



Description

Hampton, Virginia -- The National Aeronautics and Space Administration's Lunar Orbiter IV spacecraft completed its photographic survey mission by returning telephoto pictures of 99 percent of the Moon's front face. The broad cross-hatched area on this chart indicates telephoto picture coverage from apolune photography. Arrows A and B at top show regions totaling one percent which were photographed in wide angle but not in telephoto pictures. As a result of the success of Lunar Orbiter IV scientists now have pictures of the visible face of the Moon with ten times more detail than the best existing telescope views.

Date(s)

June 2, 1967

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8x10 inches (21x26 cm) Black & White

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Keywords Moon exploration Space sciences Space flight

HST Keywords Lunar Orbiter IV; Moon; National Aeronautics And Space Administration

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