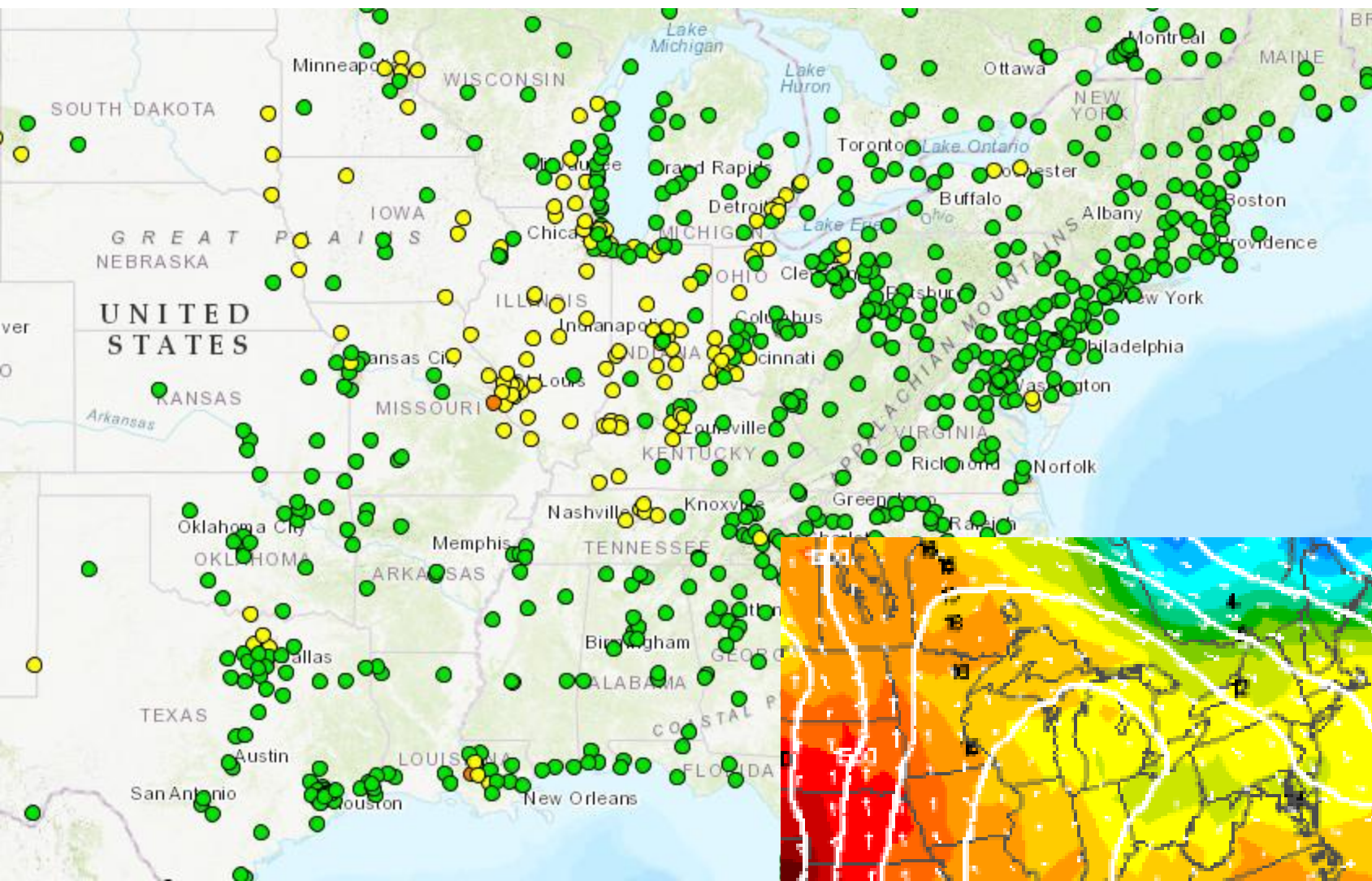
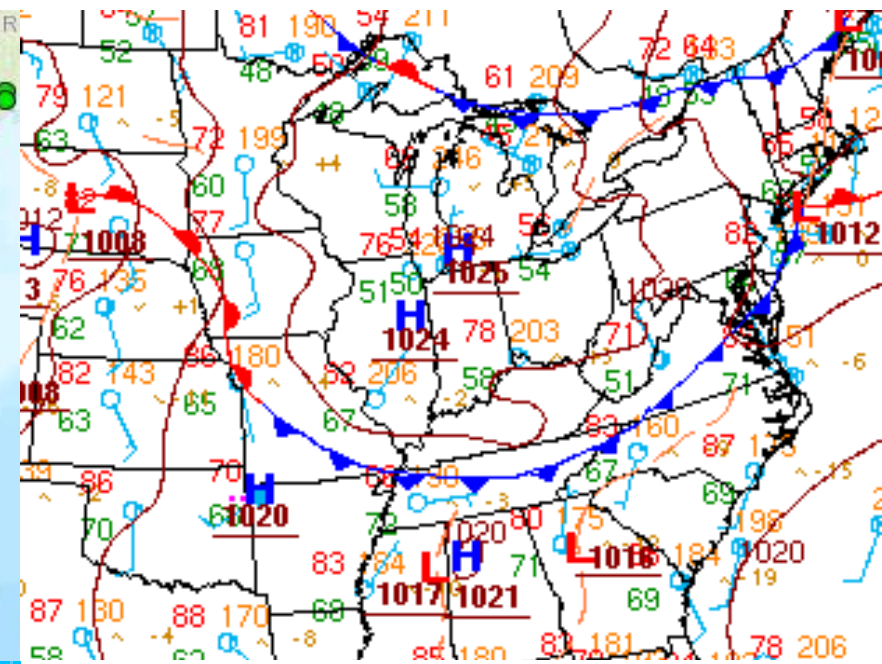


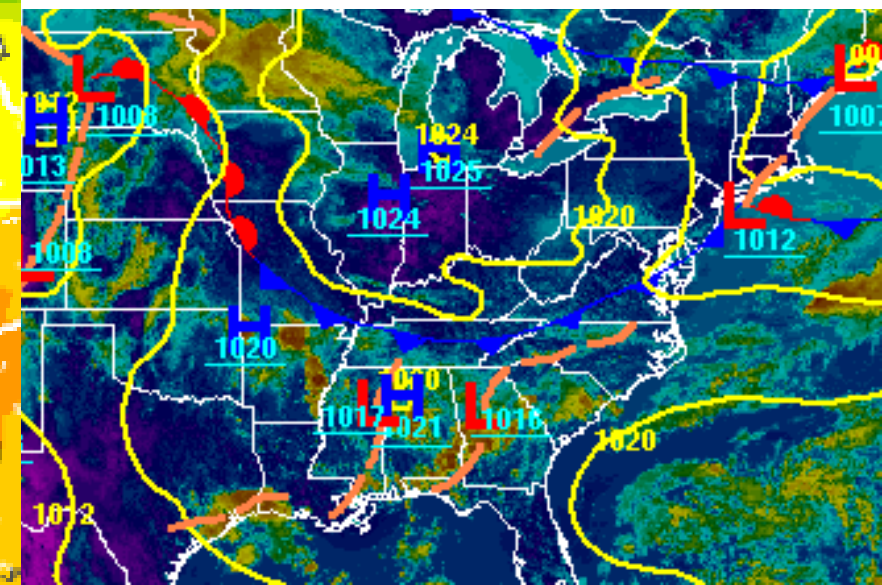
May 23, 2018 Maximum 8-hour Ozone Concentrations (ppb)



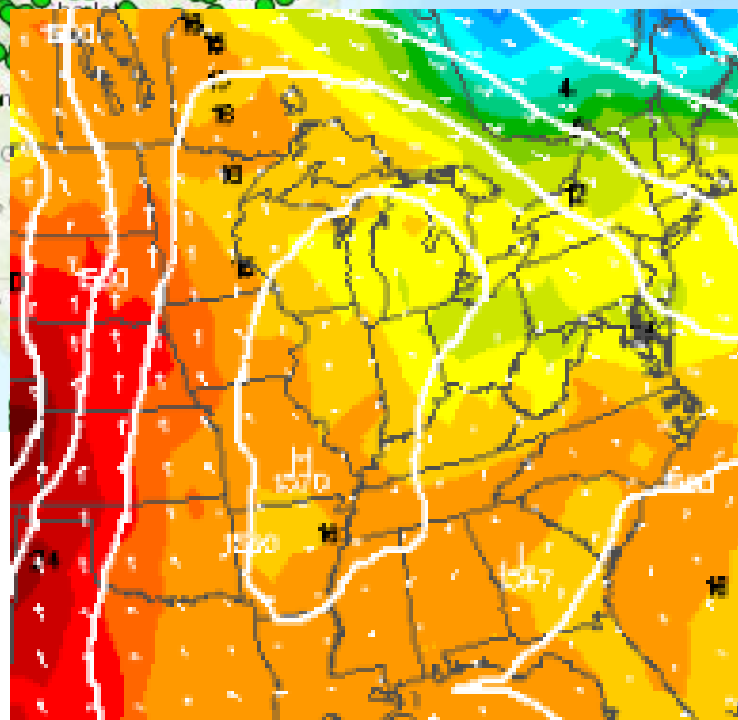
2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery

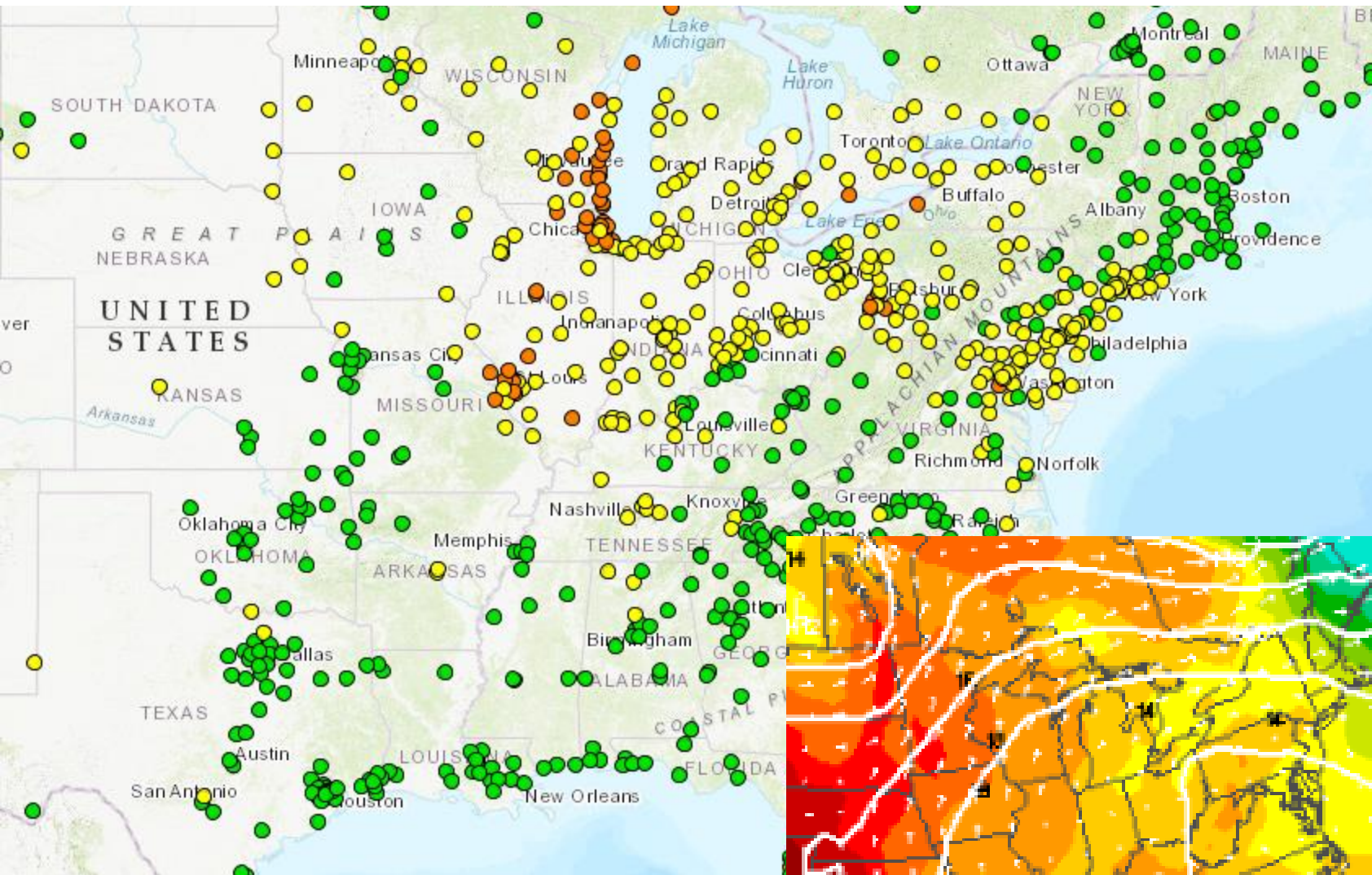


8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

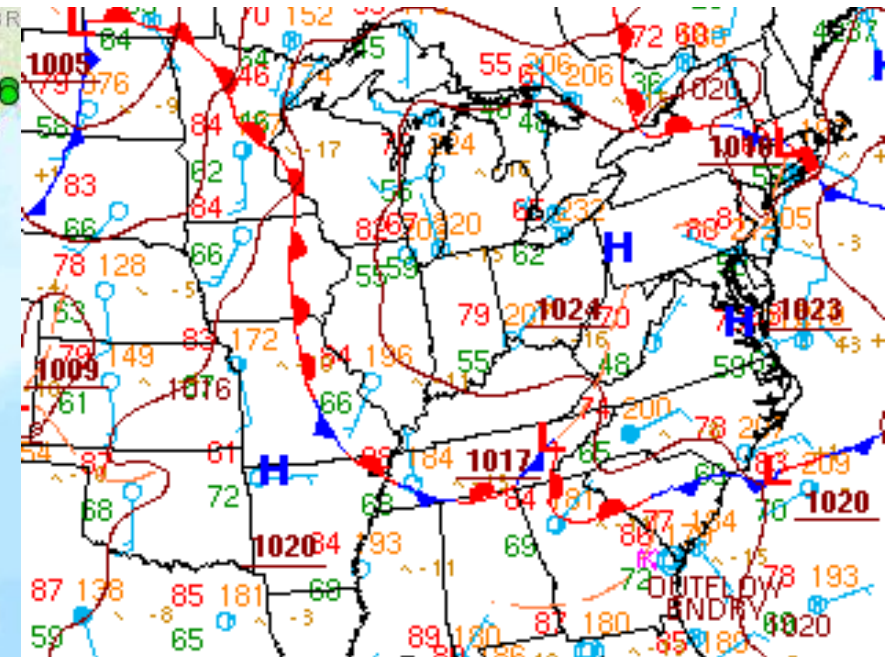




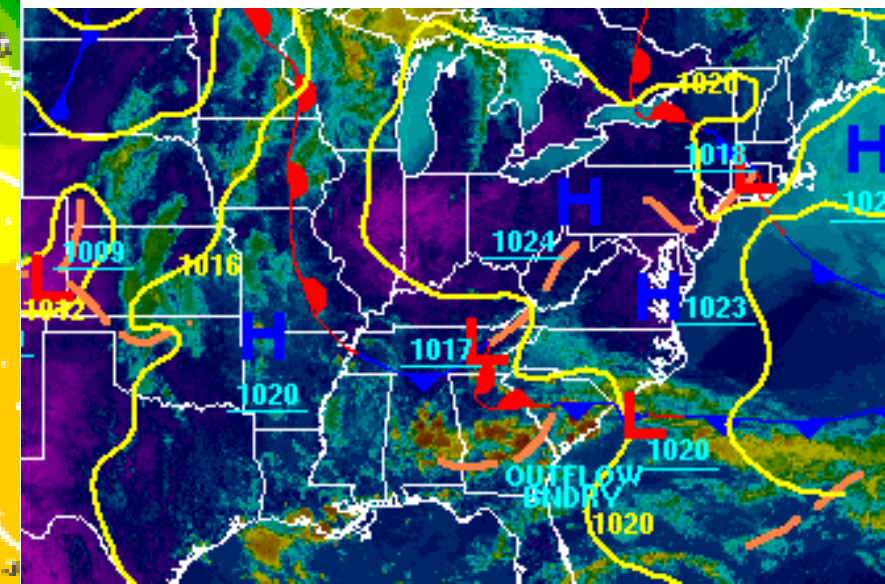
May 24, 2018 Maximum 8-hour Ozone Concentrations (ppb)



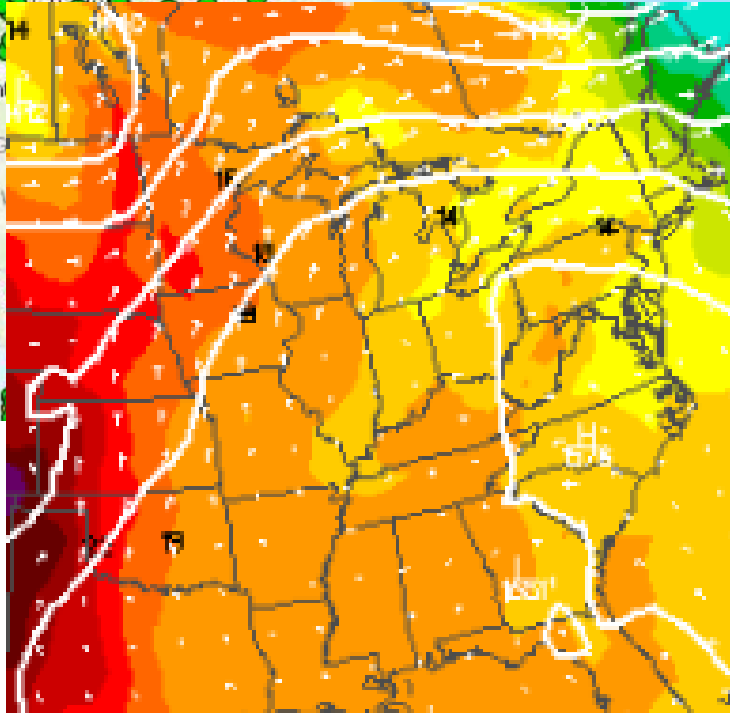
2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery

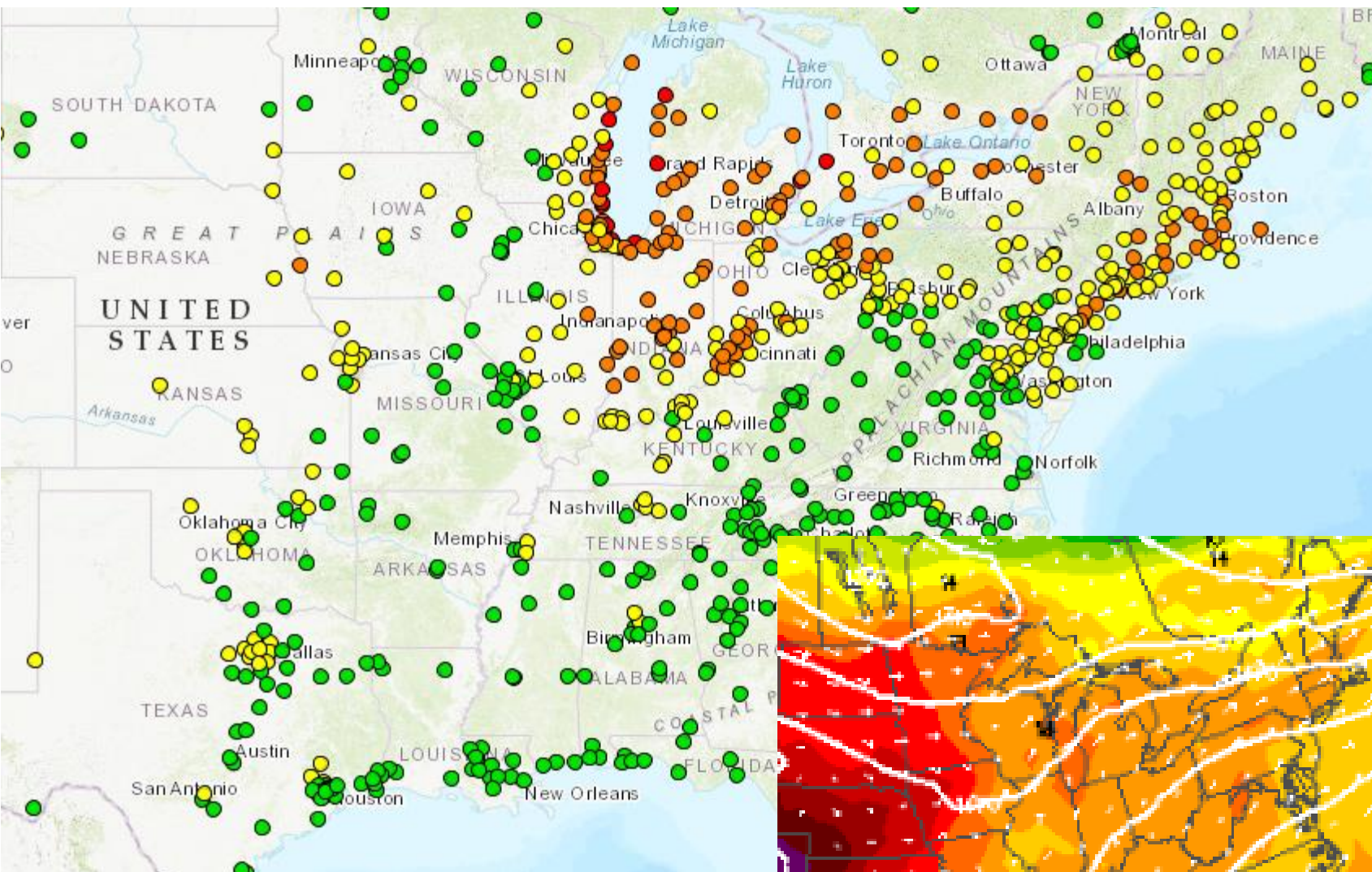


8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

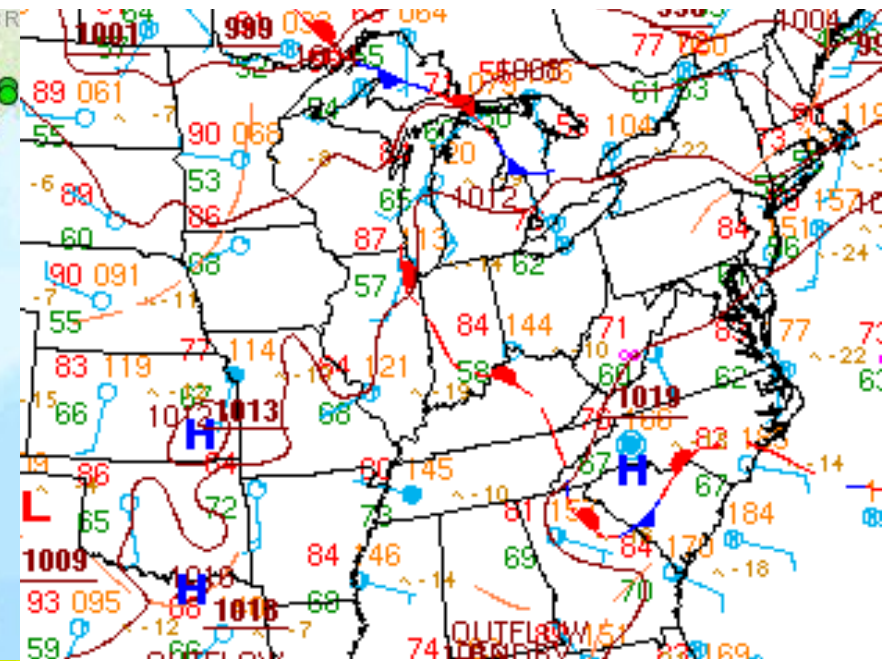




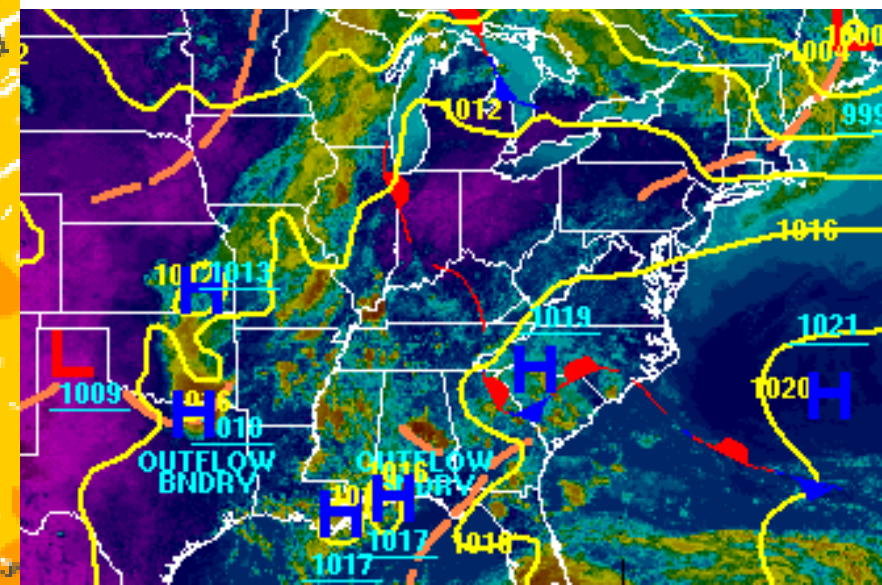
May 25, 2018 Maximum 8-hour Ozone Concentrations (ppb)



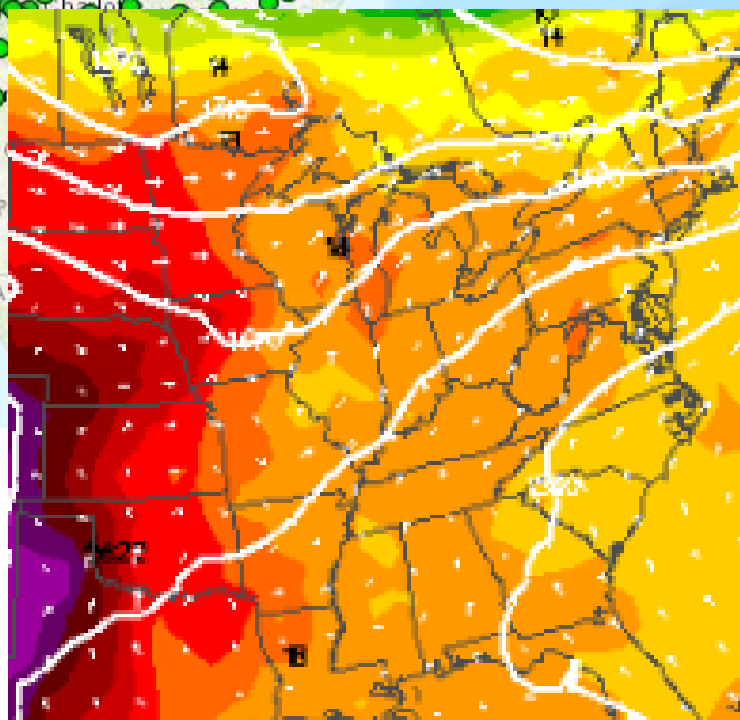
2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery

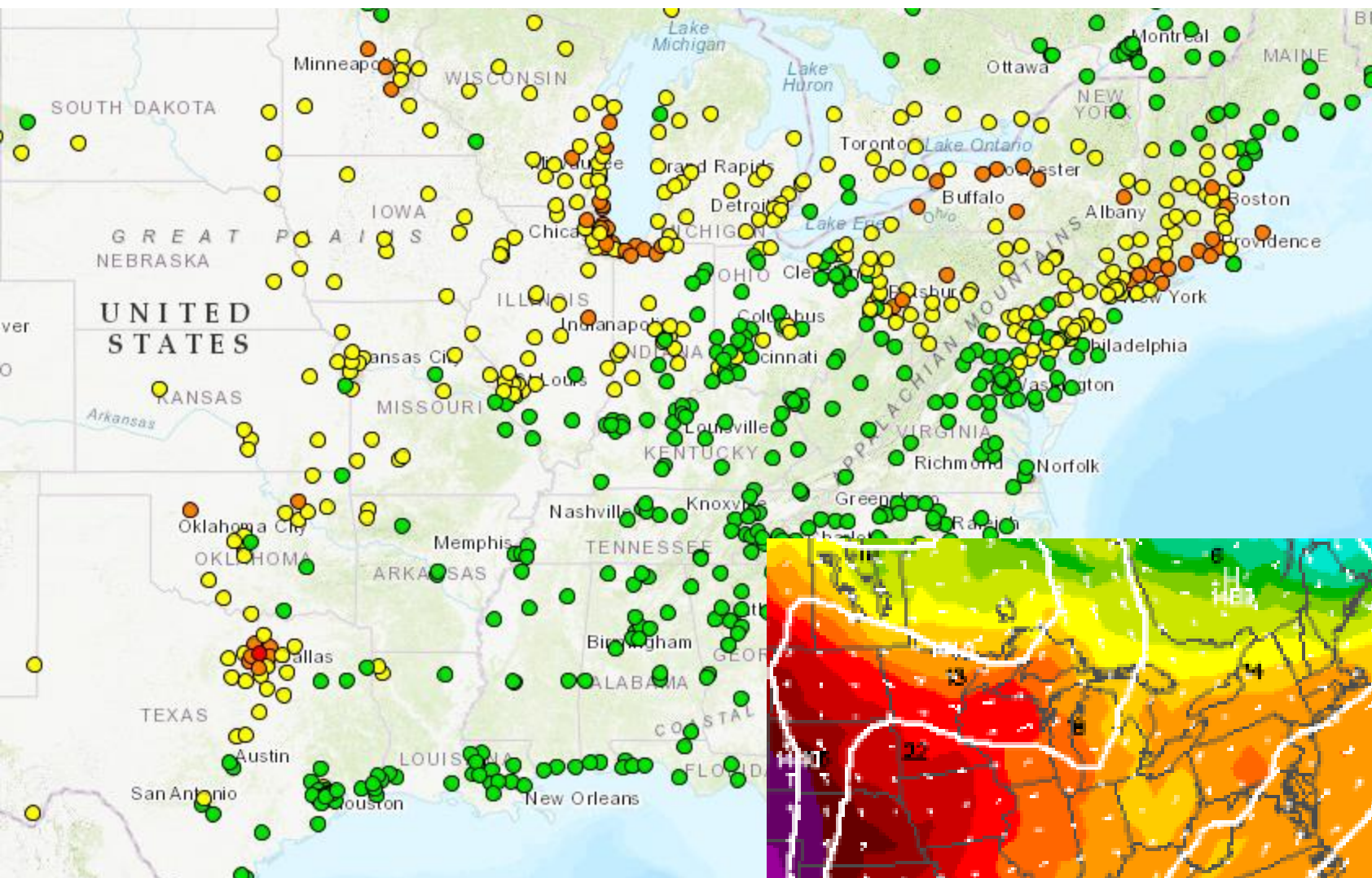


8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

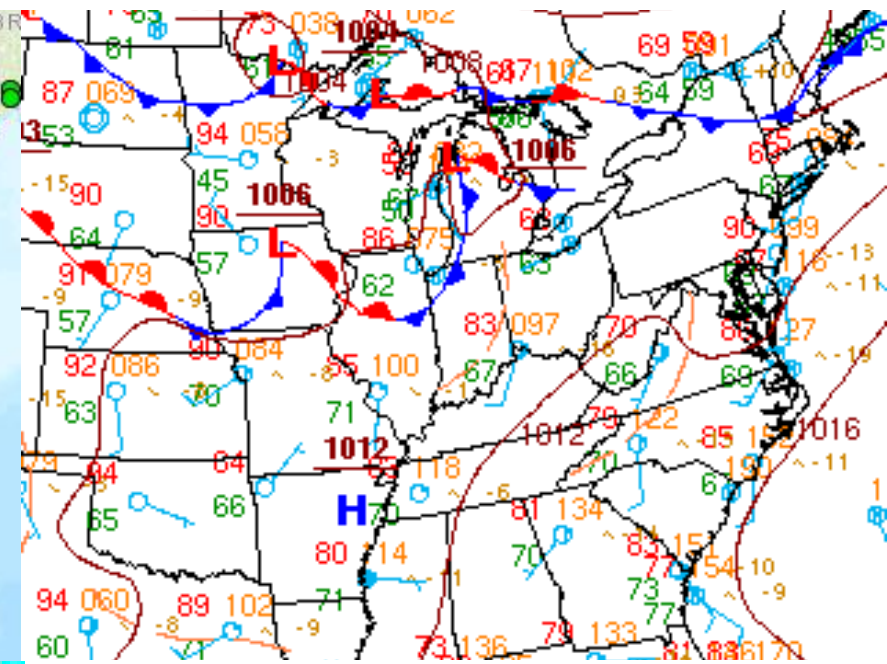




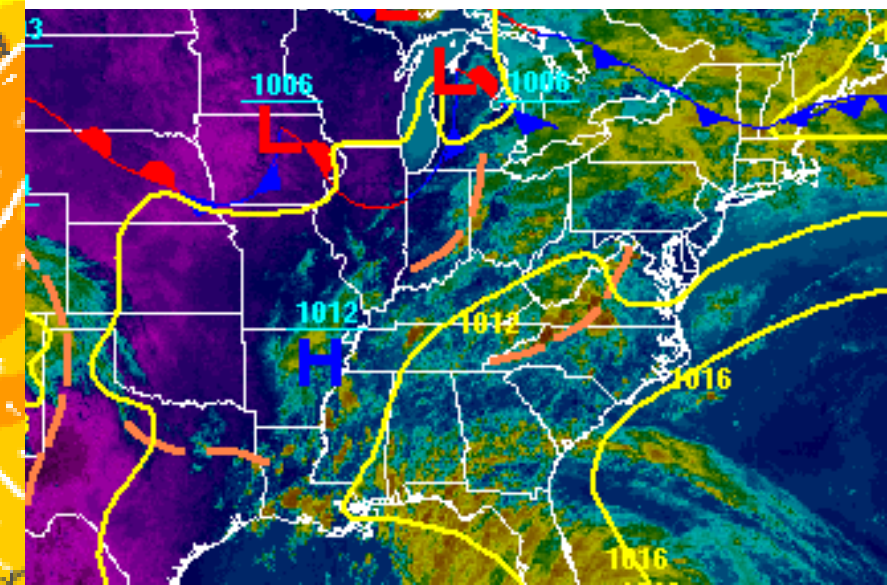
May 26, 2018 Maximum 8-hour Ozone Concentrations (ppb)



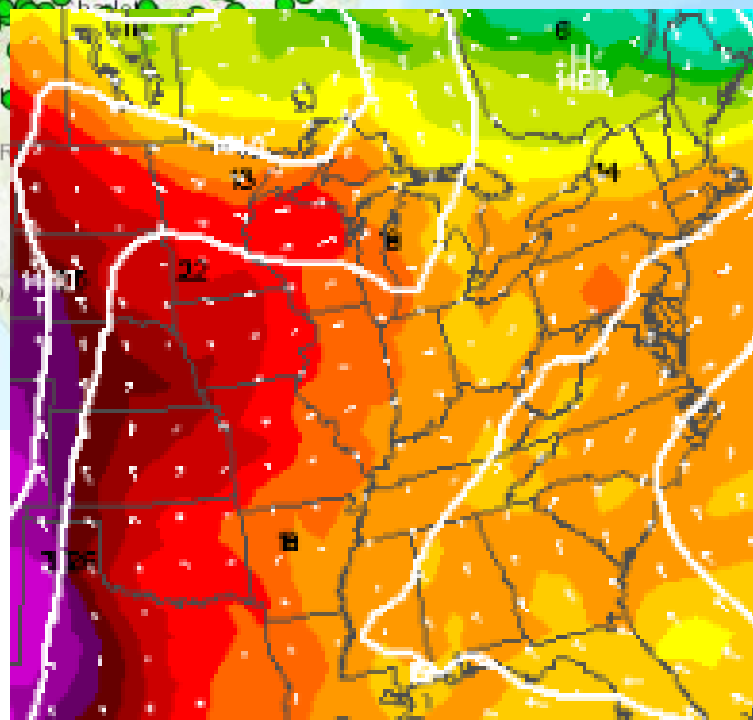
2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery

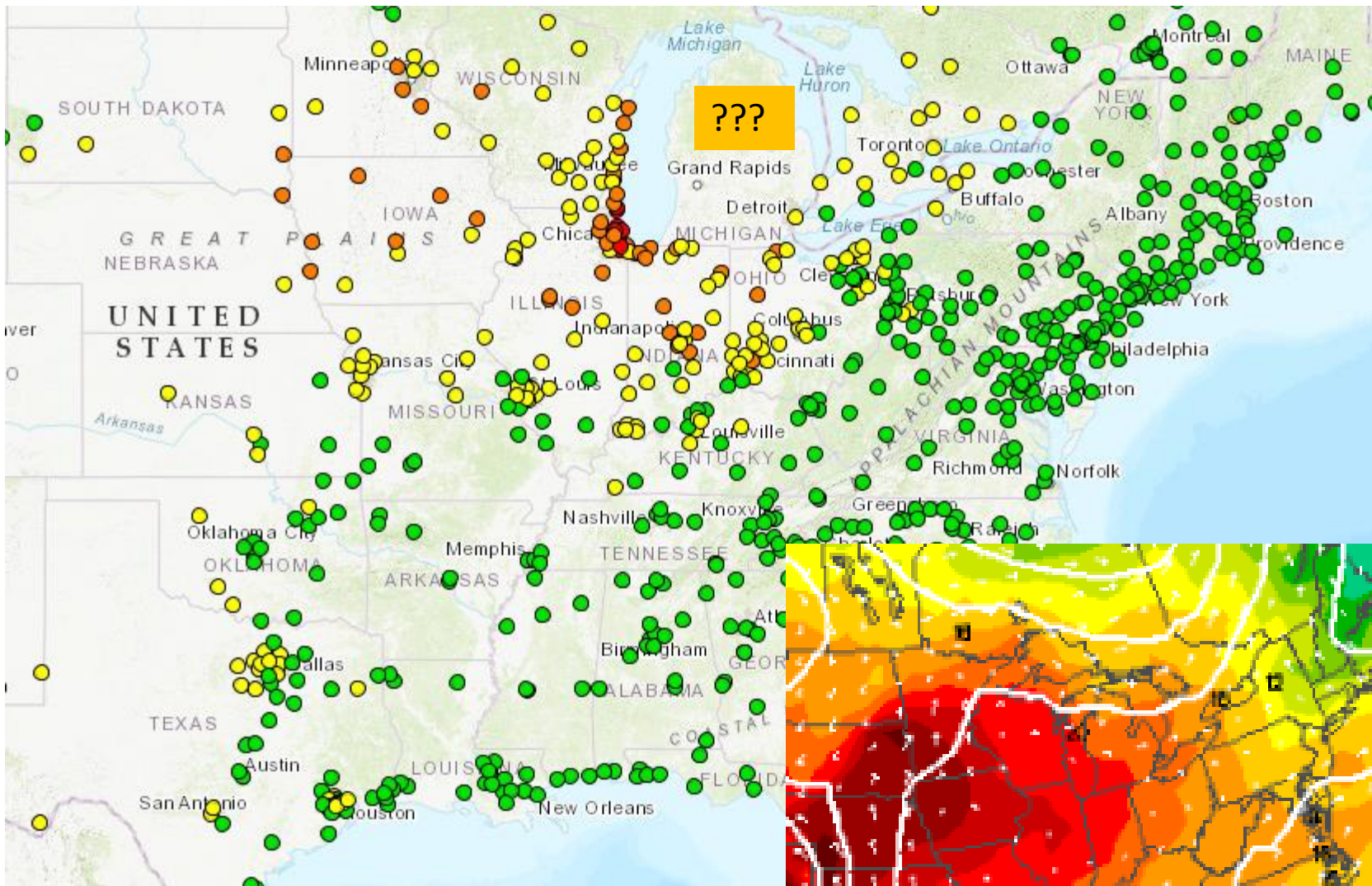


8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

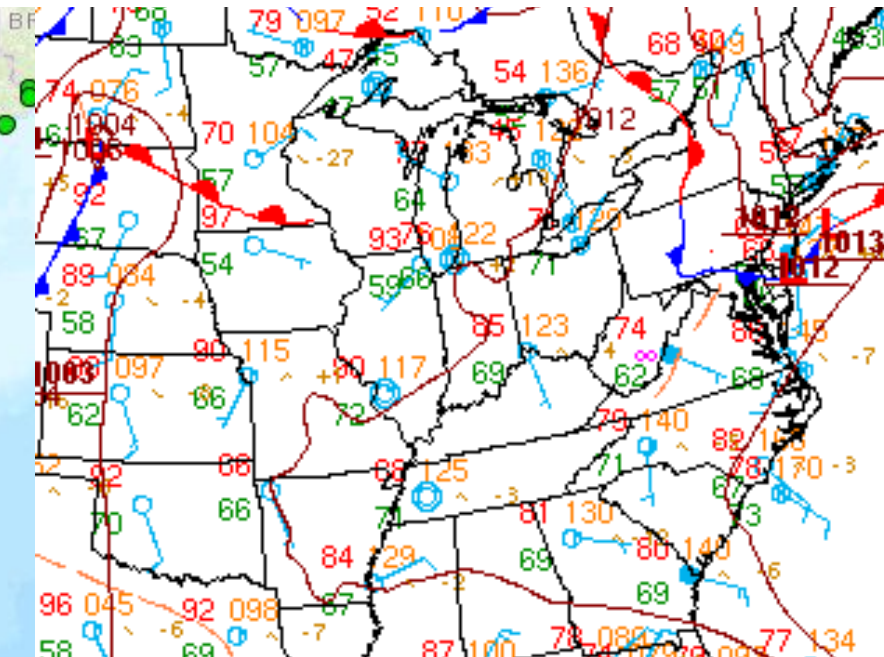




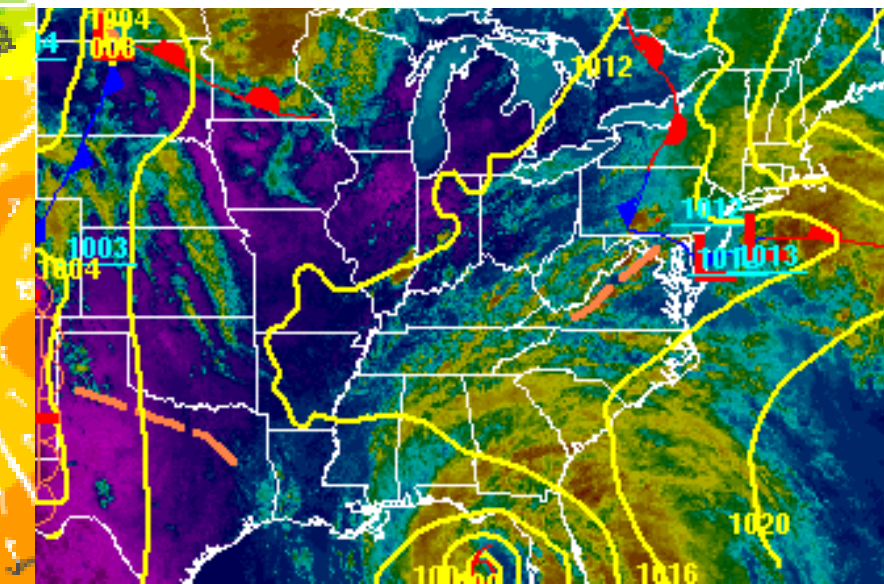
May 27, 2018 Maximum 8-hour Ozone Concentrations (ppb)



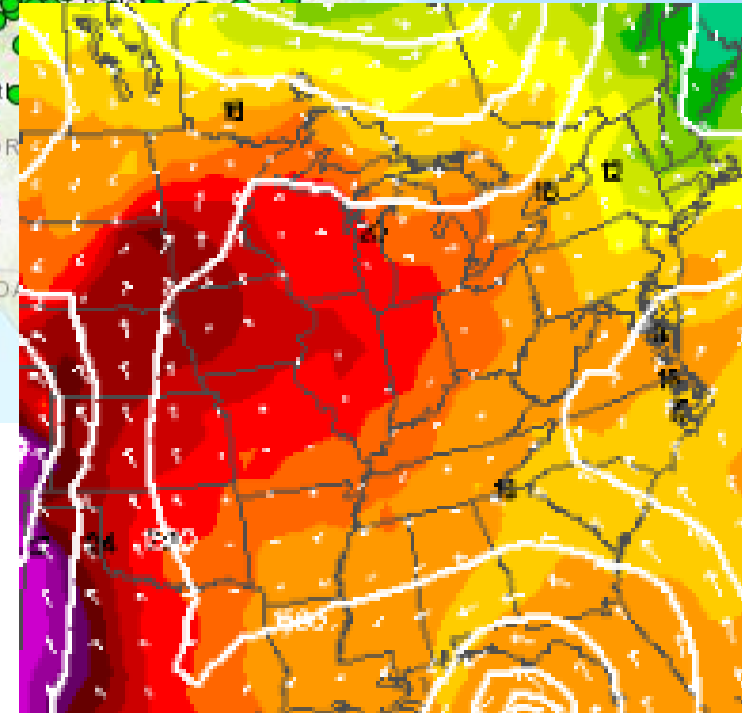
2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery

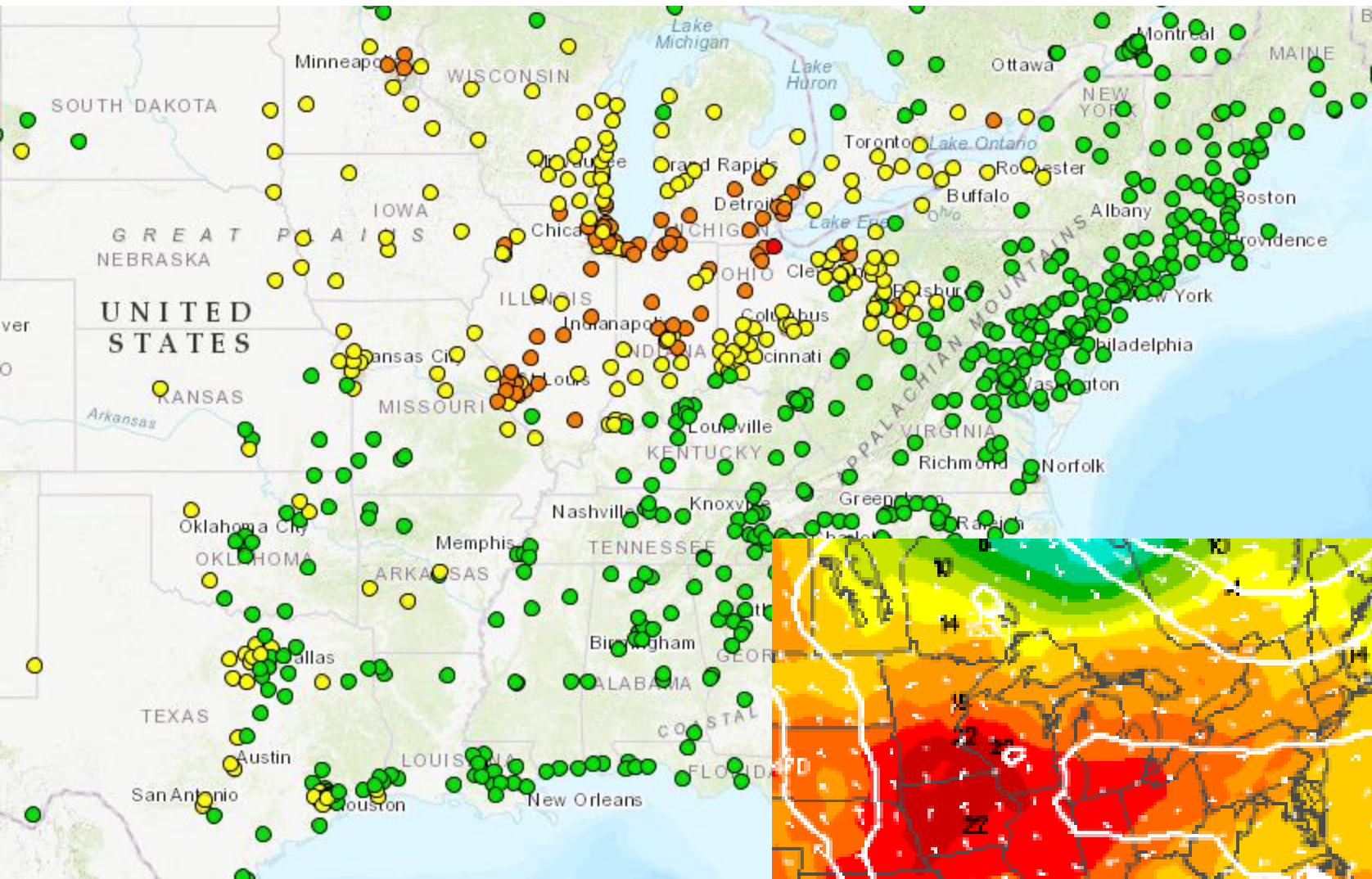


8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

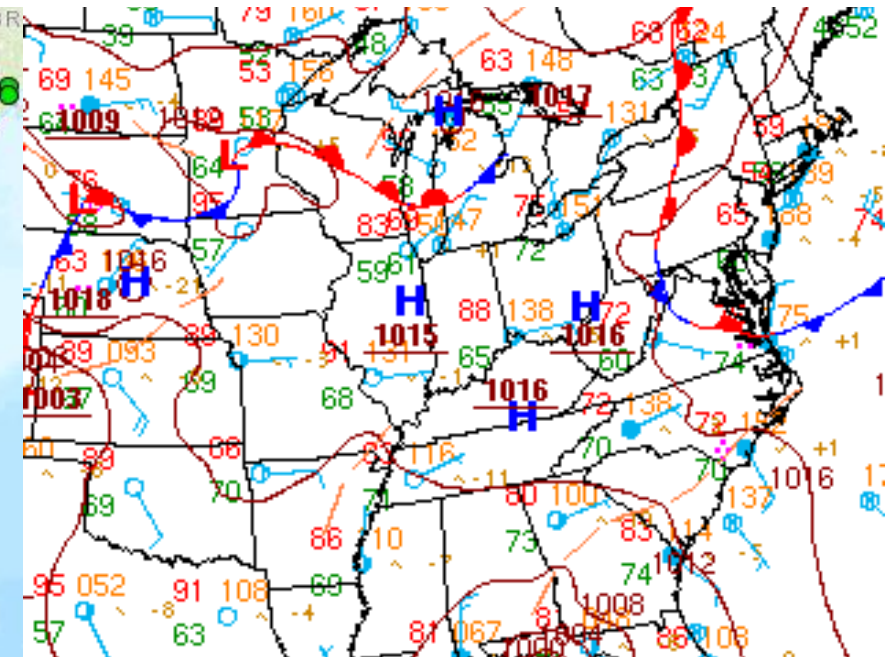




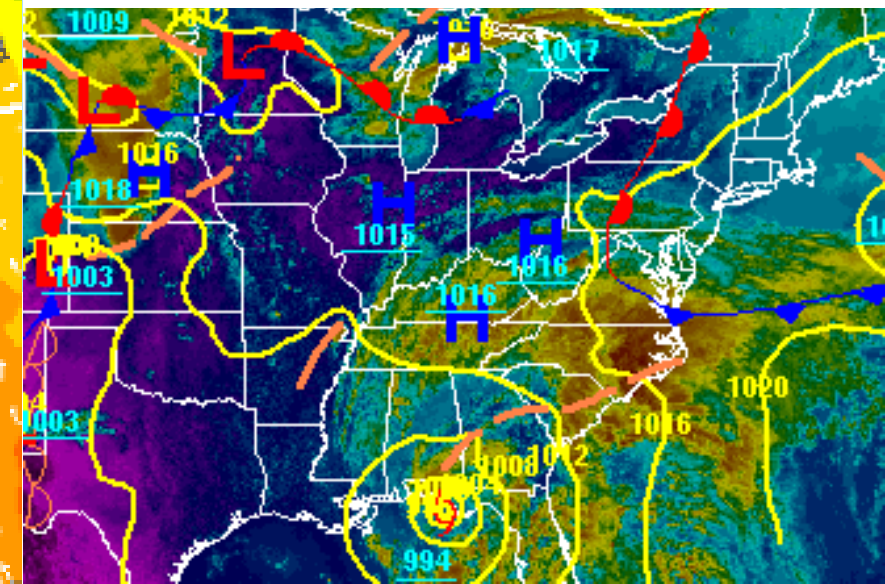
May 28, 2018 Maximum 8-hour Ozone Concentrations (ppb)



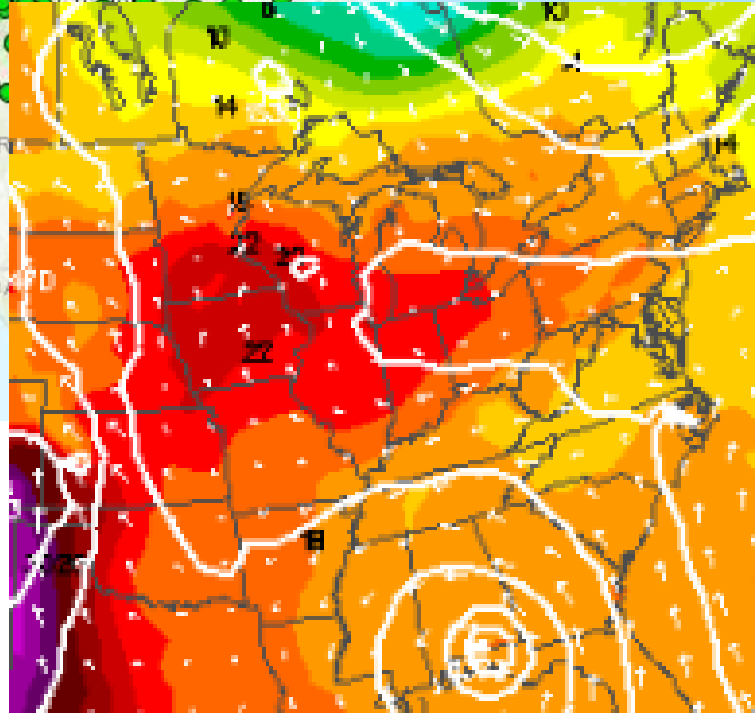
2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery

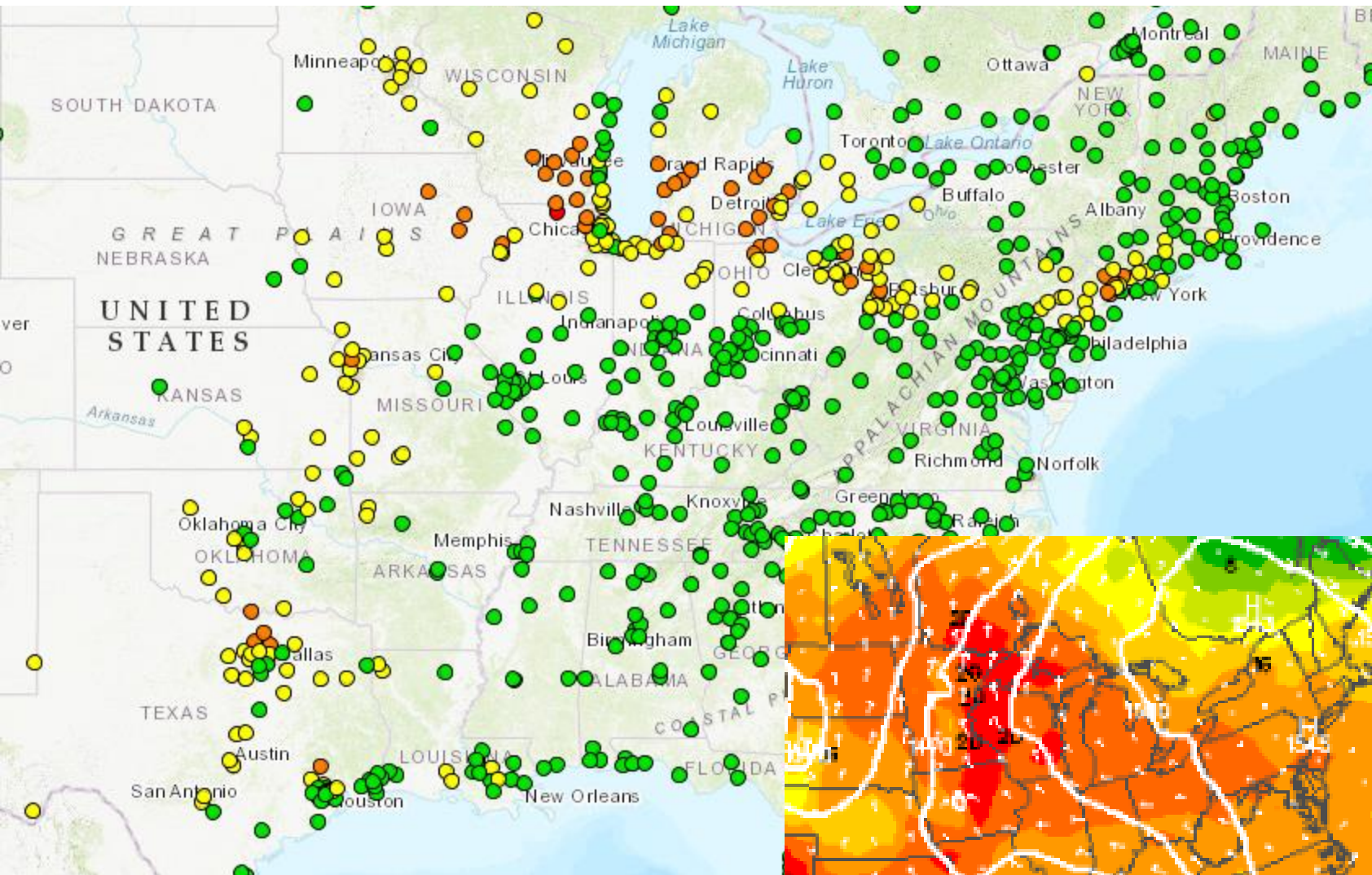


8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

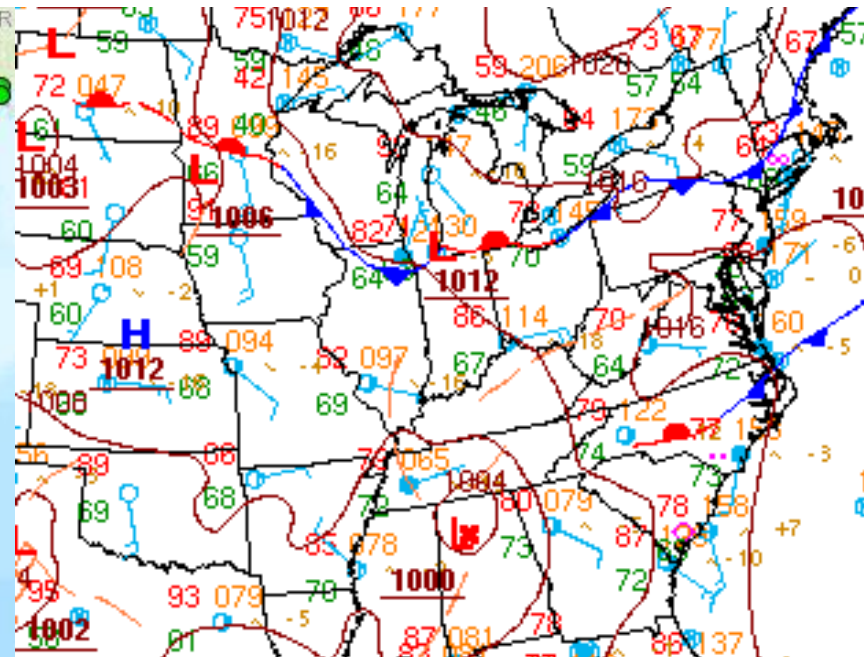




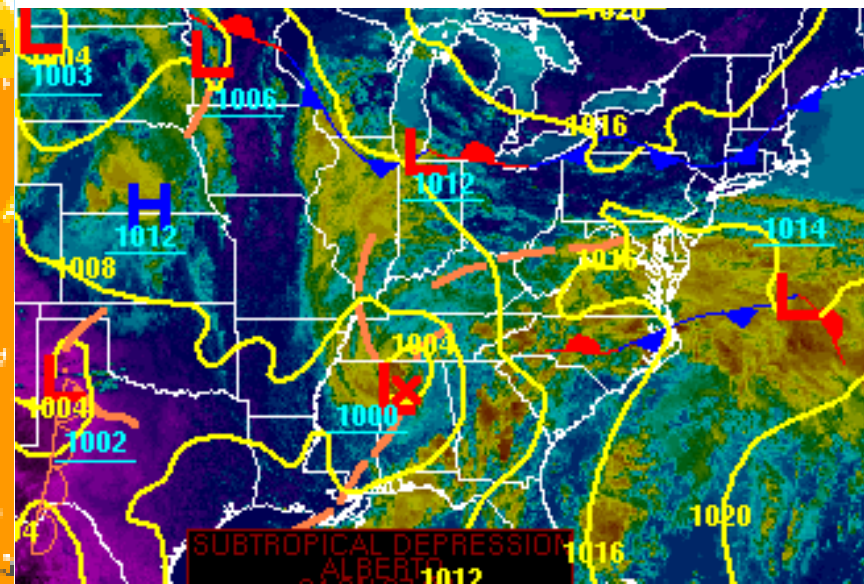
May 29, 2018 Maximum 8-hour Ozone Concentrations (ppb)



2PM EDT Surface analysis with observations



2PM EDT Surface analysis with infrared satellite imagery



8PM EDT 850mb (~5000 ft.) Analysis with winds and temperature

