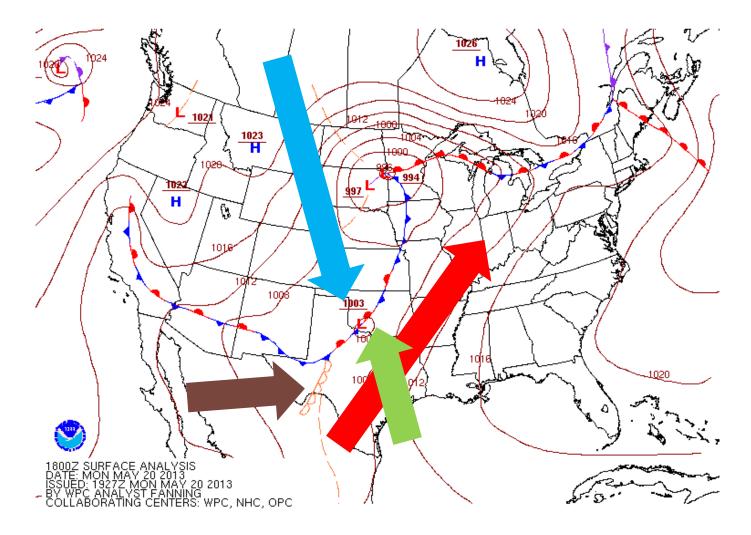
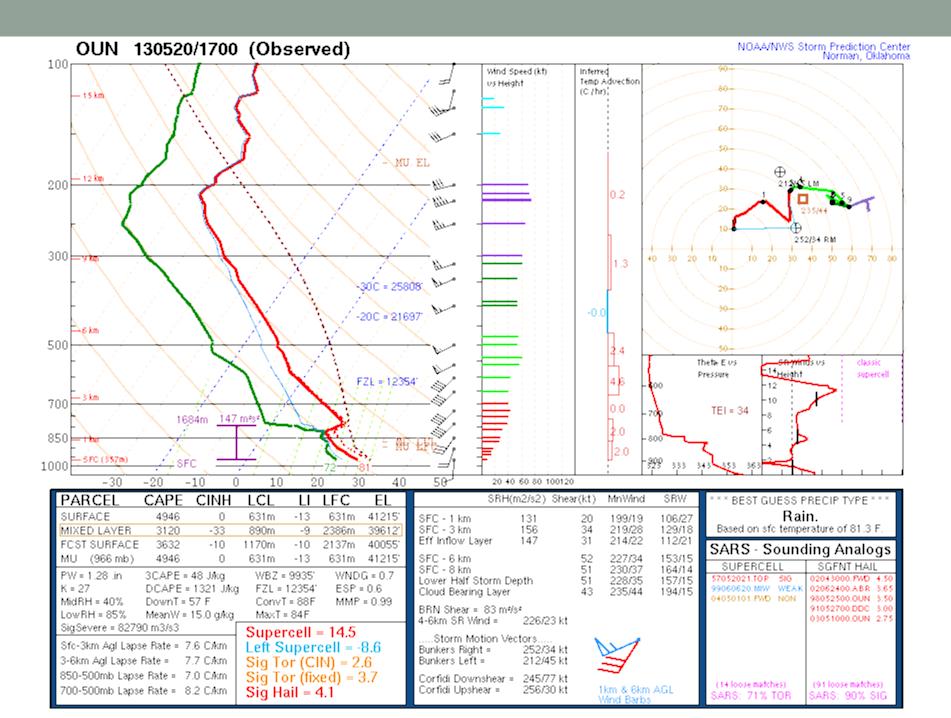
MOORE, OKLAHOMA, TORNADO SUMMARY

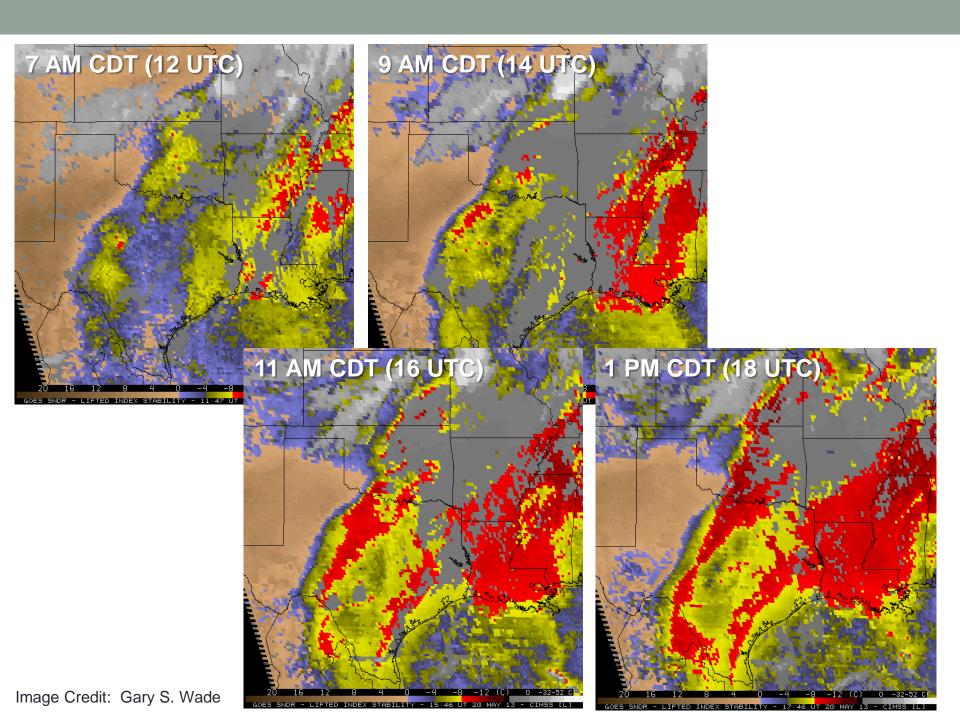
Event Date: May 20, 2013

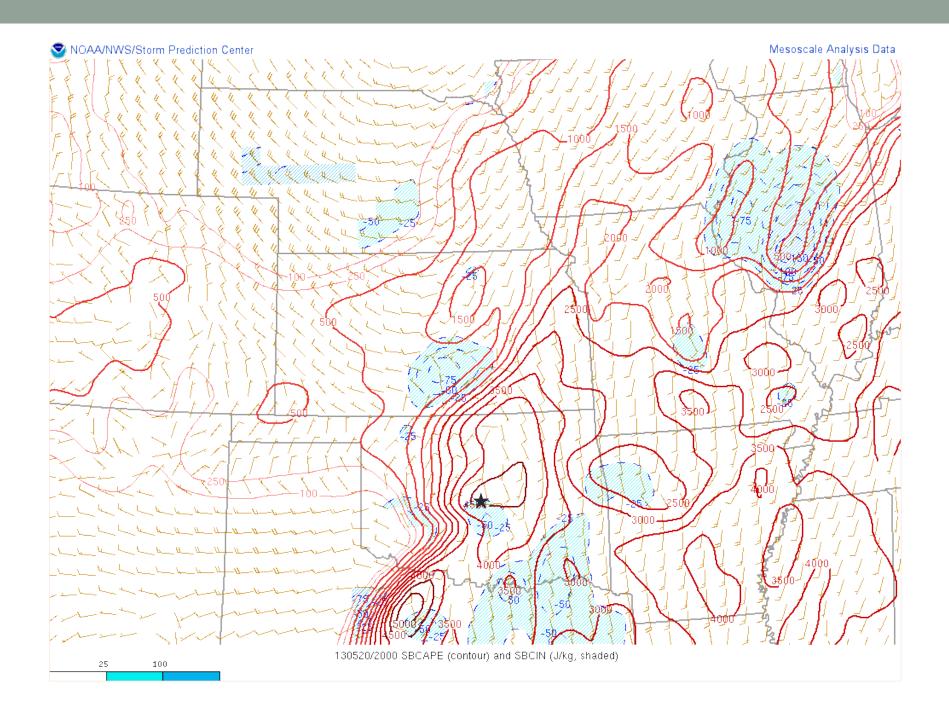
Jordan Gerth and Scott Bachmeier Cooperative Institute for Meteorological Satellite Studies, University of Wisconsin at Madison

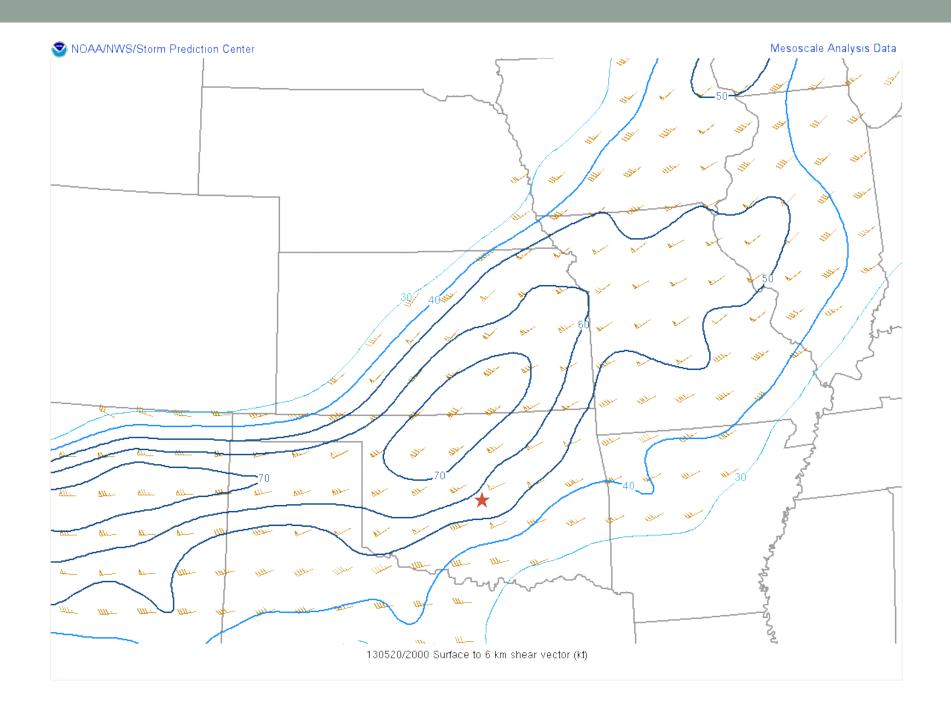
Fronts at 1 PM CDT, May 20, 2013

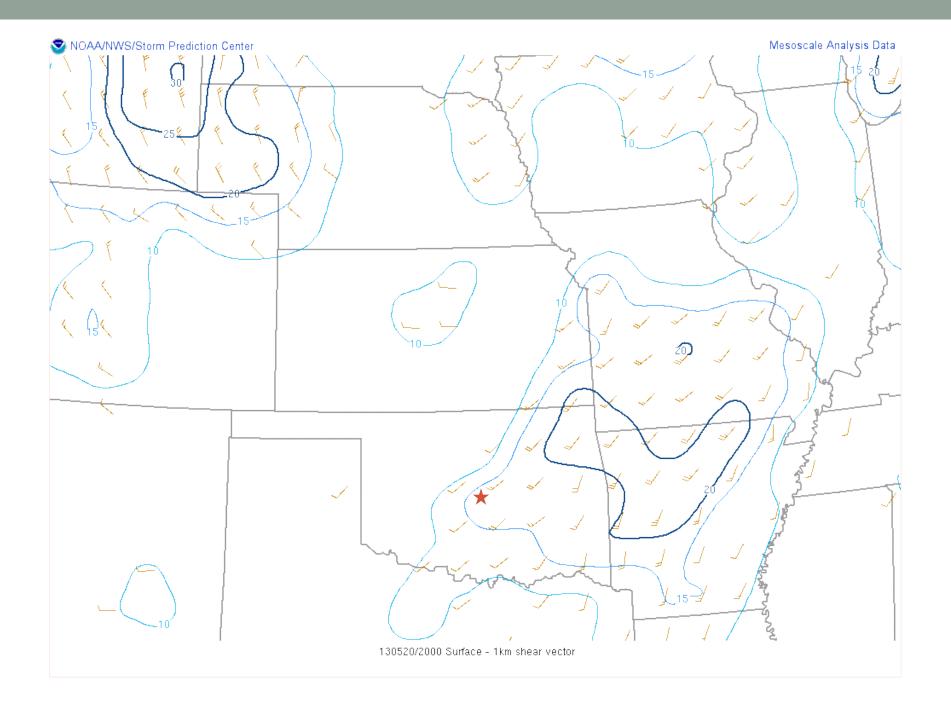


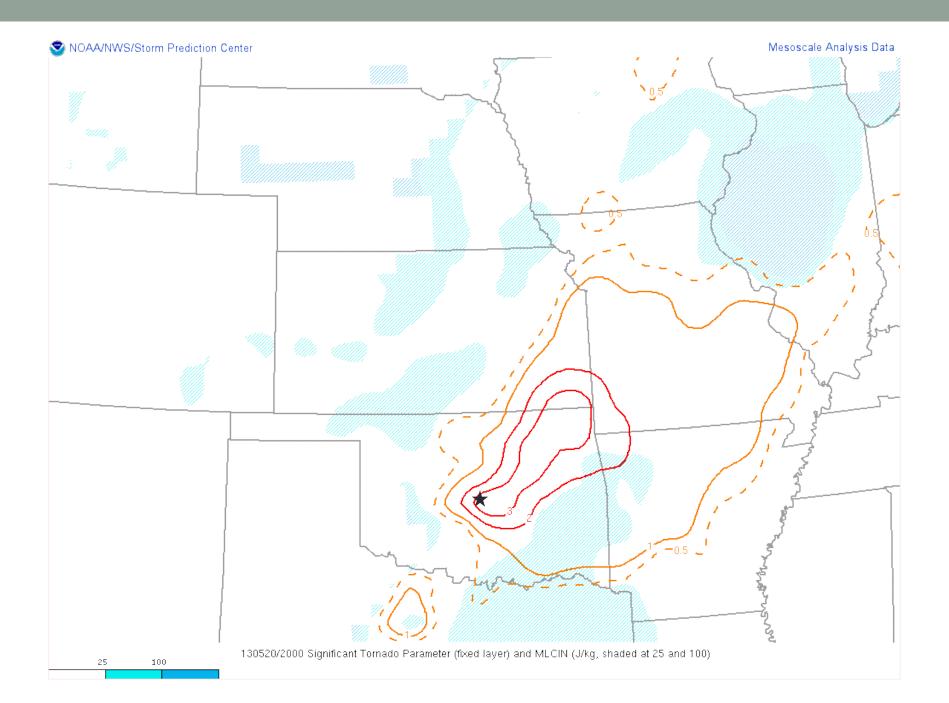


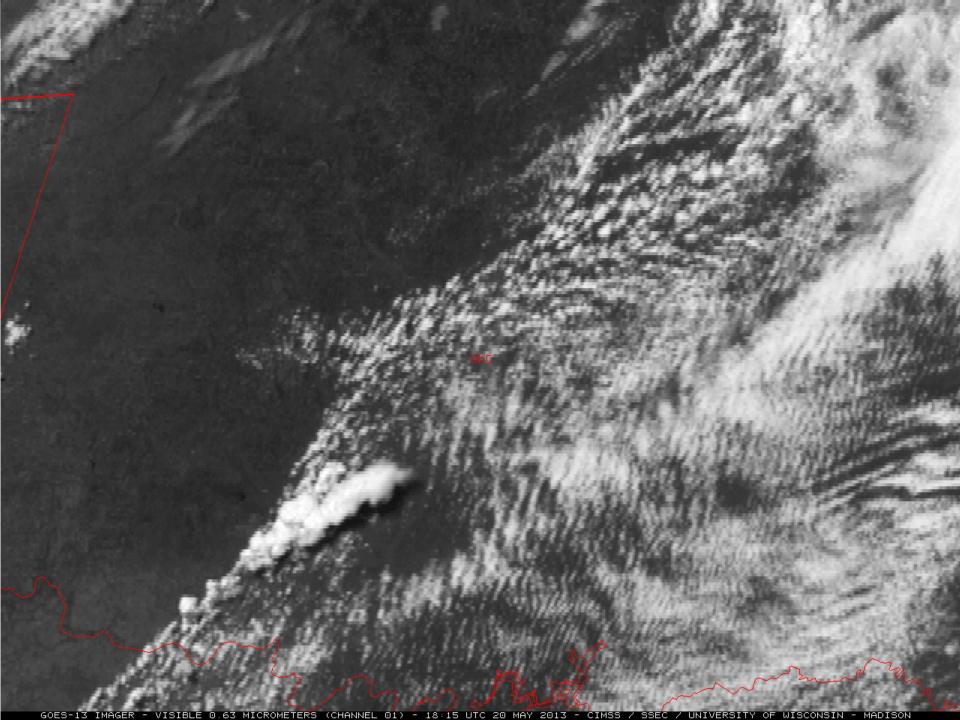




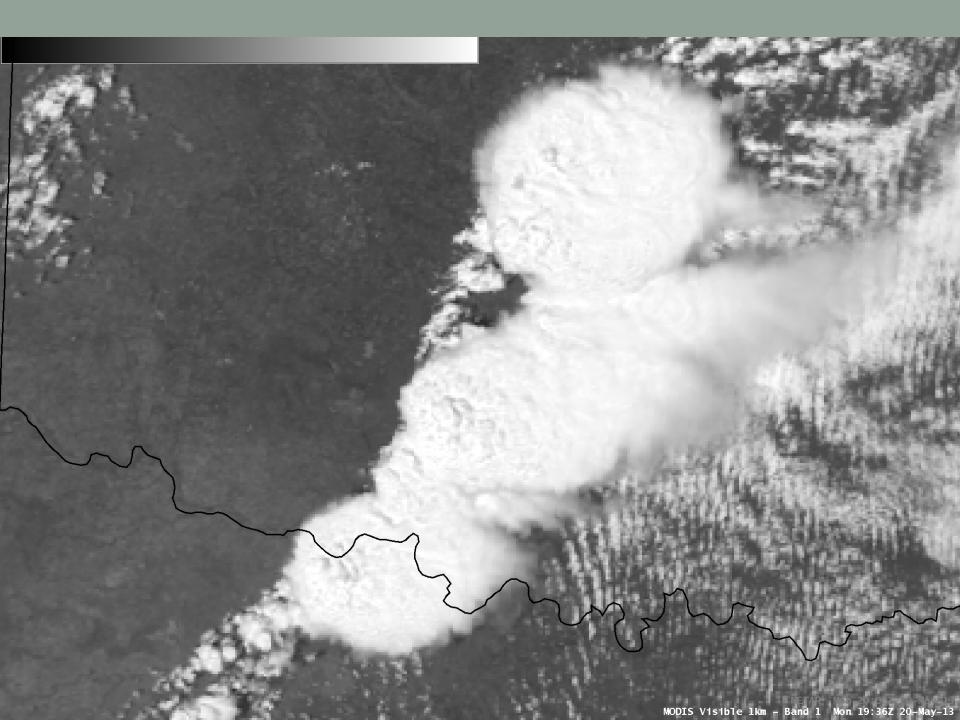


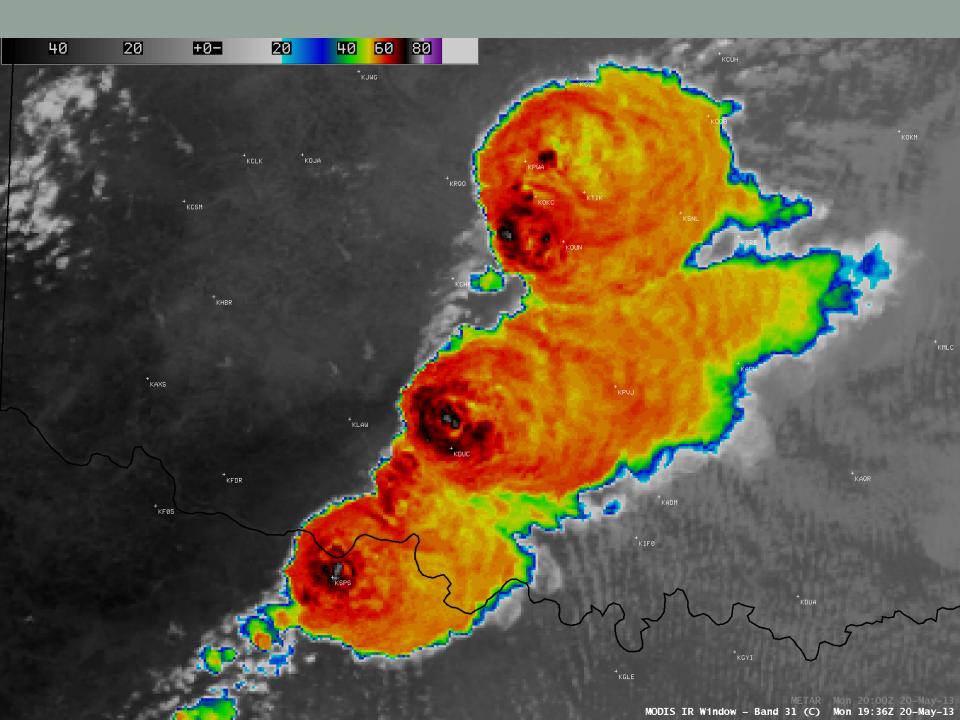


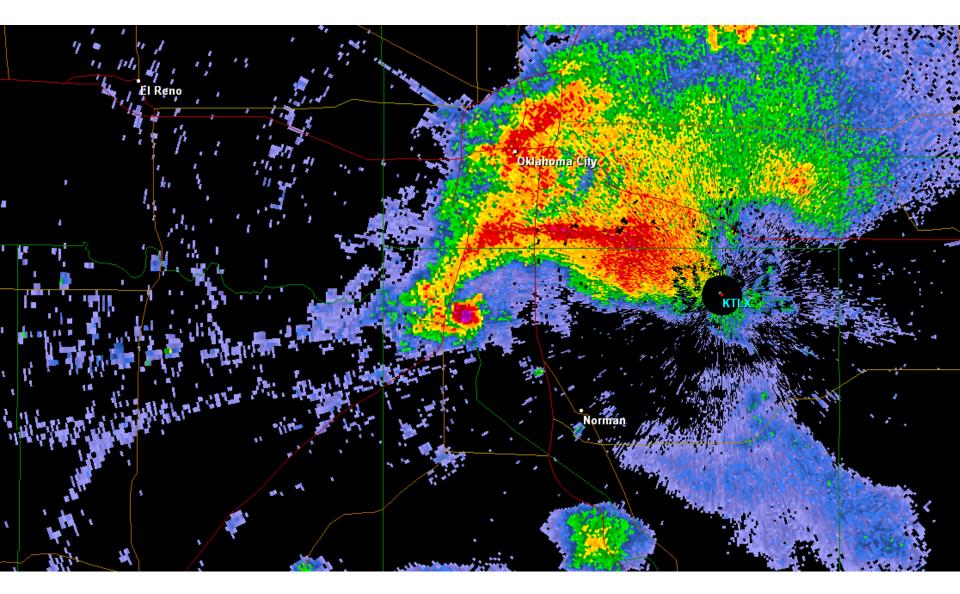




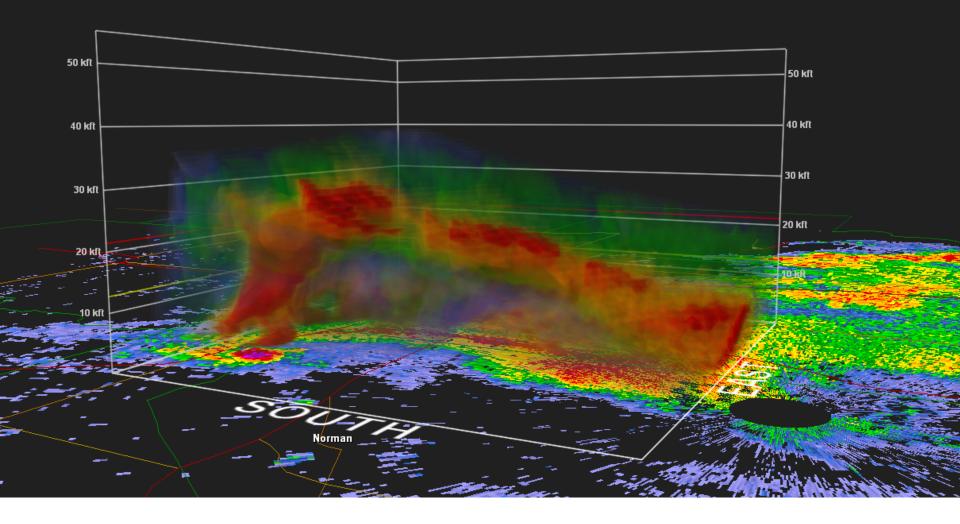




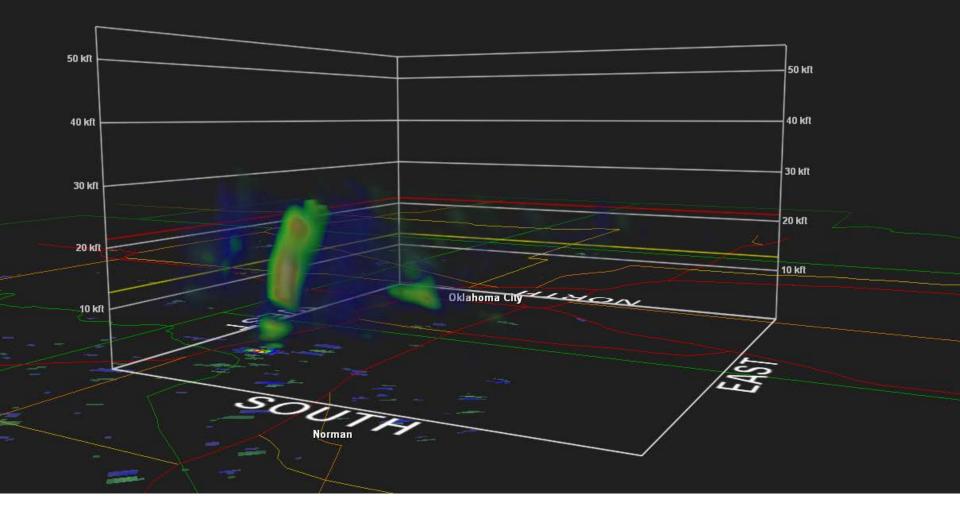




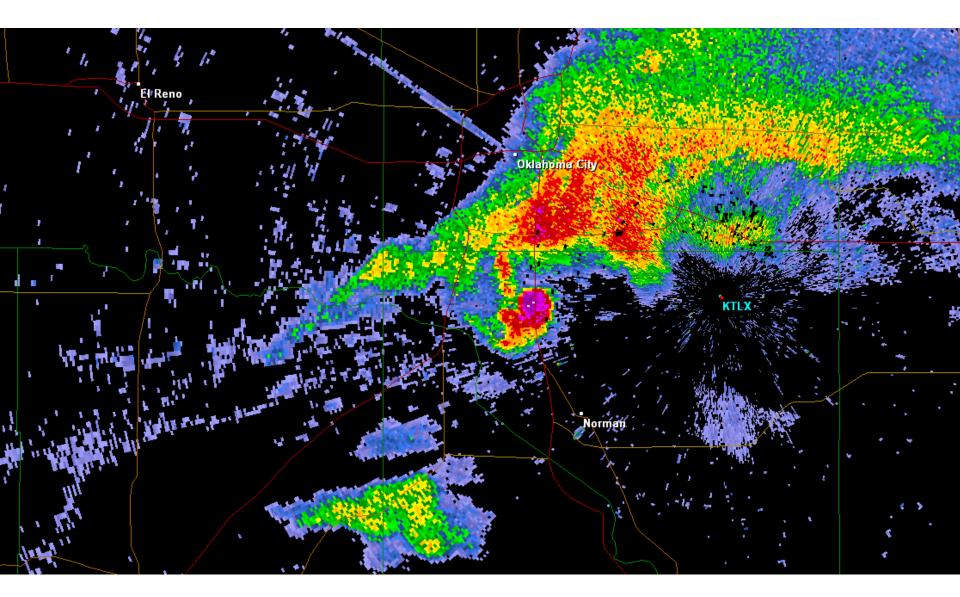
20:08 UTC (3:08 PM CDT) May 20, 2013



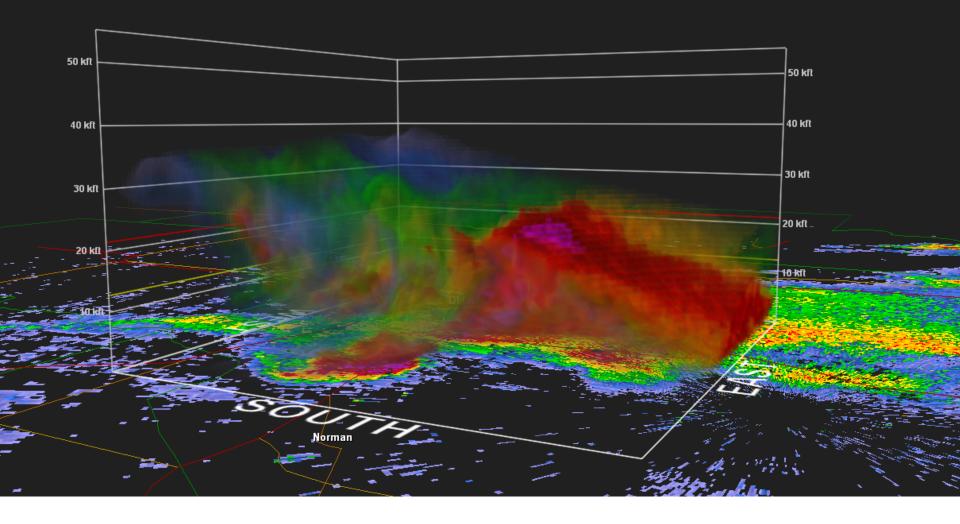
20:08 UTC (3:08 PM CDT) May 20, 2013



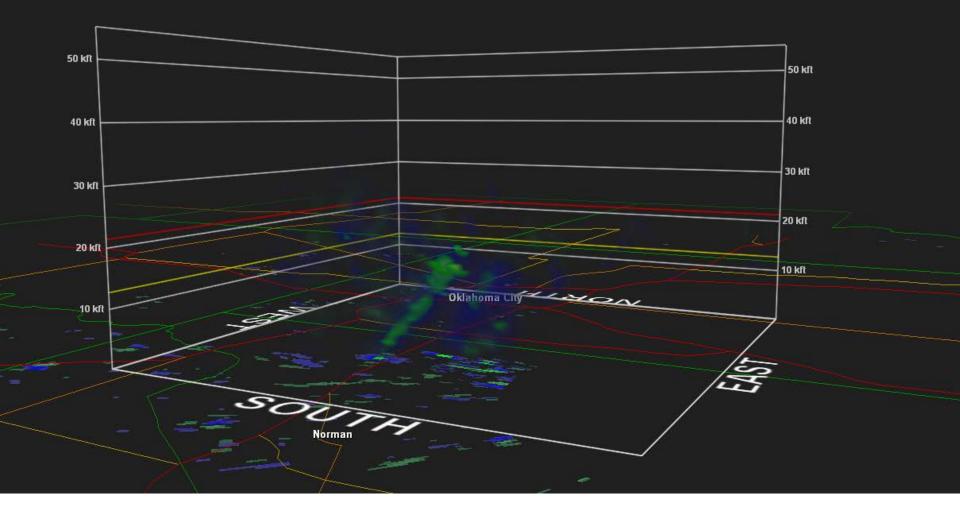
20:08 UTC (3:08 PM CDT) May 20, 2013



20:21 UTC (3:21 PM CDT) May 20, 2013



20:21 UTC (3:21 PM CDT) May 20, 2013



20:21 UTC (3:21 PM CDT) May 20, 2013

EF-4 Tornado: Winds 166+ MPH

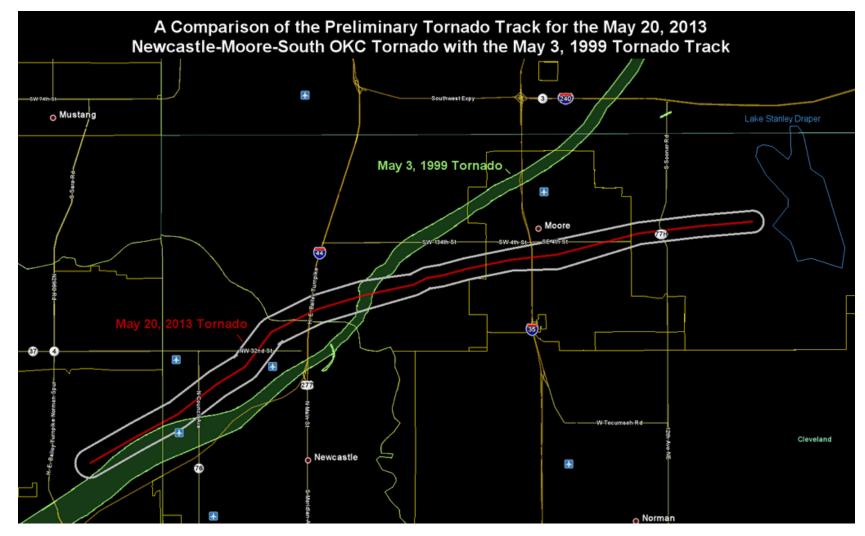


Image Credit: National Weather Service, Norman, OK

VIIRS Day/Night Band (Post-Event)

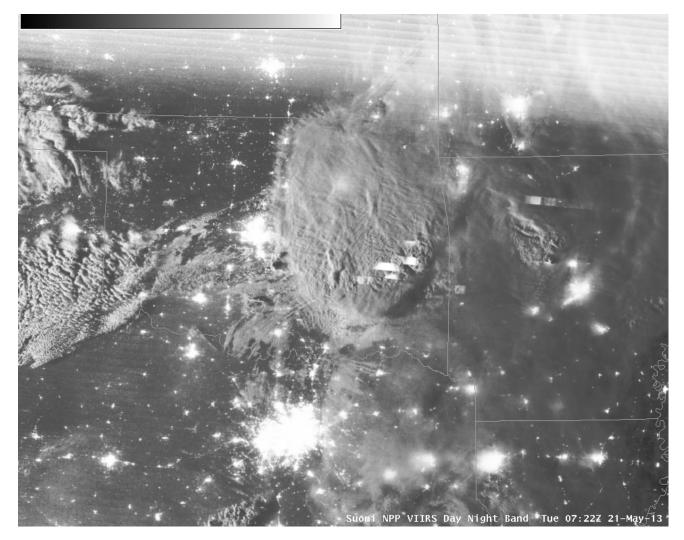


Image Credit: William Straka