

This is a detailed celestial map of the Northern Hemisphere, showing constellations, stars, and a grid of right ascension and declination lines. The map is circular, with the North Pole at the center. Constellations are labeled in Latin, and stars are marked with dots of varying sizes. A network of red lines represents the celestial grid. The map is oriented with the North Pole at the top.

The map includes the following features:

- Constellations:** Labeled in Latin, including Aries, Taurus, Gemini, Cancer, Leo, Virgo, Libra, Scorpio, Sagittarius, Capricornus, Aquarius, Pisces, Andromeda, Perseus, Cassiopeia, Cepheus, Cygnus, Vulpecula, Sagitta, Ophiuchus, Serpens Caput, Scutum, Capricornus, Microscopium, Telescopium, Ara, Corvus, Crater, Leo Minor, Ursa Minor, Ursa Major, Bootes, Hercules, Draco, Camelopardalis, Triangulum, Auriga, Eridanus, Cetus, Sculptor, Tucana, Indus, Pavo, Grus, Phoenix, Pyxis, Pictor, Dorado, Mollusca, and others.
- Stars:** Marked with dots of varying sizes, representing different magnitudes. Some stars are labeled with Greek letters (e.g., α , β , γ) or numbers.
- Grid:** A network of red lines representing right ascension and declination. The grid is centered on the North Pole.
- Orientation:** The North Pole is at the top of the map. The map is oriented with the North Pole at the top.

Coordinates: JD 1,771,298 (137 CE)