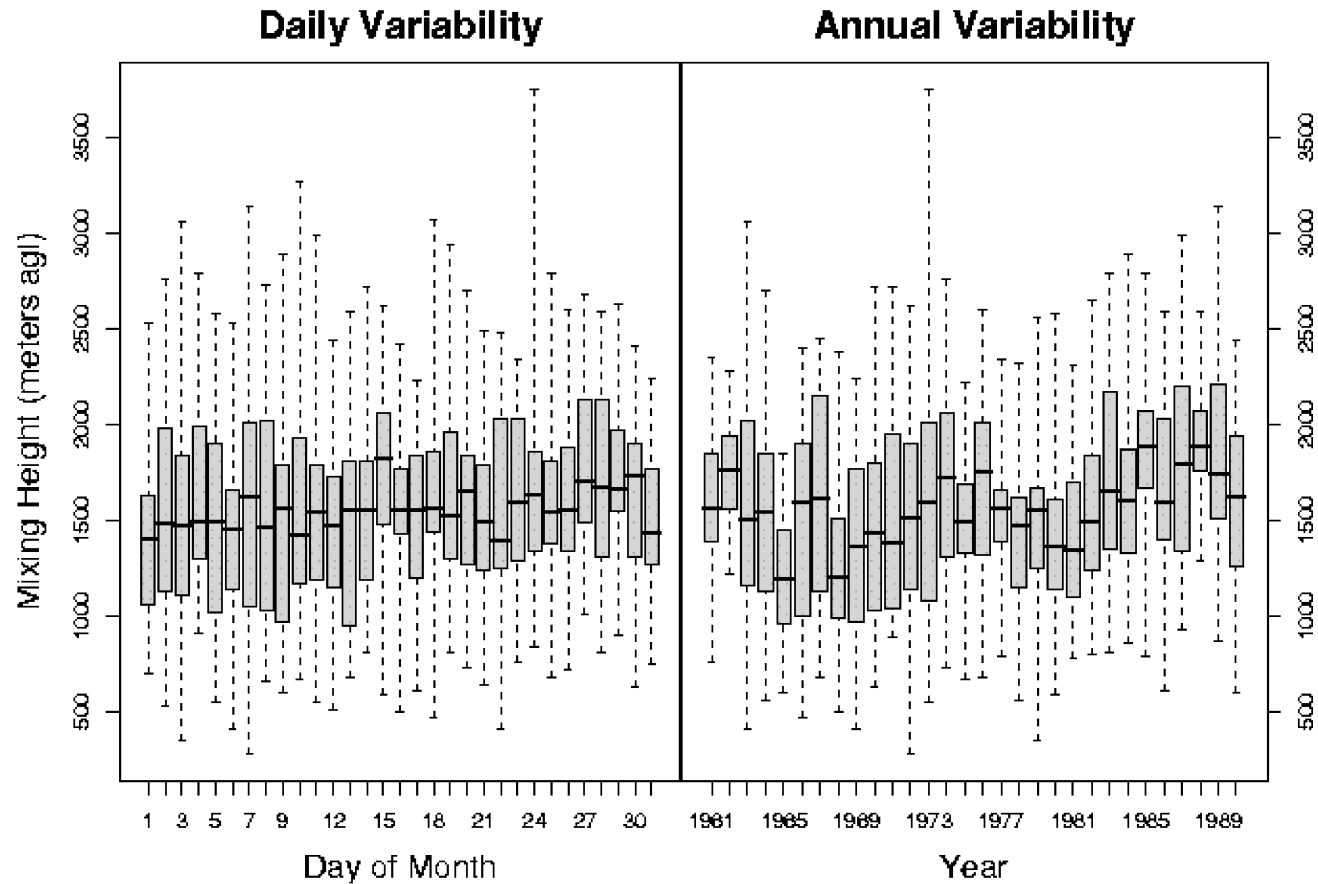


Comanche Peak Nuclear Power Plant, Units 3 & 4
COL Application
Part 2, FSAR

May, PM – N 32°18.75' W 97°46.25'



Reference: Ventilation Climate Information System, USDOl-UsDA Joint Fire Science Program.
<http://web.airfire.org/vcis>, accessed 9/10/2007.

Figure 2.3-225 May Afternoon Mixing Height at CPNPP