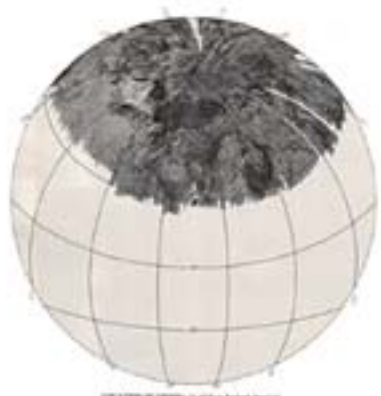
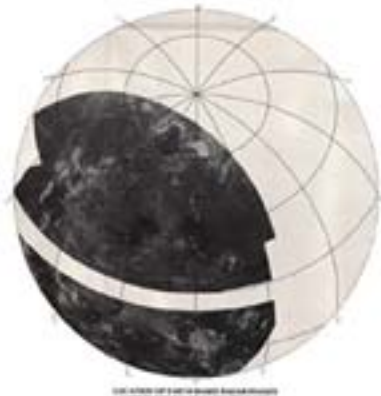




**INTRODUCTION**  
This map is a shaded relief map of the northern hemisphere of Venus, showing topographic features such as mountains, plains, and craters. The map is based on data from the Soviet Venera 15 and 16 orbiters, which used laser altimetry to measure the surface topography. The map is presented in a circular projection, centered on the north pole of Venus. The map shows a complex terrain with a prominent mountain range in the center, surrounded by lower plains and numerous craters of various sizes. The map is overlaid with a grid of latitude and longitude lines, allowing for precise location of features. The map is part of a series of maps showing the entire surface of Venus, and is intended for use in scientific research and education.

**EXPLANATION**  
The map is a shaded relief map, where the shading indicates the elevation of the surface. The map is based on data from the Soviet Venera 15 and 16 orbiters, which used laser altimetry to measure the surface topography. The map is presented in a circular projection, centered on the north pole of Venus. The map shows a complex terrain with a prominent mountain range in the center, surrounded by lower plains and numerous craters of various sizes. The map is overlaid with a grid of latitude and longitude lines, allowing for precise location of features. The map is part of a series of maps showing the entire surface of Venus, and is intended for use in scientific research and education.



SHADED RELIEF MAP OF PART OF THE NORTHERN HEMISPHERE OF VENUS  
VISMOR