

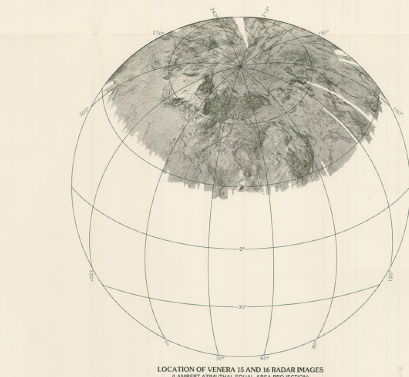
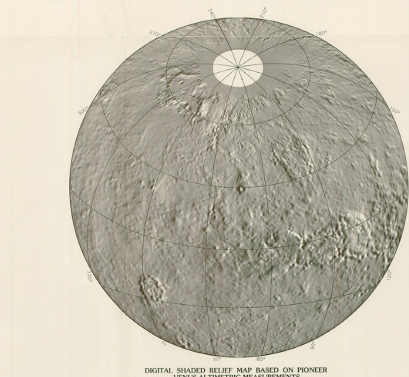
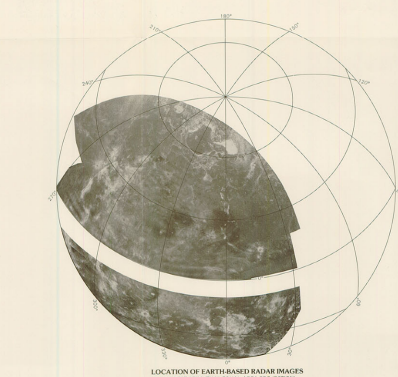
**NOTATION BASE**  
This sheet is one of three maps of the northern hemisphere of Venus prepared to support planning and operations of the Magellan Mission to Venus. The maps are the result of a cooperative project between the U.S. Geological Survey and the U.S.S.R. Academy of Sciences. The maps are the result of a cooperative project between the U.S. Geological Survey and the U.S.S.R. Academy of Sciences. The maps are the result of a cooperative project between the U.S. Geological Survey and the U.S.S.R. Academy of Sciences.

**PROJECTION**  
The Polar Stereographic projection is used for this map, with a scale of 1:15,000,000 at 90°N and 1:18,216,541 at 80°N. Due to the convergence of Venus longitude lines, the map is distorted near the poles.



**REFERENCES**  
Akin, E.I., Tuzhik, V.K., Babitskiy, E.G., Vlasov, Z.P., Kadachinskiy, L.M., Korovin, S.E., and Shestoporov, V.A., 1986. Topographic maps of Venus. U.S.S.R. Academy of Sciences, Moscow, 1986. 100 p.

**REFERENCES**  
Alexander, V.N., Babitskiy, A.T., Korovin, S.E., Korovin, S.E., and Shestoporov, V.A., 1986. Topographic maps of Venus. U.S.S.R. Academy of Sciences, Moscow, 1986. 100 p.



SHADED RELIEF MAP OF PART OF THE NORTHERN HEMISPHERE OF VENUS  
V 15M 90/0 R

NOTE TO USERS  
Users making maps or copies from this map should use the following information to ensure accuracy:  
44-2188 (Rev. 8-82) U.S. Geological Survey, Reston, VA 20192

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