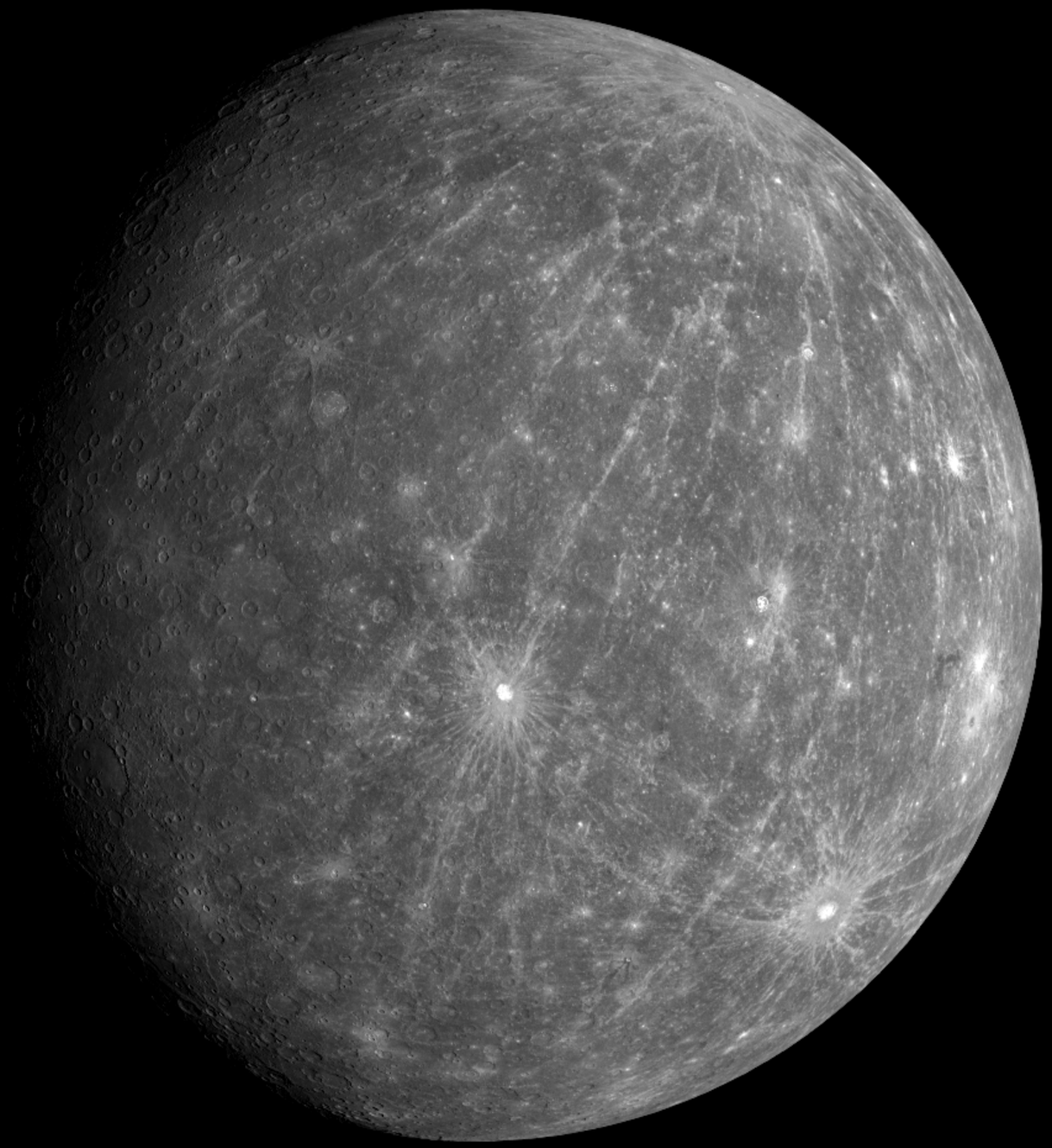
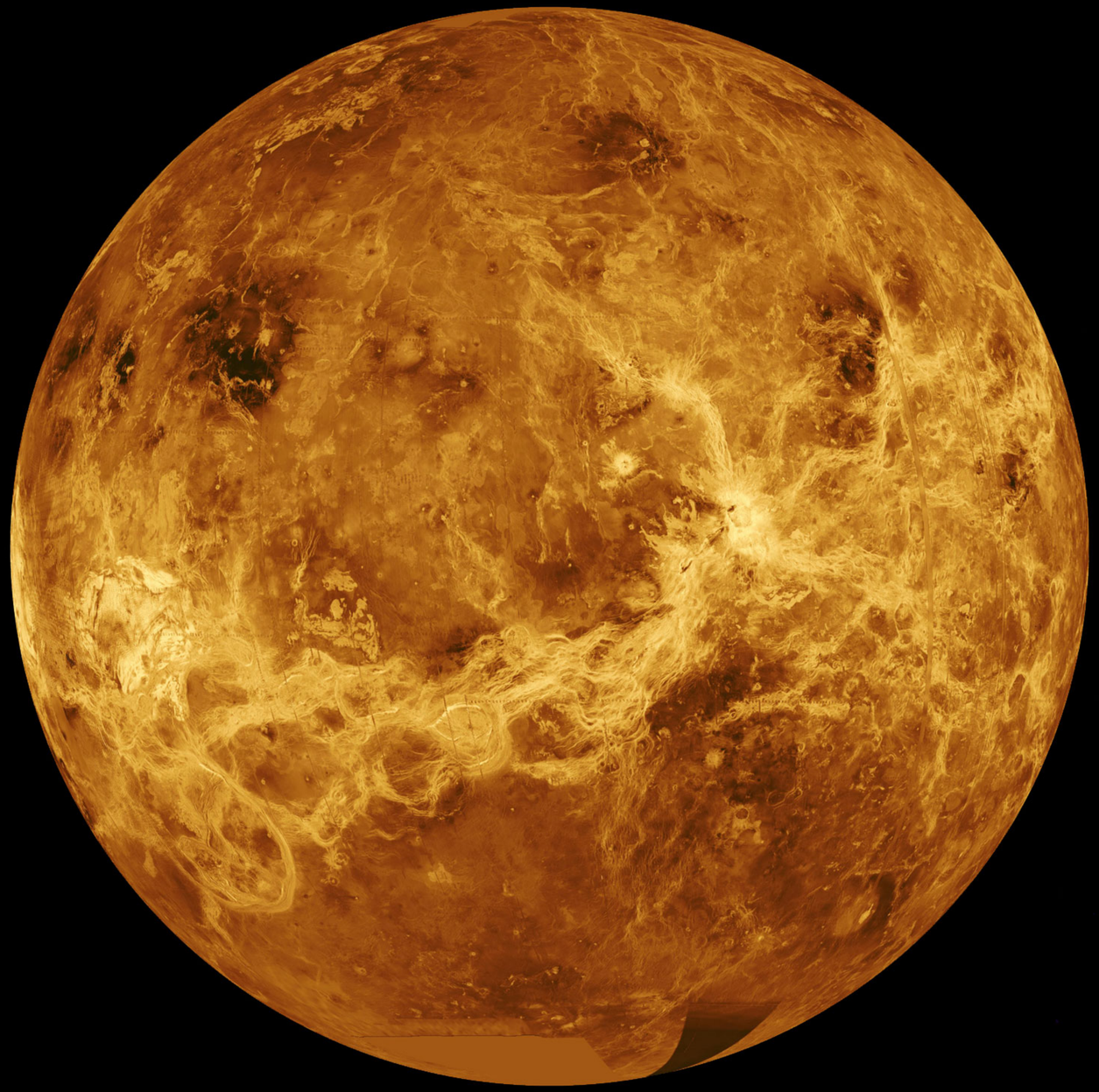
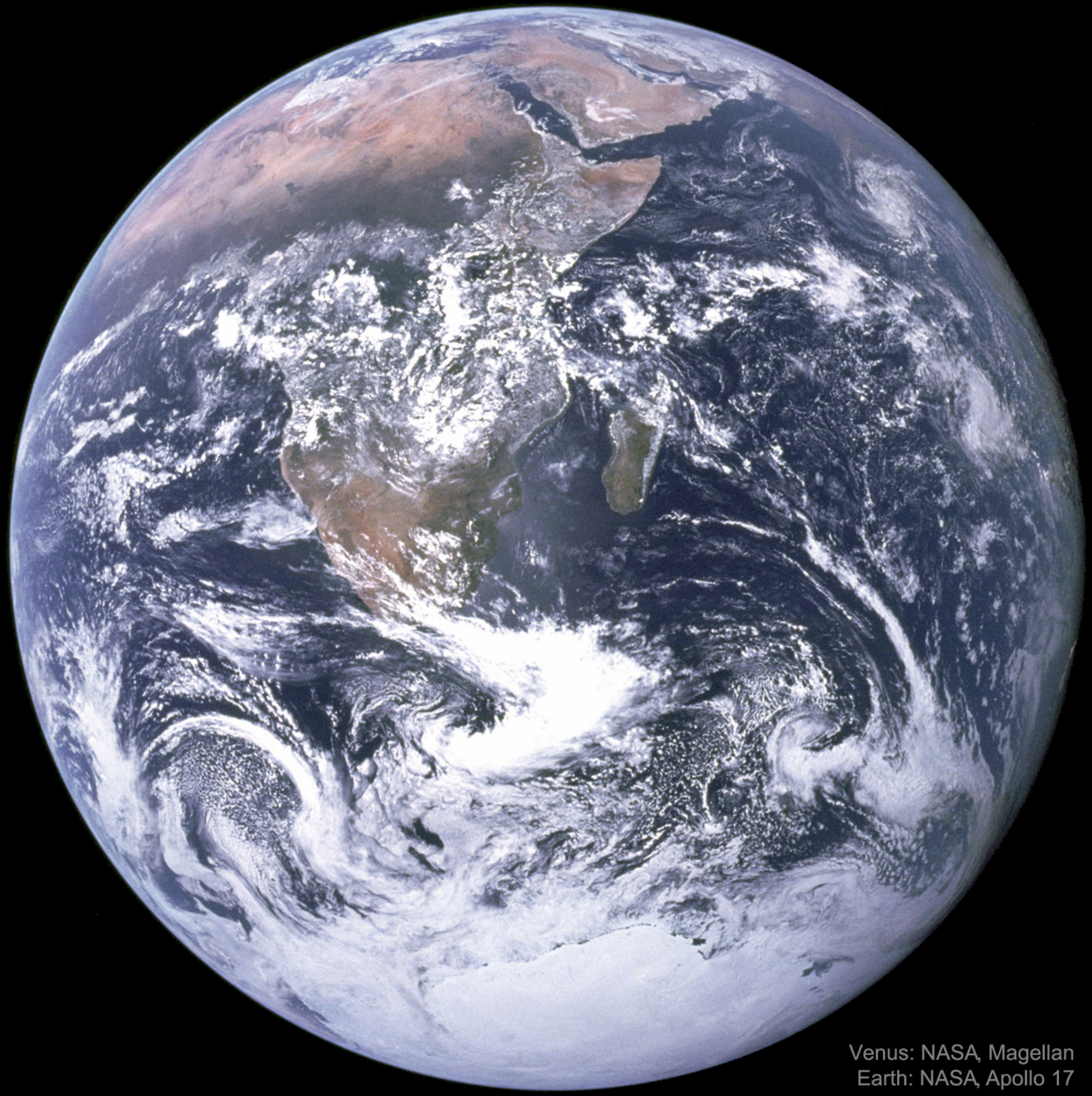
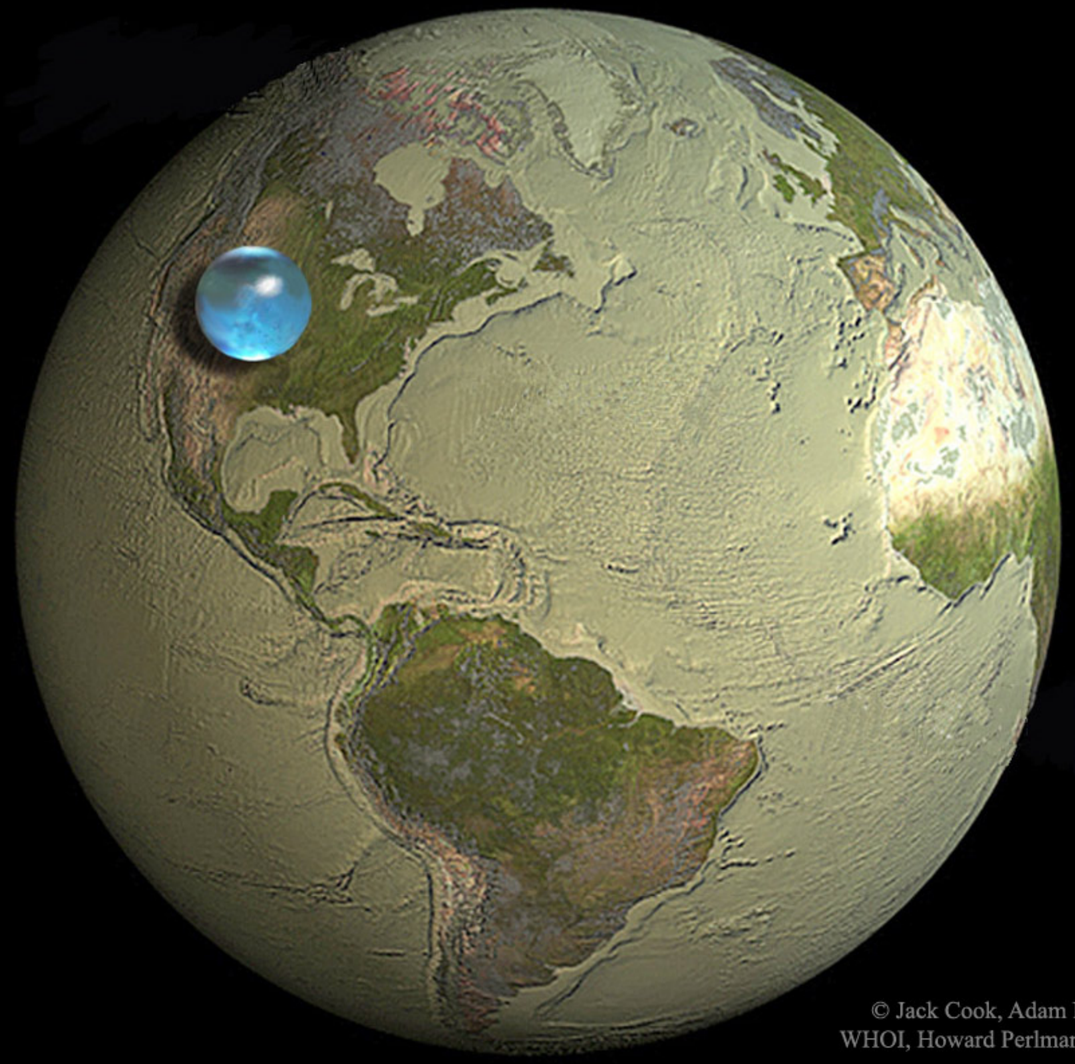
LES ~~NEUF~~ PLANETES







Venus: NASA, Magellan
Earth: NASA, Apollo 17



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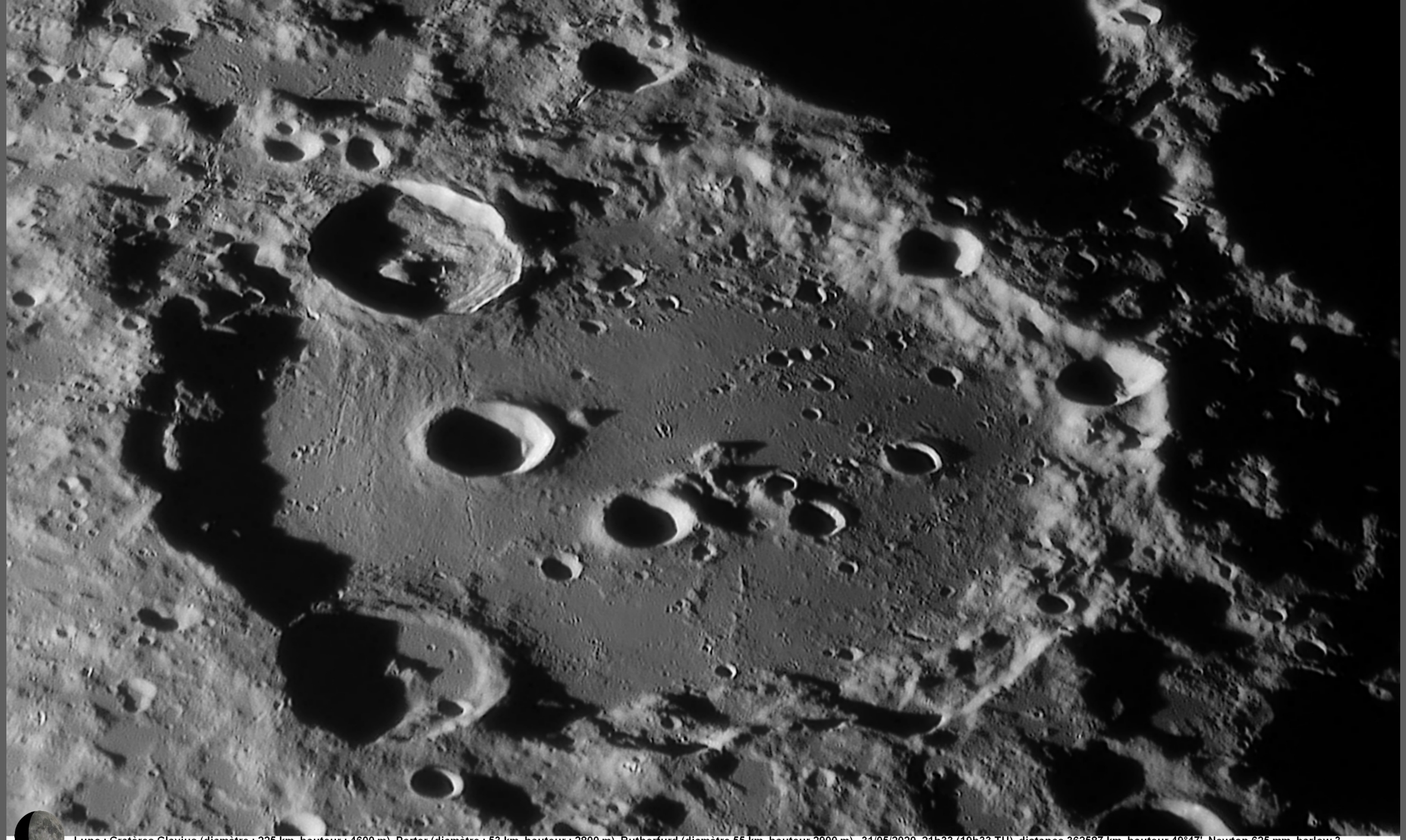
WHOI, Howard Perlman, USGS

Nasa / JSC / ASU / @AndySaunders_1



Lune : Cratères Clavius (diamètre : 225 km, hauteur : 4600 m), Porter (diamètre : 53 km, hauteur : 2800 m), Rutherfurd (diamètre 55 km, hauteur 2900 m) . 31/05/2020, 21h33 (19h33 TU), distance 362587 km, hauteur 49°47'. Newton 625 mm, barlow 3 (focale 8200 mm), filtre IR610, caméra QHY5-III 178 M.Turbulence moyenne, 300/3000 compositées. Image à 100%. Luc CATHALA Mazan (FRANCE 84380).

M49
Ceres
Vesta
Virgo
Porrima
12/27
12/21
12/15
12/09
12/05
05/11
05/18
05/25
05/06
04/29
01/05
04/23
01/11
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06/09
06/14
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07/01
07/07
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07/18
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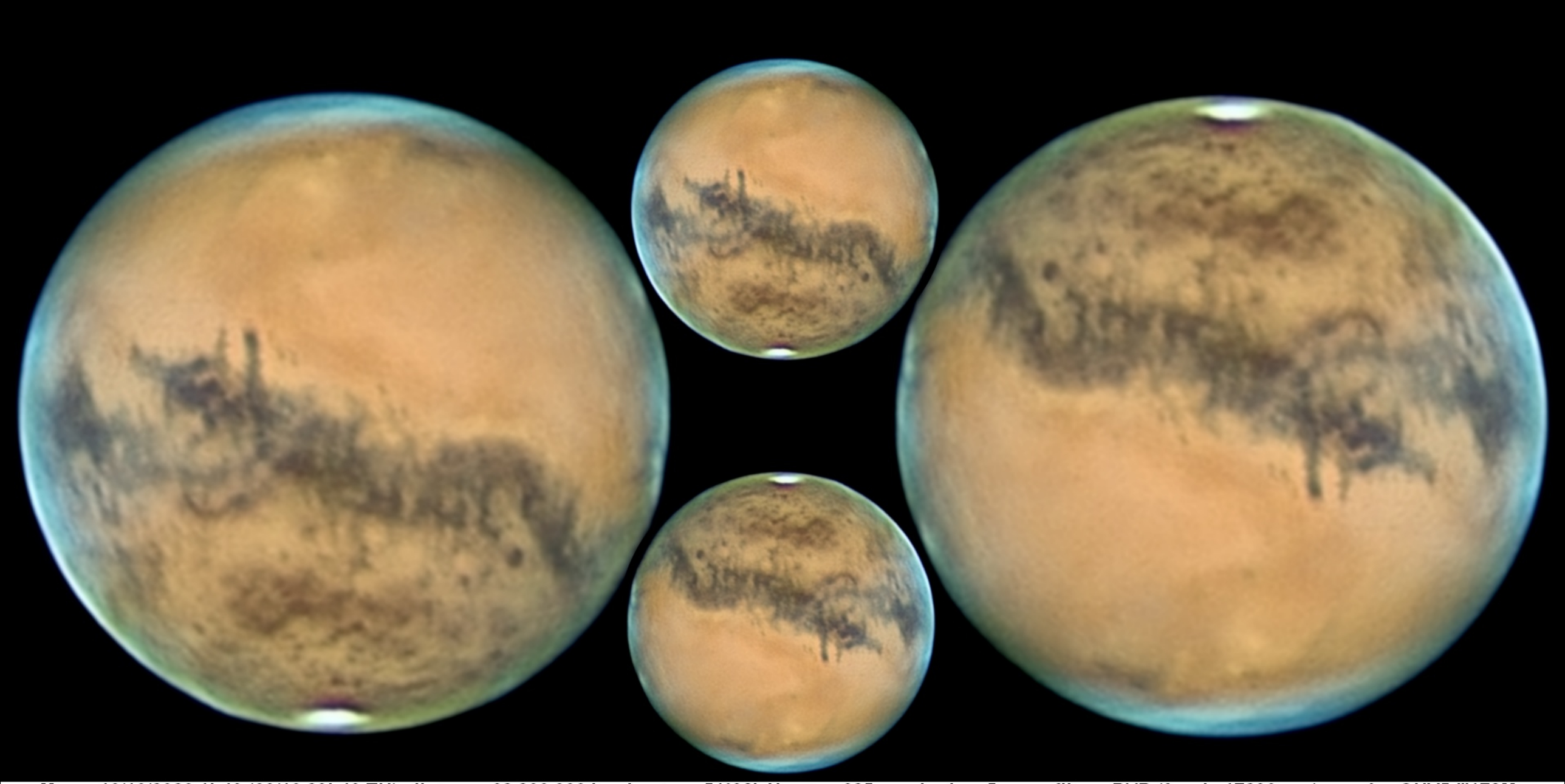
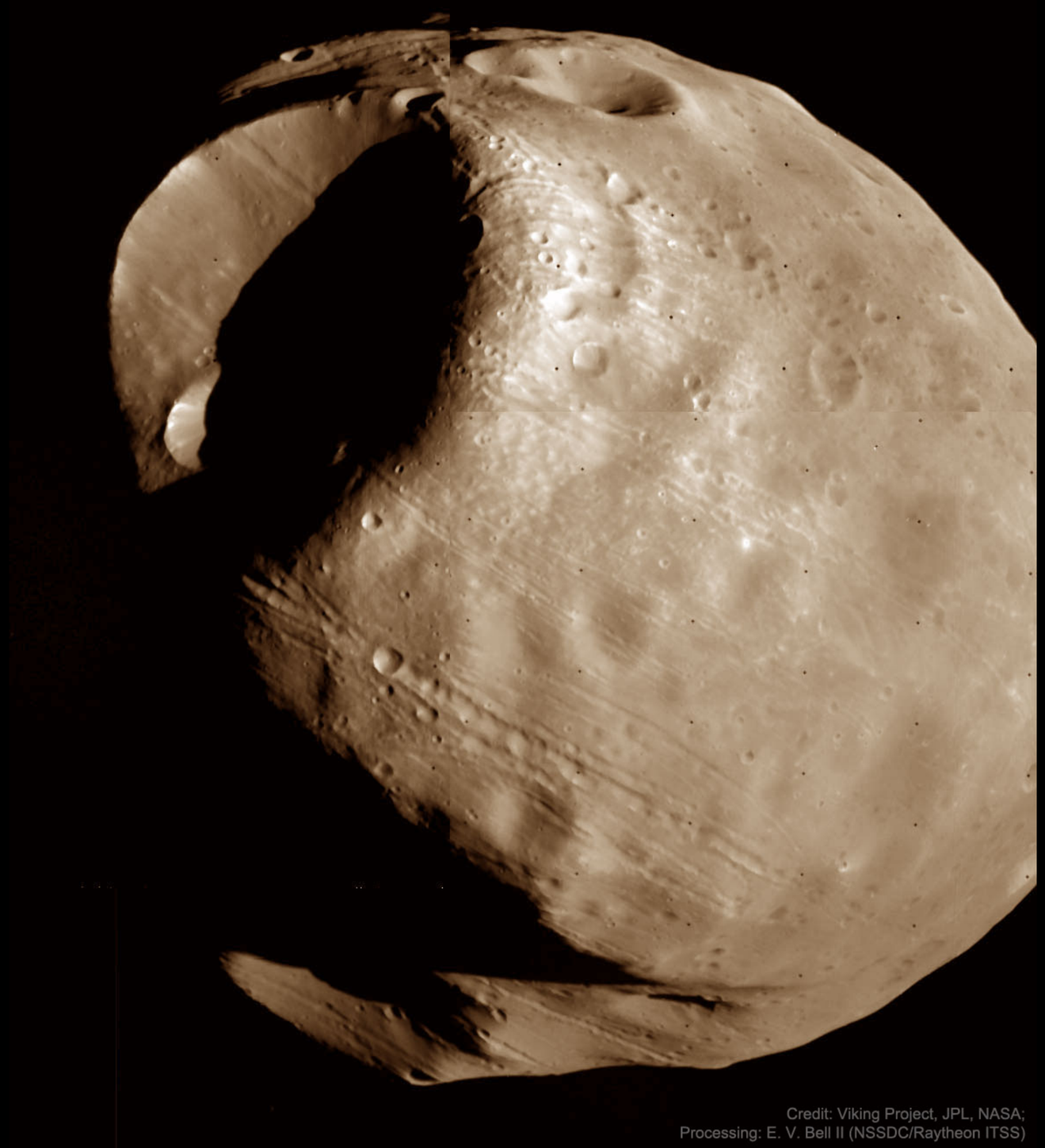
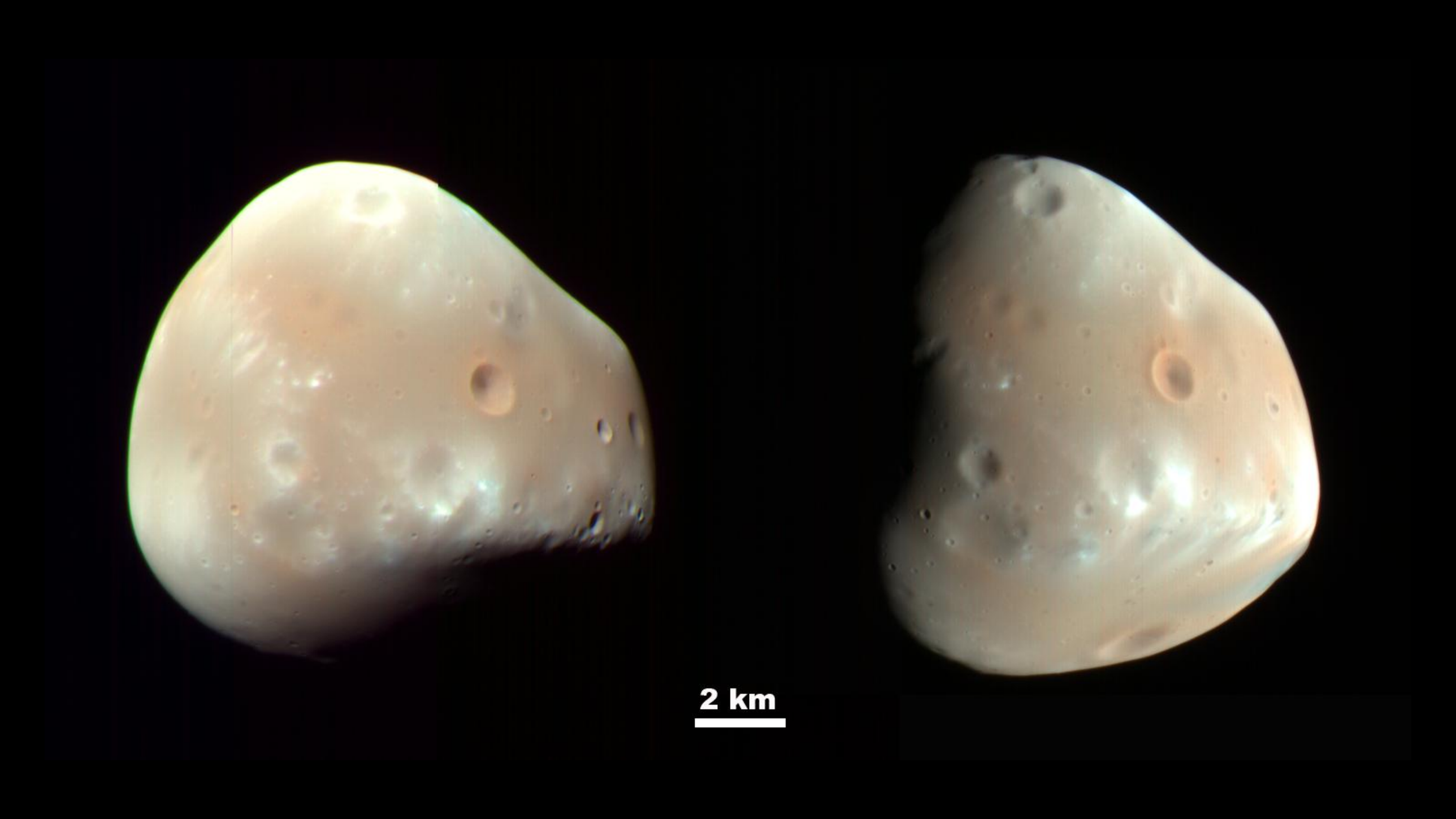
07/28
08/03
08/08
Spica
M104
Corvus
(C) 2013-4 Tunç Tezel

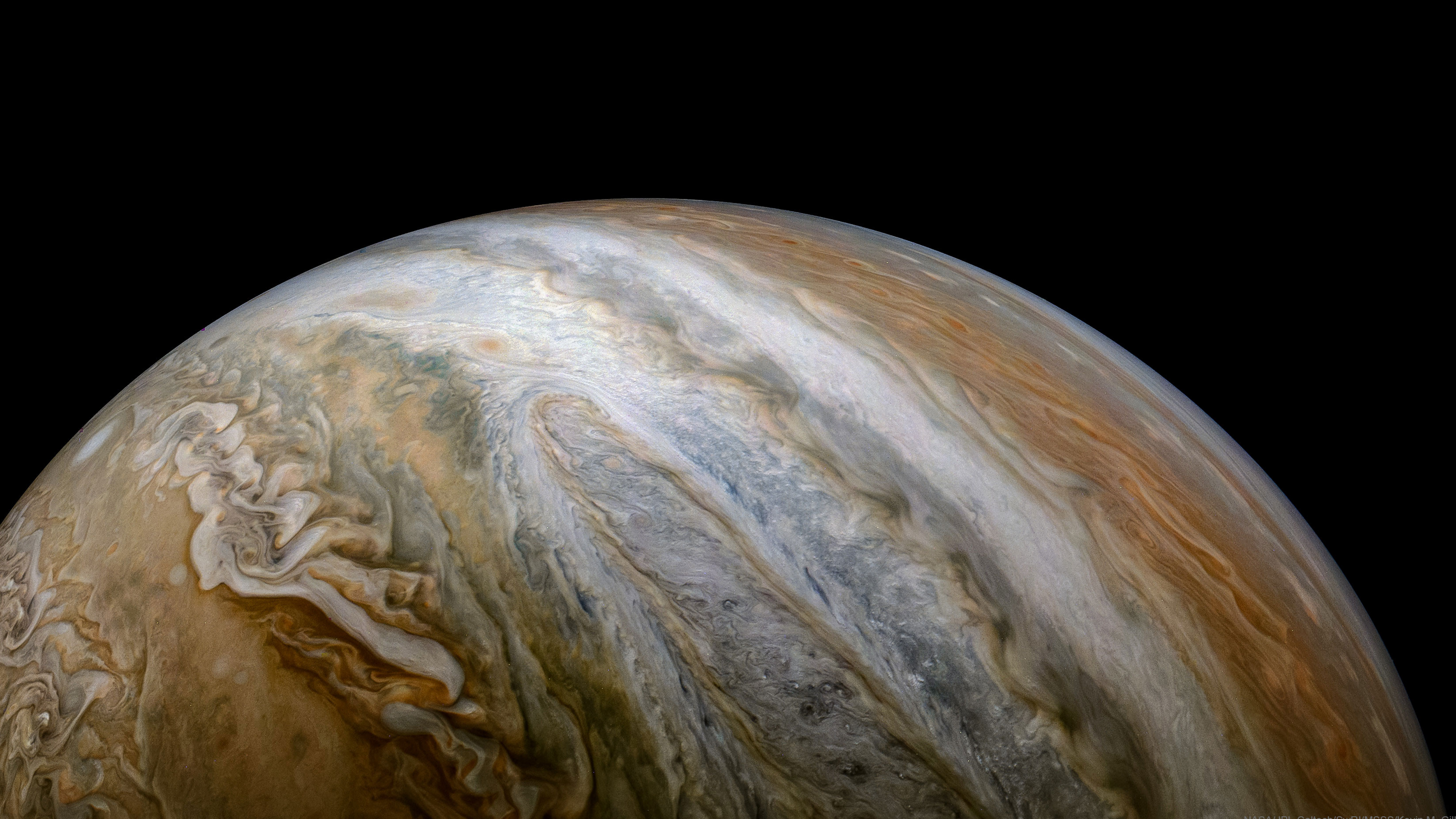


Mars : 10/10/2020 1h49 (09/10 23h49 TU), distance 62 200 000 km, hauteur 51°38'. Newton 625 mm, barlow 5+roue filtres RVB (focale 17230 mm), caméra QHY5-III178M.
Turbulence faible. Traitement AS3+R6. 3X1500/10000 compositées. Images à 100% et 47%. Luc CATHALA Mazan (FRANCE 84380).



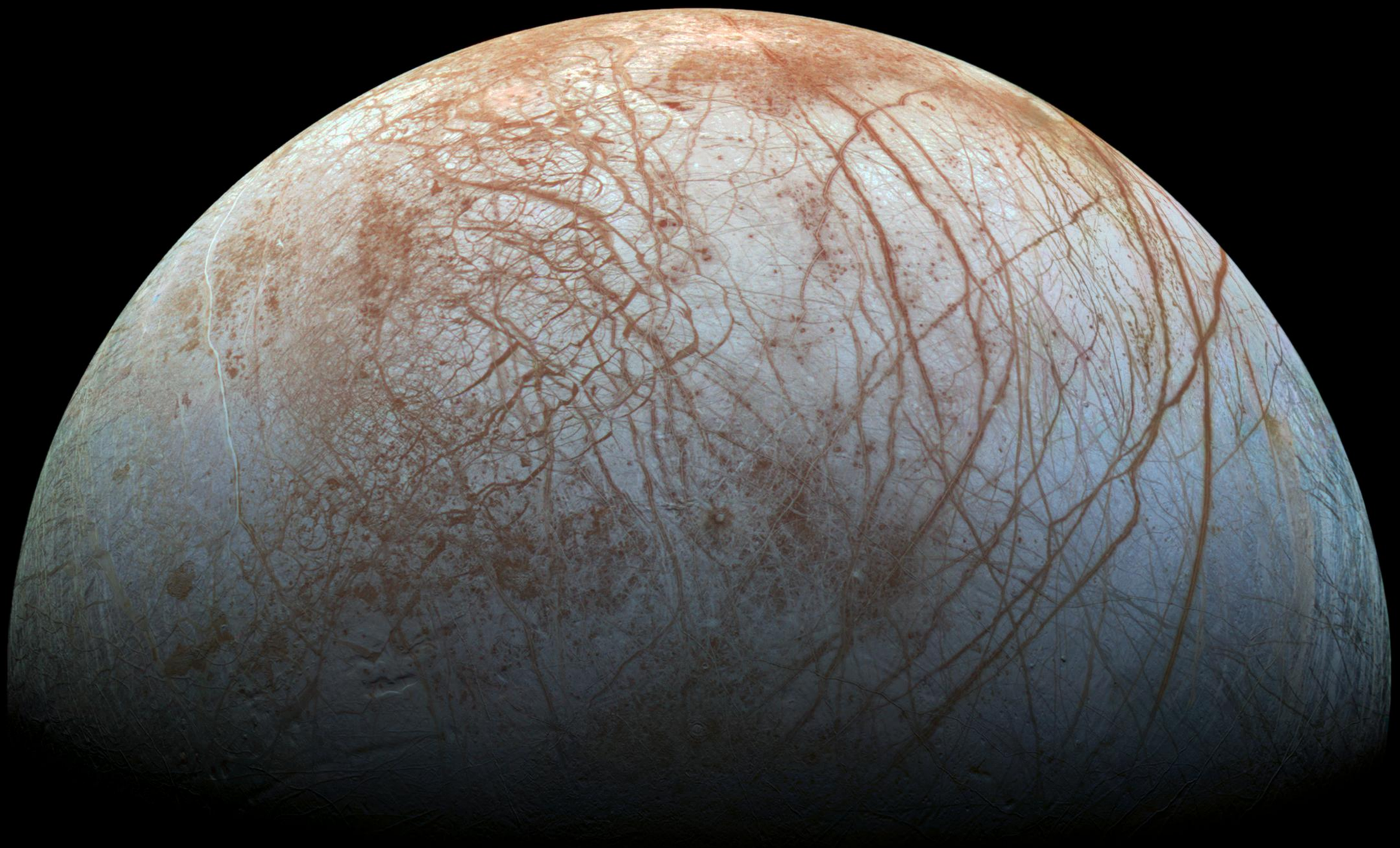
Credit: Viking Project, JPL, NASA;
Processing: E. V. Bell II (NSSDC/Raytheon ITSS)


2 km

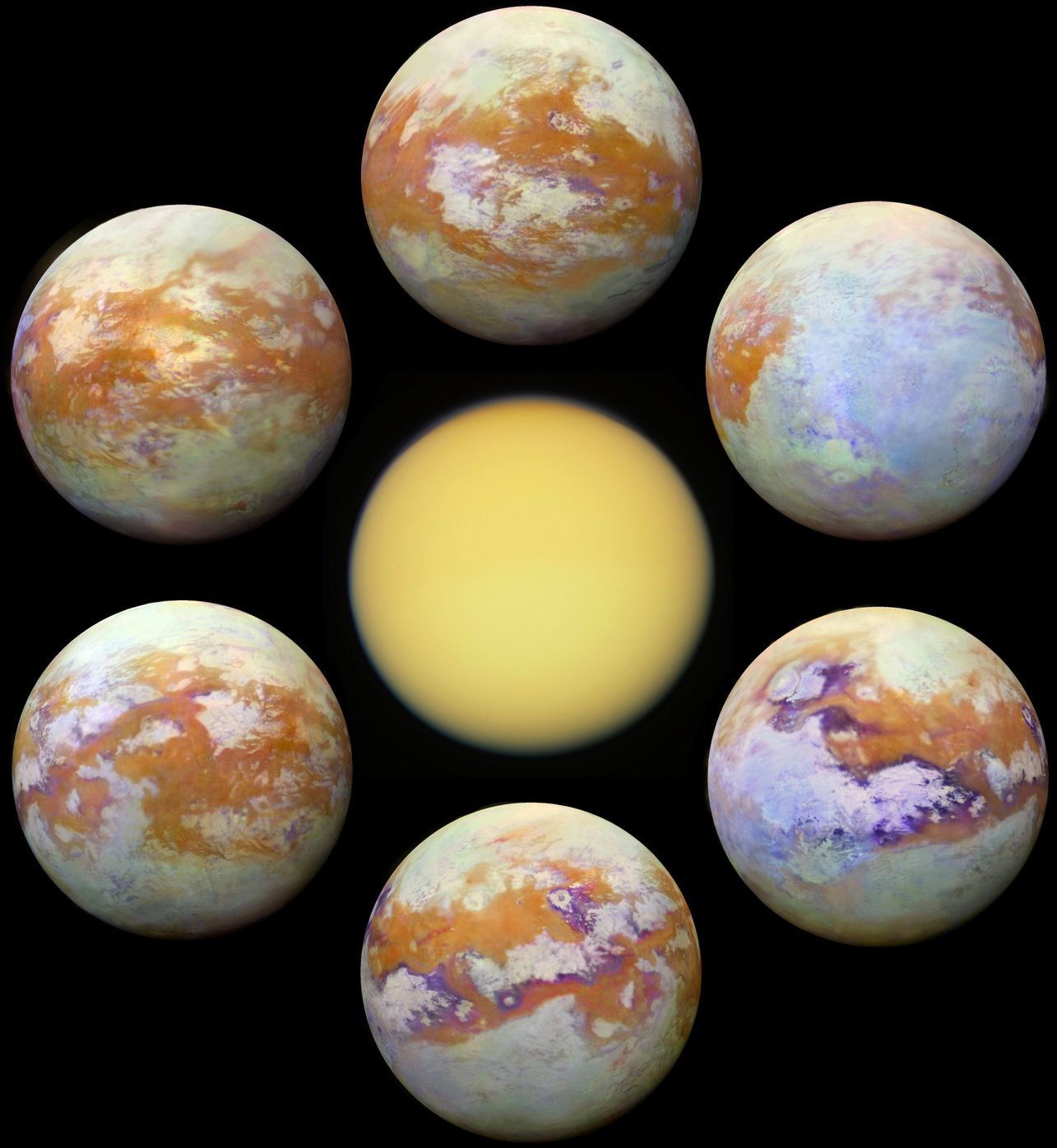

NASA/JPL-Caltech/SwRI/MSSS/Kevin M. Gill

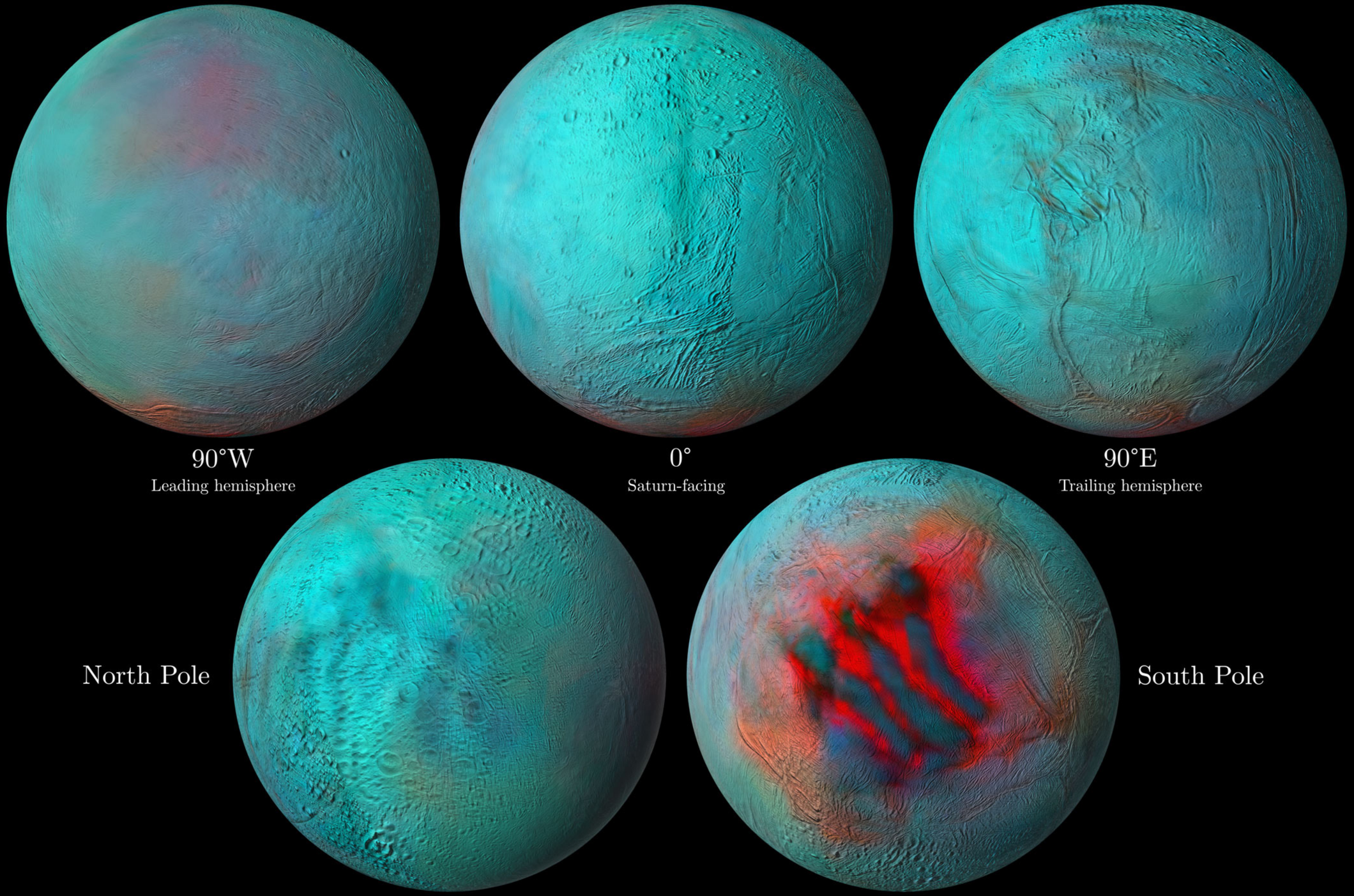
NASA/JPL/University of Arizona

NASA, JPL, Galileo

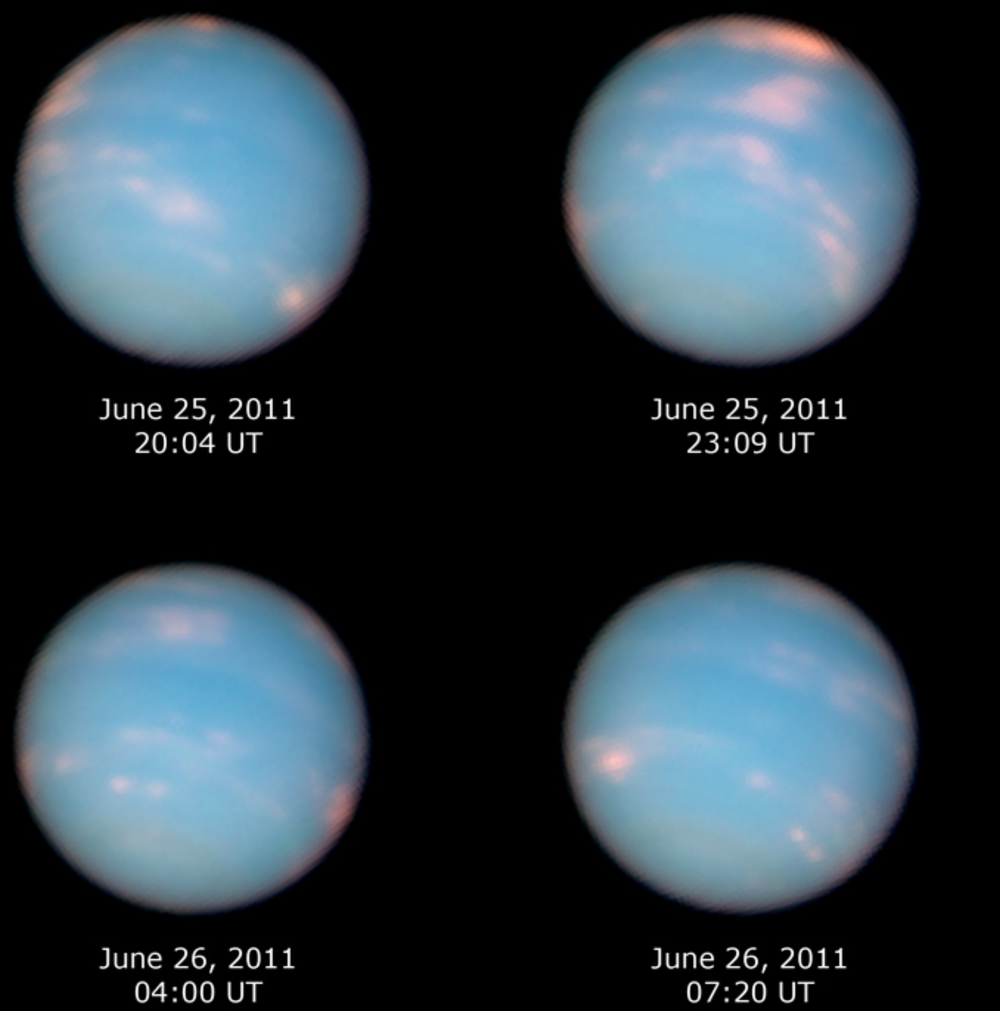


NASA/JPL-Caltech/Space Science Institute

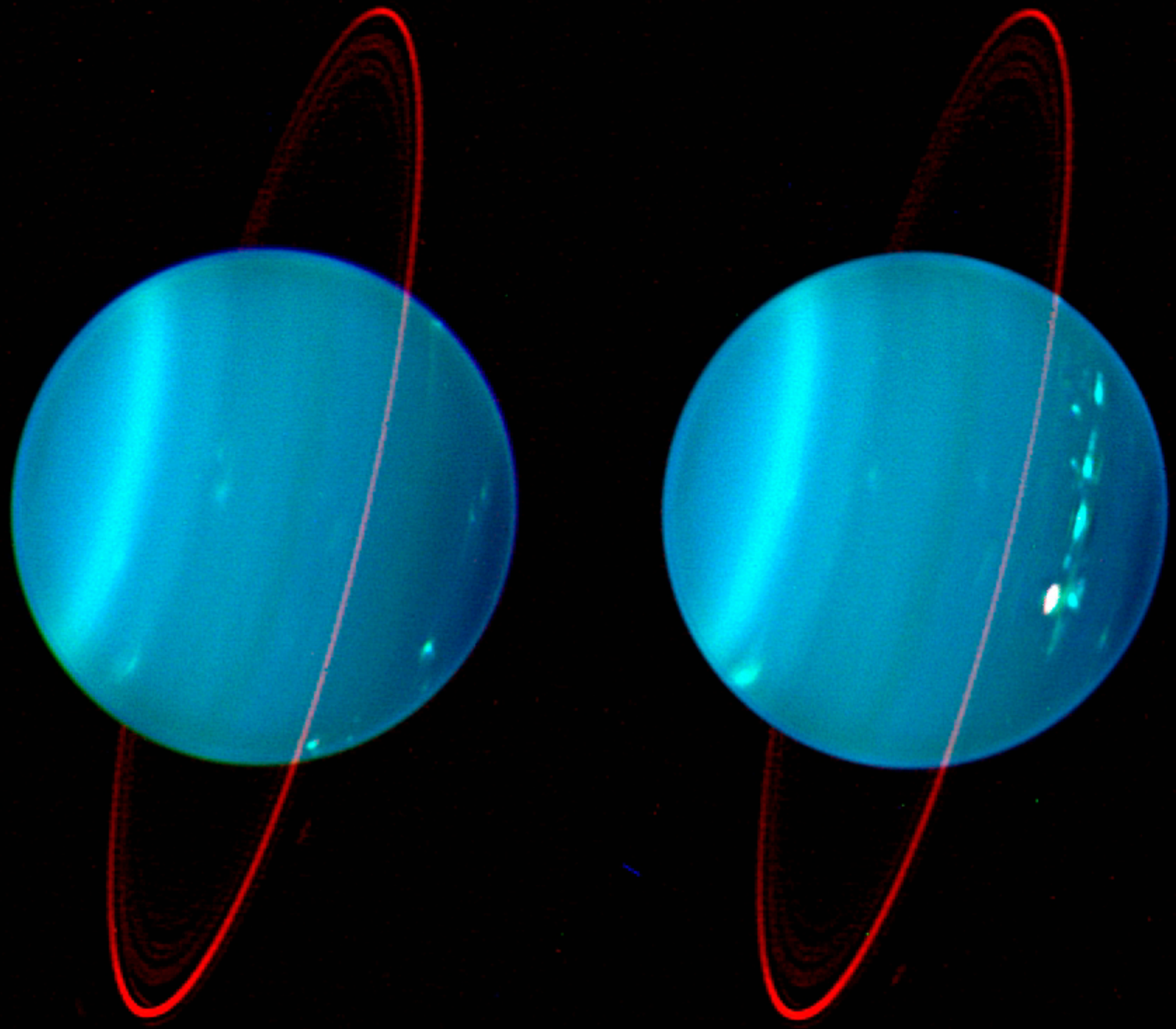
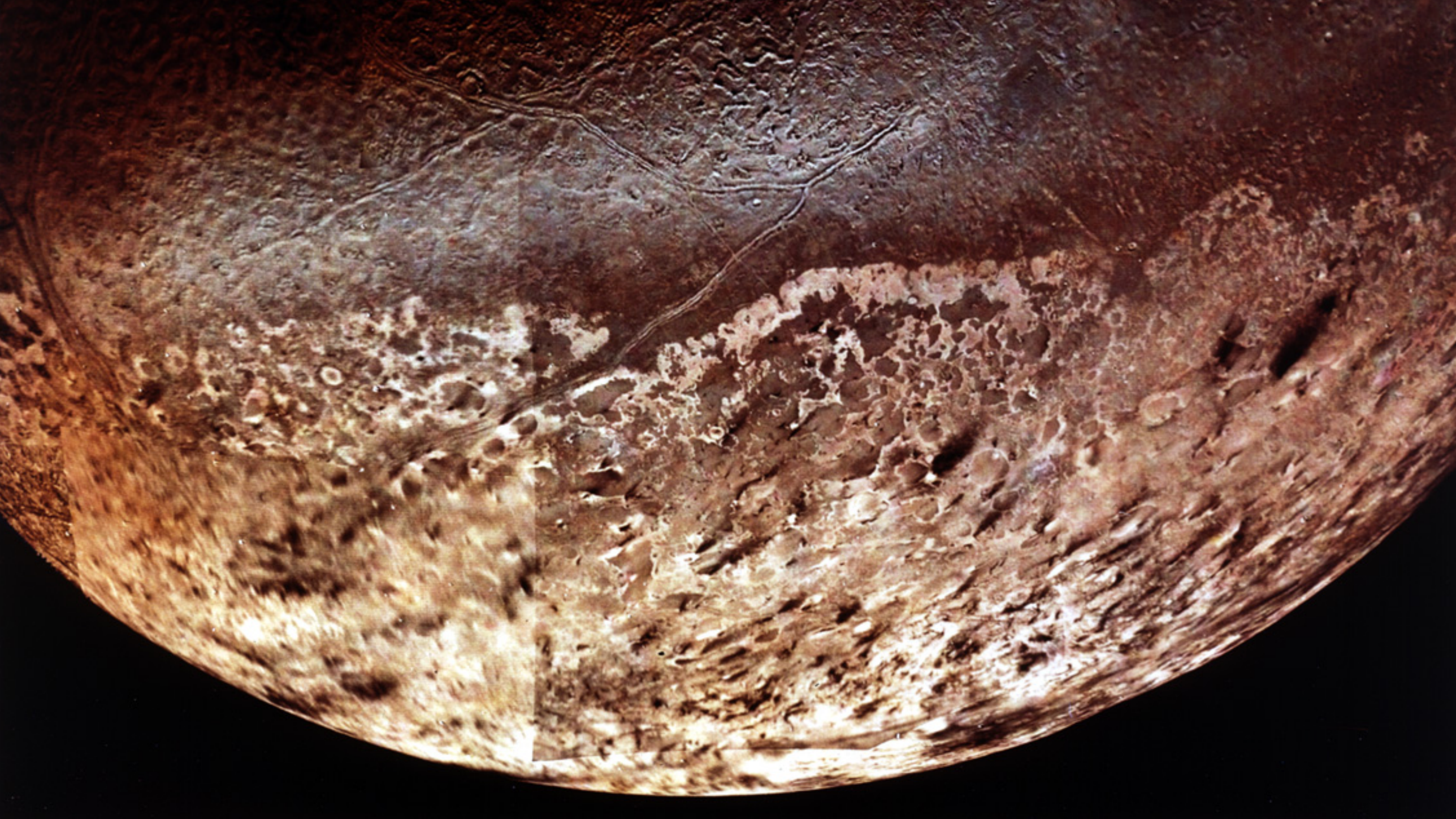
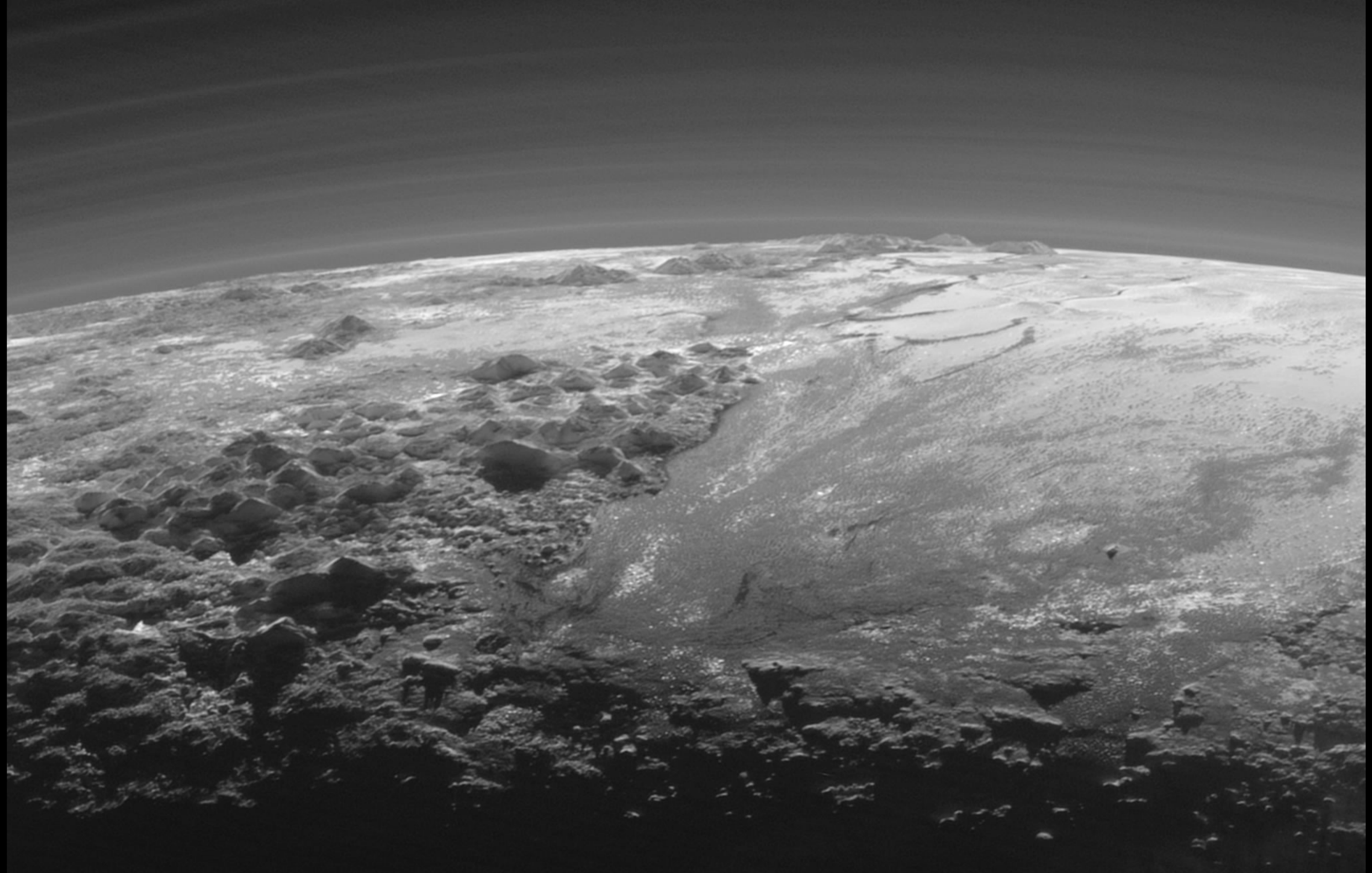



90°W
Leading hemisphere
0°
Saturn-facing
90°E
Trailing hemisphere
North Pole
South Pole

Neptune HST WFC3/UVIS



F845M
F631N
F467M

50,000 miles
80,500 kilometers

N
E