

Selected objects visible on the First Quarter Moon



Crater Aristillus
Diameter: 34 miles

Crater Aristoteles
Diameter: 54 miles

Crater Eudoxus
Diameter: 42 miles

Caucasus Mountains

Sea of Serenity

Apennine Mountains

Sea of Crises

Sea of Tranquility

X

Apollo 11 Landing Site

Crater Langrenus
Diameter: 82 miles

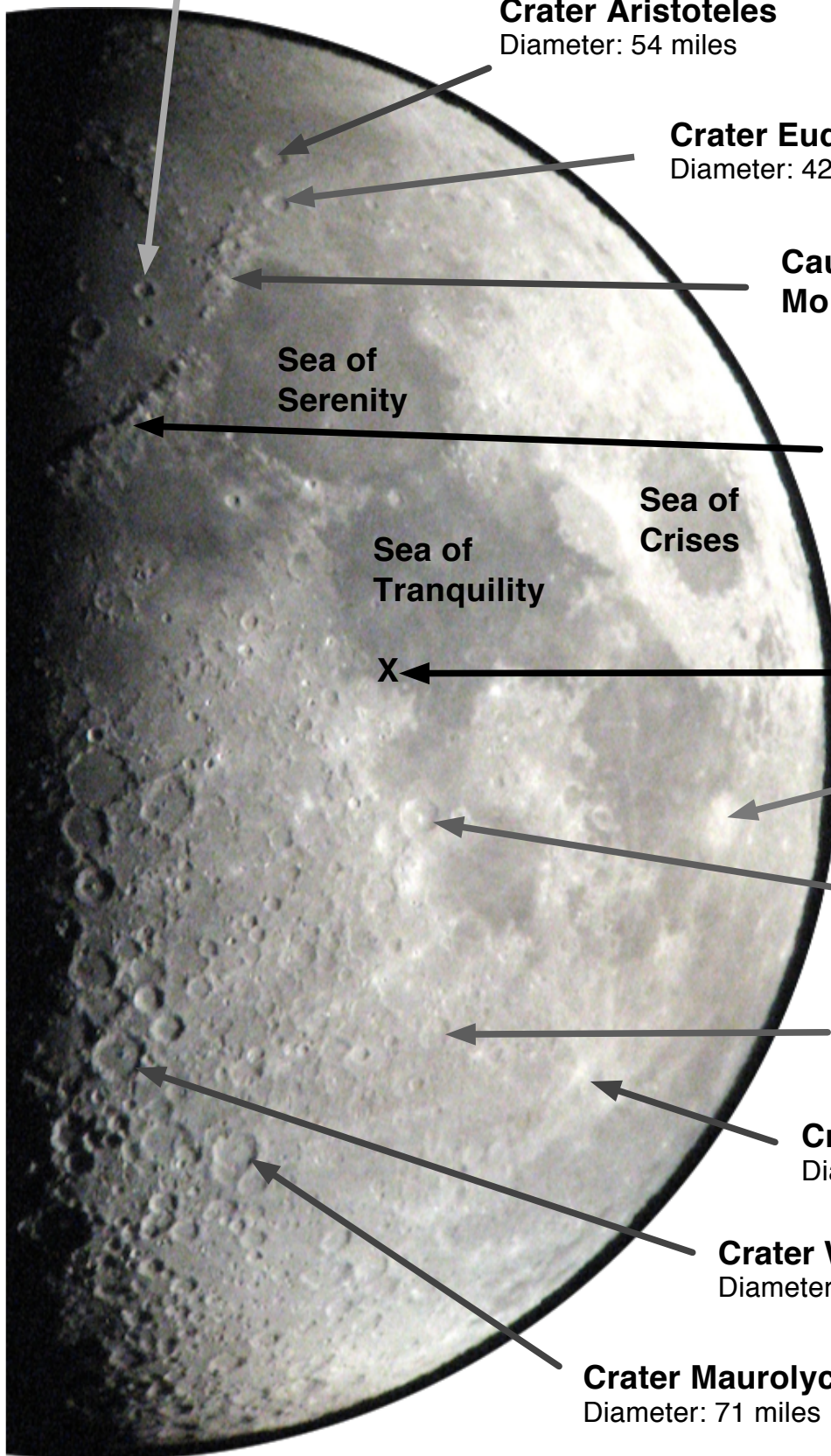
Crater Theophilus
Diameter: 62 miles

Crater Piccolomini
Diameter: 55 miles

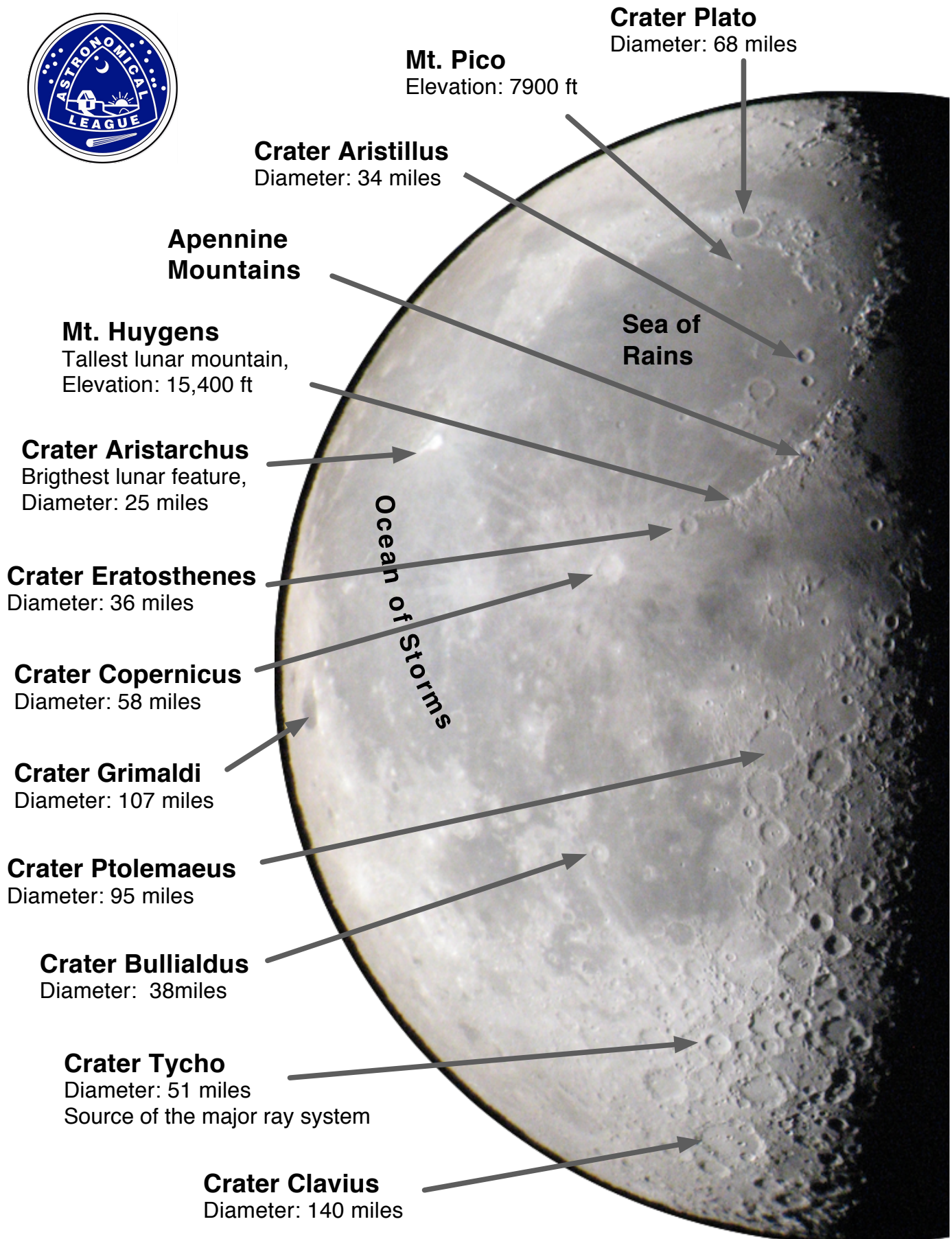
Crater Furnerius
Diameter: 78 miles

Crater Walther
Diameter: 84 miles

Crater Maurolycus
Diameter: 71 miles



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Crater Plato
Diameter: 68 miles

Mt. Pico
Elevation: 7900 ft

Crater Aristillus
Diameter: 34 miles

Apennine Mountains

Mt. Huygens
Tallest lunar mountain,
Elevation: 15,400 ft

Sea of Rains

Crater Aristarchus
Brigthest lunar feature,
Diameter: 25 miles

Ocean of Storms

Crater Eratosthenes
Diameter: 36 miles

Crater Copernicus
Diameter: 58 miles

Crater Grimaldi
Diameter: 107 miles

Crater Ptolemaeus
Diameter: 95 miles

Crater Bullialdus
Diameter: 38 miles

Crater Tycho
Diameter: 51 miles
Source of the major ray system

Crater Clavius
Diameter: 140 miles