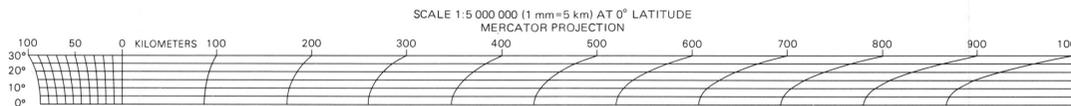




This photomosaic was made by using reduced copies of 1:2,000,000-scale controlled photomosaics. The image resolution of the Viking Orbiter pictures used to compile the original mosaics is 130 to 300 meters per picture element and the average sun elevation is 20° (solar zenith angle 70°). The images were digitally enhanced by the Jet Propulsion Laboratory's Mission and Test Imaging System to accentuate high-frequency detail. Image placement was based on the 1978 control net (Davis, M.E. and others, 1978, Control net of Mars: February 1978: The Rand Corp. R-2309-NASA). Appropriate "I"-series numbers may be used to obtain published copies of the 1:2,000,000-scale photomosaic.



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Planetary Division, Office of Space Science and Applications, National  
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1:2,000,000-SCALE  
CONTROLLED PHOTOMOSAICS

Series No.	Quadrangle No.
I-1821	MC-9 NW
I-1828	MC-9 NE
I-1822	MC-9 SW
I-1829	MC-9 SE

**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.

## CONTROLLED PHOTOMOSAIC OF THE THARSIS QUADRANGLE OF MARS

MC-9:  
M 5M 15/112 CM  
1988



M(200)  
I  
no. 1922  
sheet 2  
c.1