





Luna in the 25th Century is home to more than 170 million people.Terraforming is currently in the early stages of atmosphere generation, so the entire population lives within sealed complexes known as domes. Most of these are under the surface.

45°S

This nordographic projection map shows the major physical features of Luna in simulated 3-D relief:

- Individual craters such as Grimaldi, Copernicus, and Plato and major crater clusters.
- Major rifts such as Vallis Baade, Vallis Planck and Vallis Alpes.
- Flat plains, known as mara of which Mare Serenitatis and Oceanus Procellarum are prime examples.
- Major mountain ranges such as Monte Cordillera and Montes Apenninus.

Besides these features, the map depicts the effects of man's colonization of the planet, primarily reflected in the domes and tubetrain routes, although the new crater of Tranquility Base was the result of the Dominion War.

The names of many physical features are given their traditional names used by astronomers of old Earth. In general the Lunarians have been content to leave these unchanged. Crater names and dome names are used interchangeably, although there may be more than one dome in a single crater. Multiple domes are often distinguished by New, Old, Major, Minor, or letters and numbers.

SOUTH POLE

50

20

>5°S

Schrödinge

Doppler

Von der Pahlen

3575XXX0701







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236 miles

185 miles

30°

Distance and Scale

45°S

Lyot

600

In this map of Luna, the surface of 159 the sphere has been distorted so it can be displayed as an ellipse. This is a viewpoint you would have if you were several thousand miles above the surface, looking down over the northern hemisphere, and you were somehow able to see both sides of the planet at the same time. The map is drawn so it is centered on the division between the Earth-facing side and the outer side. Luna is tide-locked and does

Because of the distortion, this map does not have a consistent scale for measuring distances. However, it is possible to calculate (or at least estimate) the distance between two points by

For north-south travel, the distance between two adjacent latitude lines is

N-S location	Distance between Longitude lines
45°	148 miles
60°	94 miles
75°	47 miles