Prepared in cooperation with the
Manned Spacecraft Center,
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SCALE 1:100,000

Controlled base prepared by Army Map Service, Corps of
Engineers, U.S. Army, Washington, D.C. 20315

Principal sources of geologic information: Lunar Orbiter I, II, III, IV, V photographs
(Langley Research Center, NASA, 1966, 1967); albedo data from Pohn and Wildey (1966)
and from full-Moon plates 5818 and 5819 taken at U.S. Naval Observatory, Flagstaff, Ariz.

PRELIMINARY GEOLOGIC MAP OF LUNAR ORBITER SITE ORB II P-6

By
M. J. Grolier
1967
Mercator Projection

SITE LOCATION DIAGRAM KEYED TO LAC

Crater materials

Figure 1

COPERNICAN SYSTEM

ERATOSTHENIAN SYSTEM

IMBRIAN SYSTEM

REFERENCES CITED