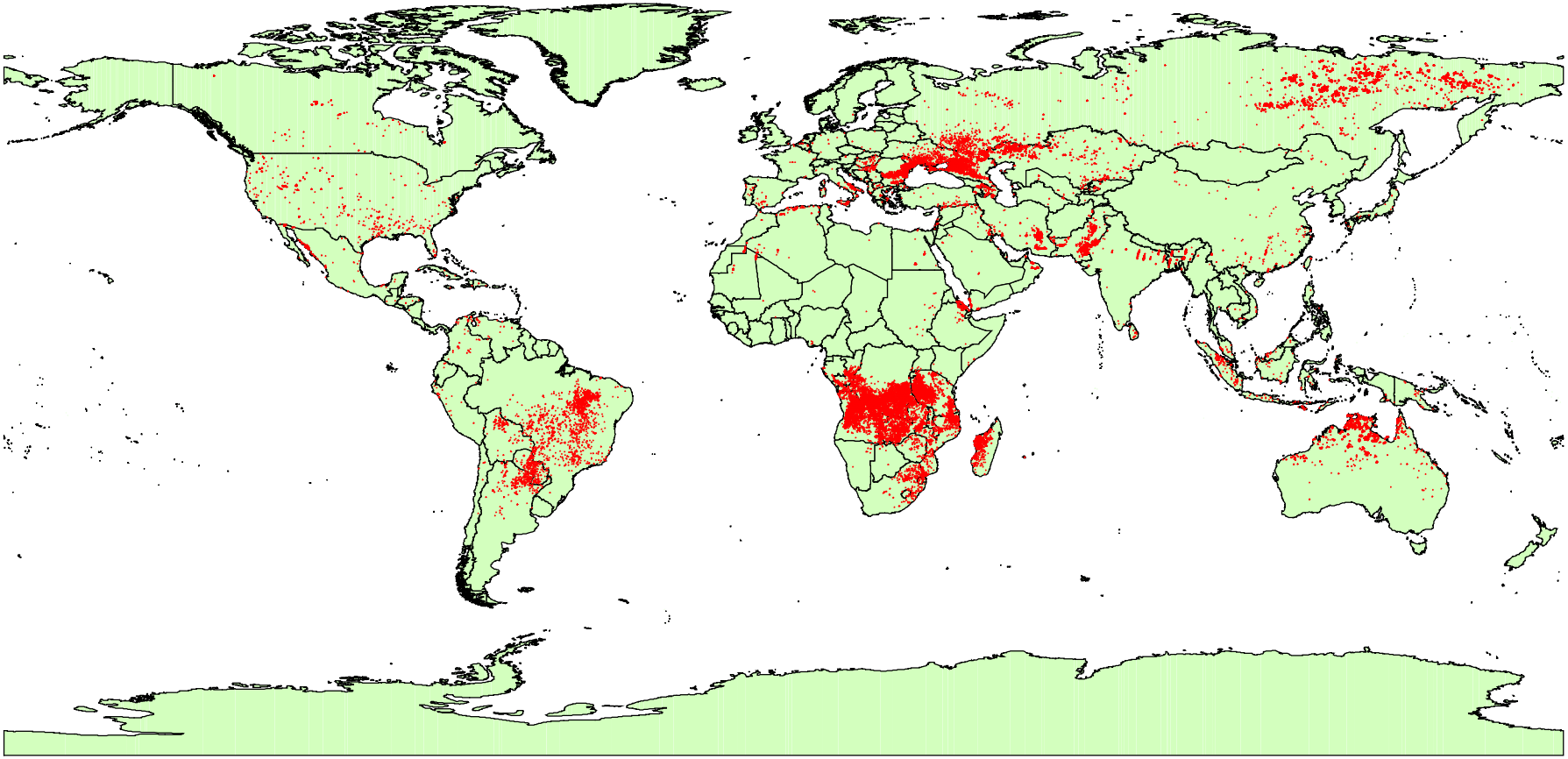
MODIS Land Rapid Response Fire Detections - July 2001



This map shows the global distribution of fire detections for the month of July 2001, as produced by the MODIS Rapid Response System. These active fire detections are produced using the same algorithm as the standard MODIS MOD14 Fire and Thermal Anomalies Product. Each detection represents the center of a 1 km pixel flagged by the algorithm as containing a fire within that pixel. The MODIS Rapid Response System is a collaboration between Goddard Space Flight Center and the University of Maryland to prototype rapid access to MODIS products. The MODIS Rapid Response System websites can be found at http://rapidfire.sci.gsfc.nasa.gov and http://rapidresponse.umd.edu.

LEGEND

MODIS Fire Detections

World Countries