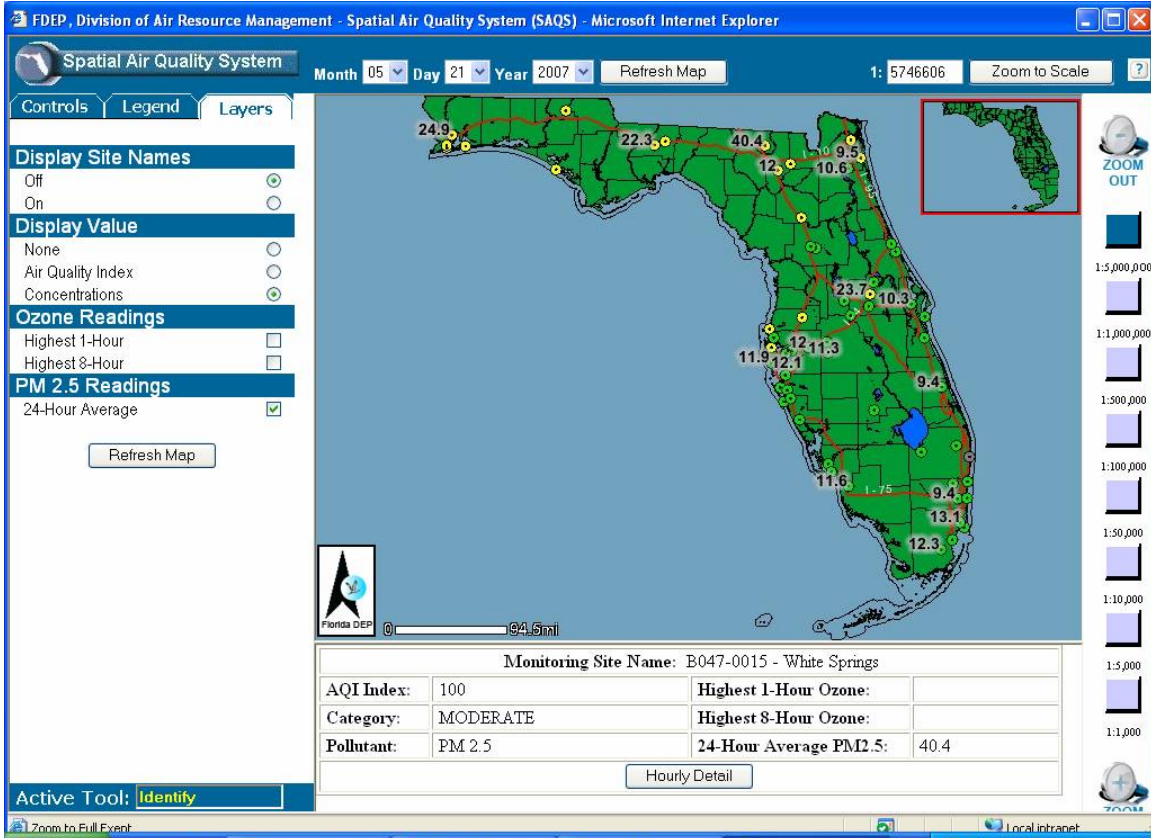


The recorded 24-hour average PM2.5 concentration for White Springs in Hamilton County is 40.4mg/m3.

The 24-hour average PM2.5 concentrations for other counties are below the national ambient air quality standard.

Keep in mind that the 24-hour PM2.5 national ambient air quality standard is 35mg/m3. There is no hourly PM2.5 standard.

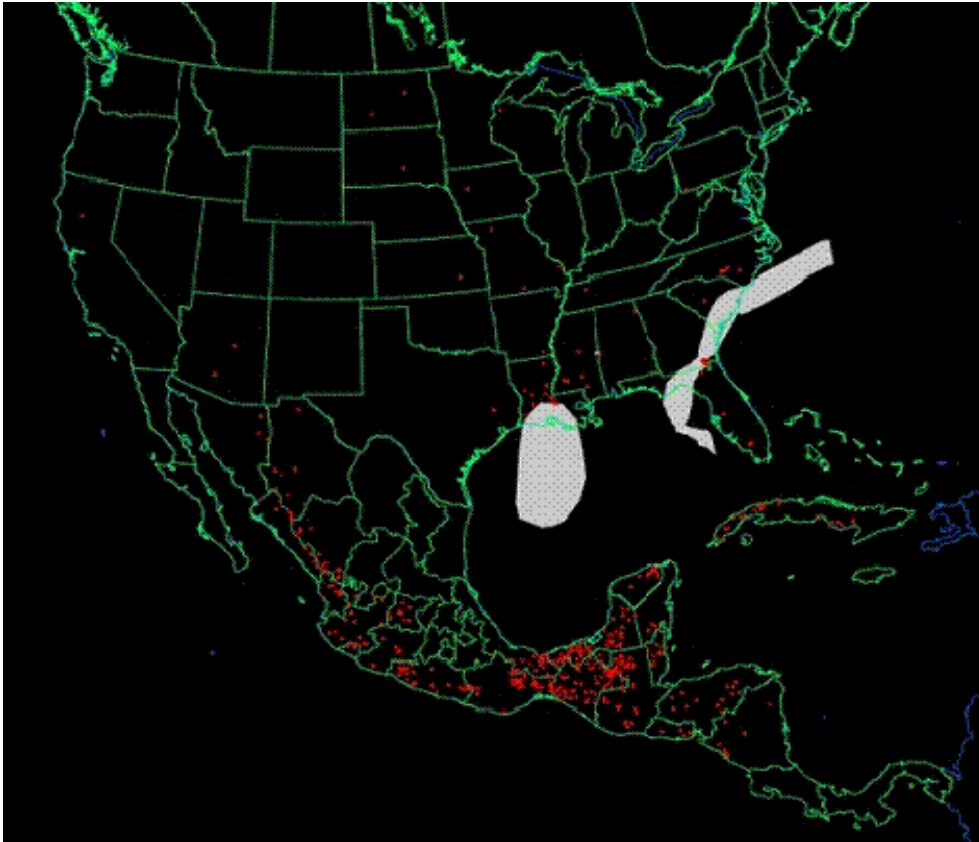
The concentrations displayed in the Spatial Air Quality System for the last 24 hours show one exceedance of the PM2.5 standard.



The smoke plume is now concentrated around Taylor, Madison, Hamilton, Suwannee, Lafayette and Dixie counties of the state.

Analysis for day 5/21/2007 last updated at 5/21/2007 19:36:20 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.

The interpolated air quality index for the state between the hours of 1:00pm and 2:00pm spanned from "Good" to "Moderate".



This image is interpolated from hourly data. 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.

