mapx - An open source cloud solution for mapping and monitoring the sustainable use of natural resources [https://www.mapx.org](https://l.facebook.com/l.php?u=https%3A%2F%2Fwww.mapx.org%2F%3Ffbclid%3DIwAR0MDf9HJpmy28qq_K8jTjT_KH_6q3XCnScu8MDK2JvC0s0tkq6yzCMcUIg&h=AT04O0qRhVOtKtfw4g2tt-l4gz6Rdz8taDU19_llLqe5u-WPdaaY1ONpTJrafbPjq-M_0MhODxB_ss3RDnhsWSCbnif6xzGL8GdxBb9wFIyEO-YBxQFdT5Psy0ucya05BXcsqQ)  
  
LANCE: NASA NEAR REAL-TIME DATA AND IMAGERY - NASA's Land, Atmosphere Near real-time Capability for EOS (LANCE) supports users interested in monitoring a wide variety of natural and man-made phenomena.  
(Air Quality),(Ash Plumes),(Drought),(Dust Storms),(Fires),(Floods),(Severe Storms),(Shipping),(Smoke Plumes),(Vegetation)  
[https://earthdata.nasa.gov/earth-observation-data/near-real-time](https://l.facebook.com/l.php?u=https%3A%2F%2Fearthdata.nasa.gov%2Fearth-observation-data%2Fnear-real-time%3Ffbclid%3DIwAR03bFlCcbf1PYAvfz1GQ4EsmvtQPa13SaaUq741DZLBnU6zAGM2Rwn1pNI&h=AT04O0qRhVOtKtfw4g2tt-l4gz6Rdz8taDU19_llLqe5u-WPdaaY1ONpTJrafbPjq-M_0MhODxB_ss3RDnhsWSCbnif6xzGL8GdxBb9wFIyEO-YBxQFdT5Psy0ucya05BXcsqQ)  
  
Atmospheric Infrared Sounder (AIRS) - Radiances, Temperature, Moisture Profiles, Precipitation, Dust, Clouds and Trace Gases  
[https://earthdata.nasa.gov/earth-observation-data/near-real-time/download-nrt-data/airs-nrt](https://earthdata.nasa.gov/earth-observation-data/near-real-time/download-nrt-data/airs-nrt?fbclid=IwAR03bFlCcbf1PYAvfz1GQ4EsmvtQPa13SaaUq741DZLBnU6zAGM2Rwn1pNI)  
  
Global Imagery Browse Services (GIBS) - Visually explore the past and present of our dynamic planet through NASA's Global Imagery Browse Services (GIBS).  
[https://earthdata.nasa.gov/eosdis/science-system-description/eosdis-components/gibs](https://earthdata.nasa.gov/eosdis/science-system-description/eosdis-components/gibs?fbclid=IwAR1BPZ_gTgAqDyrd68gCCjltcFUESvTto8_hqvllF3TAD7N1e4PT7M0EYMc)