

Compiled on AS-11 plotter from Apollo 15
panoramic photos 290, 295

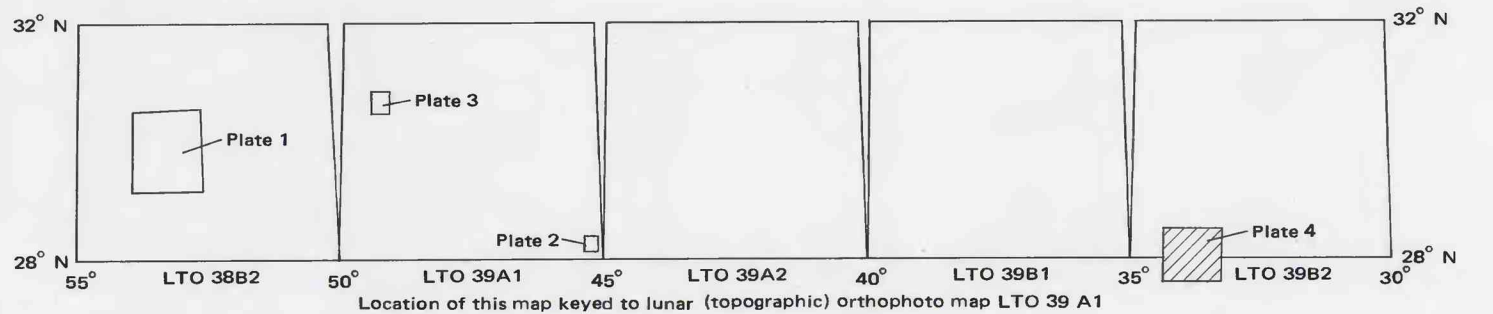
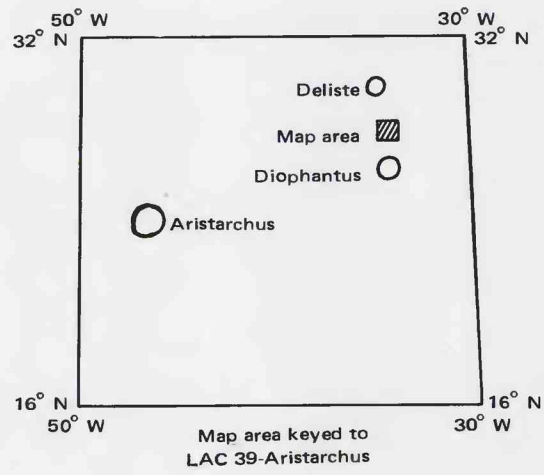
Interior - Geological Survey, Reston, Va. - 1980 - G79189
Prepared in 1974 as part of NASA Experiment S-222

SCALE 1:50,000
1 .5 0 .5 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 METERS

Horizontal and vertical control was derived from the photographic support data of the Apollo 15 mission. However, it was found that contour elevations are about 100 meters higher than those which were defined by the Defense Mapping Agency maps which are referred to the center of mass of the Moon and referred to an arbitrary zero vertical datum of 1,730,000 meters.

N
APPROXIMATE



Aristarchus

EXPERIMENTAL TOPOGRAPHIC MAP OF AREA NORTH OF DIOPHANTUS