

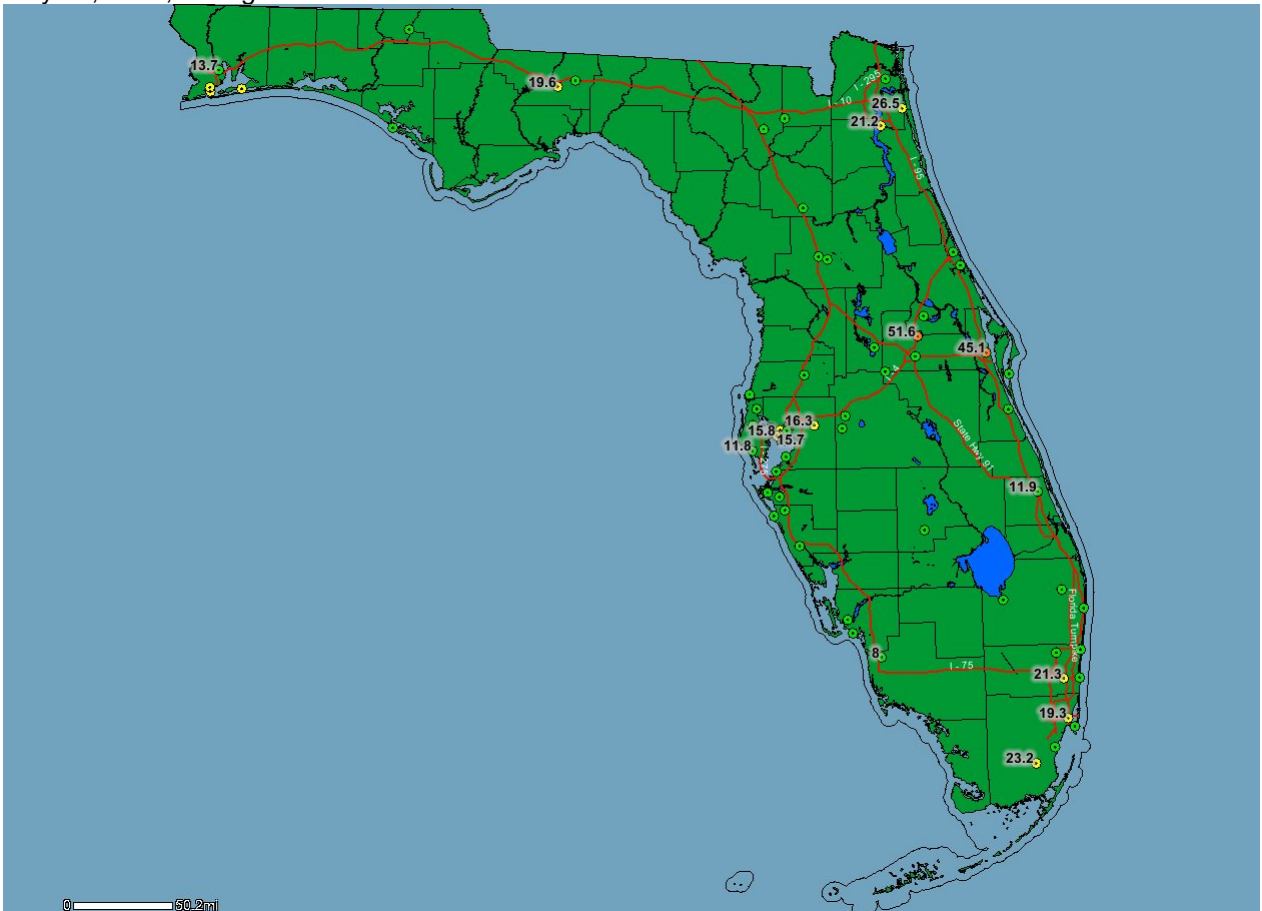
The PM2.5 standard continues to be exceeded. These concentrations are from the continuous monitors and it will be some time before we have all of the concentrations from the federal method samplers. The 24 hour PM.25 national ambient air quality standard is 35 ug/m3.

May 9, 2007

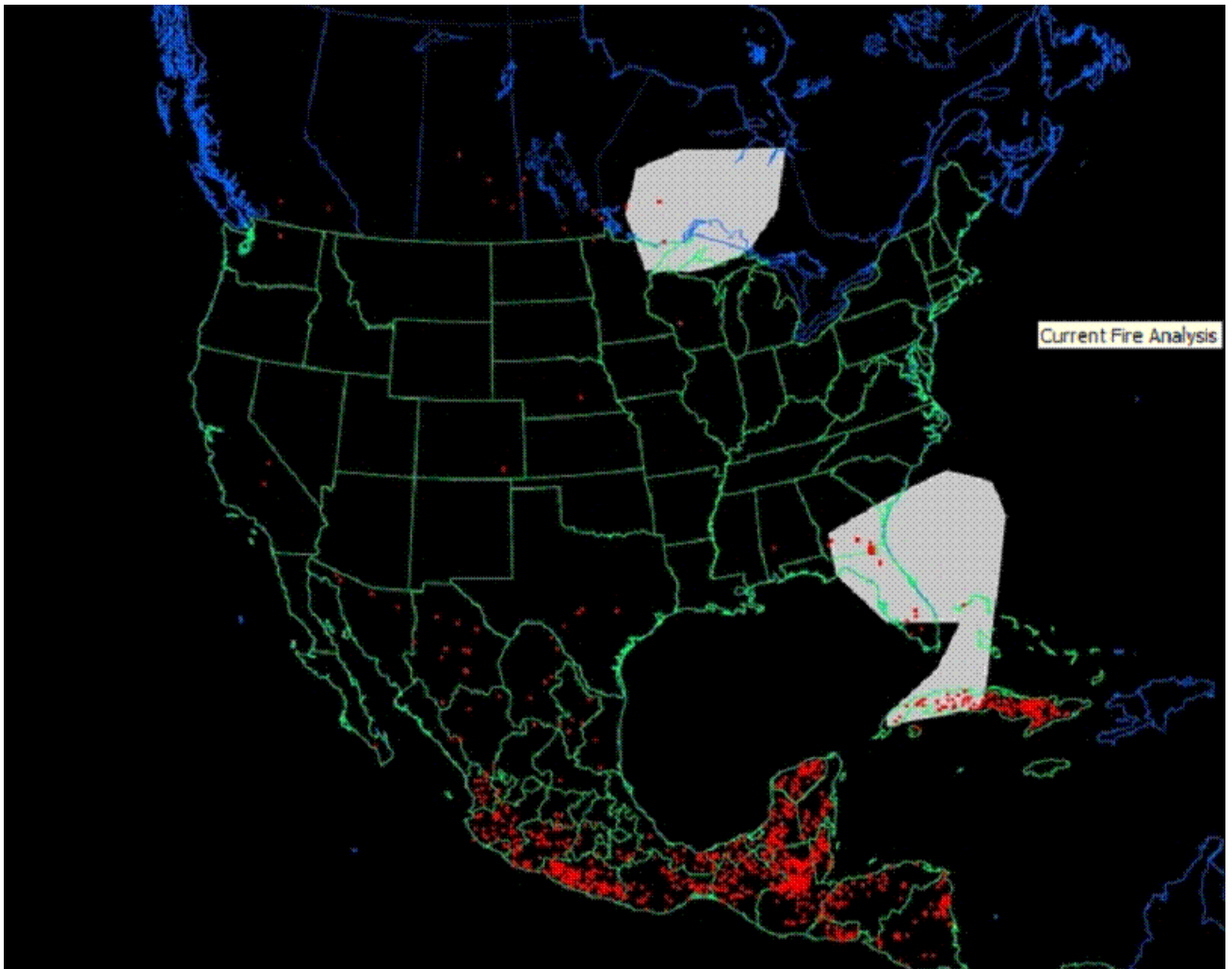
Site Name	Site #	County	Concentration (ug/m3)
Faye Park	099-0011	Brevard	67.7
Ocala Forest	069-0003	Lake	91.6
Winter Park	095-2002	Orange	72.3
Mandarin	031-0098	Duval	64.9

The poor air quality is in Orange and Brevard counties.

May 10, 2007, through 2:00 PM EDT

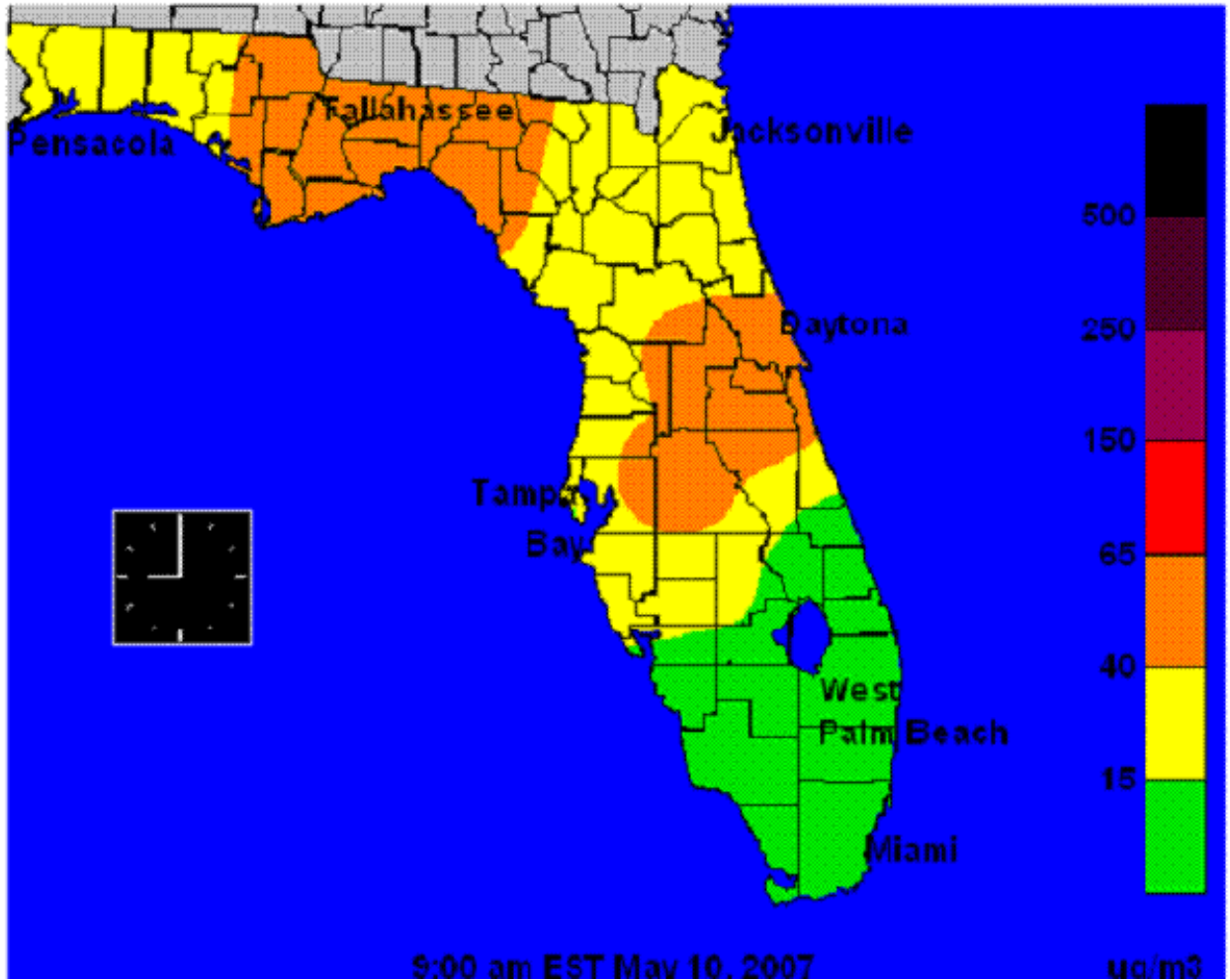


Analysis for day 5/10/2007 last updated at 5/10/2007 19:24:22 GMT
 Fires are in red. Fire size has been increased so fires are visible in this large view.
 Smoke, when detected by the analyst, is in gray.



This image is interpolated from hourly data. This image is from this morning between 9:00 EST. The site from which this image was taken is designed to be viewed as an animation which shows how the air quality changes with time. The whole animation may be viewed at: http://www.dep.state.fl.us/air/flags/PM_MapGen.asp The full animation is the recommended viewing. This image is of an inverse distance weighted interpolation of the continuous fine particle data from this morning. It is part of an animation showing the interpolated air quality index values for all of yesterday and today, up to current.

May 10, 2007, 9:00 AM EST.



As always, please let me know if you have any questions.
Regards,