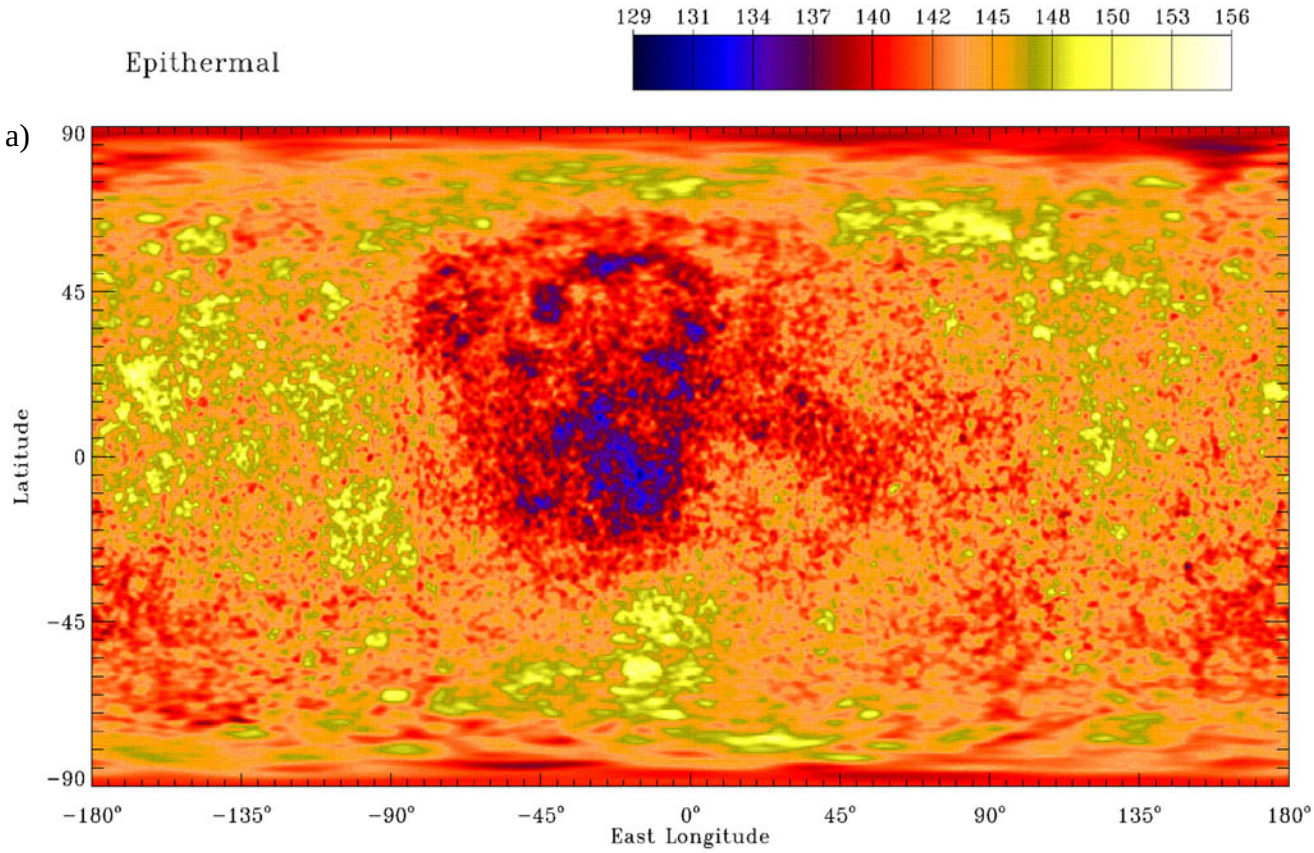
Plate 1


Epithermal
129 131 134 137 140 142 145 148 150 153 156
a)
90
45
0
−45
−90
Latitude
−180° −135° −90° −45° 0° 45° 90° 135° 180°
East Longitude

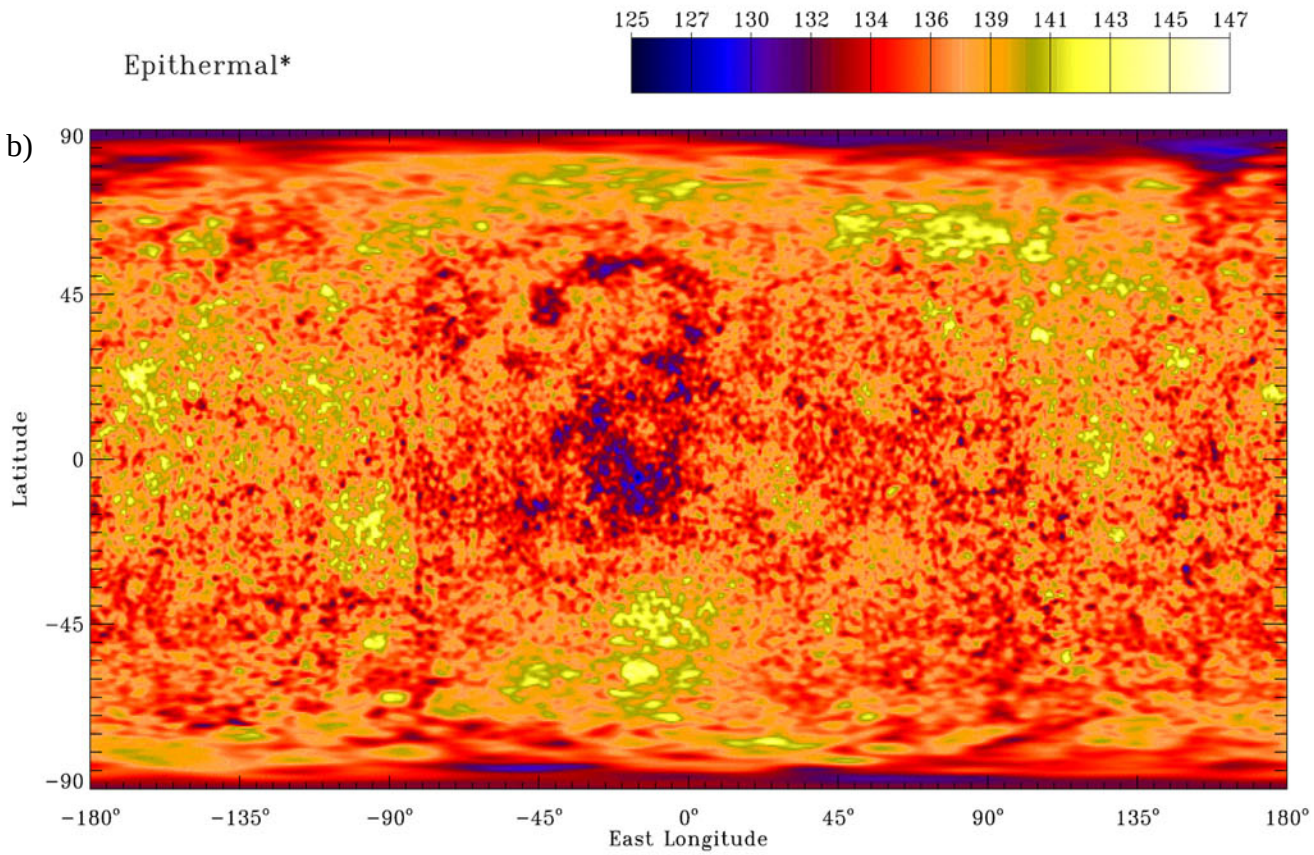
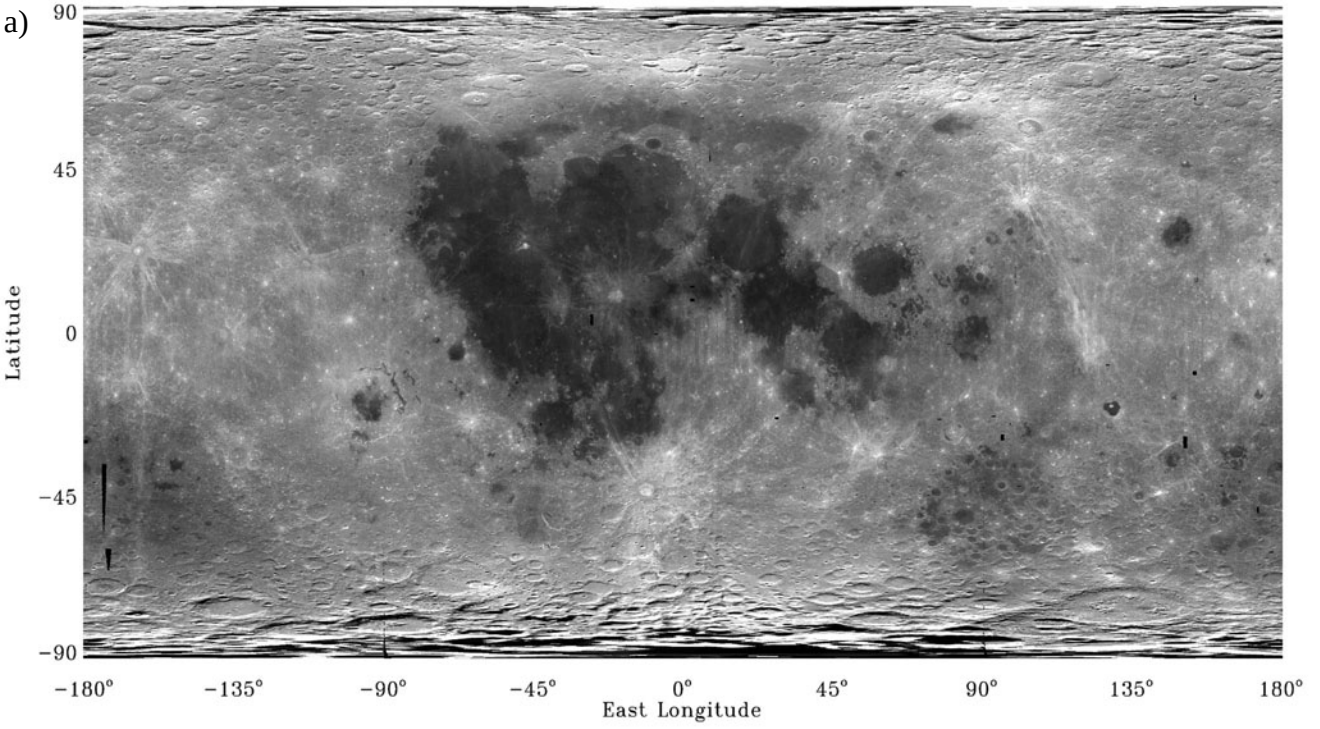

Epithermal*
125 127 130 132 134 136 139 141 143 145 147
b)
90
45
0
−45
−90
Latitude
−180° −135° −90° −45° 0° 45° 90° 135° 180°
East Longitude

Plate 2

a)


90
45
0
−45
−90
Latitude
−180°
−135°
−90°
−45°
0°
45°
90°
135°
180°
East Longitude

b)

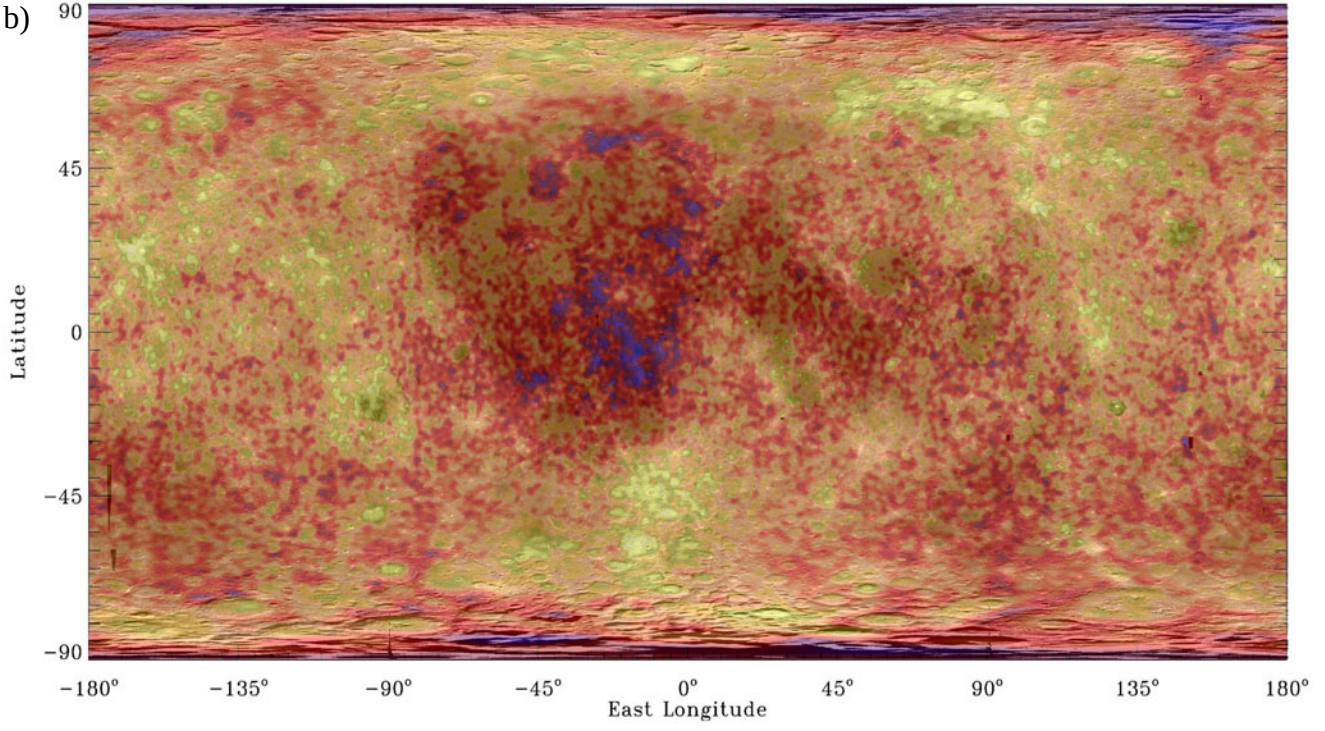

90
45
0
−45
−90
Latitude
−180°
−135°
−90°
−45°
0°
45°
90°
135°
180°
East Longitude

Plate 3

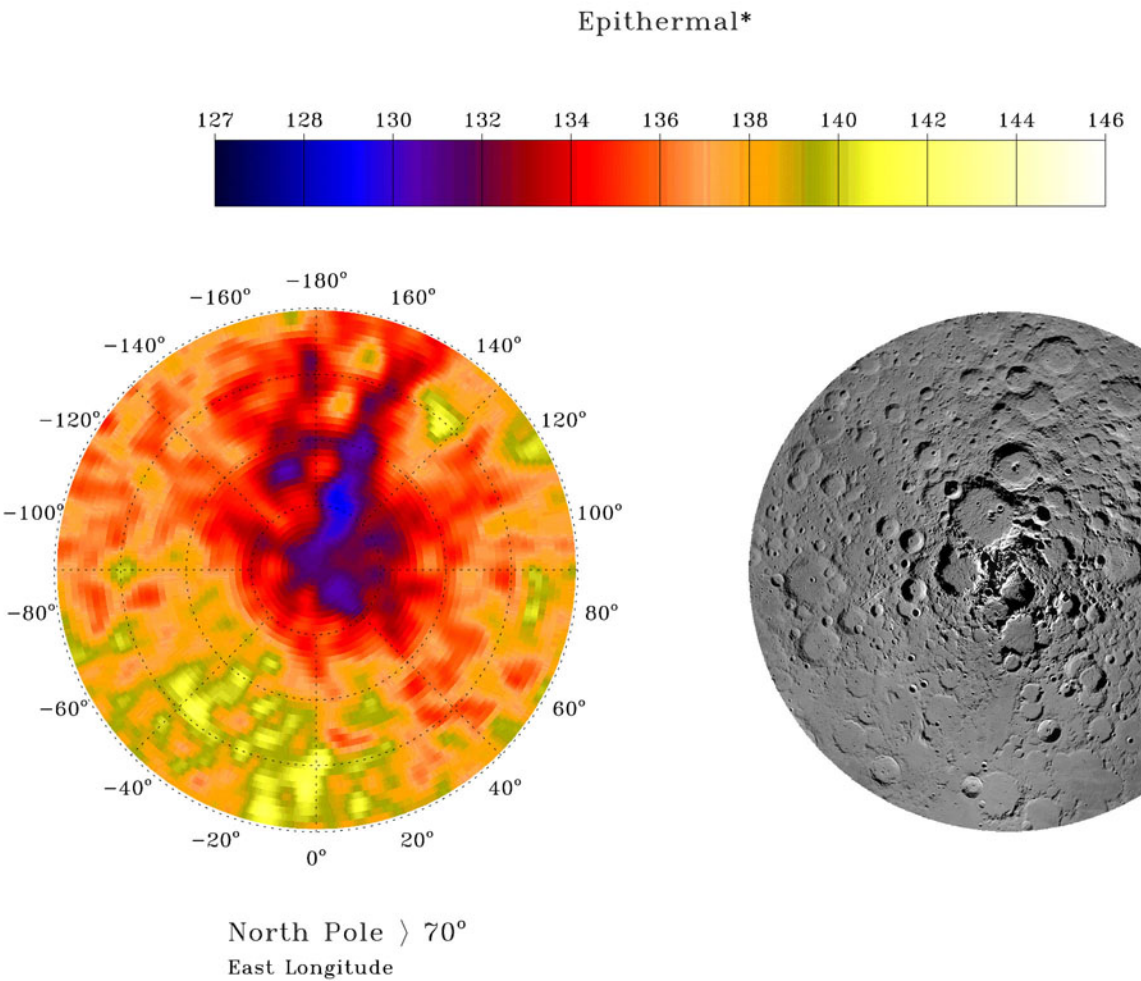

Epithermal*
127
128
130
132
134
136
138
140
142
144
146
−180°
−160°
160°
−140°
140°
−120°
120°
−100°
100°
−80°
80°
−60°
60°
−40°
40°
−20°
20°
0°
North Pole 〉 70°
East Longitude

Plate 4

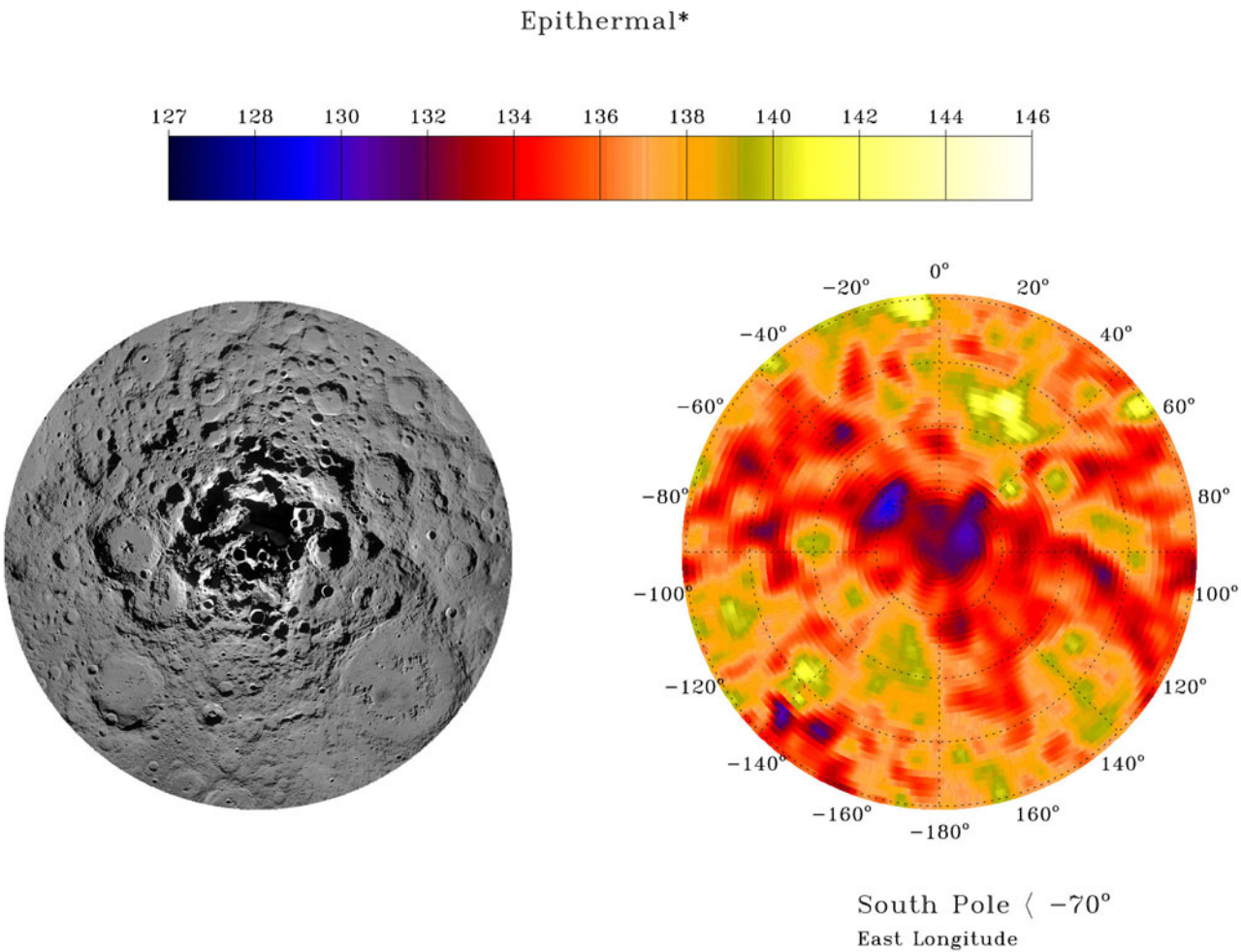
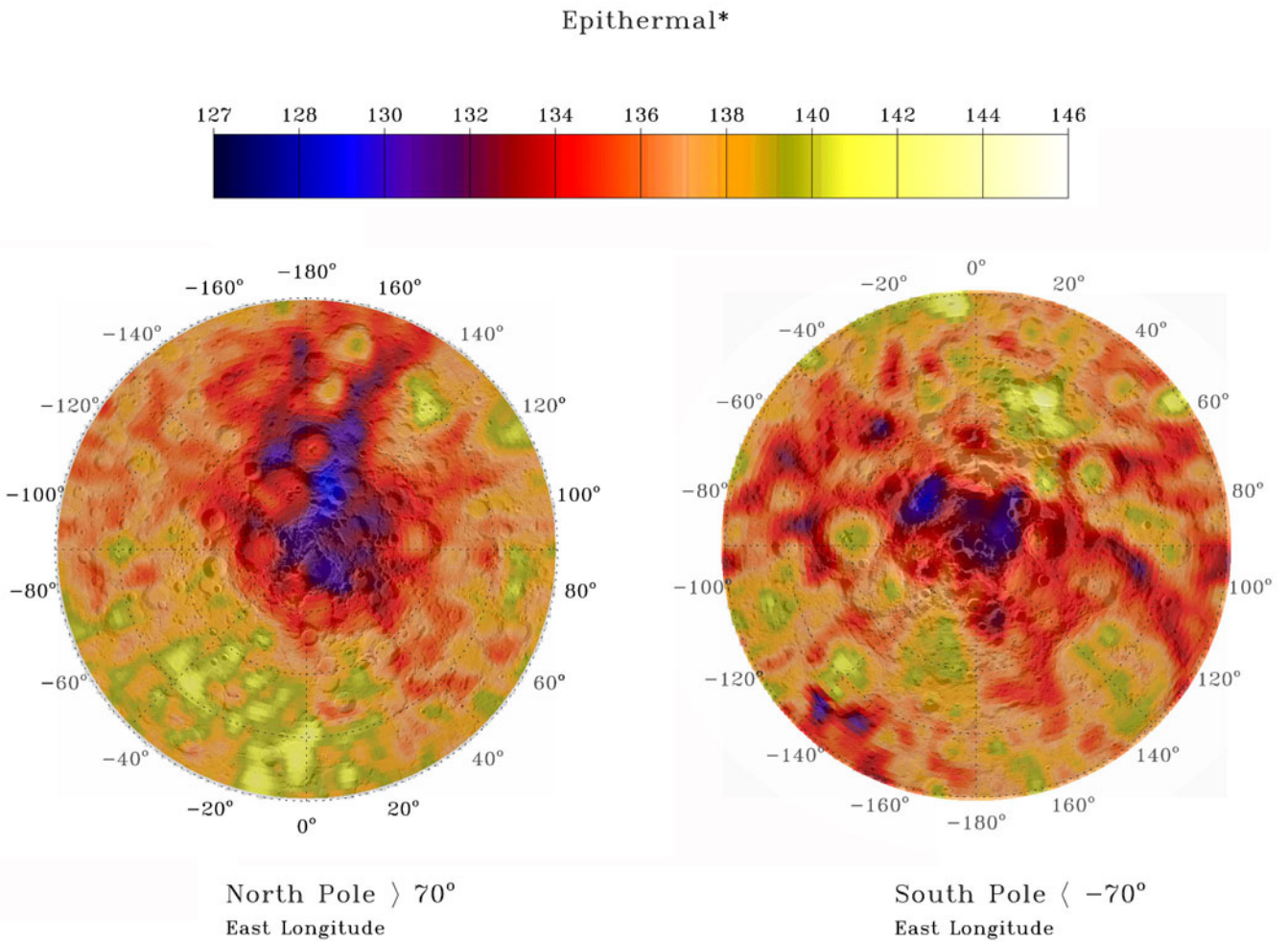

Epithermal*
127
128
130
132
134
136
138
140
142
144
146
0°
20°
40°
60°
80°
100°
120°
140°
160°
−180°
−160°
−140°
−120°
−100°
−80°
−60°
−40°
−20°
South Pole ⟨ −70°
East Longitude

Plate 5


Epithermal*
127
128
130
132
134
136
138
140
142
144
146
−180°
−160°
160°
−140°
140°
−120°
120°
−100°
100°
−80°
80°
−60°
60°
−40°
40°
−20°
20°
0°
North Pole 〉 70°
East Longitude
0°
−20°
20°
−40°
40°
−60°
60°
−80°
80°
−100°
100°
−120°
120°
−140°
140°
−160°
160°
−180°
South Pole 〈 −70°
East Longitude