

OSTM/Jason 2
Measuring ocean surface topography.

Jason
Monitoring global ocean circulation.

QuikSCAT
Measuring ocean surface winds.

ACRIMSAT
Studying the Sun's role in global climate change.

EO-1
Developing advanced imaging technologies.

Landsat 7
Capturing stunning images of Earth's surface.

TRMM
Monitoring rainfall in the tropics.

SORCE
Measuring solar radiation.

Aqua
Studying Earth's water cycle.

GRACE
Mapping Earth's gravity.

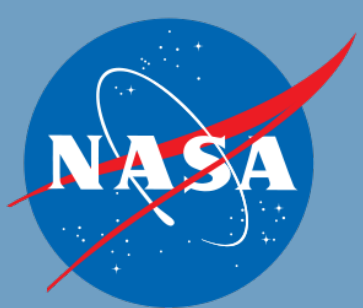
ICESat
Measuring the polar ice sheets.

Terra
Monitoring the entire Earth system.

Aura
Studying Earth's atmosphere.

CALIPSO
Monitoring aerosols and clouds.

CloudSat
Collecting 3-D information about clouds.



THE EARTH OBSERVING FLEET

Satellites watching over our changing planet.