

CENTER SERIES EARTH RESOURCES

This subseries contains material on NASA's Earth Resources activity from 1965-1977, divided into correspondence, minutes, and reports. The chronologically-arranged correspondence (boxes 1-29) covers the years 1965-1977. Minutes and status reports (boxes 30-34) include weekly office reports and project reports released periodically from 1968-1976; these are arranged alphabetically by title. The last section (boxes 35-52) is devoted to reports and presentations arranged by date. These were prepared by NASA, or contractors for NASA and other government agencies interested in earth resources (such as the U.S. Geological Survey or the Office of Naval Research). MSC became responsible for NASA's Earth Resources Survey Program in 1966, when the Earth Resources Division came into existence. On August 29, 1972, NASA Headquarters named JSC lead center for Earth Resources with Clifford E. Charlesworth as the manager of the Earth Resources Program Office. The material in this subseries originated from either of these two offices. Functions of the Earth Resources offices include mapping, weather and disaster observation, and carrying out long-range programs. Examples of these programs include the Earth Resources Survey Aircraft Program (ERSAP) begun by the Office of Space Science and Applications, the Earth Resources Survey Program (ERAP), supported by the Crew Division, and the Earth Resources Experiments Program (EREP). Information is also available in this subseries on the Earth Resources Technology Satellite (ERTS), and the Large Area Crop Inventory Project (LACIP) which, in late 1974, was renamed Large Area Crop Inventory Experiment (LACIE).

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