

MAP PROJECTION
The map is a planisphere projection of the eastern region of Mars, based on a spherical Earth model. The map is a planisphere projection of the eastern region of Mars, based on a spherical Earth model. The map is a planisphere projection of the eastern region of Mars, based on a spherical Earth model.

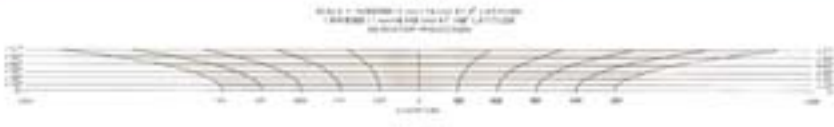
MAP SCALE
The scale of this map for distances on the surface is as shown. Distances on the map are in kilometers (0.621371 miles). The scale of this map for distances on the surface is as shown. Distances on the map are in kilometers (0.621371 miles). The scale of this map for distances on the surface is as shown. Distances on the map are in kilometers (0.621371 miles).

MAP DATA
The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission.

MAP SOURCE
The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission.

MAP DATA
The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission.

MAP SOURCE
The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission. The map is based on the data from the Mars Global Surveyor (MGS) mission.



**SHADED RELIEF MAP OF MARS
EASTERN REGION
M 15M 0/270 2RN
1987**