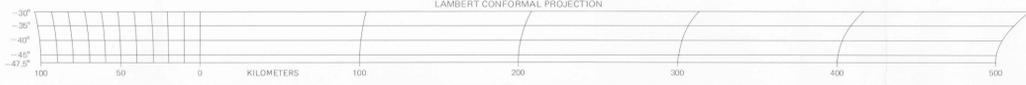


This photomosaic is part of a series of quadrangles made from a special set of Viking Orbiter images acquired specifically for systematic global mapping. Image resolution is 130 to 300 meters per picture element. The average sun elevation angle is 20° (solar zenith angle 70°). The images have been digitally enhanced by the Jet Propulsion Laboratory's Mission and Test Imaging System to accentuate high-frequency detail. Image placement is based on the 1978 control net (Davies, M. E., and others, 1978, Control net of Mars, February 1978, The Rand Corp. R023309-NASA). At least 66 percent of the image control points lie within 0.5 mm (1 km) of their published locations.

Interior—Geological Survey, Reston, Va.—1982—G82183
Prepared on behalf of the Mars Data Analysis Program,
Planetary Division, Office of Space Science, National Aeronautics and Space Administration under contract W-14,575

SCALE 1:2,000,000 (1 mm = 2 km) AT -35.83°
LAMBERT CONFORMAL PROJECTION



NOTE TO USERS
Users noting errors or omissions are urged to indicate them on the map and to forward it to U.S. Geological Survey, Building 4, Room 454, 2255 North Gemini Drive, Flagstaff, Arizona 86001. A replacement copy will be returned.

11208	11209	11210	11211	11212	11213	11214	11215	11216	11217
11218	11219	11220	11221	11222	11223	11224	11225	11226	11227
Dionia (MC-2)	Arcadia (MC-3)	Mare Acidalius (MC-4)	Isomachus Lacus (MC-5)	Cestus (MC-6)	Cebrenia (MC-7)				
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