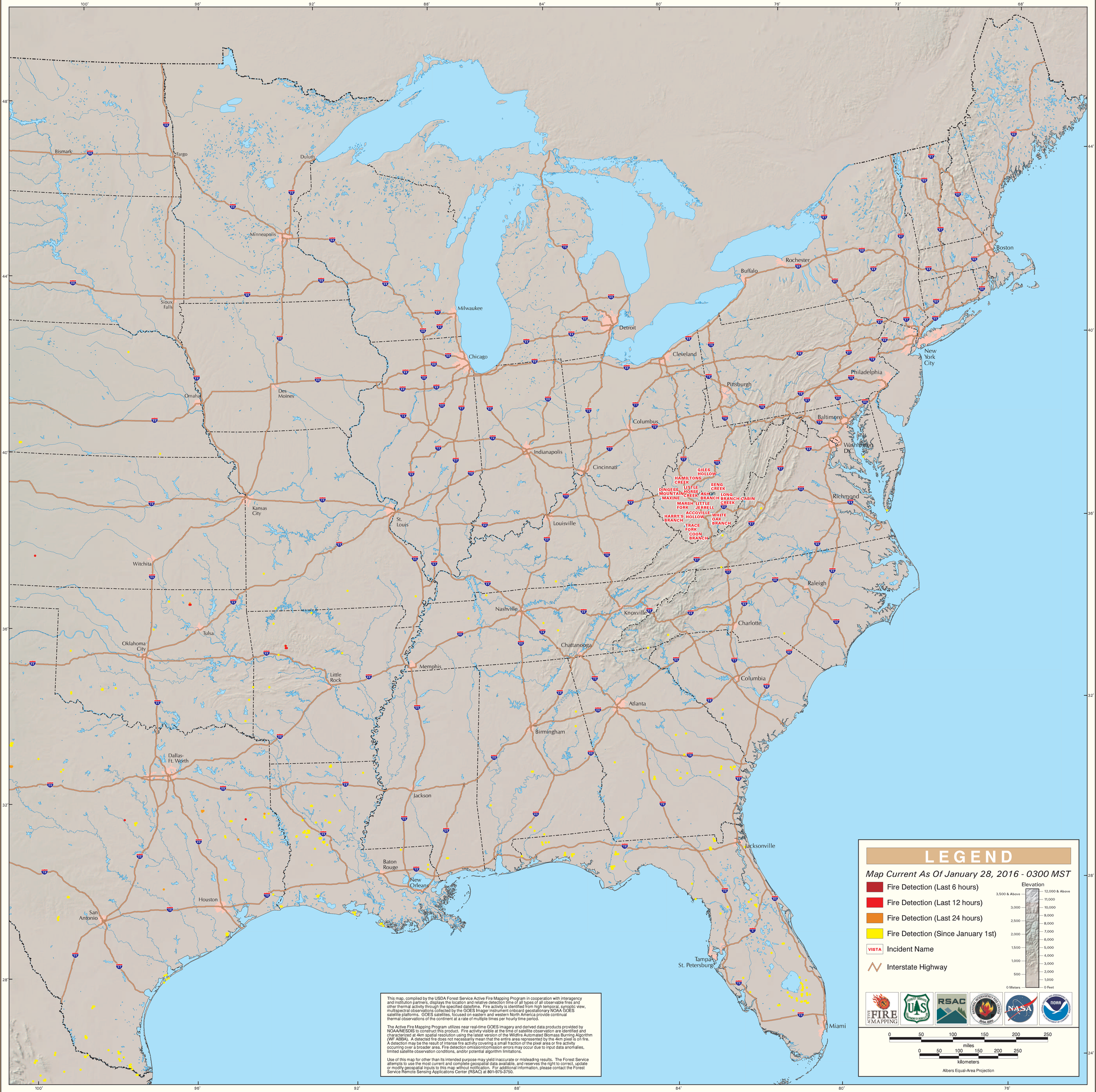
GOES Active Fire Detections - January 28, 2016



Eastern United States