

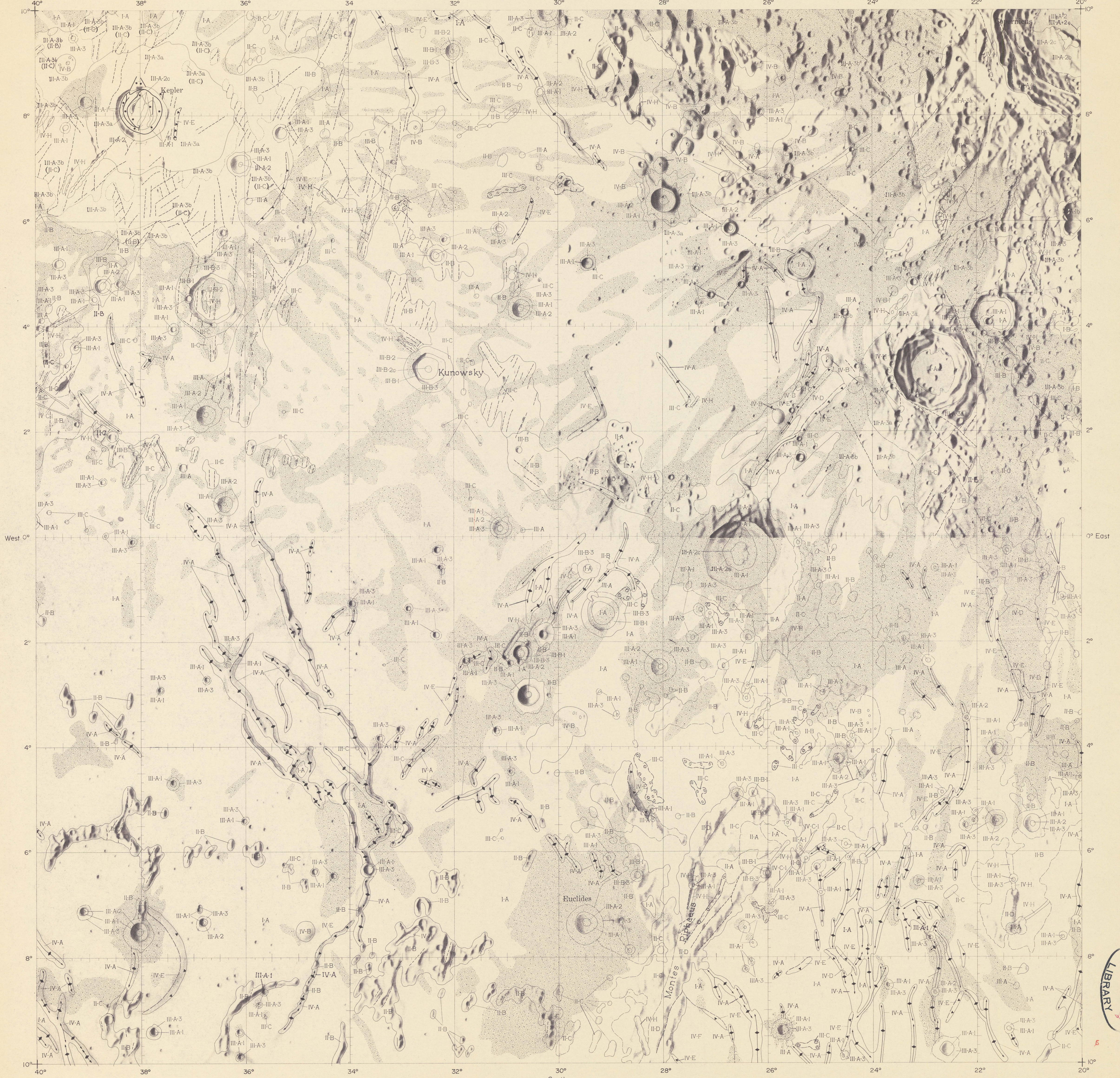
PREPARED BY THE U. S. GEOLOGICAL SURVEY IN COOPERATION
WITH THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
AND THE U.S.A.F. AERONAUTICAL CHART AND INFORMATION CENTER

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

(KEPLER)

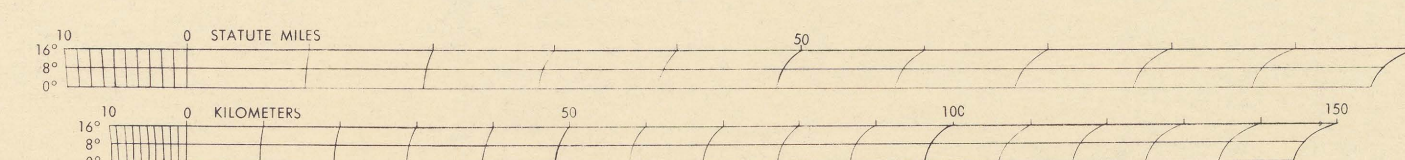
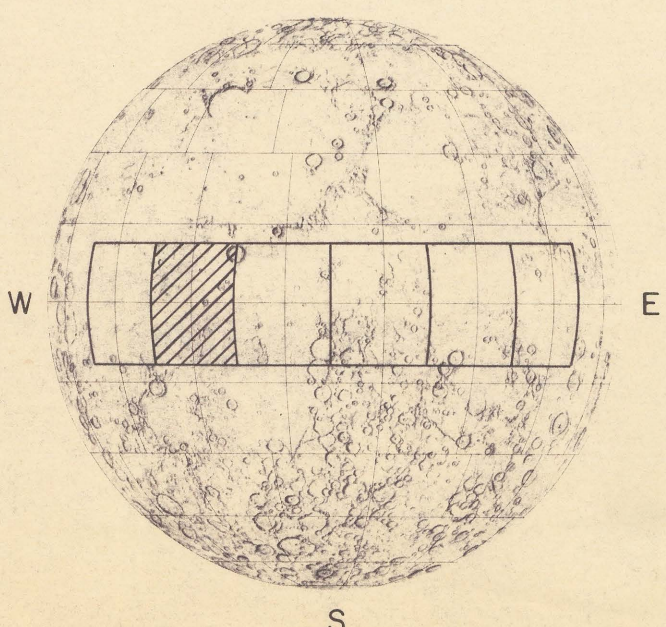
North
30°

(COPERNICUS)



U.S. GEOLOGICAL SURVEY
NOV 26 1969
LIBRARY

LOCATION OF MAP AREA



LUNAR TERRAIN ATLAS-SHEET II

Mercator Projection
Scale 1:1,000,000

SOURCES OF TERRAIN INFORMATION

Published unpublished photographs from the Lick and Mt. Wilson
Observatories and Ranger Series Photography.
Visual telescopic observations at Lick Observatory, U.S.G.S.
Observatory, and Kitt Peak National Observatory.
Lunar aeronautical charts and relative relief measurements by
A.C.I.C., U.S.A.F., St. Louis, Missouri.
Photoclinometric measurements by U.S.G.S., Flagstaff, Arizona.

Moon (Equatorial belt). Geomorphology. 1:1,000,000. 1969.
sheet 2,
cop. 1



*M(200)
R296
no. 69-129
sheet 2 of 8
a.1*