



SOUTH POLAR REGION

NOTE ON SCALE
This is one sheet in a series of topographic maps showing relief and albedo markings on Mercury. The entire series is contained in a folder labeled "Mercury" and is available from the National Aeronautics and Space Administration, Washington, D.C. 20546.

ABBREVIATIONS
The map projection is based on a sphere and a scale of 1:100,000.

PROJECTION
The Mercator projection is used between the 27° north and 27° south latitudes. Outside these latitudes, the map uses a pseudocylindrical projection. The map is based on the International Geodetic Reference System (IGRS) datum. The map is based on the International Geodetic Reference System (IGRS) datum. The map is based on the International Geodetic Reference System (IGRS) datum.

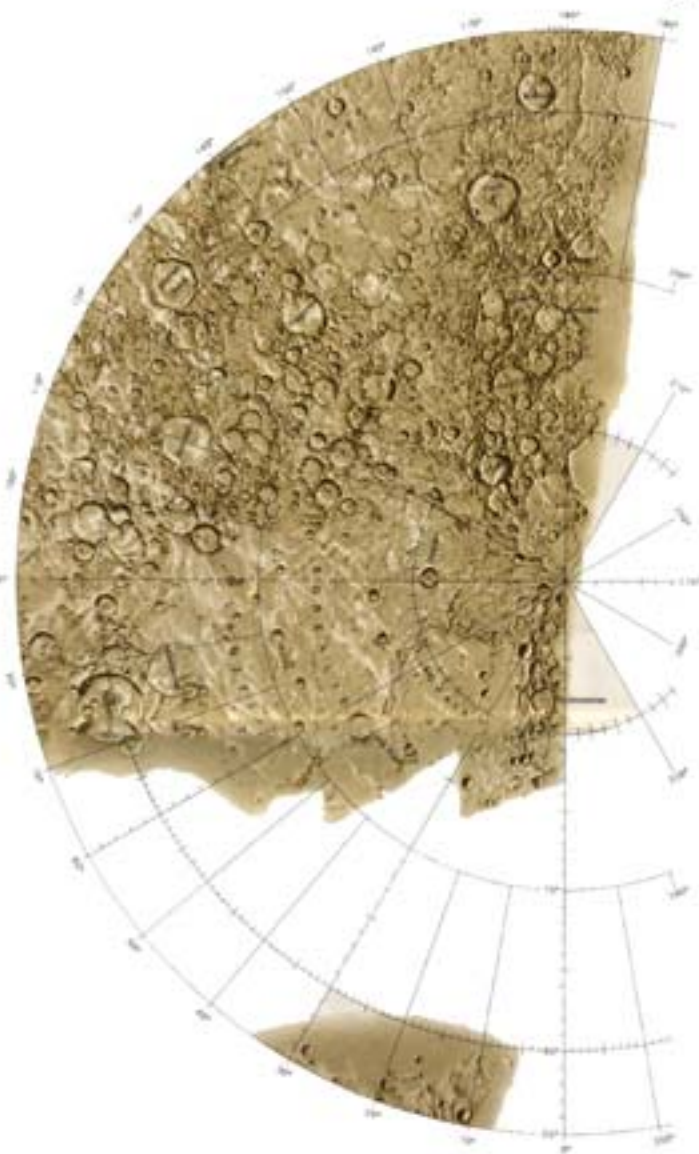
CONTOURS
Elevation contours are shown for a range of 100 meters. Contours are labeled with their elevation in meters. The map is based on the International Geodetic Reference System (IGRS) datum.

ALBEDO MARKINGS
The albedo markings are shown as a series of lines. The map is based on the International Geodetic Reference System (IGRS) datum.

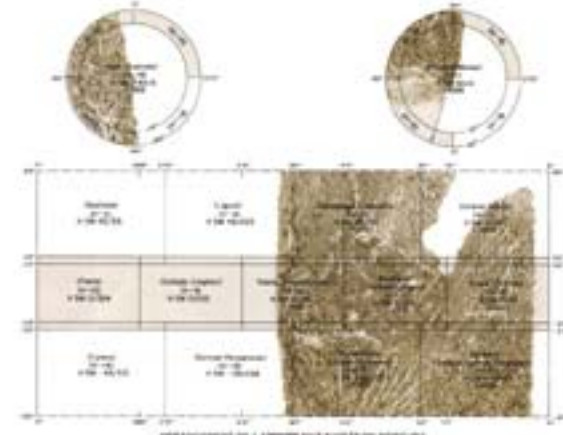
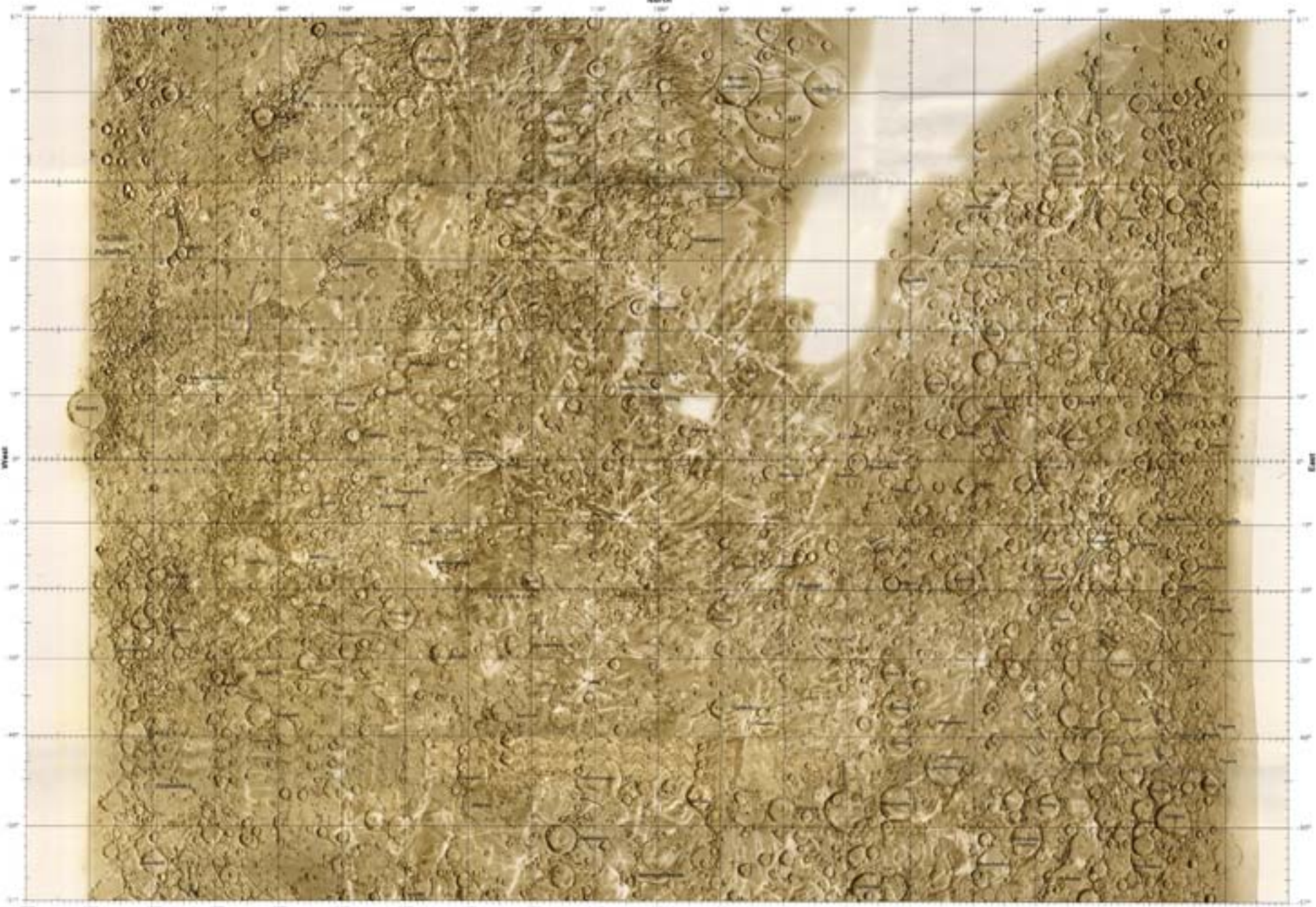
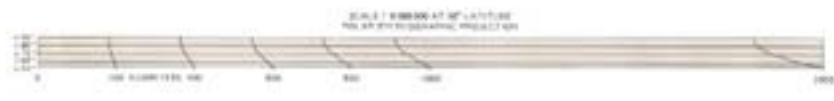
CRATERS
The names of the craters are listed in the following table:

CRATER NAMES
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BIBLIOGRAPHY
The following references are cited in this report:



NORTH POLAR REGION



MERCURY
RELIEF AND ALBEDO MARKINGS VISIBLE ON MARINER 10 IMAGES
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1979

ABBREVIATIONS OF CRATER NAMES
The craters are named after scientists and explorers. The names are listed in the following table: