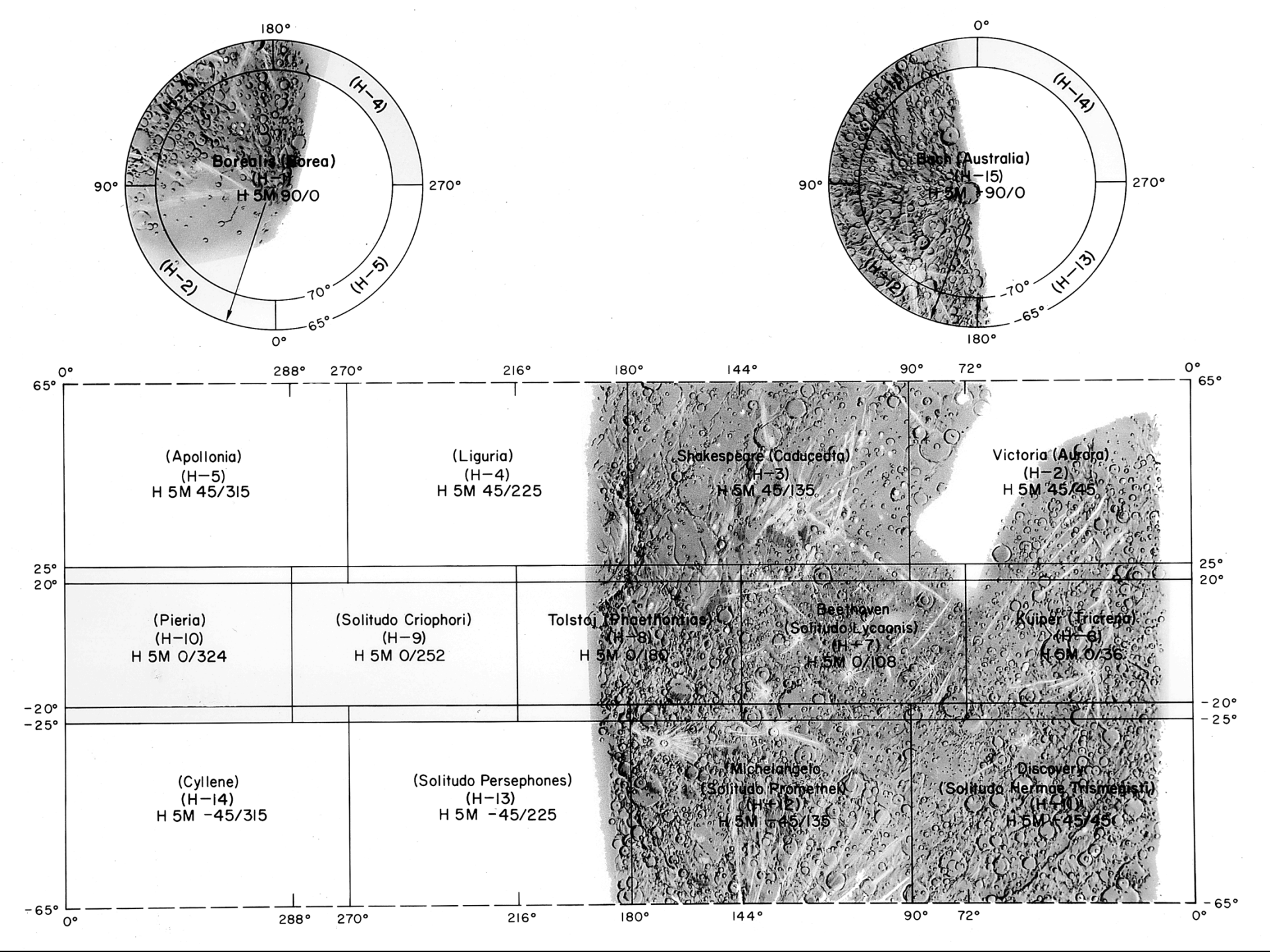
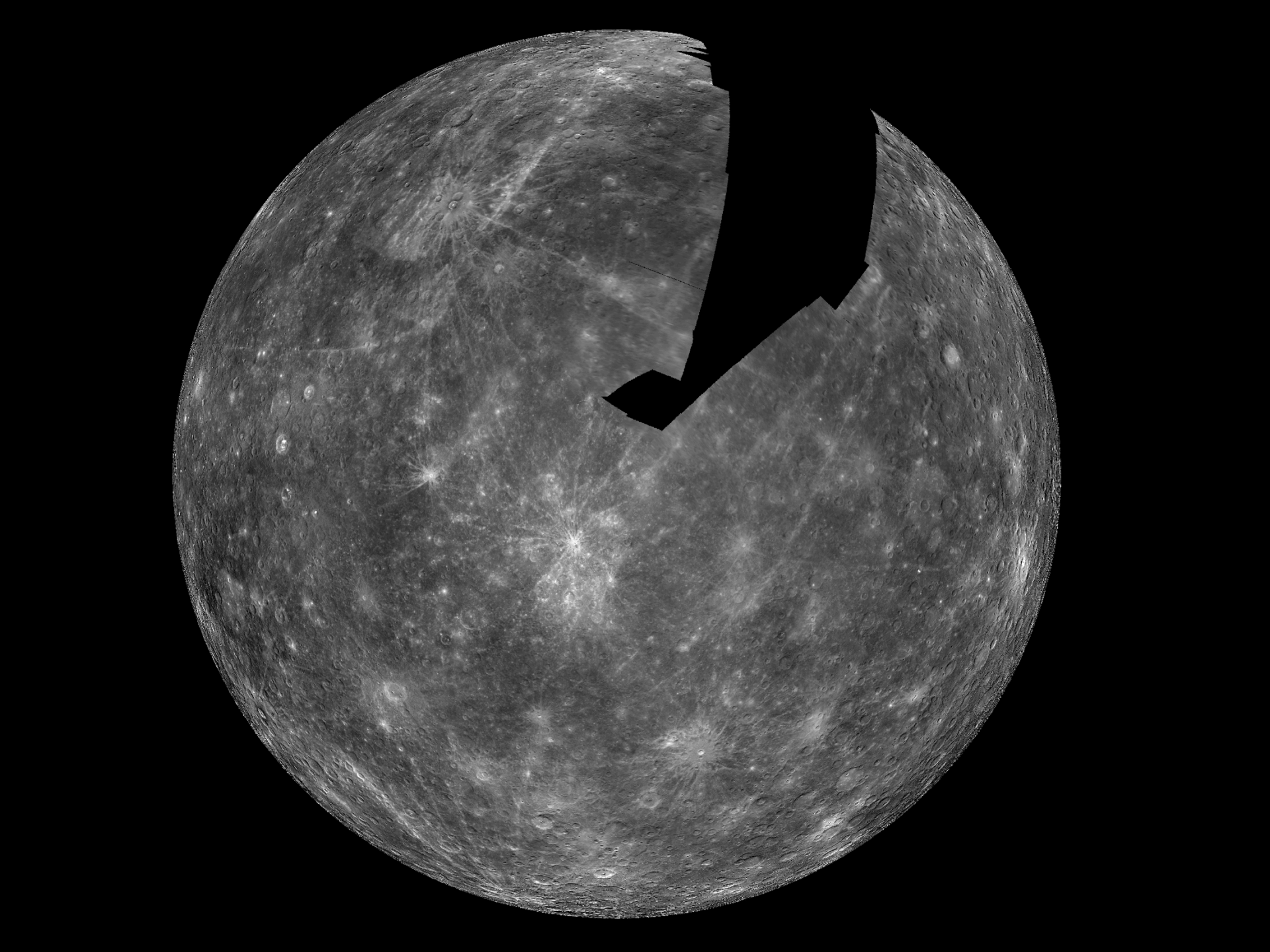
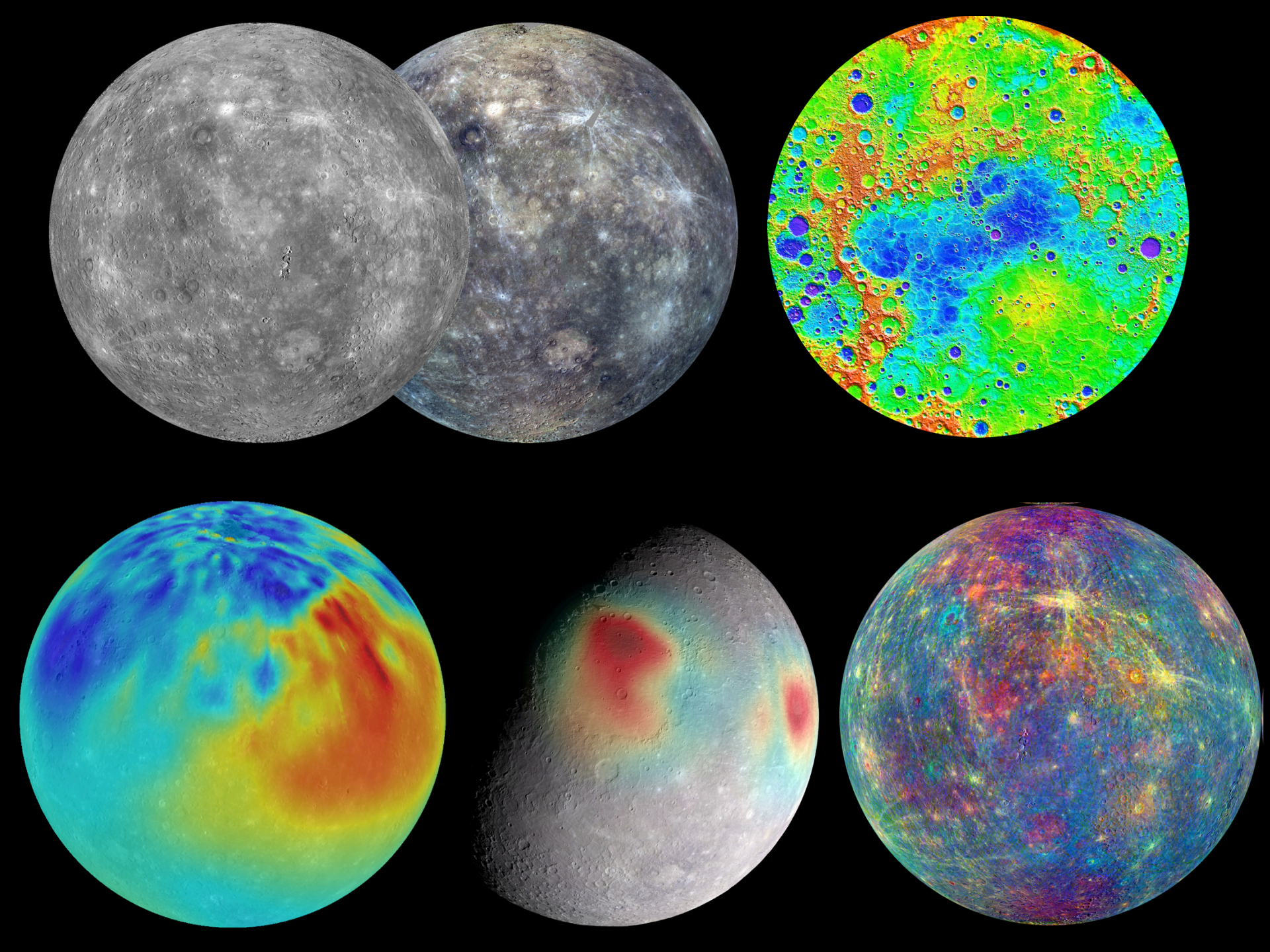
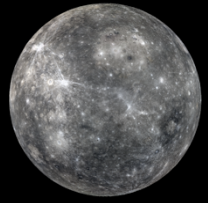
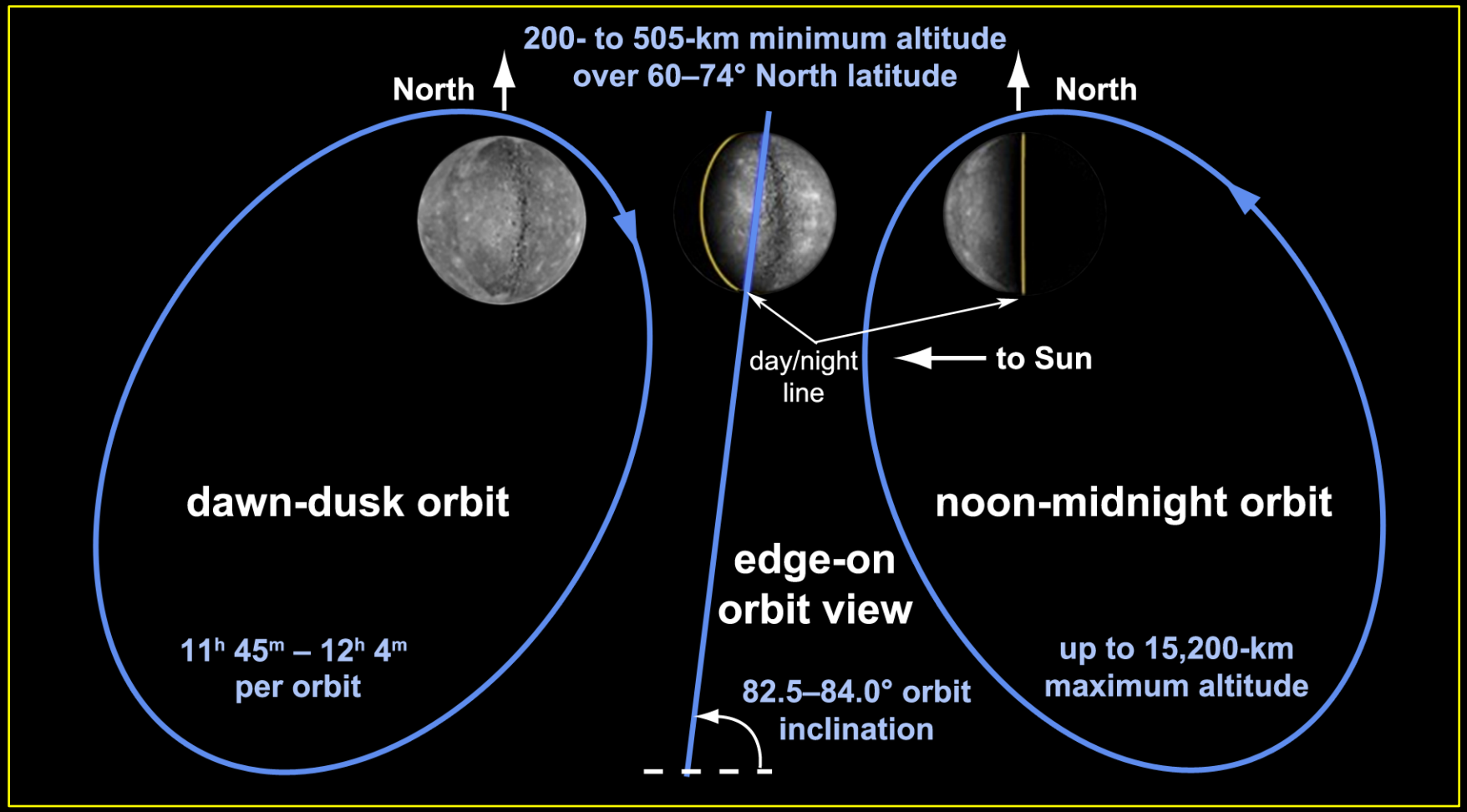

180°
90°
270°
0°
70°
65°
(H-1)
(H-2)
(H-3)
(H-4)
(H-5)
Borealis (Korea)
(H-1)
H 5M 90/0
0°
90°
270°
180°
70°
65°
(H-11)
(H-12)
(H-13)
(H-14)
(H-15)
Bach (Australia)
(H-15)
H 5M 90/0
0°
288°
270°
216°
180°
144°
90°
72°
0°
65°
25°
20°
-20°
-25°
-65°
(Apollonia)
(H-5)
H 5M 45/315
(Liguria)
(H-4)
H 5M 45/225
Shakespeare (Caduceata)
(H-3)
H 5M 45/135
Victoria (Aurora)
(H-2)
H 5M 45/45
(Pieria)
(H-10)
H 5M 0/324
(Solitudo Criophori)
(H-9)
H 5M 0/252
Tolstoj (Phaethontias)
(H-8)
H 5M 0/180
Beethoven
(Solitudo Lycaonis)
(H-7)
H 5M 0/108
Kuiper (Tricrena)
(H-6)
H 5M 0/36
(Cyllene)
(H-14)
H 5M -45/315
(Solitudo Persephones)
(H-13)
H 5M -45/225
Michelangelo
(Solitudo Promethei)
(H-12)
H 5M -45/135
Discovery
(Solitudo Hermae Trismegisti)
(H-11)
H 5M -45/45





CAUTION
TOLEDO
CLEAN WALK ONLY
RESTRICTED




200- to 505-km minimum altitude
over 60–74° North latitude
North
North
day/night
line
to Sun
dawn-dusk orbit
noon-midnight orbit
edge-on
orbit view
11h 45m – 12h 4m
per orbit
up to 15,200-km
maximum altitude
82.5–84.0° orbit
inclination

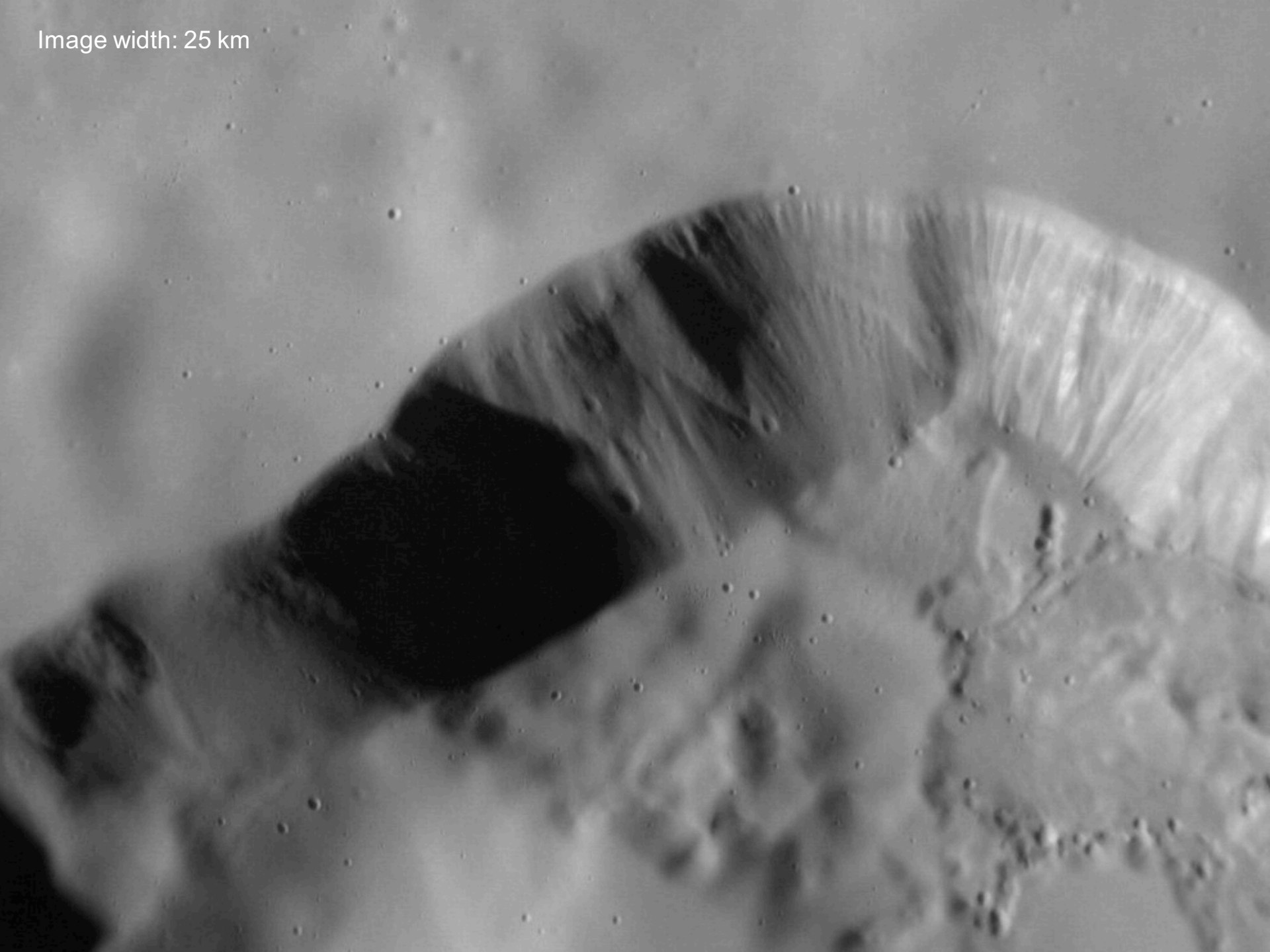
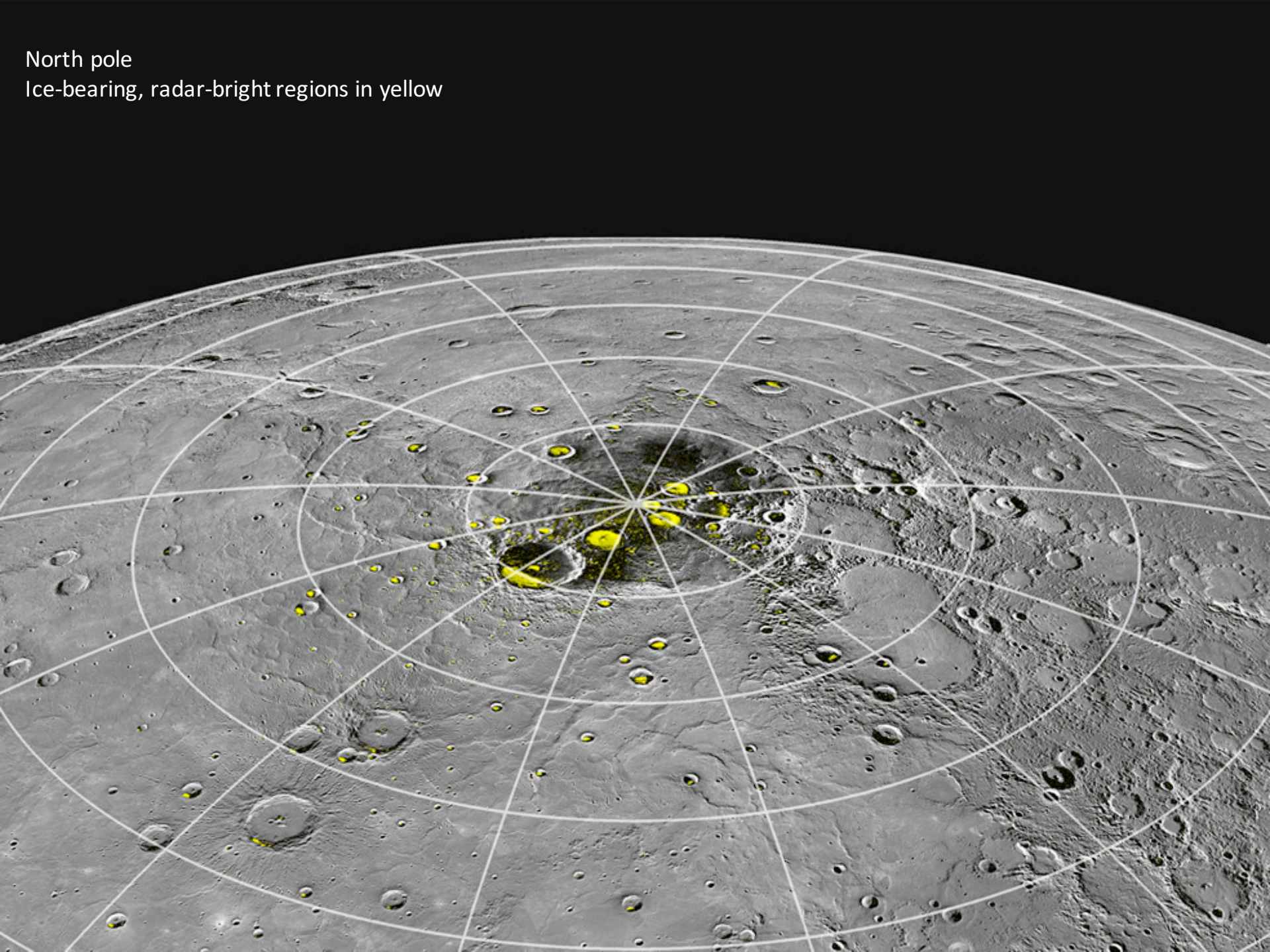


Image width: 25 km

Kertesz crater:
31 km diameter

In Eminescu crater
Image width: 39 km

In Raditladi basin
Image width: 20 km

North pole
Ice-bearing, radar-bright regions in yellow