

GUSEV CRATER

**THEMIS VISUAL CAMERA
ODYSSEY SPACECRAFT**

IMAGE ID: V00881003

ORBIT: 00881

VIS IMAGE NUMBER: 003

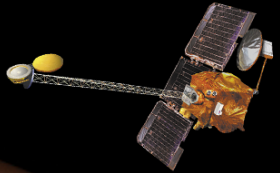
CENTER LATITUDE: -14.7 N

CENTER LONGITUDE: 175.5 E

SOLAR LONGITUDE: 332.5

INCIDENCE ANGLE (Max): 44.39

LOCAL SOLAR TIME (Max): 15.03



MOLA IMAGE

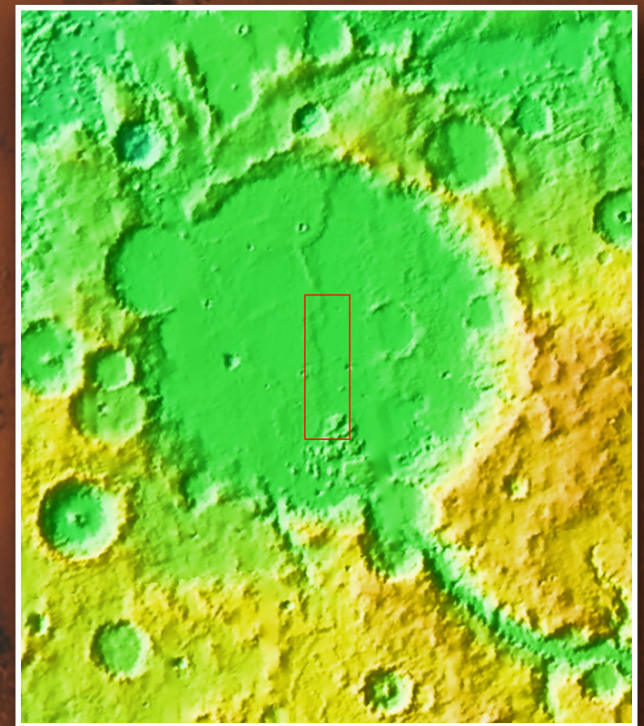


Image credit: NASA/JPL-Caltech/GSFC

CONTEXT IMAGE

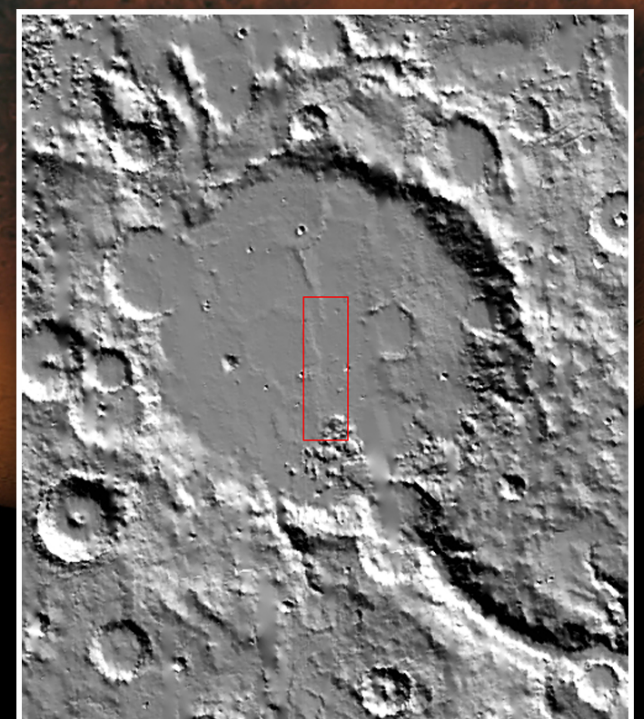


Image Credit: NASA/JPL-Caltech/Arizona State University

