Uncontrolled Mosaic of Vesta

Domna

GENERAL NOTES
The mosaic consists of 100 images, which were assembled to cover the entire surface of Vesta and its nomenclature is based on the Dynamical Survey of 2012 (DyS) and the Survey of 2013 (SvS). The source of map data was the Dawn imaging experiment (Framing Camera, FC) of the Dawn spacecraft, which was developed by Orbital Sciences Corporation under the management of the Jet Propulsion Laboratory (JPL). The Dawn spacecraft journeys to the center of the main asteroid belt to orbit and explore the protoplanetary paradigms. The spacecraft was launched in September 2009 and reached Vesta in July 2011, where it performed a 16-month primary mission. The spacecraft then continued to Ceres, where it remained until the end of the mission in 2018. The spacecraft was developed by Orbital Sciences Corporation under the management of the Jet Propulsion Laboratory (JPL).

Uncontrolled mosaic with nomenclature and contour lines

Index map

MAP PROJECTION
Map sheet

MODIFICATION NOTES

REFERENCES

NOMENCLATURE

Color-coded and shaded relief

Index map

Scale 1: 200 000

10 km

0 5 10 15 20 km

© 2013 European Space Agency (ESA). All rights reserved. The Dawn spacecraft journeyed to the center of the main asteroid belt to explore the protoplanetary paradigms. The spacecraft was developed by Orbital Sciences Corporation under the management of the Jet Propulsion Laboratory (JPL). The Dawn spacecraft journeys to the center of the main asteroid belt to orbit and explore the protoplanetary paradigms. The spacecraft was developed by Orbital Sciences Corporation under the management of the Jet Propulsion Laboratory (JPL).