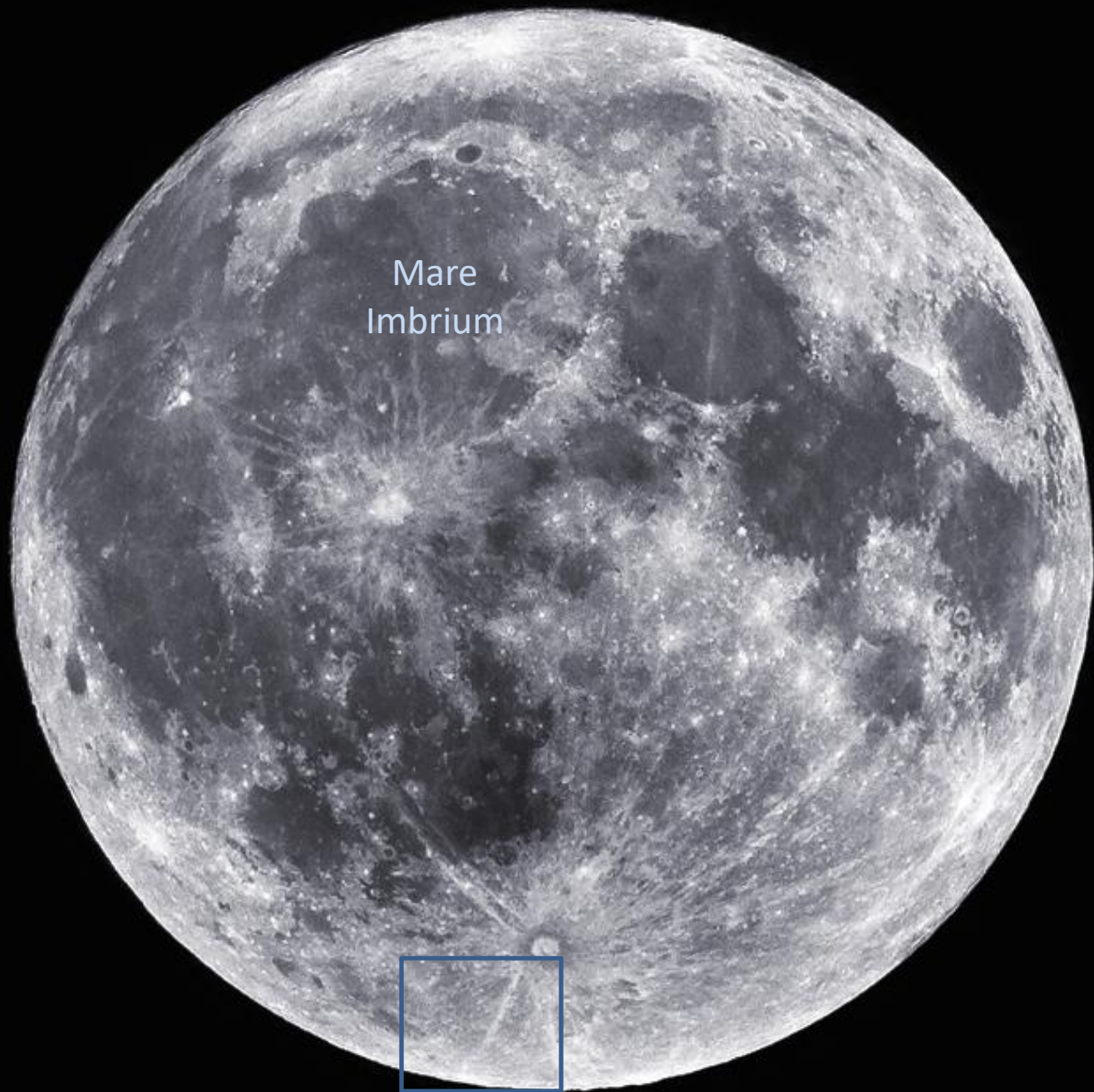
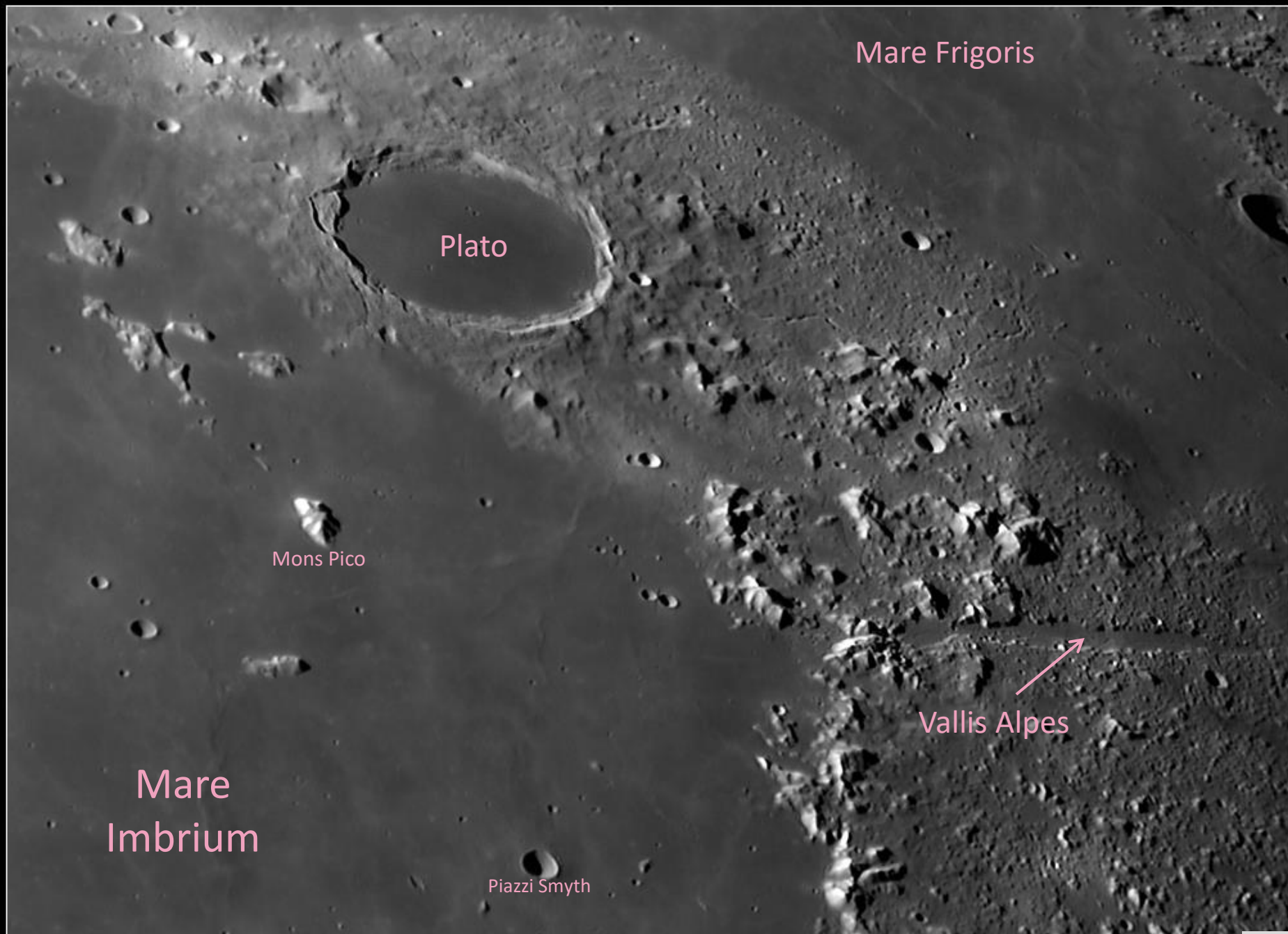




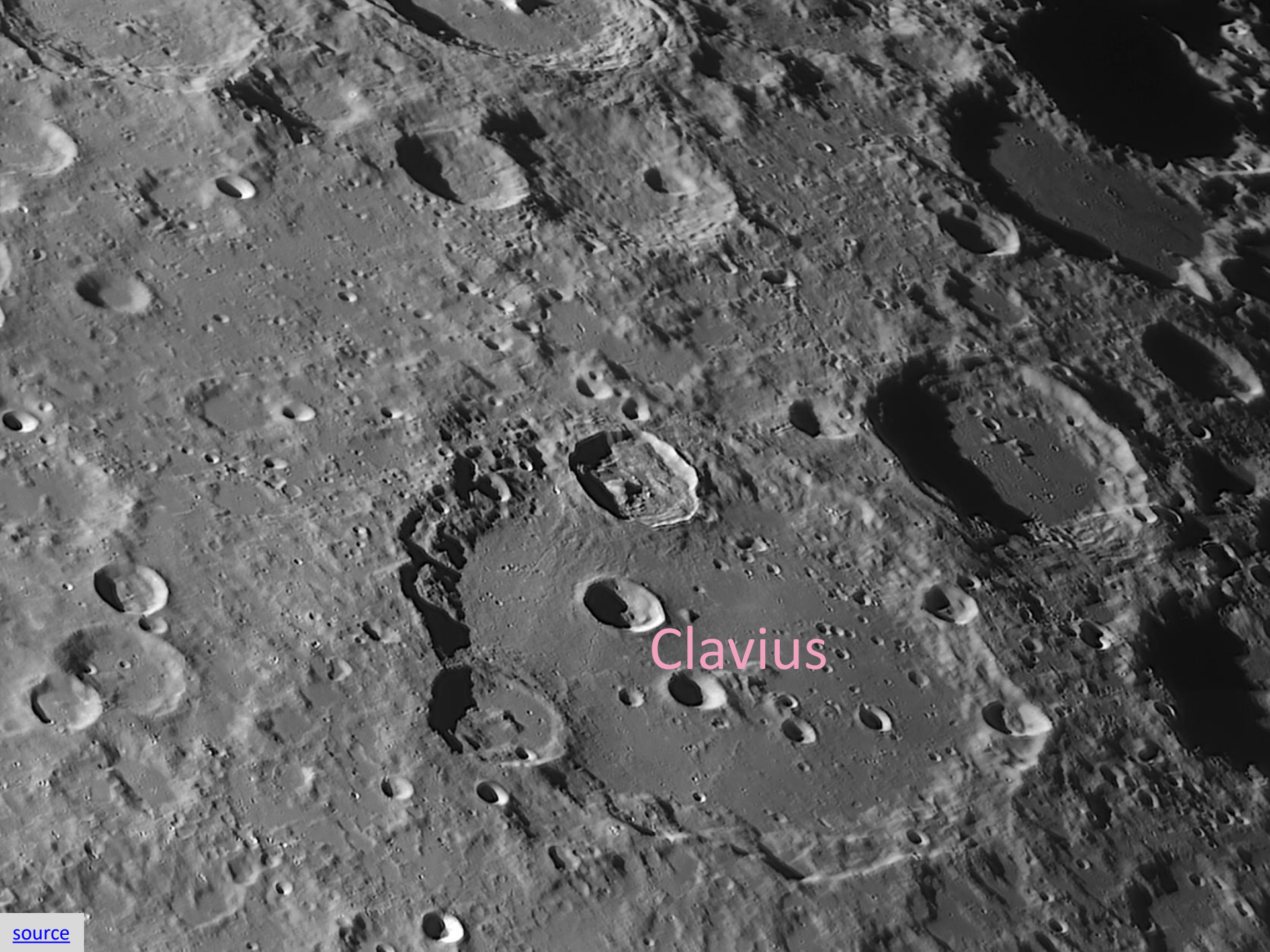


Mare
Imbrium

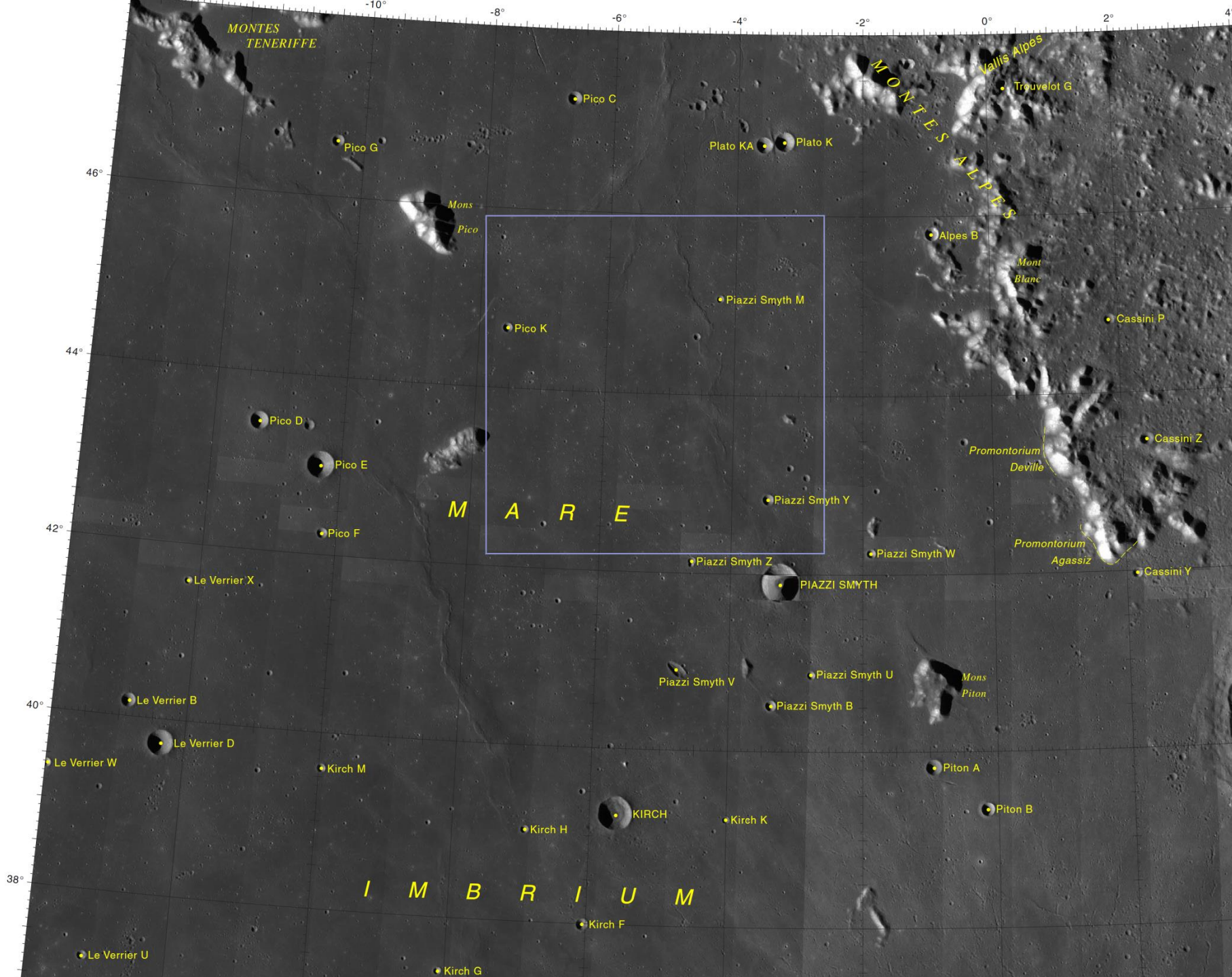


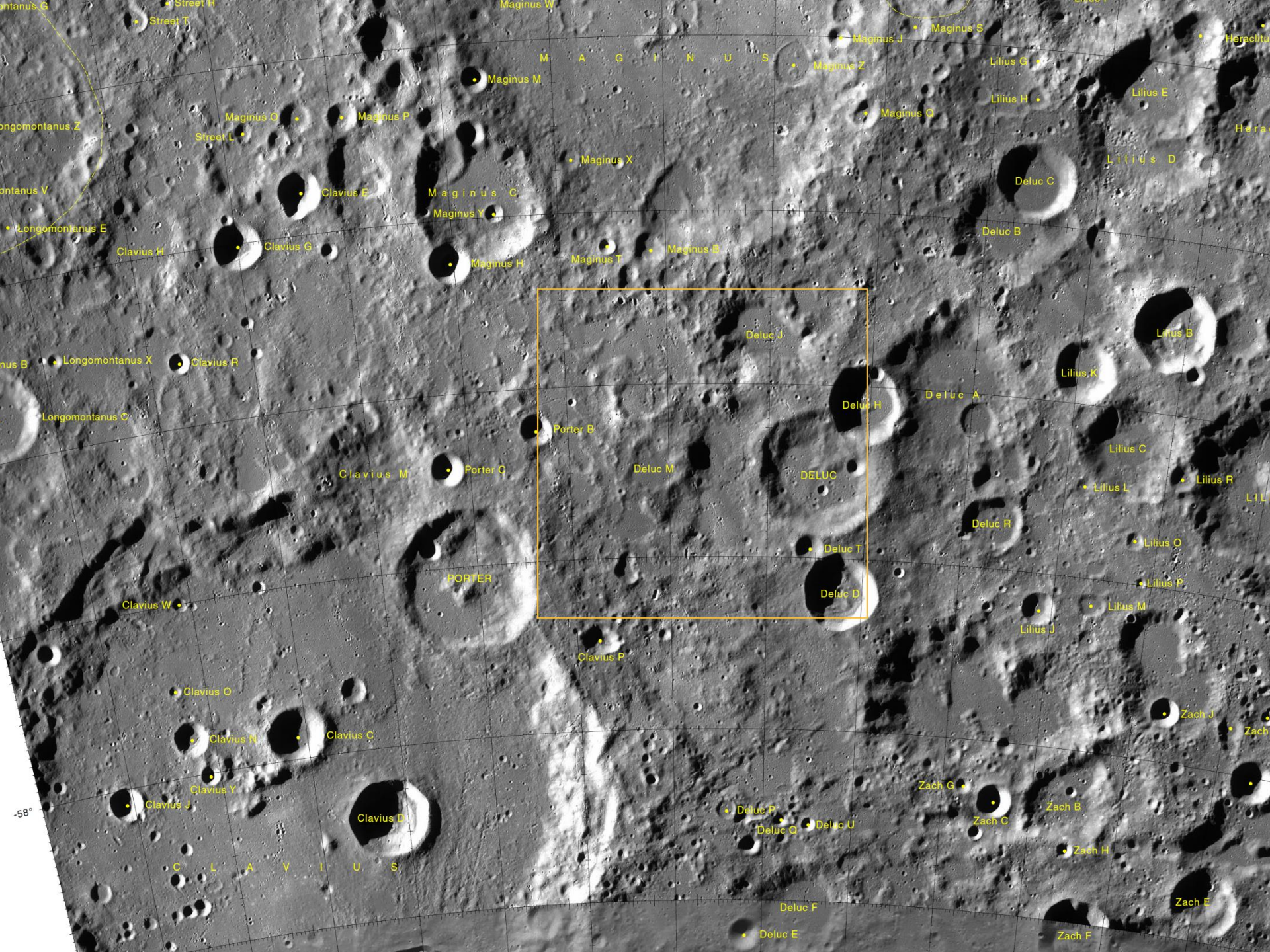


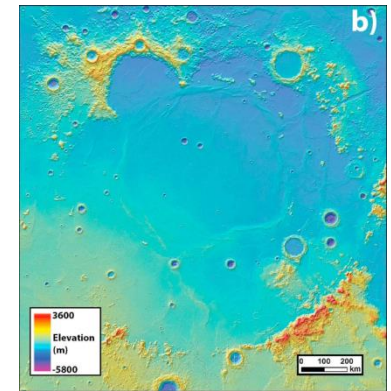
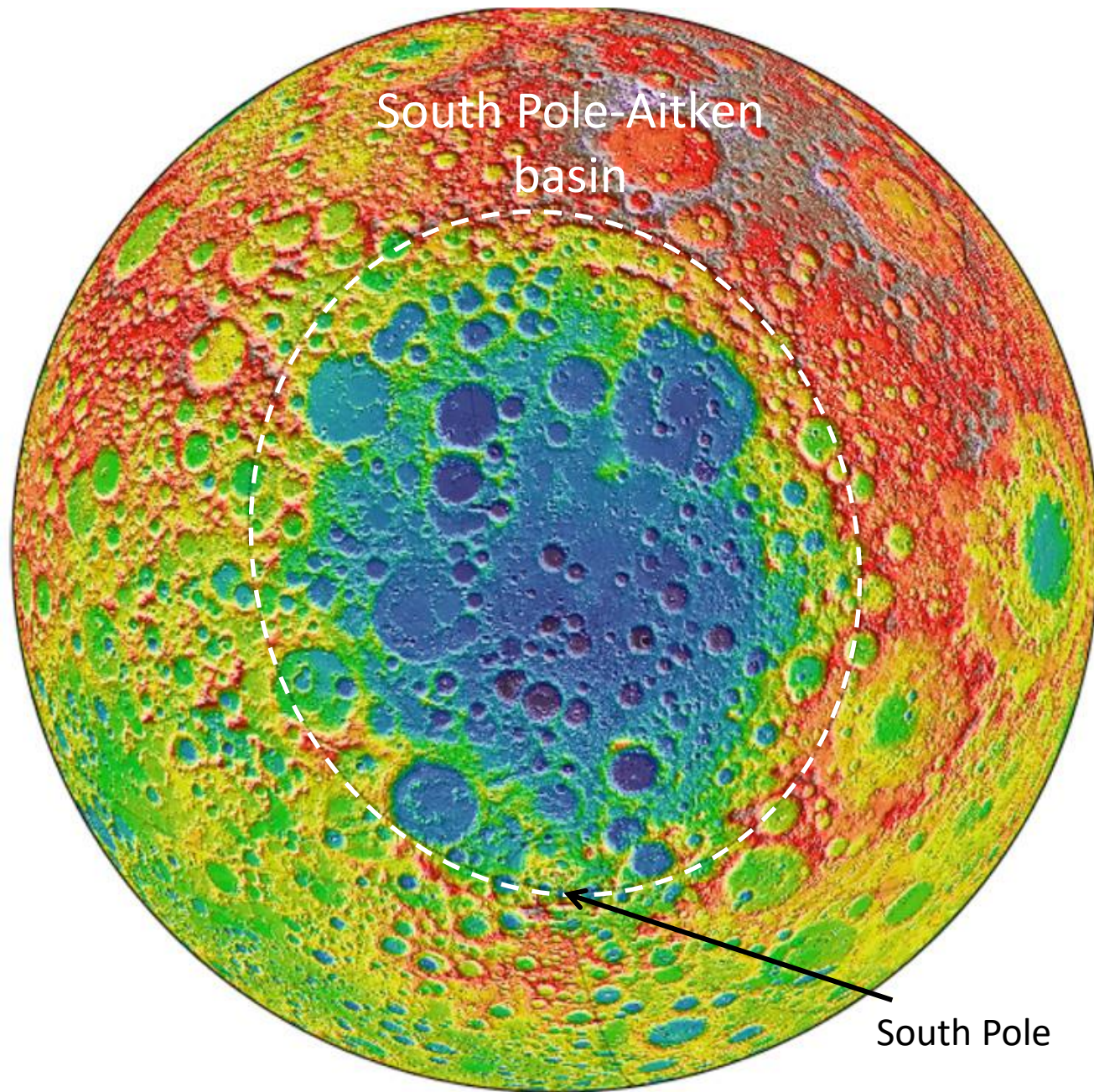




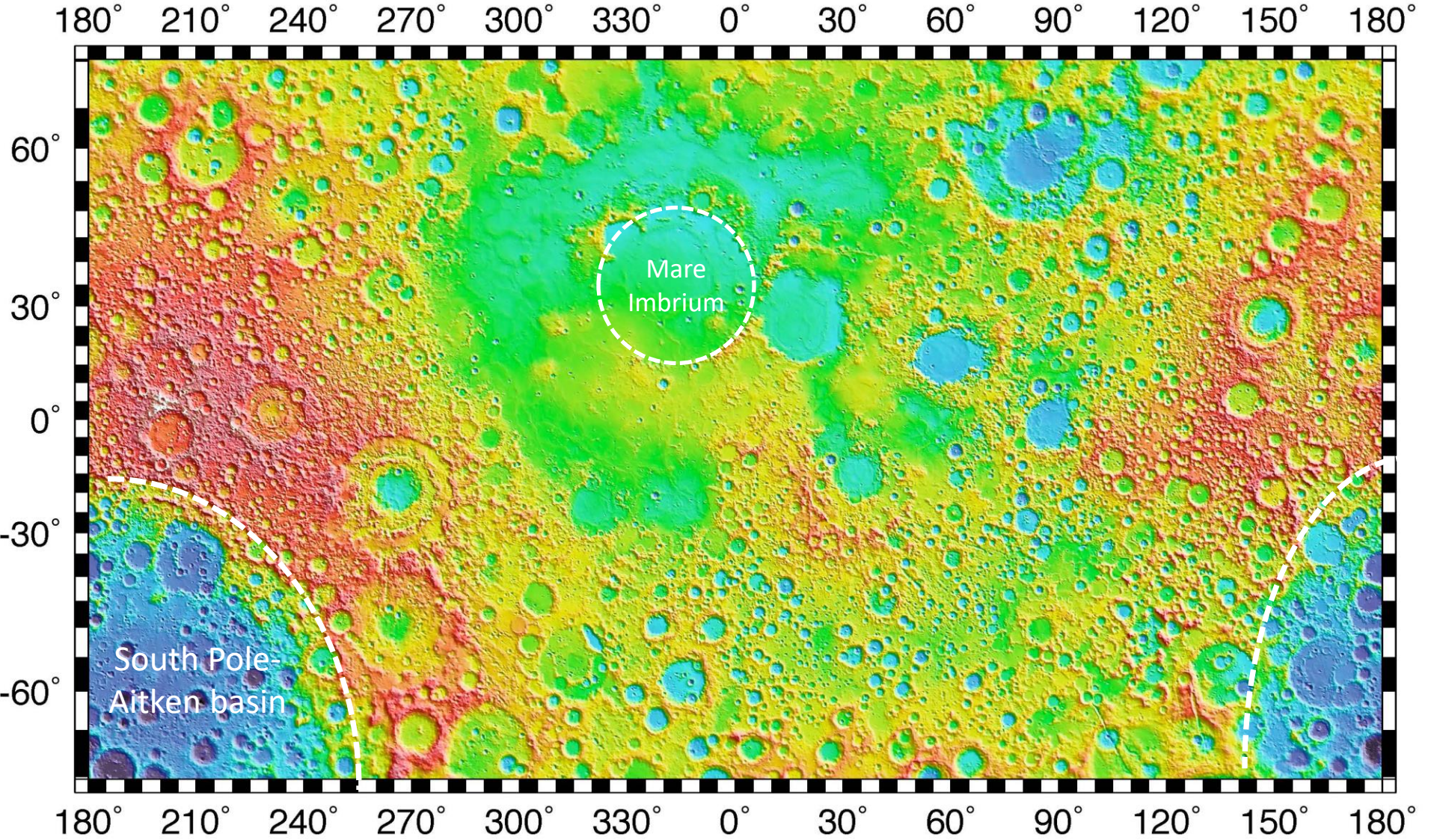
Clavius

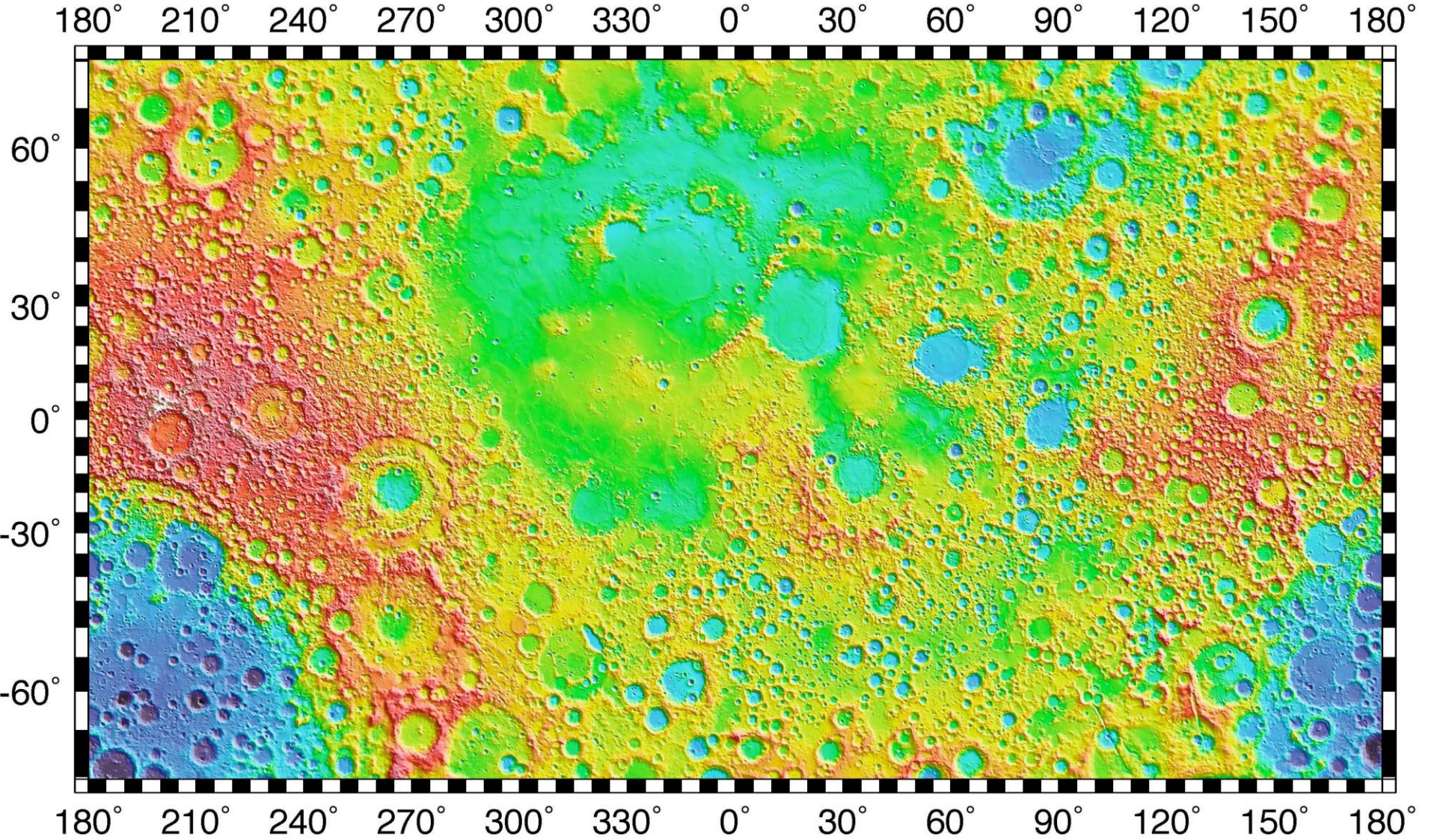


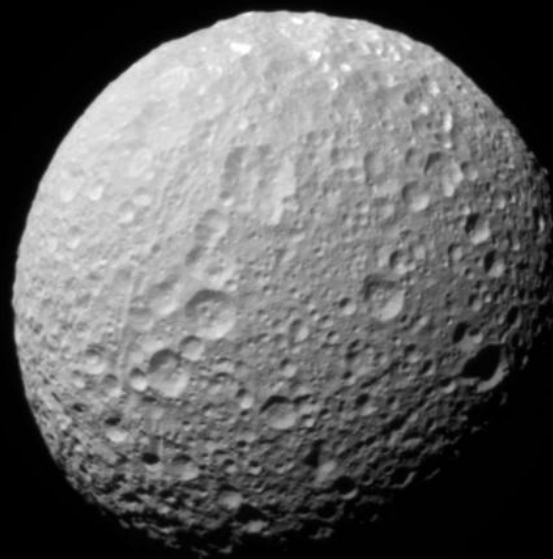
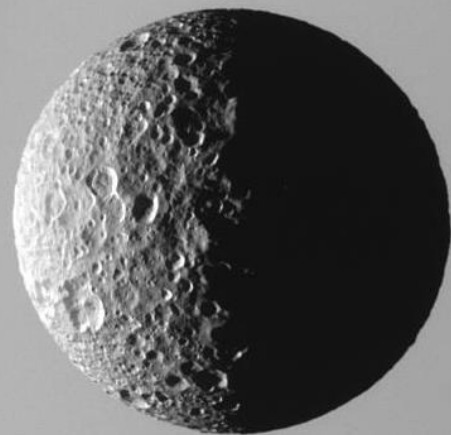




Mare Imbrium
[source](#)

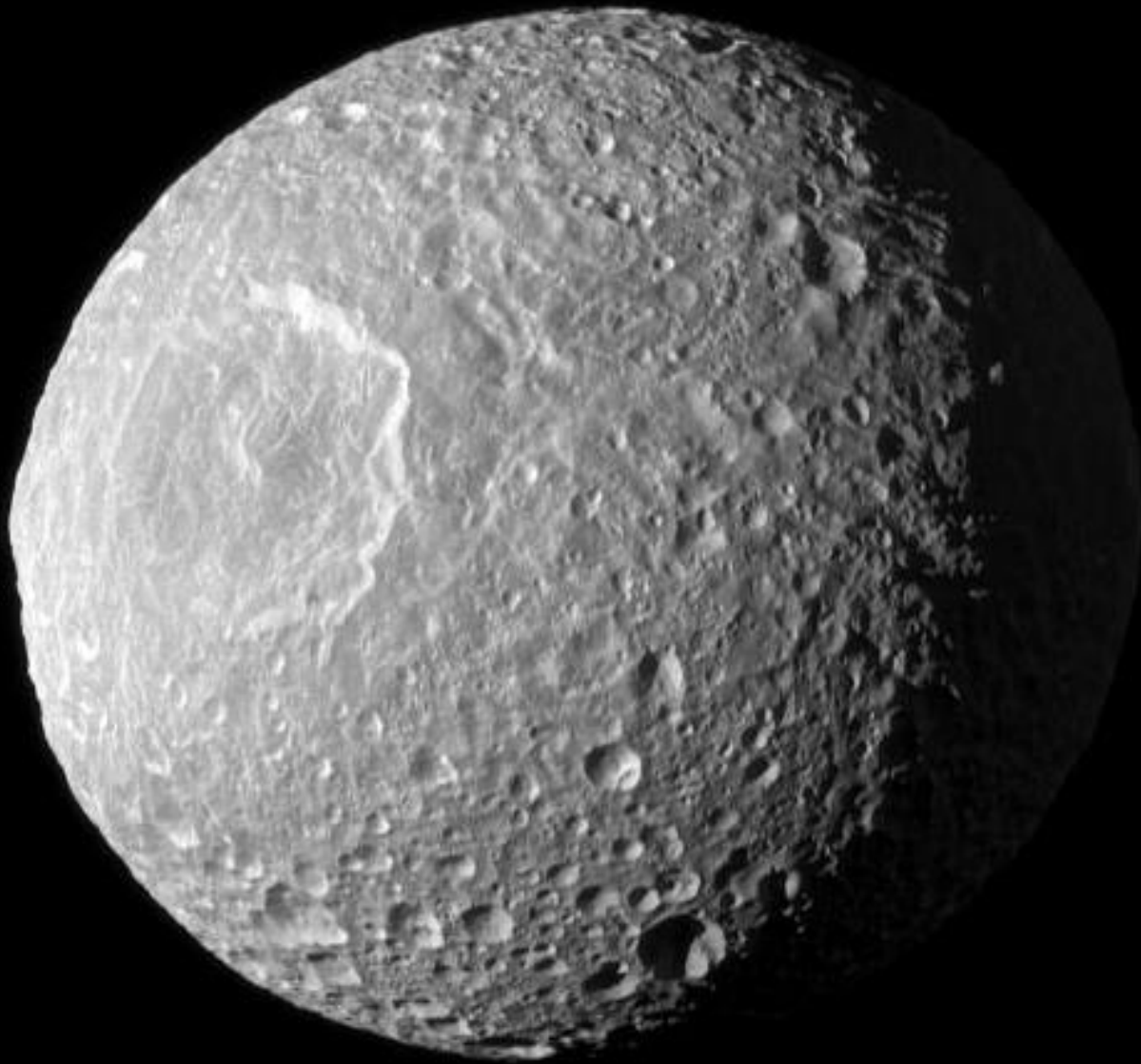




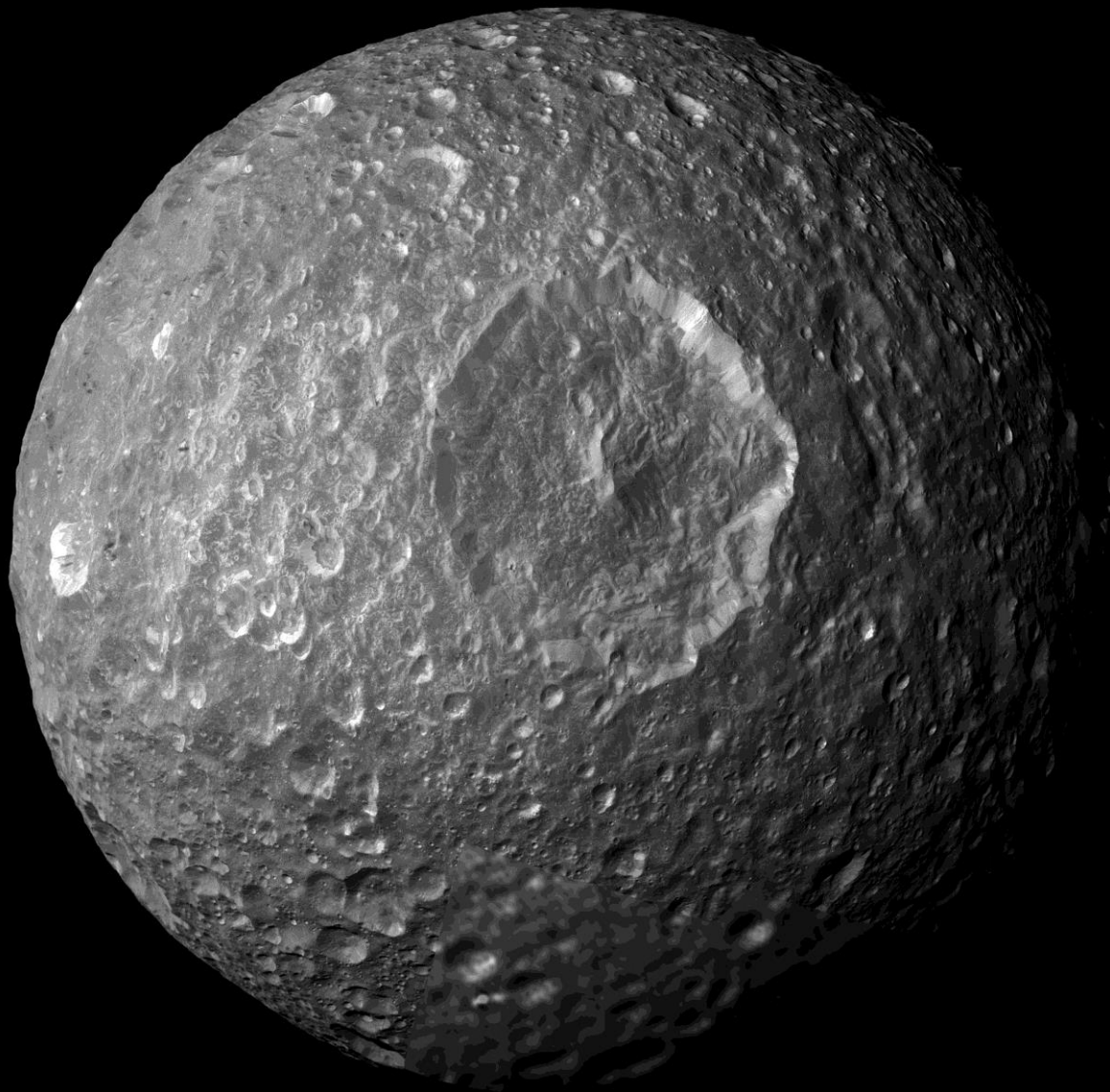


Moon M

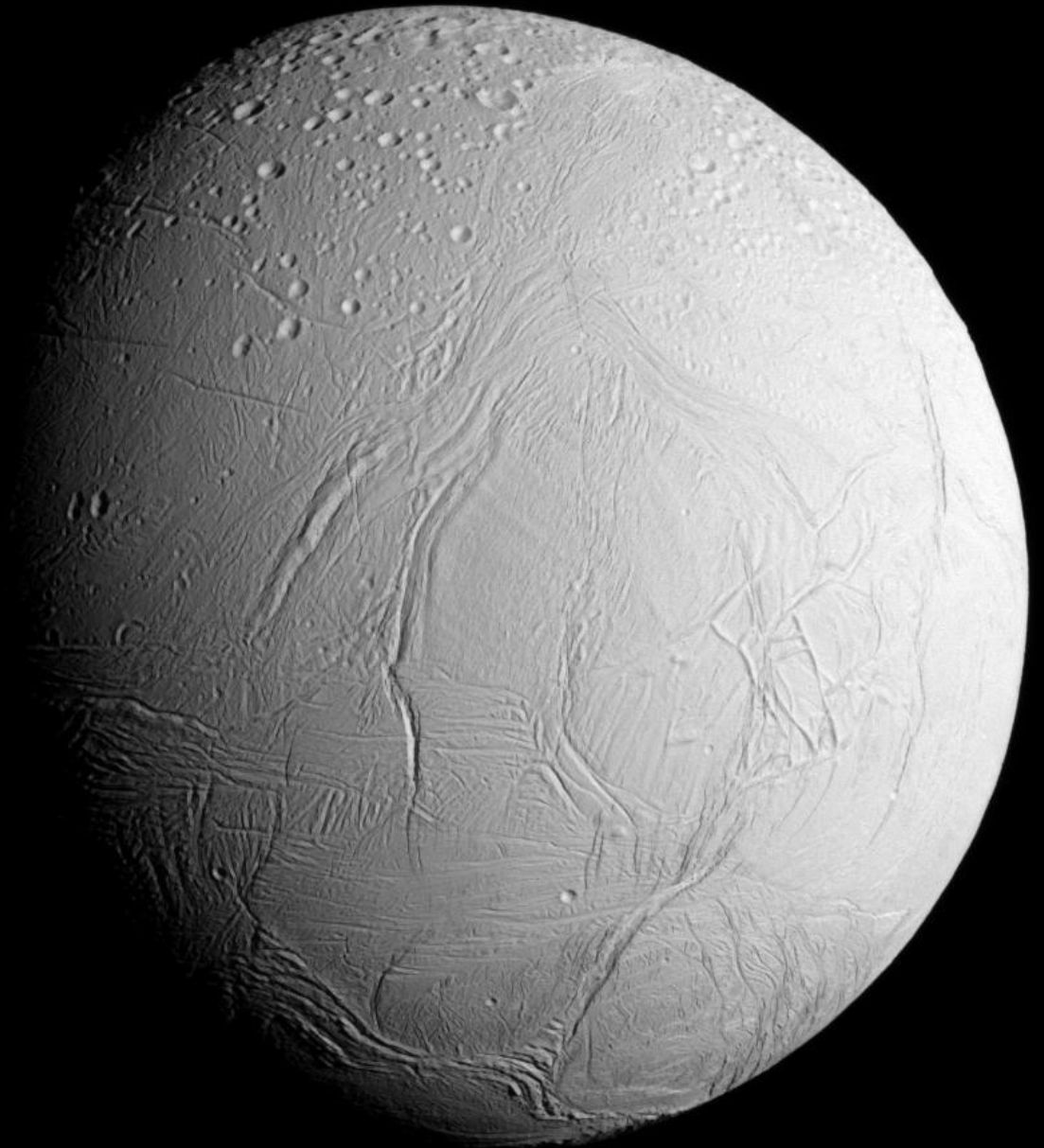
The image in the upper left has Saturn in the background.



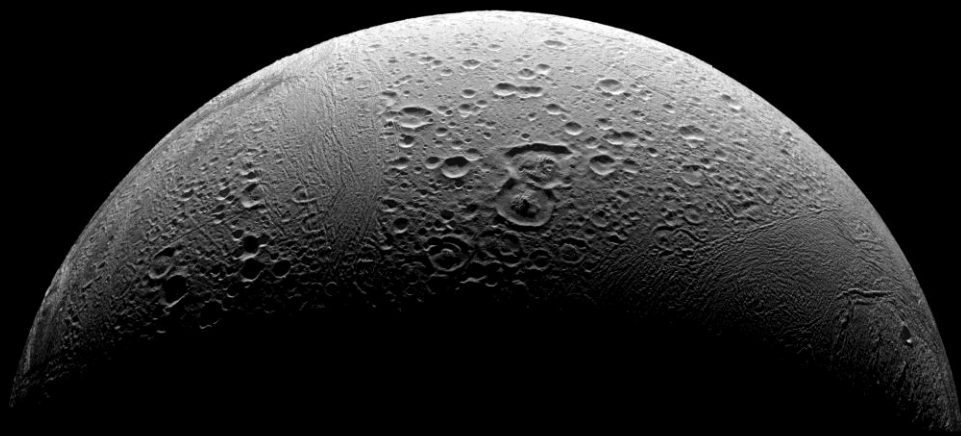
Moon M



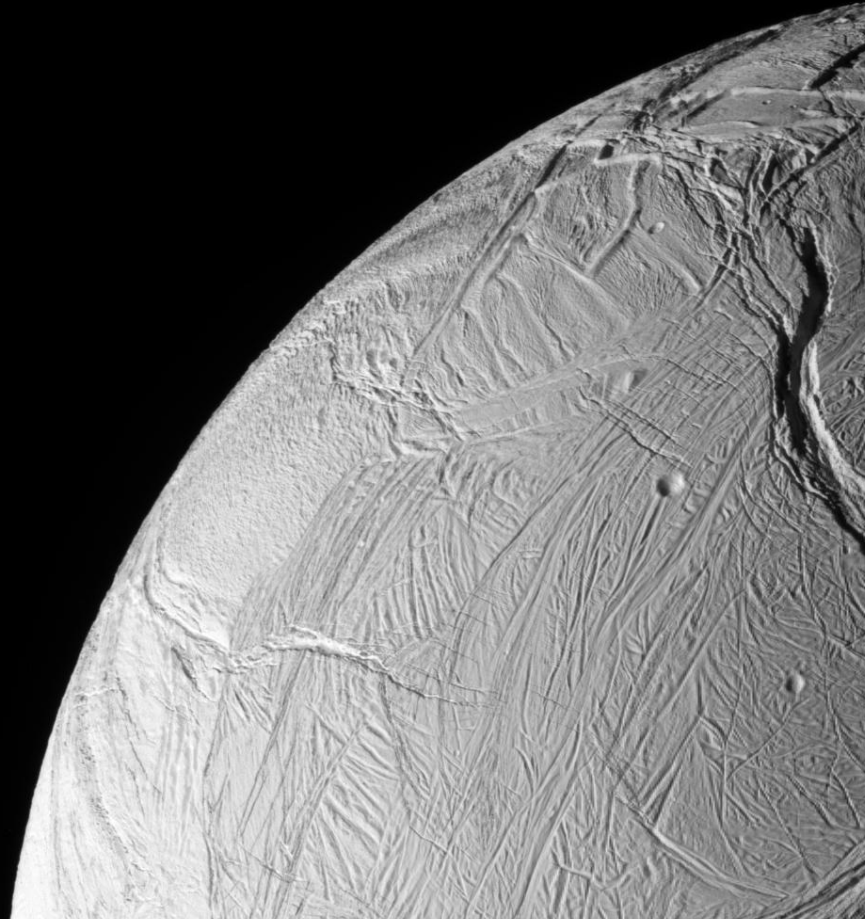
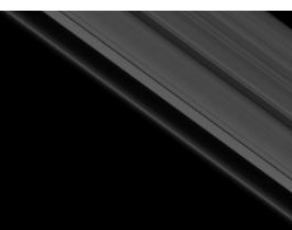
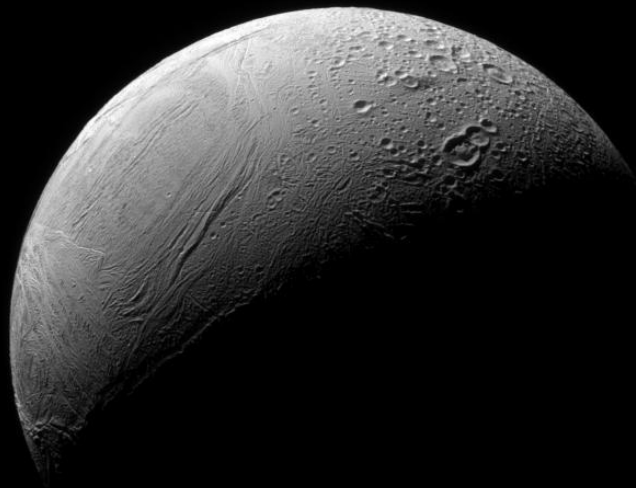
Moon M



[Moon E](#)



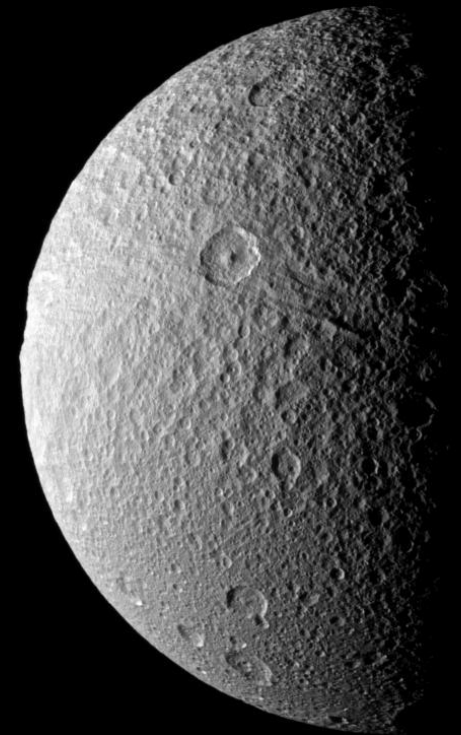
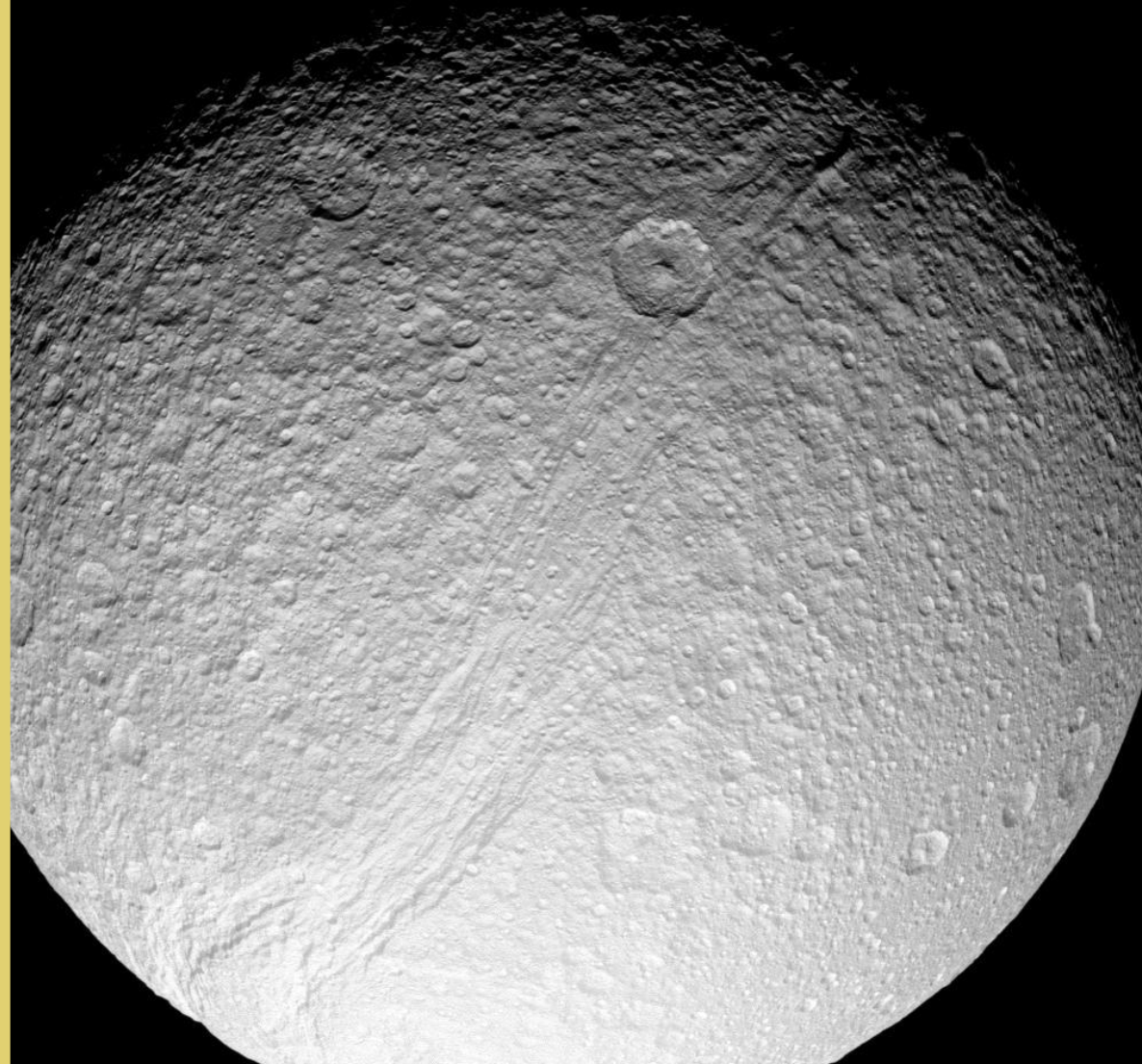
[Moon E](#)



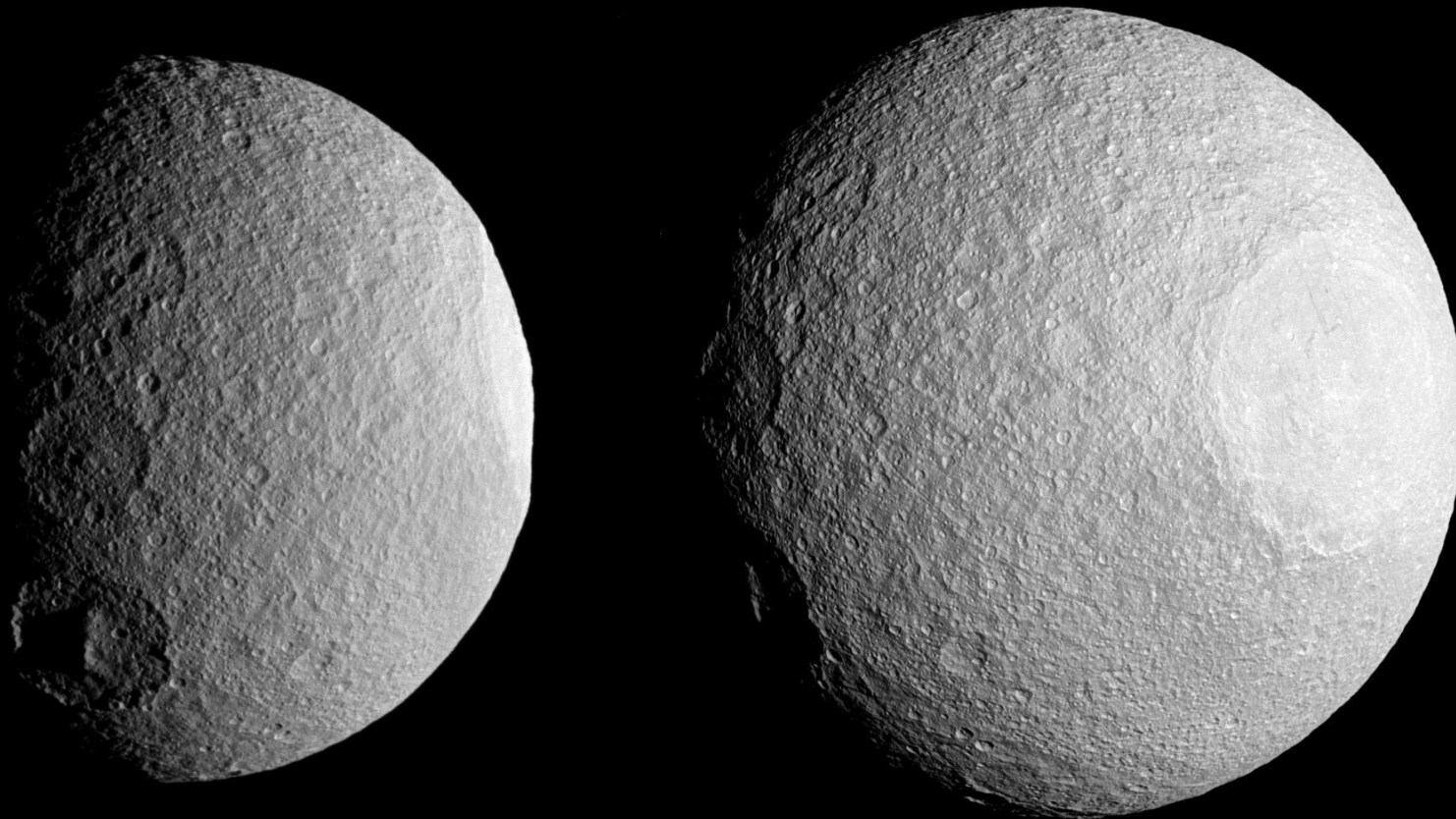
Moon E

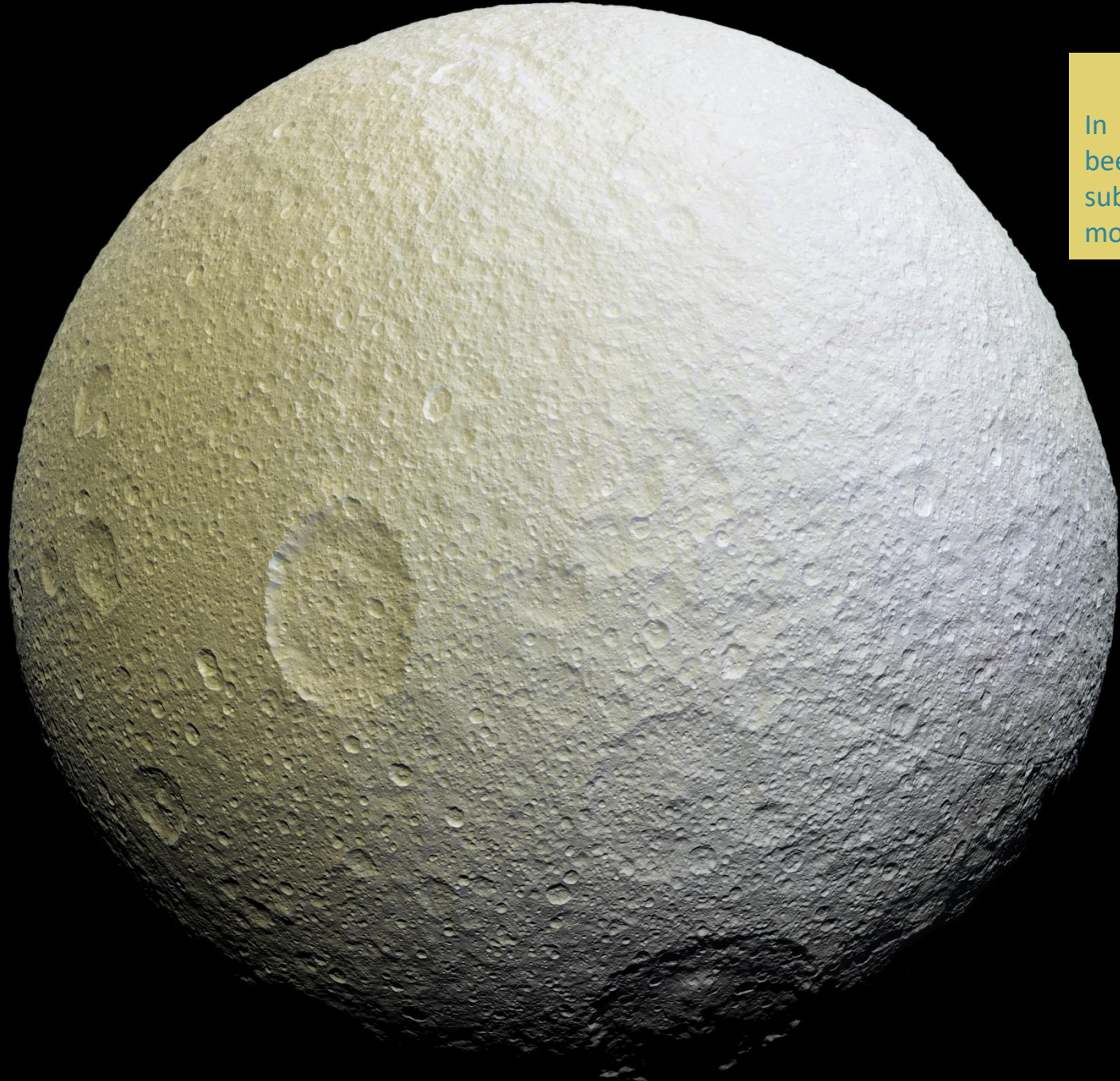
In the picture above, Saturn's rings are visible in the upper-right corner, far in the background.

Moon T



Moon T





Moon T

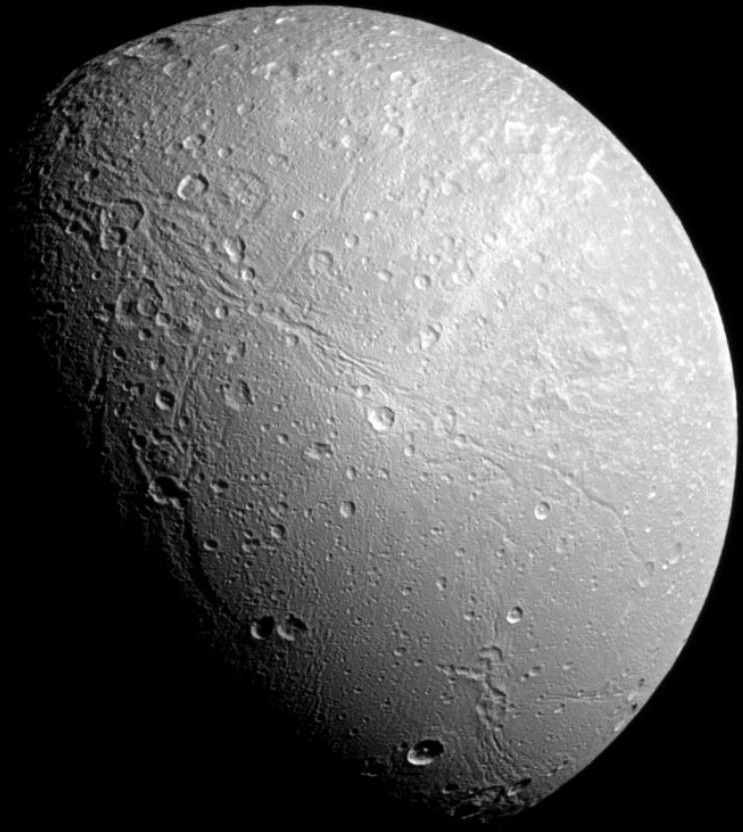
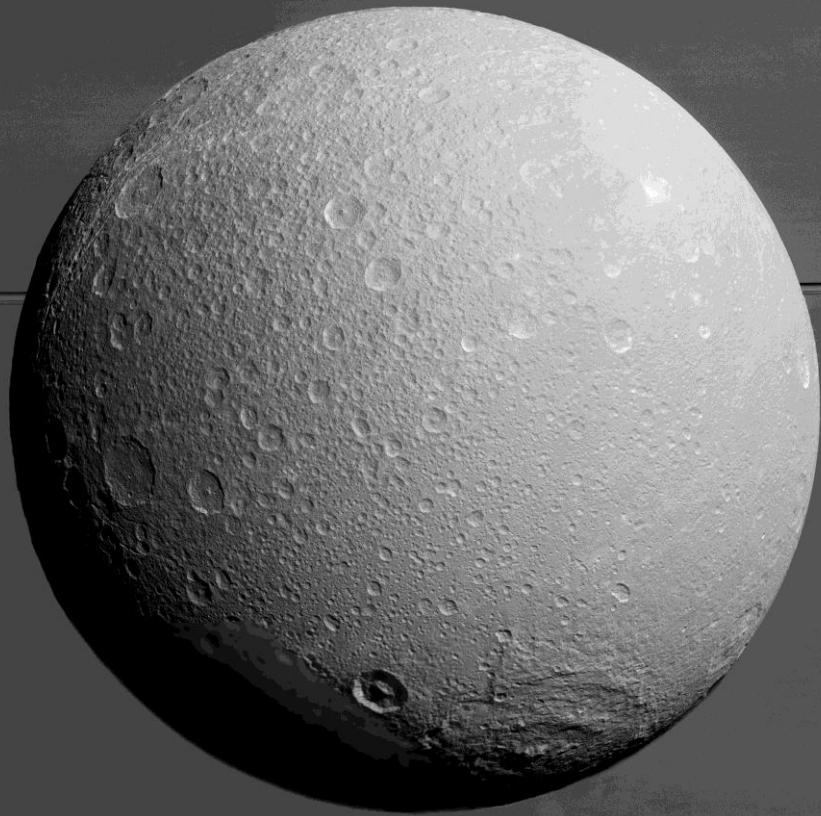
In this image, colors have been ramped up to bring out subtle differences across the moon.

Moon D

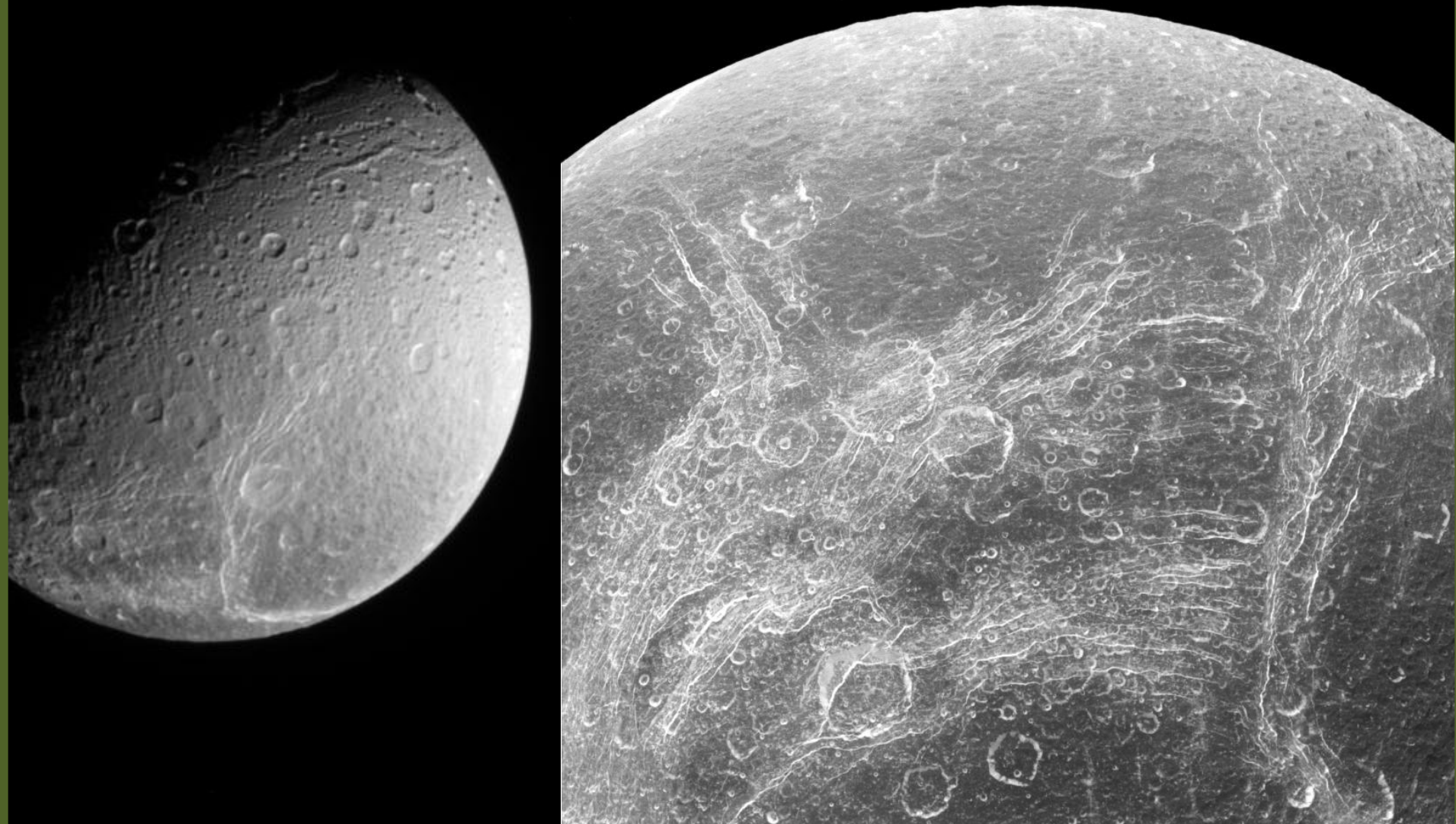


Moon D

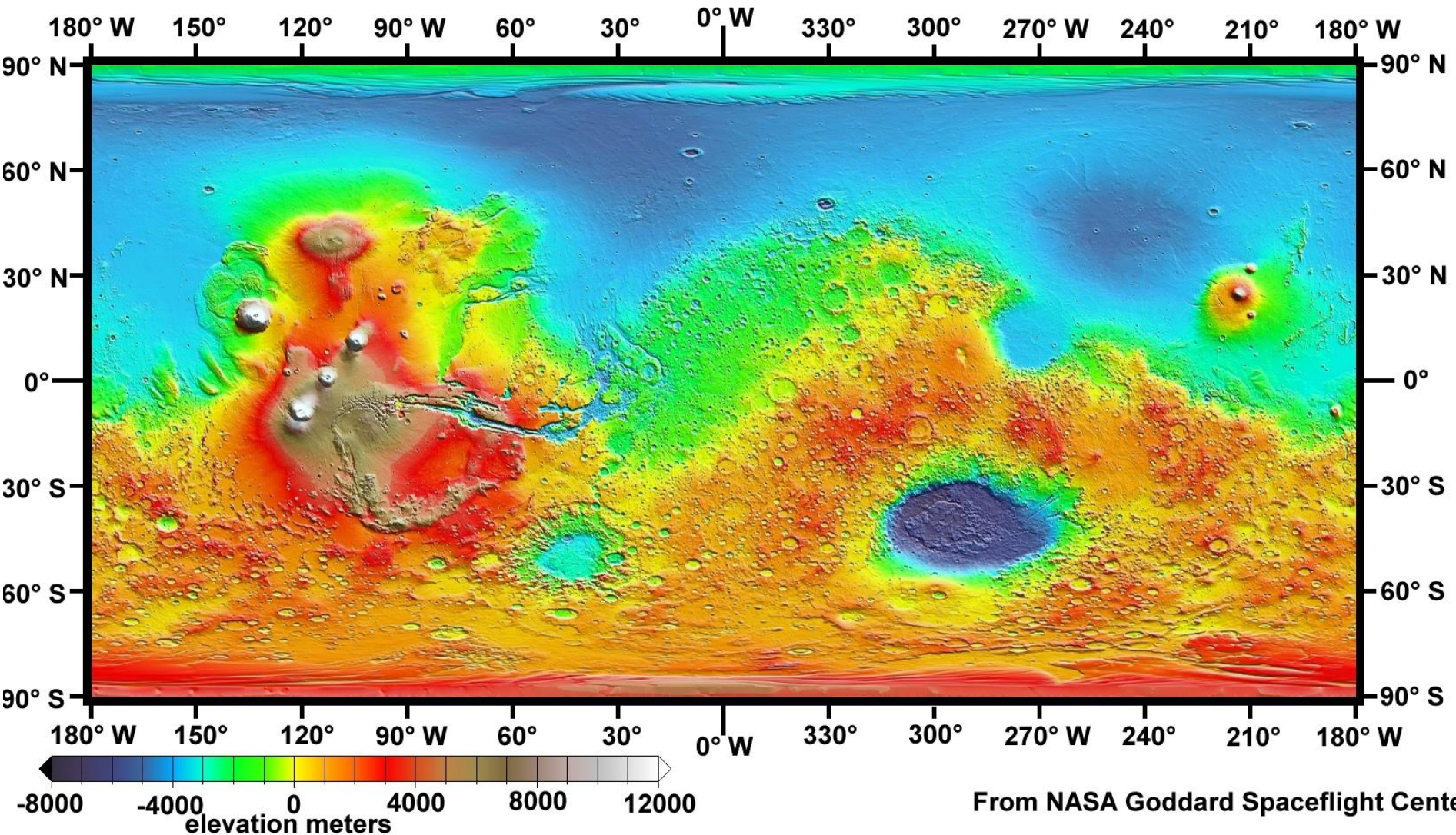
In the left image, Moon D is in front of Saturn (and Saturn's rings seen edge-on).



Moon D



Color-coded Elevations on Mars, MOLA Altimeter, MGS Mission





A close-up of interesting features in Ares Valles, captured by Mars Odyssey.