

Space-Based Remote Sensing of the Earth and Its Atmosphere: A Report to Congress [Illustrated]

NASA, NOAA



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The legislation calling for the commercialization of the Landsat Satellites requires that the National Oceanic and Atmospheric Administration (NOAA) and the National Aeronautics and Space Administration (NASA) jointly prepare and submit to the Congress a biennial series of reports on remote-sensing research and development applied to the Earth and its atmosphere. **THIS REPORT, THE FIRST OF THIS SERIES**, reviews ongoing Federal research programs in remote sensing of land, oceans, and atmosphere. The report discusses objectives, progress, and accomplishments. It identifies major gaps in our knowledge of the Earth and its atmosphere and derives a series of space-based measurement objectives. The near-term space observations programs of the United States and other countries are detailed. The report represents the start of the planning process to develop an integrated national program for research and development in Earth remote sensing for the remainder of this century and describes the many existing and proposed satellite and sensor systems that the program may include. NASA and NOAA have been the primary authors; other agencies have provided information on remote-sensing applications that their missions require. In the future, a more interactive process will be established to ensure that the national plan responds effectively to their needs. This document is designed for agency-level planning purposes, and the programs discussed are subject to policy and budget considerations and Administration approval. *from the Abstract*

Remotely sensed satellite observations from space have fundamentally changed the way in which scientists study the atmosphere, oceans, land, vegetation, glaciers, sea ice, and other environmental aspects of the Earth's surface.

Includes color photographs, black and white photographs, graphs, and illustrations.

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