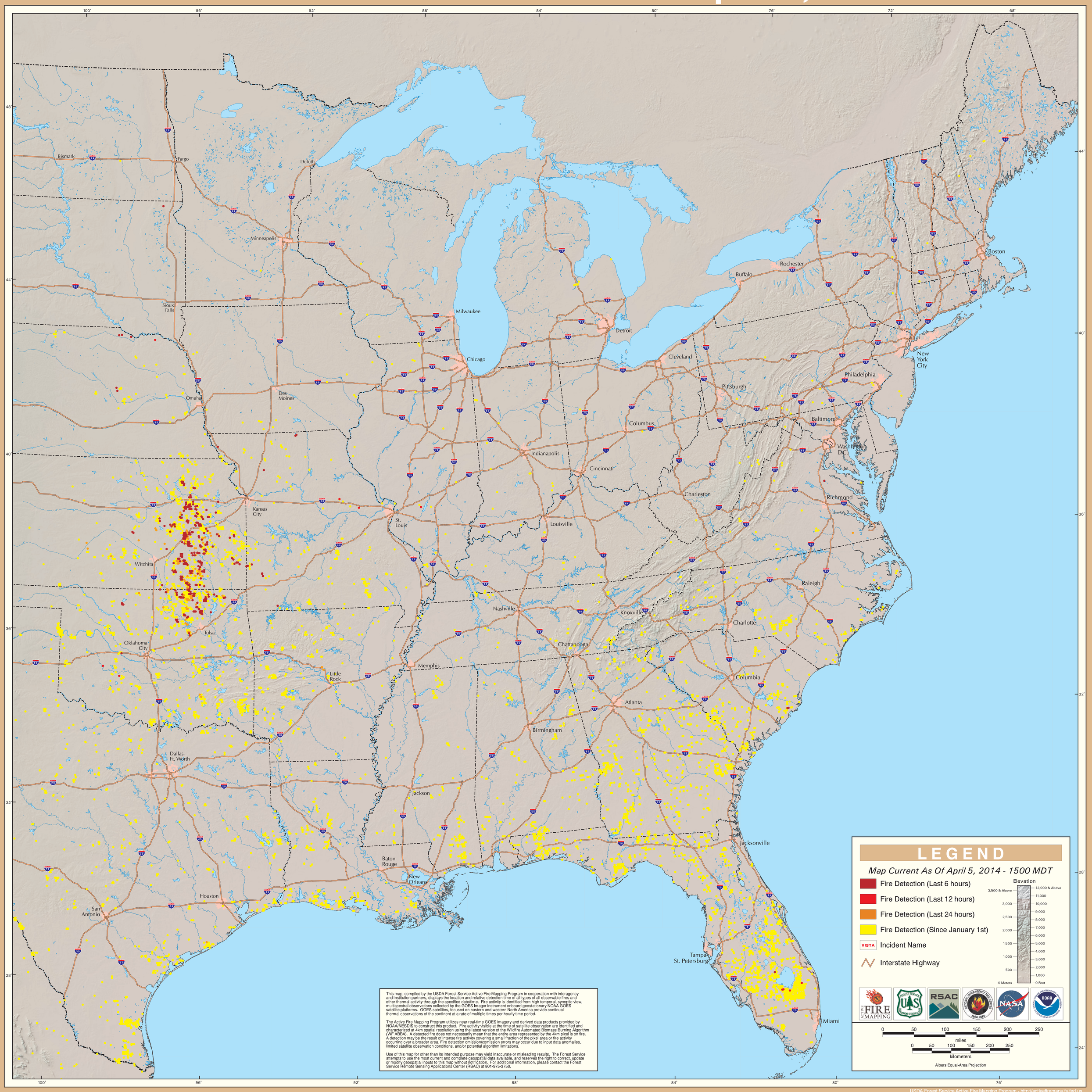
GOES Active Fire Detections - April 5, 2014

Eastern United States