

This is a circular star chart of the Northern Hemisphere, centered on the North Celestial Pole. The chart displays the following features:

- Constellations:** Numerous constellations are outlined with black lines and labeled in all caps, including Ursa Major, Ursa Minor, Cassiopeia, Cepheus, Cygnus, Lyra, Hercules, Corona Borealis, Boötes, Canes Venatici, Coma Berenices, Leo, Leo Minor, Cancer, Gemini, Orion, Eridanus, Canis Major, Canis Minor, Monoceros, Sextans, Crater, Corvus, Virgo, Libra, Ophiuchus, Serpens Caput, Serpens Cauda, Sagittarius, Scorpius, Lupus, Centaurus, Crux, Musca, Chamaeleon, Volans, Carina, Puppis, Colubra, Lepus, Hydra, Antlia, and Corona Australis.
- Stars:** Stars are represented by dots of varying sizes, indicating their magnitude. Some stars are labeled with Greek letters (e.g., α , β) or names (e.g., Deneb, Rigel).
- Celestial Coordinates:** A grid of red lines represents lines of celestial longitude (right ascension) and latitude (declination). The chart is bounded by 0° to 90° declination and 0° to 360° right ascension.
- Other Features:** The chart includes a grid of dashed lines, a network of red lines, and a network of blue lines. The background is a light gray color.

Coordinates: 1601-01-01 (Julian)