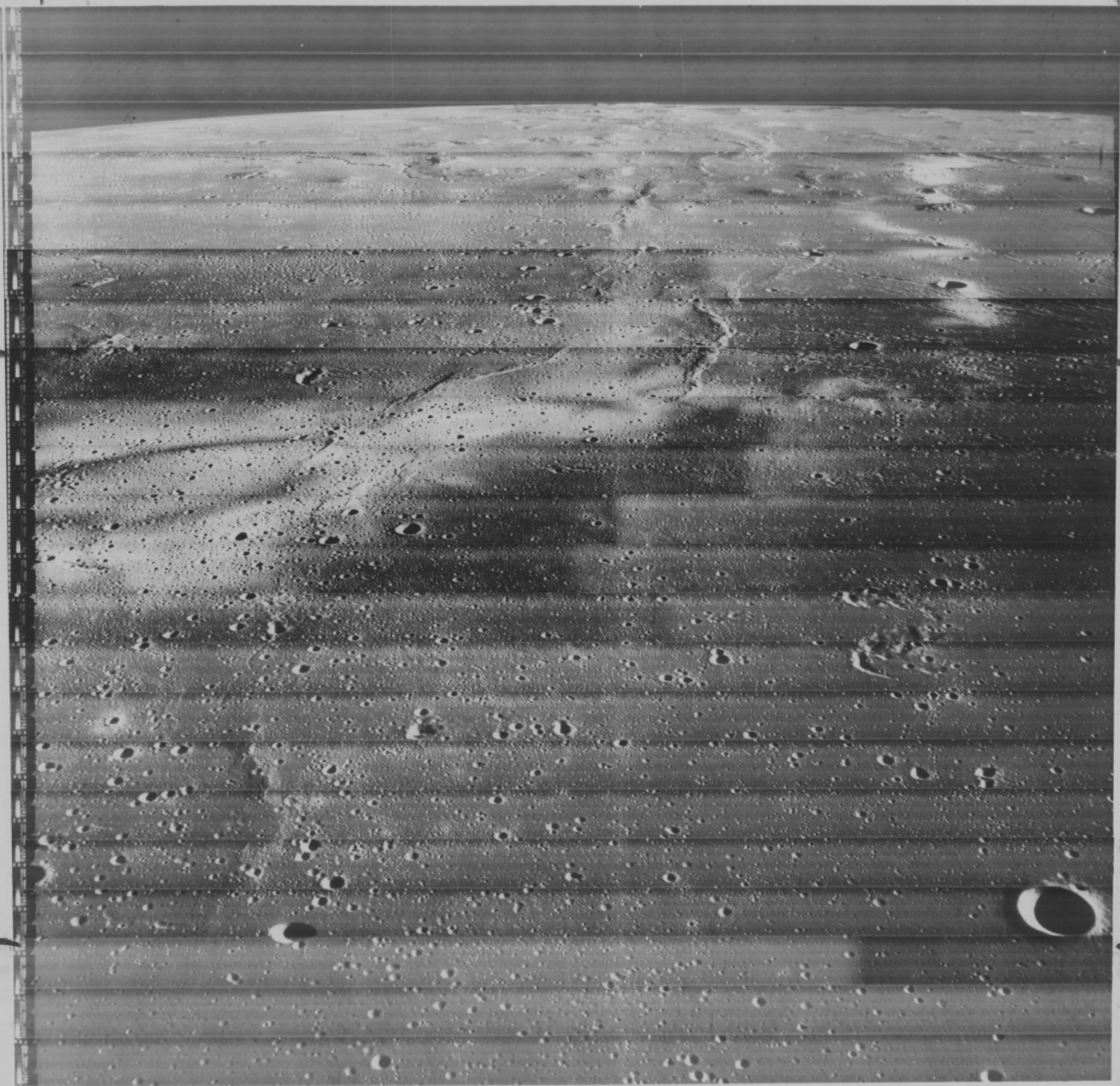


TOP





TOP  
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION  
400 MARYLAND AVENUE, S. W., WASHINGTON, D. C. 20546

FOR RELEASE: Immediate  
PHOTO NO.: 67-H-46

Fig. 14

pg 40  
4 1/2 x 2 1/2  
1

This photograph is released for non-commercial, non-copyrighable public information use. Written permission must be received from NASA if this photograph is used in advertising, posters, books, etc., and layout must be submitted to NASA for approval prior to release.

Wide Angle frame number 215

HAMPTON, Va., -- This photograph was taken by Lunar Orbiter II of secondary site 17 in its mission to photograph potential manned landing sites on the moon. This is a single frame taken with the Orbiter's 80mm focal length wide angle camera and is composed of 24 framelets. Its center is approximately 59° W longitude. North is at the top of the photograph. The large feature in the central portion of the photo is Reiner Gamma. This feature is about 22 miles across. This photograph was taken on November 25, 1966 and relayed to the Woomera, Australia station of the deep space network on Nov. 26. Lunar Orbiter was at an altitude of 32.5 miles when it took the picture. The Lunar Orbiter Project is managed for the National Aeronautics and Space Administration by the Langley Research Center, Hampton, Va. The Boeing Company, Seattle, is the prime contractor.

from BK.

Planetary Exploration  
by Carl Sagan  
Condon lectures

434

PHOTO CREDIT -- NASA or National Aeronautics and Space Administration