

Data, Visualization, Educational Materials

<https://gracefo.jpl.nasa.gov/> - GRACE-FO data, images, and animations

<http://nasagrace.unl.edu/> - GRACE and GRACE-FO data assimilation based drought/wetness indicators

<https://smap.jpl.nasa.gov/> - Soil Moisture Active Passive Mission

<https://pmm.nasa.gov/GPM/> - Global Precipitation Measurement Mission

<https://icesat-2.gsfc.nasa.gov/> - ICESat-2 Mission

<https://landslides.nasa.gov/> - Global Landslide Catalog and tools

https://ipad.fas.usda.gov/cropexplorer/global_reservoir/ - G-REALM satellite-based monitoring of lake and reservoir levels

<https://giovanni.gsfc.nasa.gov/giovanni/> - Giovanni Earth science data visualization tool

<https://disc.gsfc.nasa.gov/datasets?keywords=gldas&page=1> – GLDAS data products

<https://appliedsciences.nasa.gov/programs/water-resources-program> - NASA Applied Sciences Water Resources Program

<https://www.nasa.gov/press-release/nasa-satellites-reveal-major-shifts-in-global-freshwater> - Feature on emerging trends in terrestrial water storage from GRACE