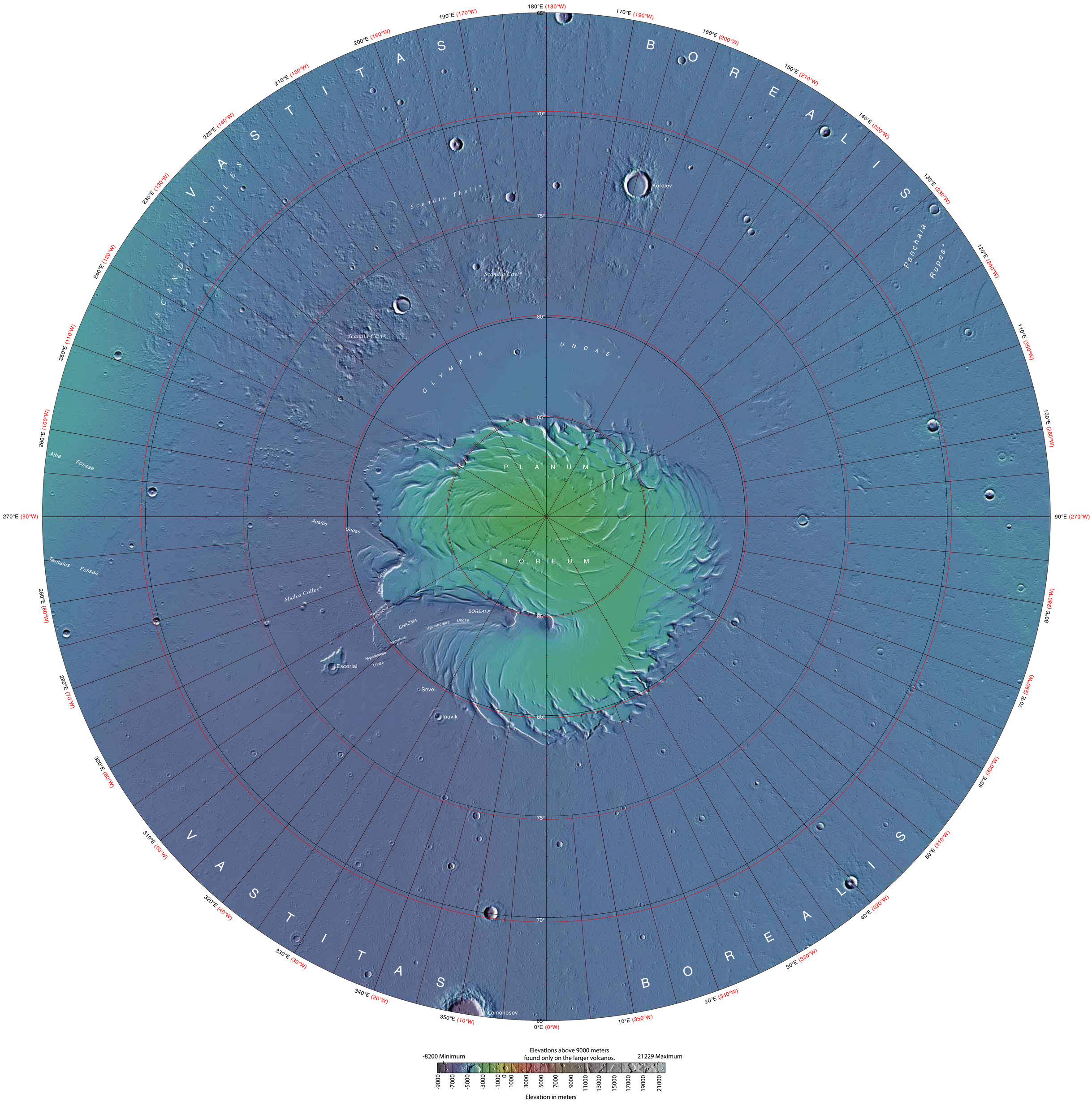
180°E (180°W)
170°E (190°W)
160°E (200°W)
150°E (210°W)
140°E (220°W)
130°E (230°W)
120°E (240°W)
110°E (250°W)
100°E (260°W)
90°E (270°W)
80°E (280°W)
70°E (290°W)
60°E (300°W)
50°E (310°W)
40°E (320°W)
30°E (330°W)
20°E (340°W)
10°E (350°W)
0°E (0°W)
350°E (10°W)
340°E (20°W)
330°E (30°W)
320°E (40°W)
310°E (50°W)
300°E (60°W)
290°E (70°W)
280°E (80°W)
270°E (90°W)
260°E (100°W)
250°E (110°W)
240°E (120°W)
230°E (130°W)
220°E (140°W)
210°E (150°W)
200°E (160°W)
190°E (170°W)
65°
70°
75°
80°
85°
VASTITAS BOREALIS
SCANDIA COLLES
Scandia Tholi*
Scandia Cavi*
Scandia Cavi*
OLYMPIA UNDAE*
Korolev
Panchaia Rupes*
PLANUM BOREUM
Alba Fossae
Tantalus Fossae
Abalos Undae
Abalos Colles*
Tempe Rupes
Hyperboreae Rupes
CHASMA BOREALE
Hyperboreae Undae
Hyperborei Cavi
Escorial
Sevel
Inuvik
Lomonosov
-8200 Minimum
Elevations above 9000 meters found only on the larger volcanos.
21229 Maximum
-9000
-7000
-5000
-3000
-1000
0
1000
3000
5000
7000
9000
11000
13000
15000
17000
19000
21000
Elevation in meters