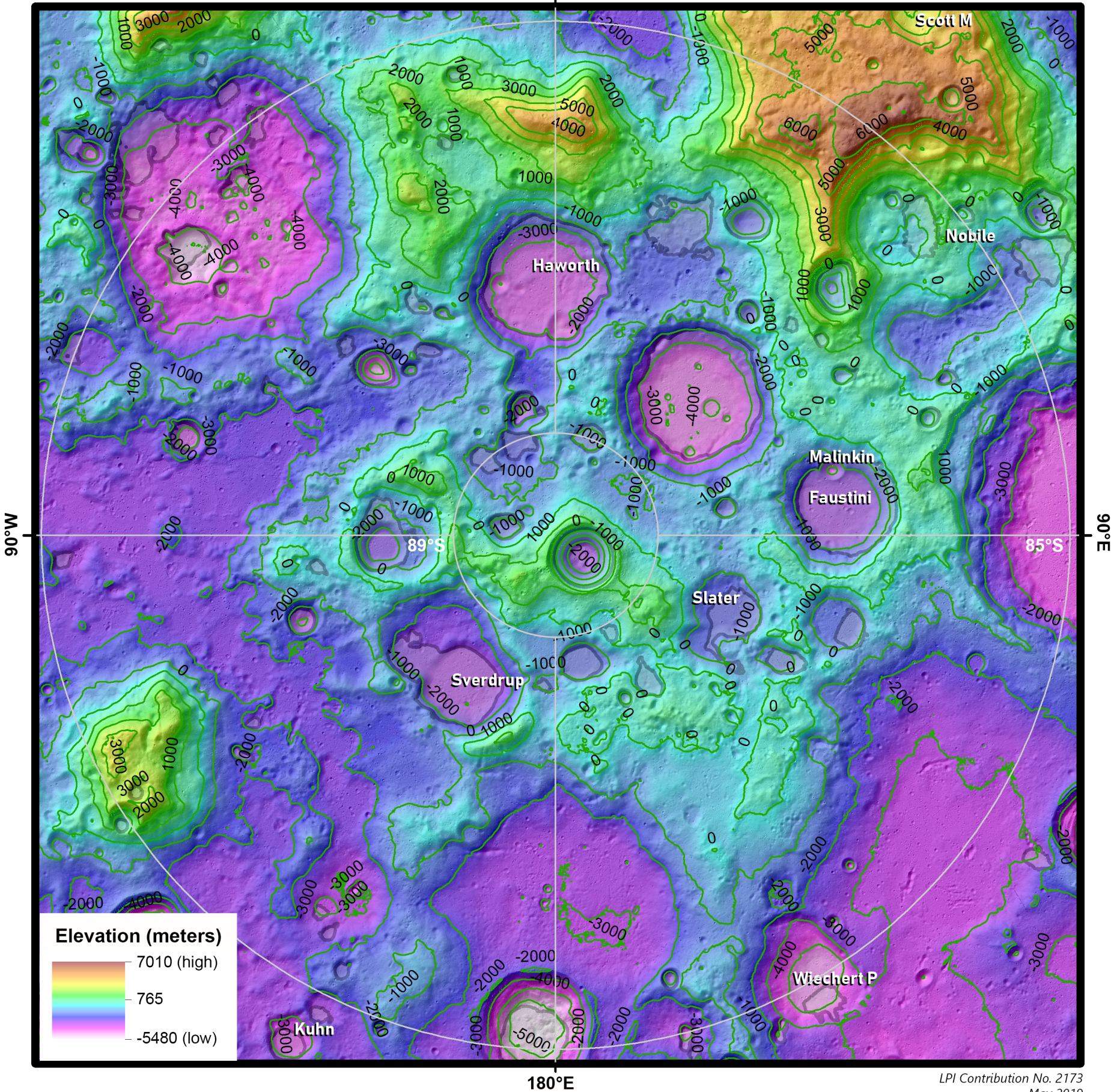


Topography and Permanently Shaded Regions (PSRs) 85°S to Pole of the Moon

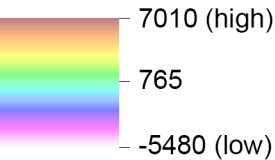
Polarstereographic Projection (scale true at pole)

Scale: 1:1,343,325

0°E



Elevation (meters)



180°E

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May 2019



Regional Planetary Image Facility
Lunar and Planetary Institute
Houston, Texas, USA

Data sources:

Lunar Reconnaissance Orbiter Lunar Orbiter Laser Altimeter (LOLA) 20-m elevation product [NASA Goddard Space Flight Center (GSFC)] over derived hillshade with solar azimuth 45°W and solar elevation 45°; 1000-m elevation contours (relative to global radius, green lines); shapefile of digitized LOLA large PSRs (gray outlines) [NASA GSFC; Arizona State University]