



# NASA Earth Observing System Terra Mission Celebrates 10 Years

NASA's Land Processes Distributed Active Archive Center (LP DAAC) is celebrating ten years of providing land data products from instruments aboard the Earth Observing System (EOS) Terra spacecraft. These products, derived from the Moderate Resolution Imaging Spectroradiometer (MODIS) and Advanced Spaceborne Thermal Emission and Reflection Radiometer (ASTER), were first released publicly from LP DAAC in 2000.

The mission to date is being celebrated at EROS with a lobby display of Earth science applications which, over the past ten years, have benefitted from these MODIS and ASTER products. Please pause to enjoy the posters, and feel free to contact LP DAAC User Services with any questions (605-594-6116, [lpdaac@usgs.gov](mailto:lpdaac@usgs.gov)).