CLARK PLANETARIUM CLASSROOM creates

ART IN SATELLITE IMAGERY

A student creates art using satellite imagery
NASA's Discovery and New Frontiers Programs
http://discovery.nasa.gov | http://newfrontiers.nasa.gov

Sculpture by Tyler Aiello: Sphere X
Hand-forged steel 5' diameter

Painting by Monica Aiello: The Flight of Ganymede
Acrylic, ink, paper, fiber, on panel 5'x10'

Presenter: Cynthia Checketts

Materials:
Paper
Paint, markers, crayons or colored pencils.

Subject: These links provide detailed information on many of the images that will be shown during *Clark Classroom creates.*

Crater on Mars in the northern Elysium Planitia: http://pds.nasa.gov/planets/captions/mars/crater.htm

Close-up of crater on Mercury: http://www.nasa.gov/mission_pages/messenger/multimedia/flyby2_20081007_2.html

Olympus Mons volcano on Mars: http://marsprogram.jpl.nasa.gov/gallery/atlas/olympus-mons.html

False-color image of the volcano Sapas Mons on Venus: http://photojournal.jpl.nasa.gov/catalog/PIA00203

Europa, a moon of Jupiter: http://photojournal.jpl.nasa.gov/catalog/PIA03002

Southern highlands of Mars: http://photojournal.jpl.nasa.gov/catalog/PIA10001

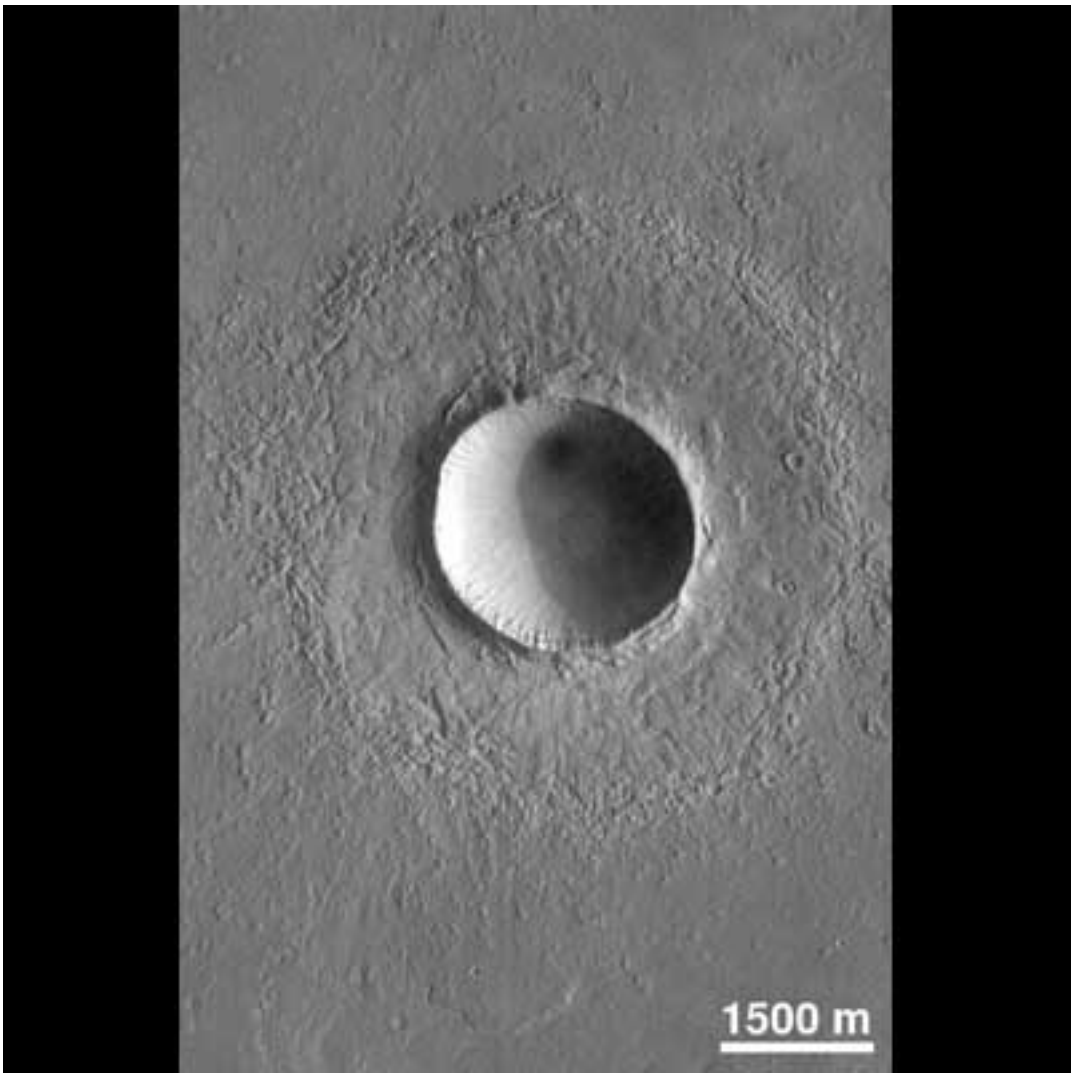
False color mosaic of the moon: http://photojournal.jpl.nasa.gov/catalog/PIA00132

False color of Culann Patera, volcanic center on Io, a moon of Jupiter: http://photojournal.jpl.nasa.gov/catalog/PIA02535

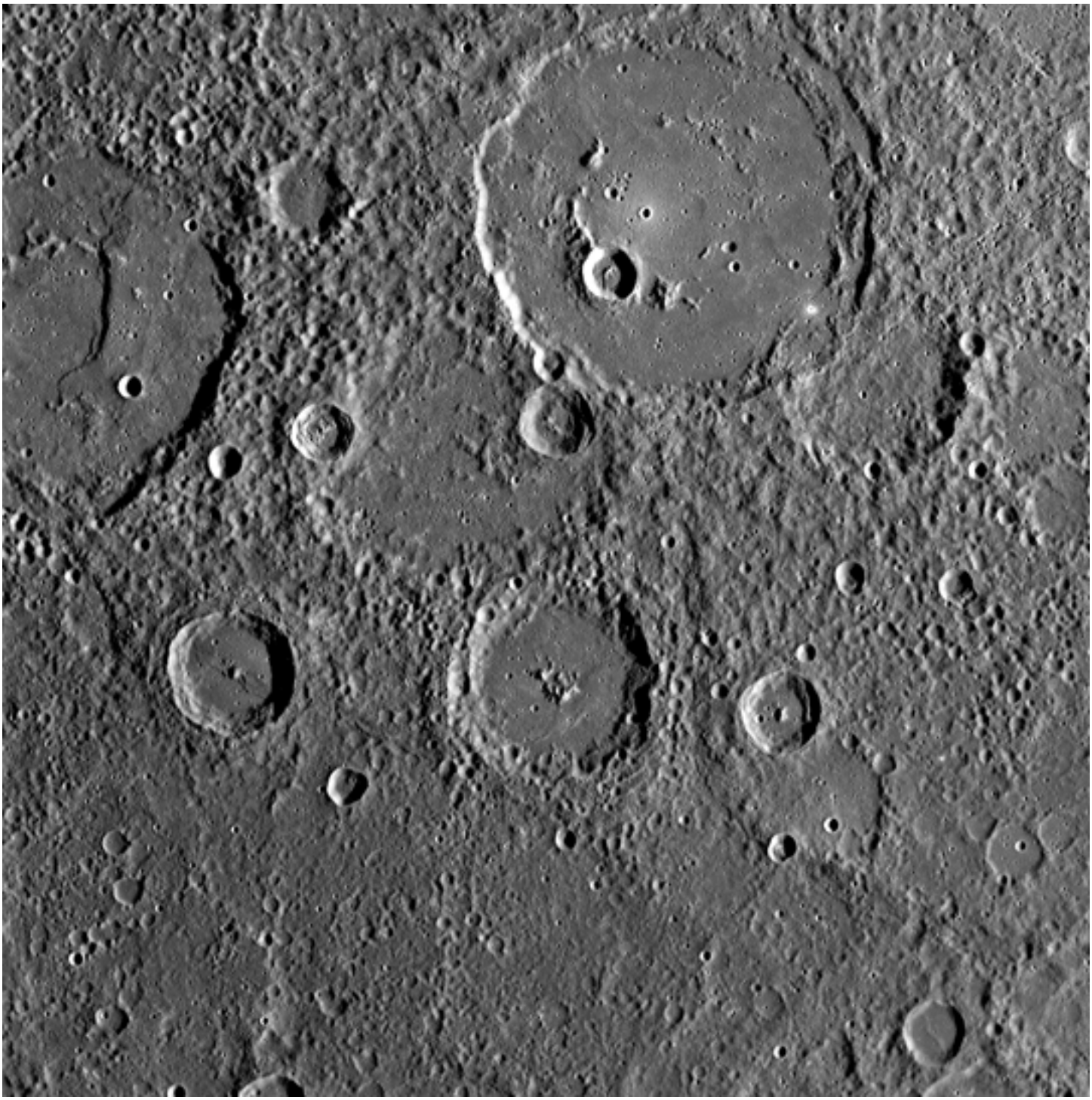
Terrain of Iapetus, one of Saturn's moons: http://photojournal.jpl.nasa.gov/catalog/PIA08374

Color mosaic of Triton, one of Neptune's moons: http://photojournal.jpl.nasa.gov/catalog/PIA00317

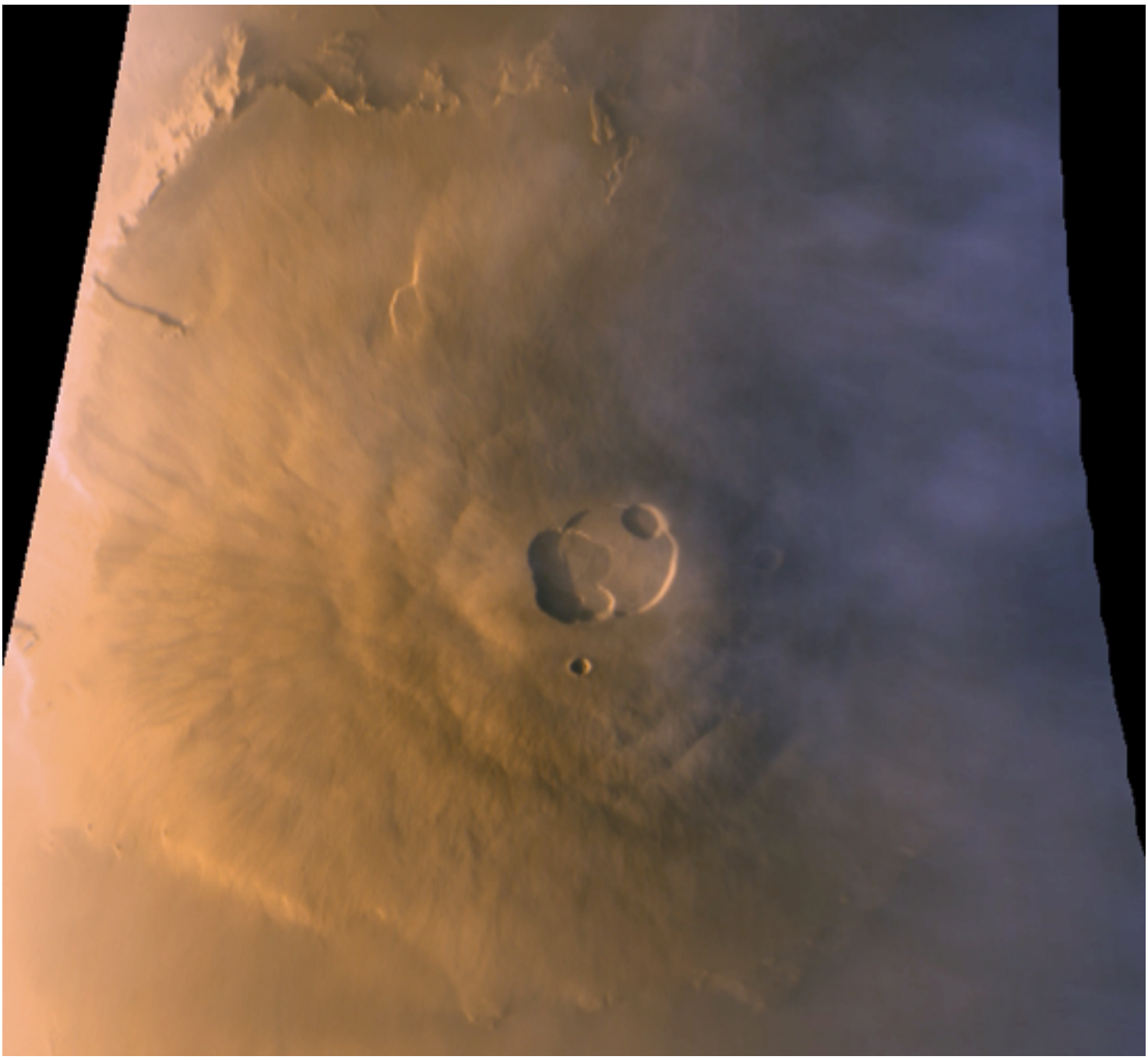
Impact Basin on Europa, one of Jupiter's moons: http://photojournal.jpl.nasa.gov/catalog/PIA00702



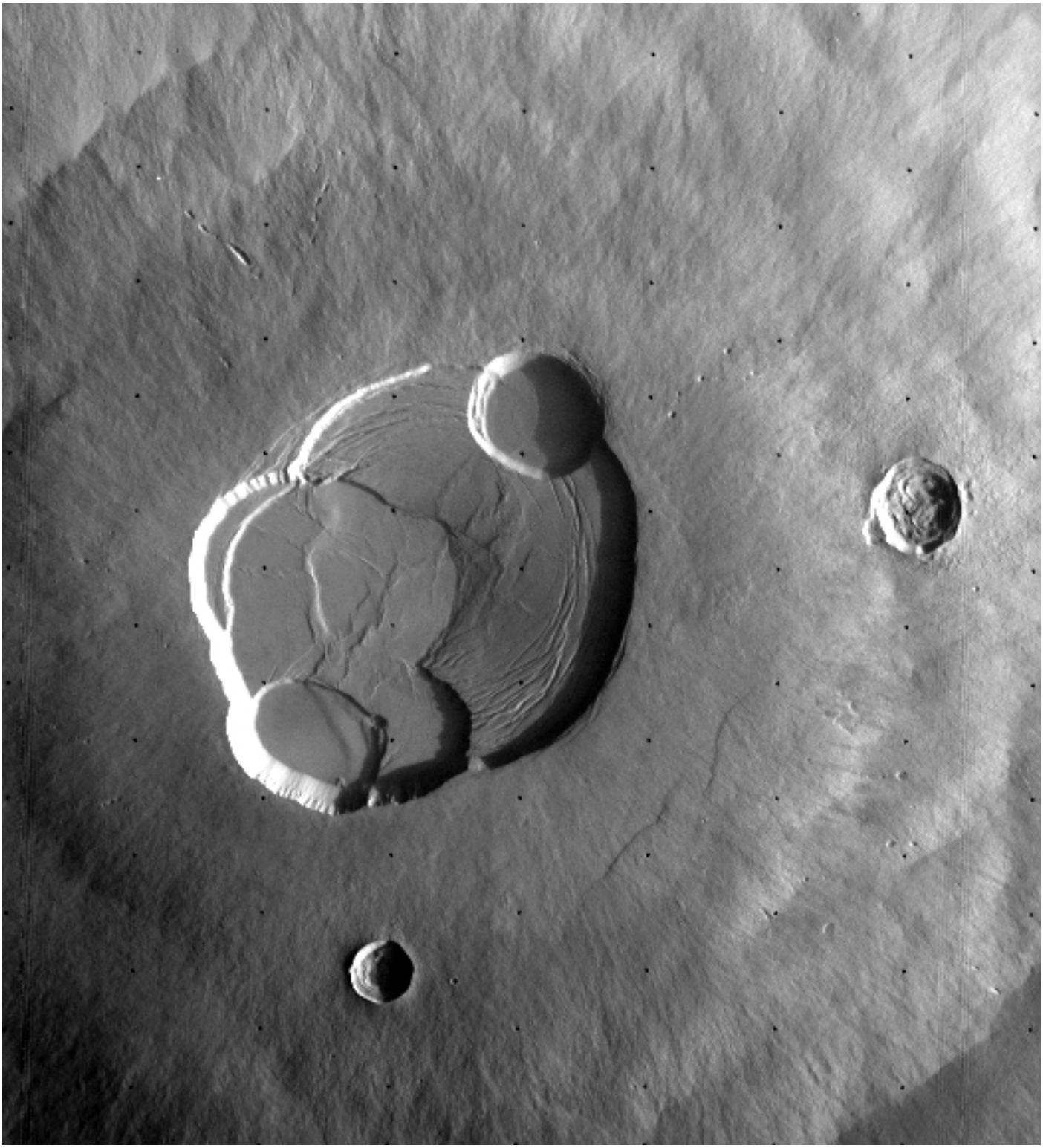
Martian Crater



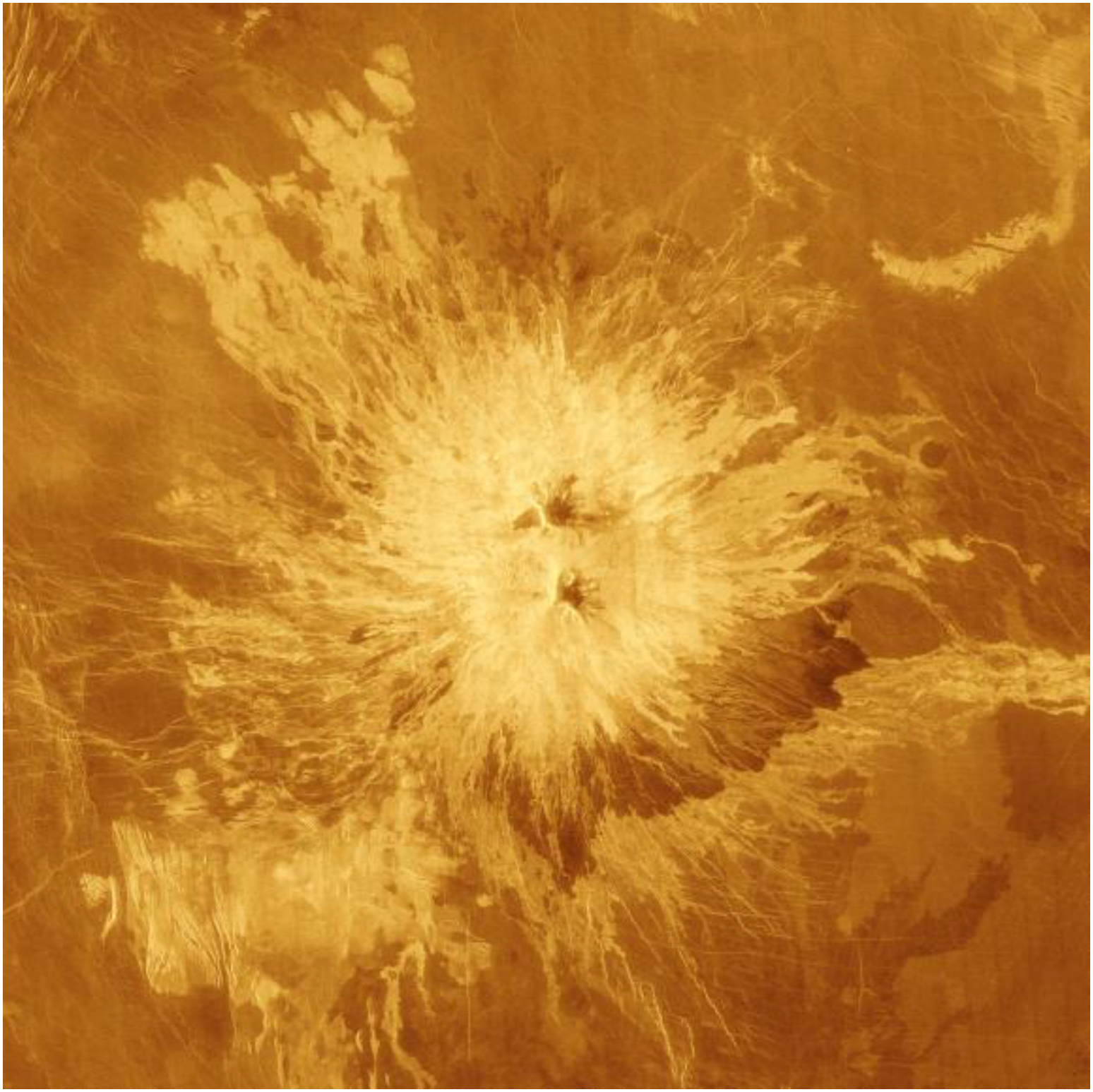
Close-up crater on Mercury



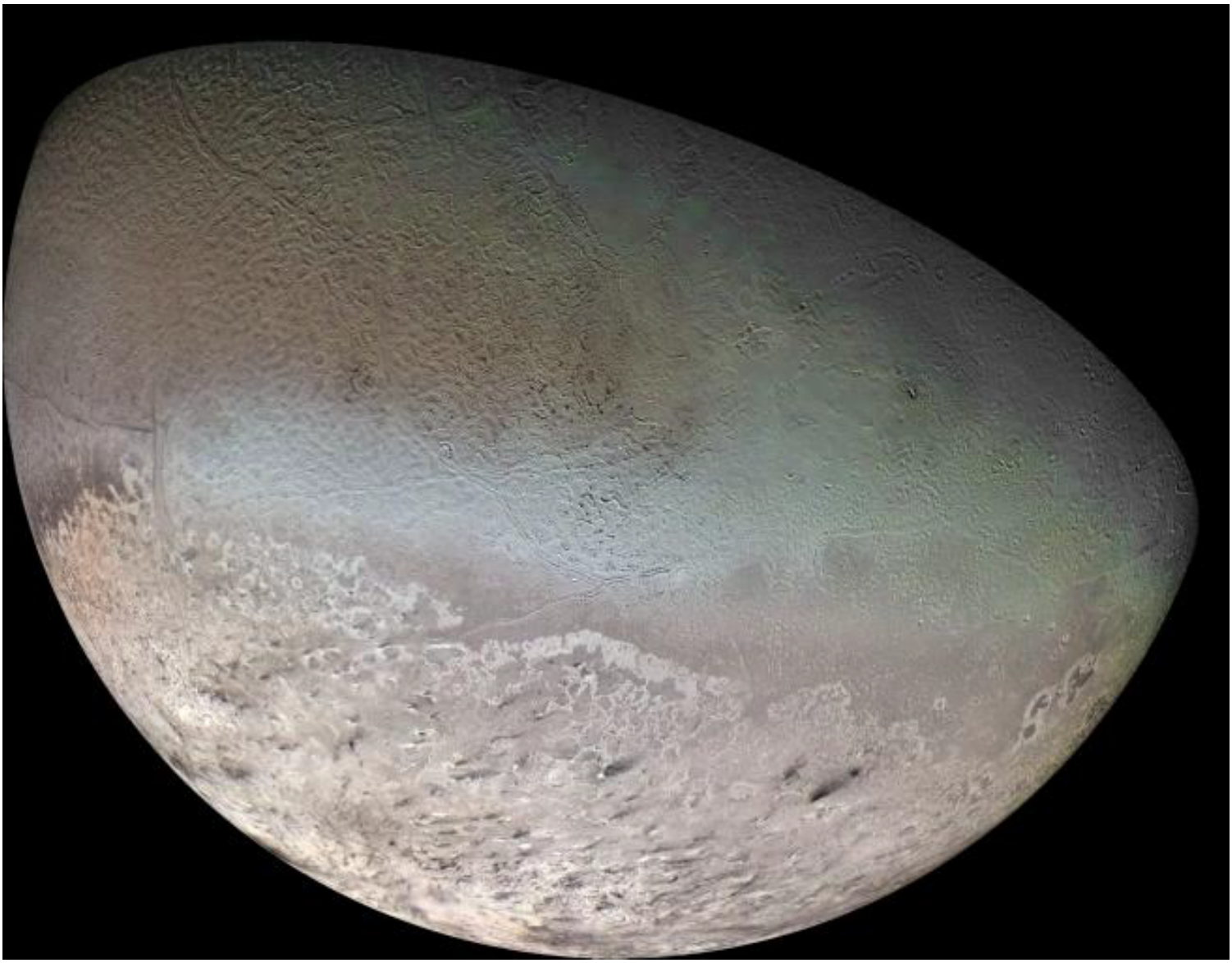
Olympus Mons, Mars



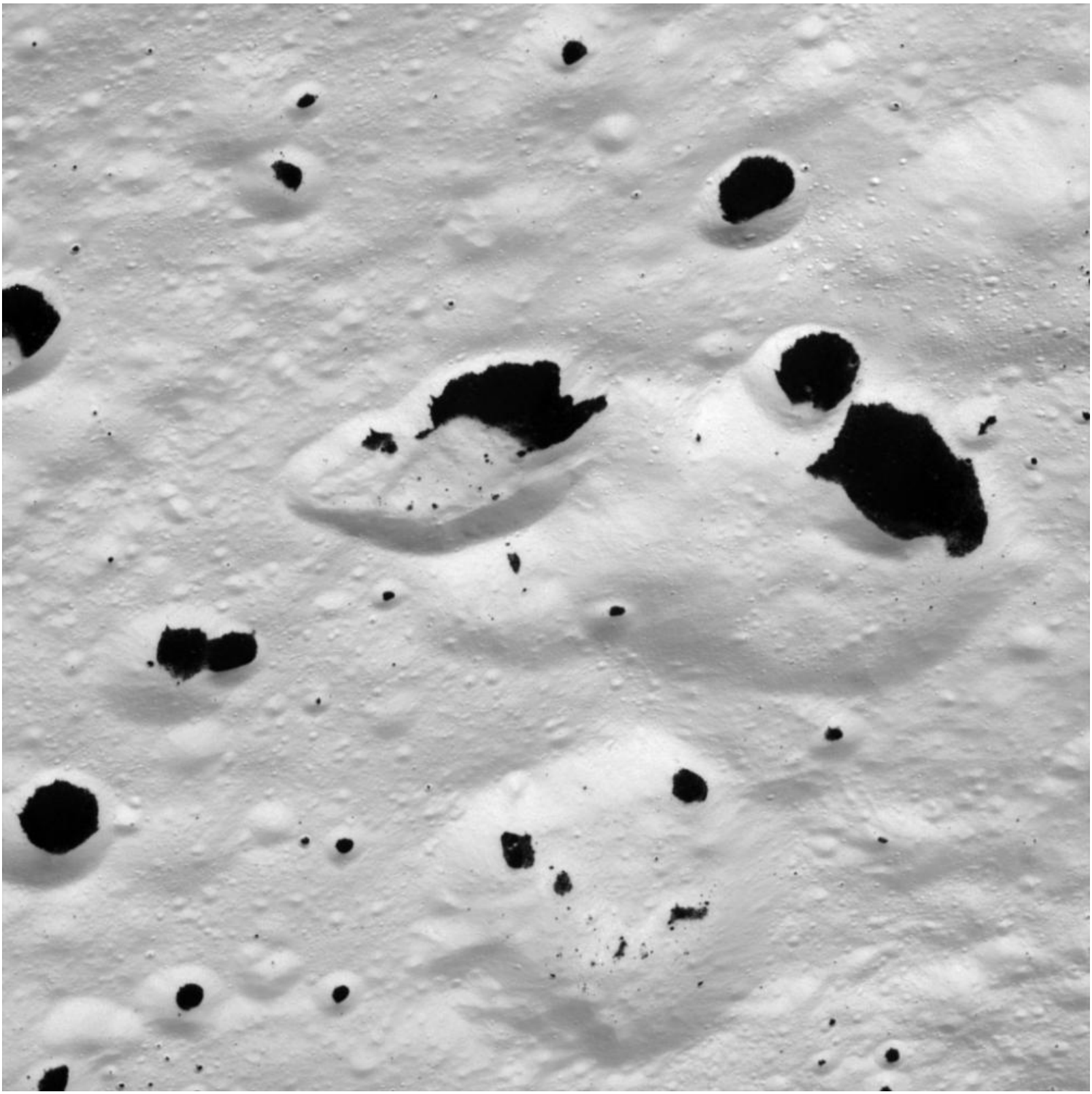
Olympus Mons Caldera, Mars



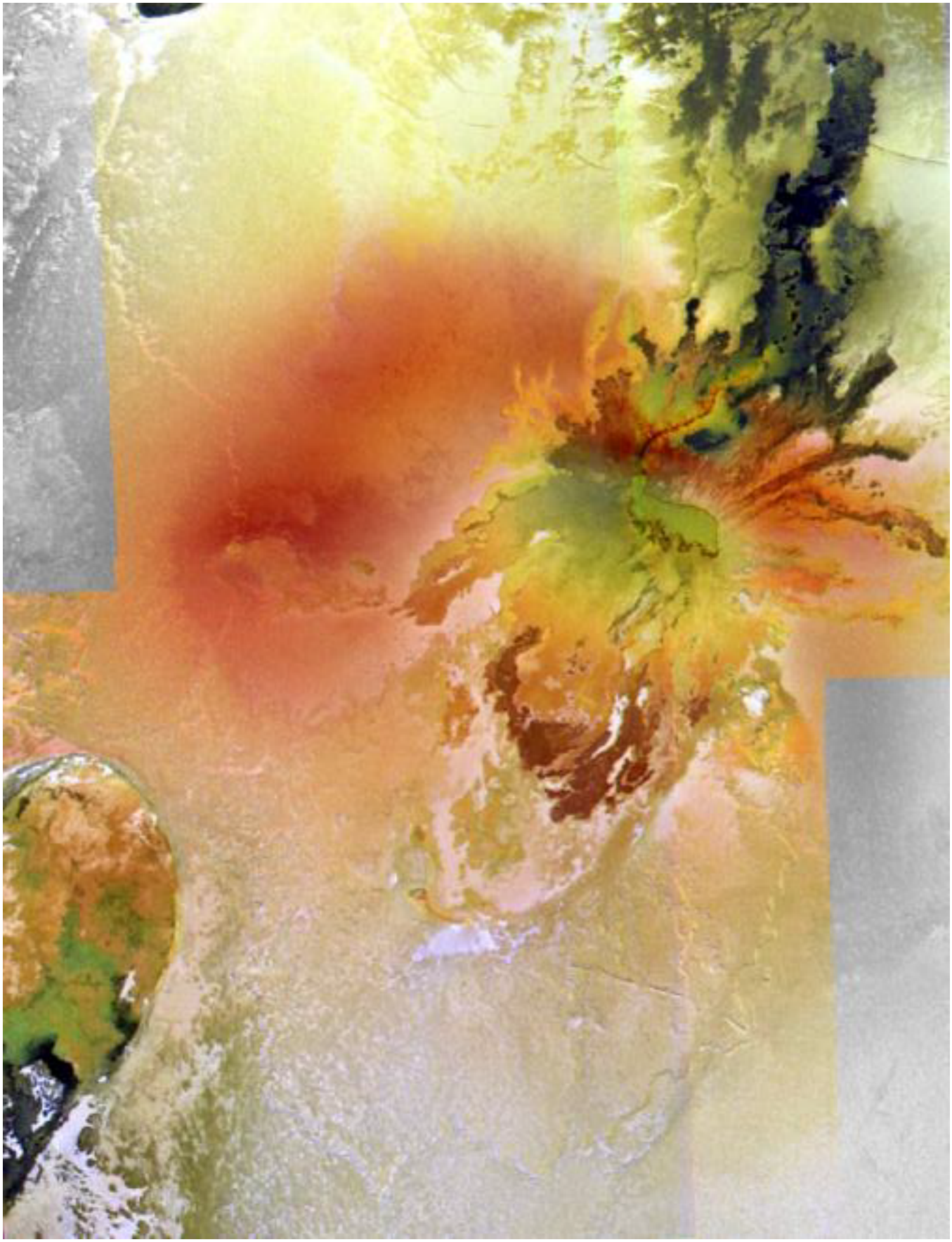
Sapas Mons, Venus



Triton, moon of Neptune



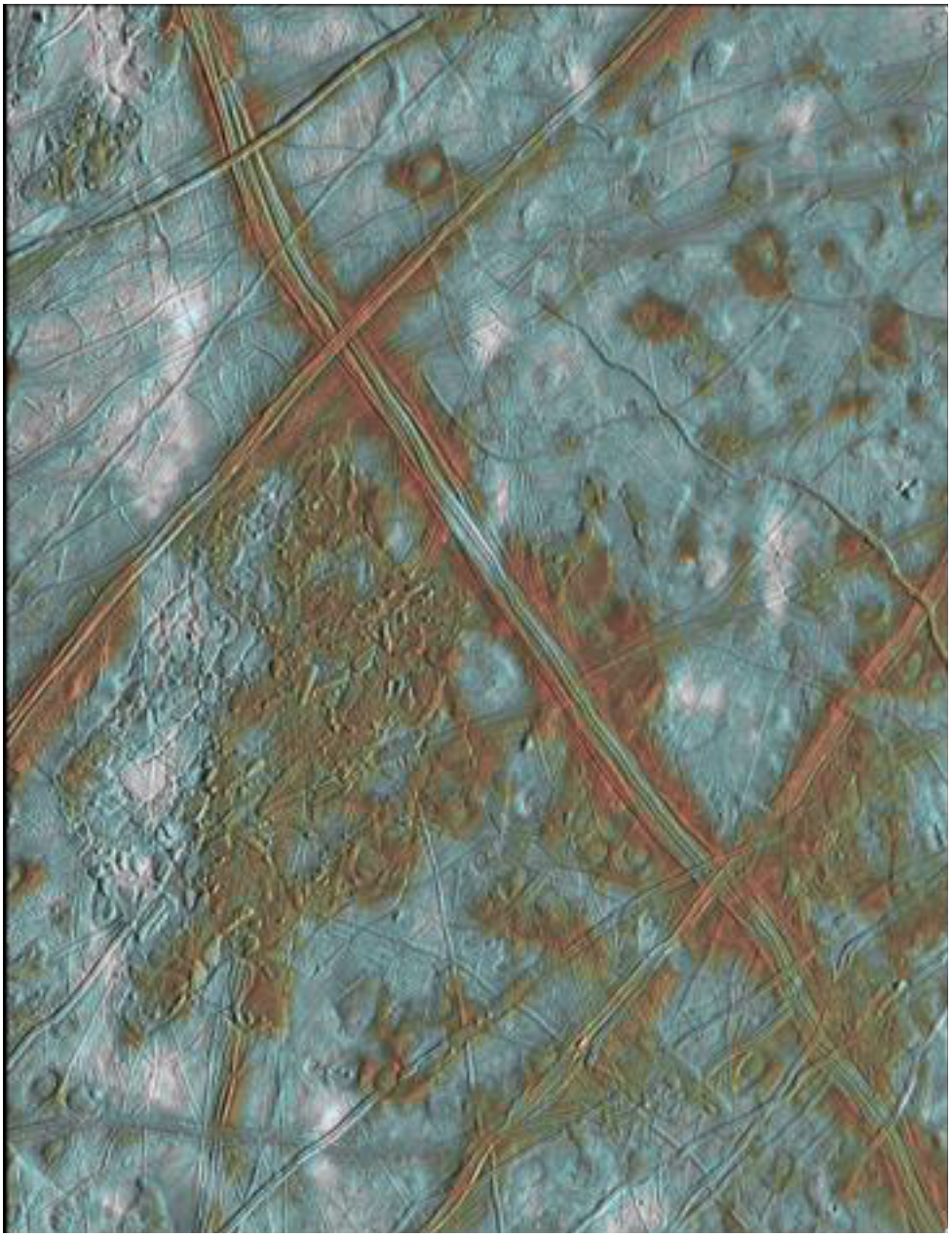
Iapetus, moon of Saturn



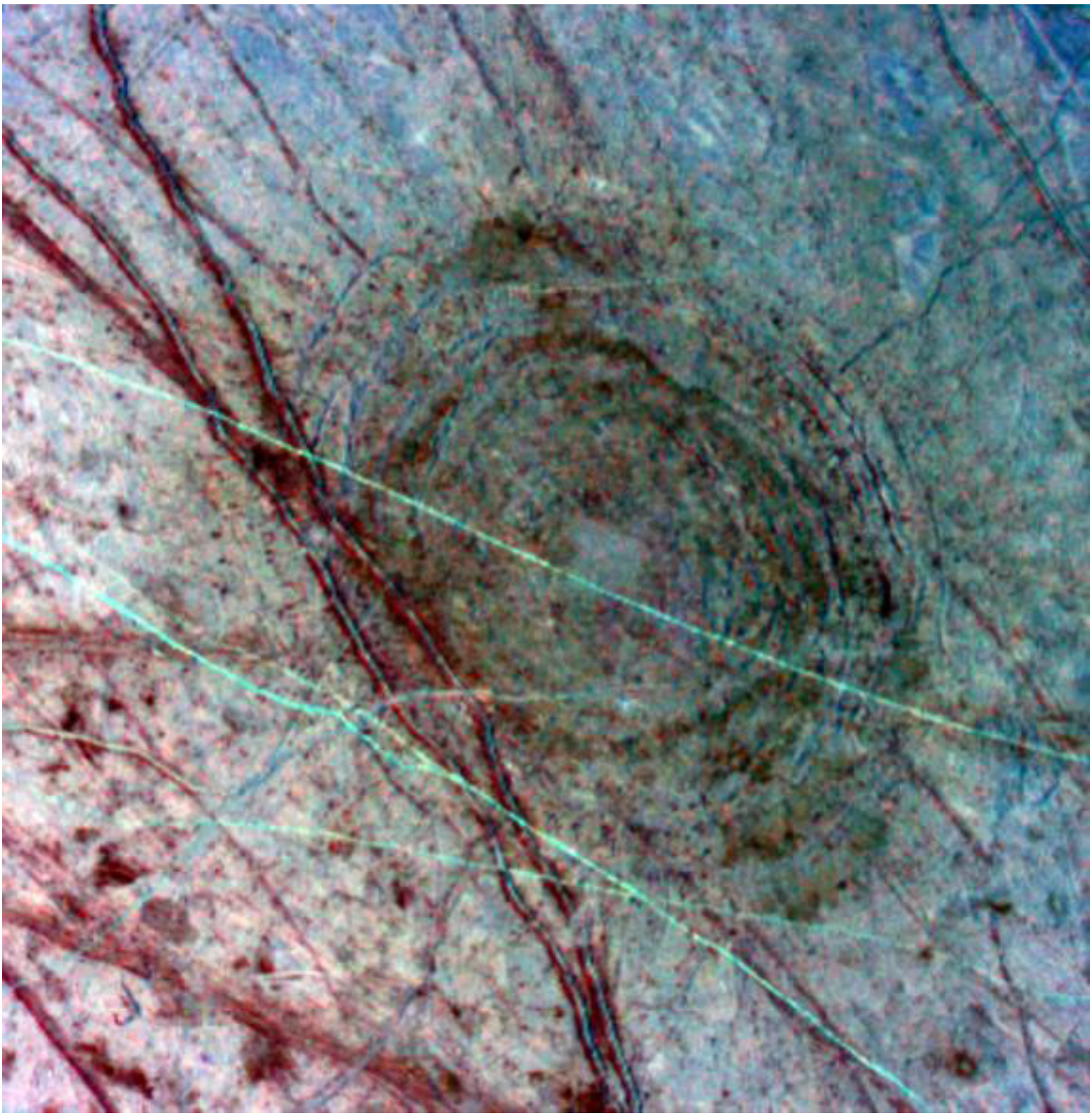
Culann Patera, Io

Moon

Southern Highlands, Mars



Europa, Moon of Jupiter



Europa, moon of Jupiter