

Compiled on AS-11 analytical stereopair by R. Jordan from
Apollo 15 panoramic photos 342, 344, 347, and 349

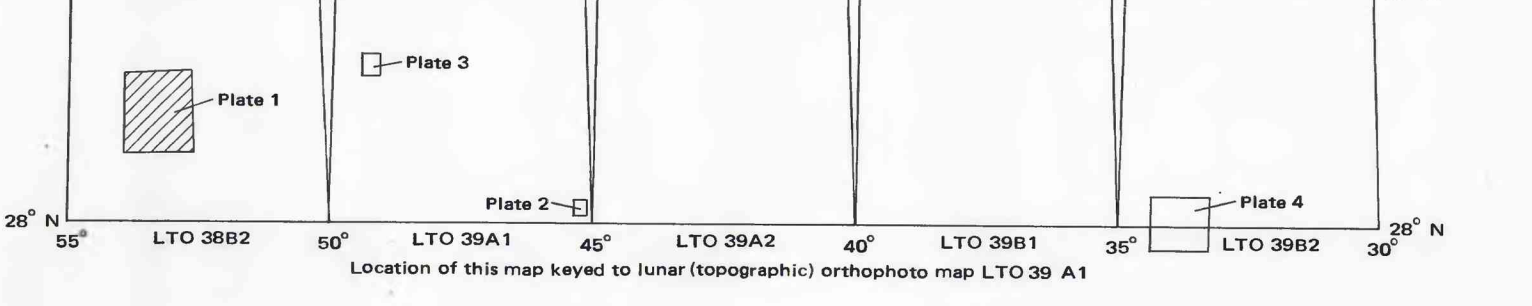
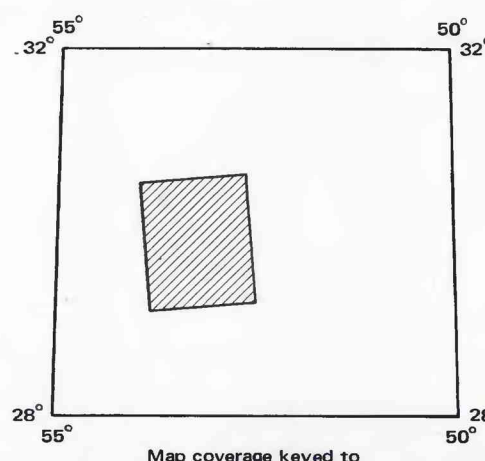
SCALE 1:50,000

CONTOUR INTERVAL: 10 METERS - 30 METERS

Horizontal and vertical control was derived from the 1:250,000 scale map (LTO 38B2). Therefore contour elevations were derived from metric values from the center of mass of the Moon using an arbitrary zero vertical datum of 1,720,000 meters.

APPROXIMATE

Interior - Geological Survey, Reston, Va. - 1980 - G79189
Prepared in 1974 as part of NASA Experiment S-222



**EXPERIMENTAL LUNAR TOPOGRAPHIC MAP OF SCABLAND
REGION NORTH OF ARISTARCHUS PLATEAU**

