

Office of The United States Commissioner General
Canadian World Exhibition, Montreal, 1967,
800 Victoria Square, Suite 2022,
Montreal 3, P.Q., Canada.

PHOTOS OF CRATERS COPERNICUS AND DAMOISEAN

Included in the lunar exhibit is a portion of a first closeup photograph of the crater Copernicus, one of the most prominent features on the face of the moon, taken on November 23, 1966, by Lunar Orbiter II's telephoto lens. Lunar Orbiter was 28.4 miles above the surface of the moon and about 150 miles due south of the center of Copernicus when the picture was taken.

The photograph of the crater Damoisean was taken by Lunar Orbiter III on February 22, 1967, during its mission to photograph potential manned landing sites on the moon. It was 35.2 miles above the surface of the moon when it took this picture.