Uncontrolled Mosaic of Vesta

**MAP SHEET DESIGNATION**
Av-L 200K -15/292.5 UMT, 2013

**GEOGRAPHICAL COORDINATES**
- Center point in degrees: 0°/0° (center of planetocentric latitude/east longitude)
- Scale: 1:200,000
- Altitude exaggeration: 1.5

**OVERVIEW**
- This map shows the eastern side of Vesta (LAMO), with a focus on the eastern part of the terra region. The map is based on Dawn imaging data from the Low Altitude Mapping Orbit (LAMO) at an altitude of about 210 km.
- The map includes a variety of features, such as terrae, sinuous rills, and possible impact craters.
- The map uses a Mercator projection and is true at 0° latitude.

**CONTENTS**
- Contour lines were derived from a digital terrain model (DTM) of Vesta.
- Heights are given in meters above an oblate ellipsoid with a semi-major axis of 285 km and a semi-minor axis of 229 km.
- The map includes a scale bar and a north arrow.

**GENERAL NOTES**
- The map is a digital version of the uncontrolled mosaic series with 15° x 15° overlap.
- All positions used by the Dawn project are in the Vesta longitude system.

**REFERENCES**