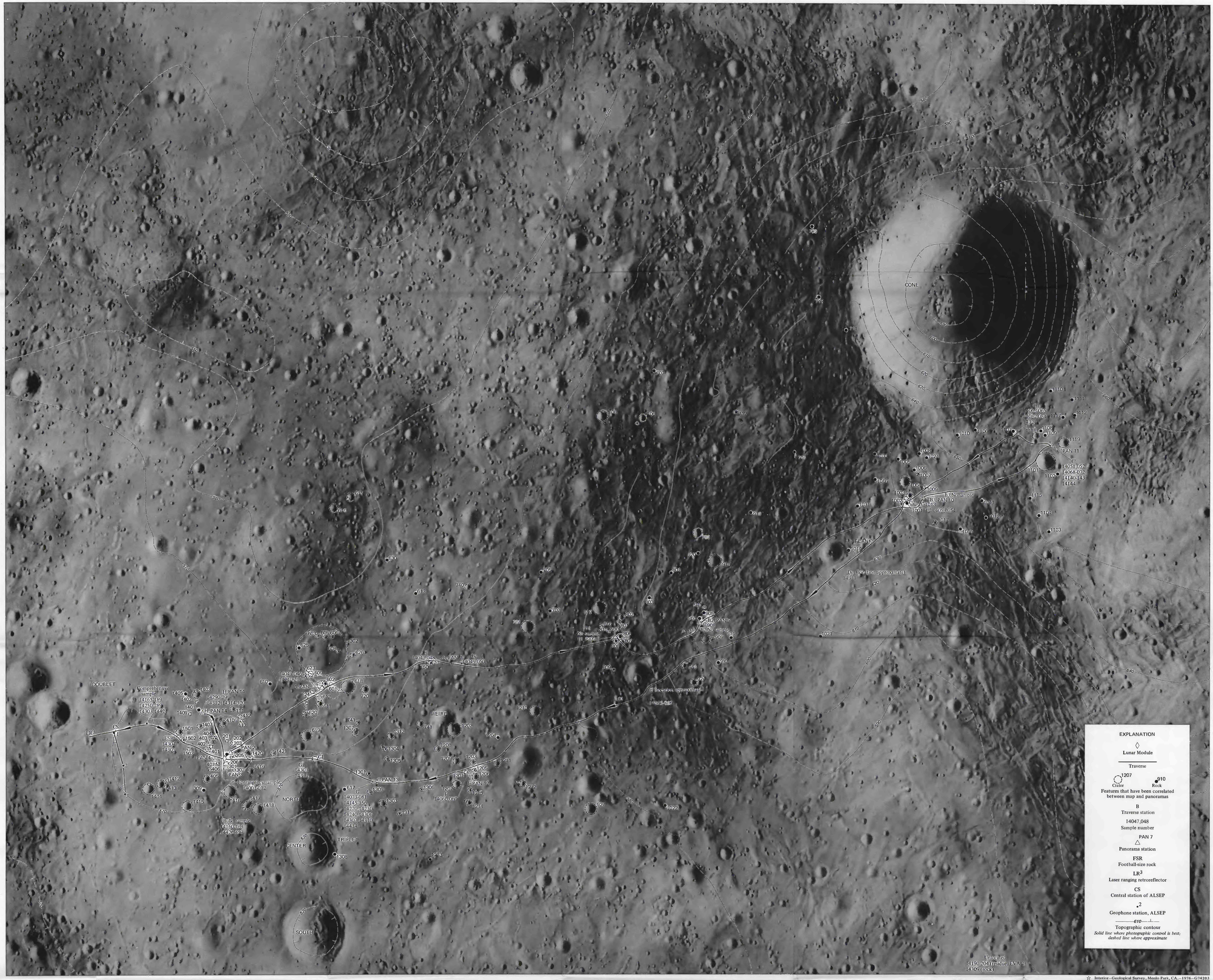
Prepared on behalf of the
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION



This map was compiled from Lunar Orbiter 3 frame H-133, transformed to an approximate orthographic view by displacing feature images as a function of known camera tilt and topography as portrayed on a small-scale topographic map (Lunar Topographic Photomap, Fra Mauro, by Mapping Sciences Laboratory, NASA MSC, 3d edition, November 1970). Contour lines in the vicinity of the traverse were controlled by spot elevations computed from coordinates of features identified on H-133 and on photographic panoramas taken on the

N

SCALE 1:2 500

100 0 100 200 300 400 500 METRES

APPROXIMATE COORDINATES OF LUNAR MODULE:
LAT. 3°40.6′S. LONG. 17°28′W

☆ Interior—Geological Survey, Menlo Park, CA.—1976—G74203
Prepared under NASA contract T-5874A