

**53**

**YEARS**

The USGS/NASA Landsat Program is the longest continuously collected satellite record of the Earth's surface – an unparalleled scientific resource

**8**



**OPERATIONAL SATELLITES**

Beginning with the 1972 launch of Earth Resources Technology Satellite (ERTS), later named Landsat 1, the program has continued with operational missions in 1975, 1978, 1982, 1984, 1999, 2013, and 2021

**13**



**GROUND STATIONS**

Landsat data stream from the satellites to a global network of ground stations, five of which provide key operational support to the Missions Operations Center

**30**  
MILLION



**SCIENCE PRODUCTS**

The imagery acquired by Landsat satellites account for over 15 Petabytes (PB) of data stored in the USGS Landsat archive