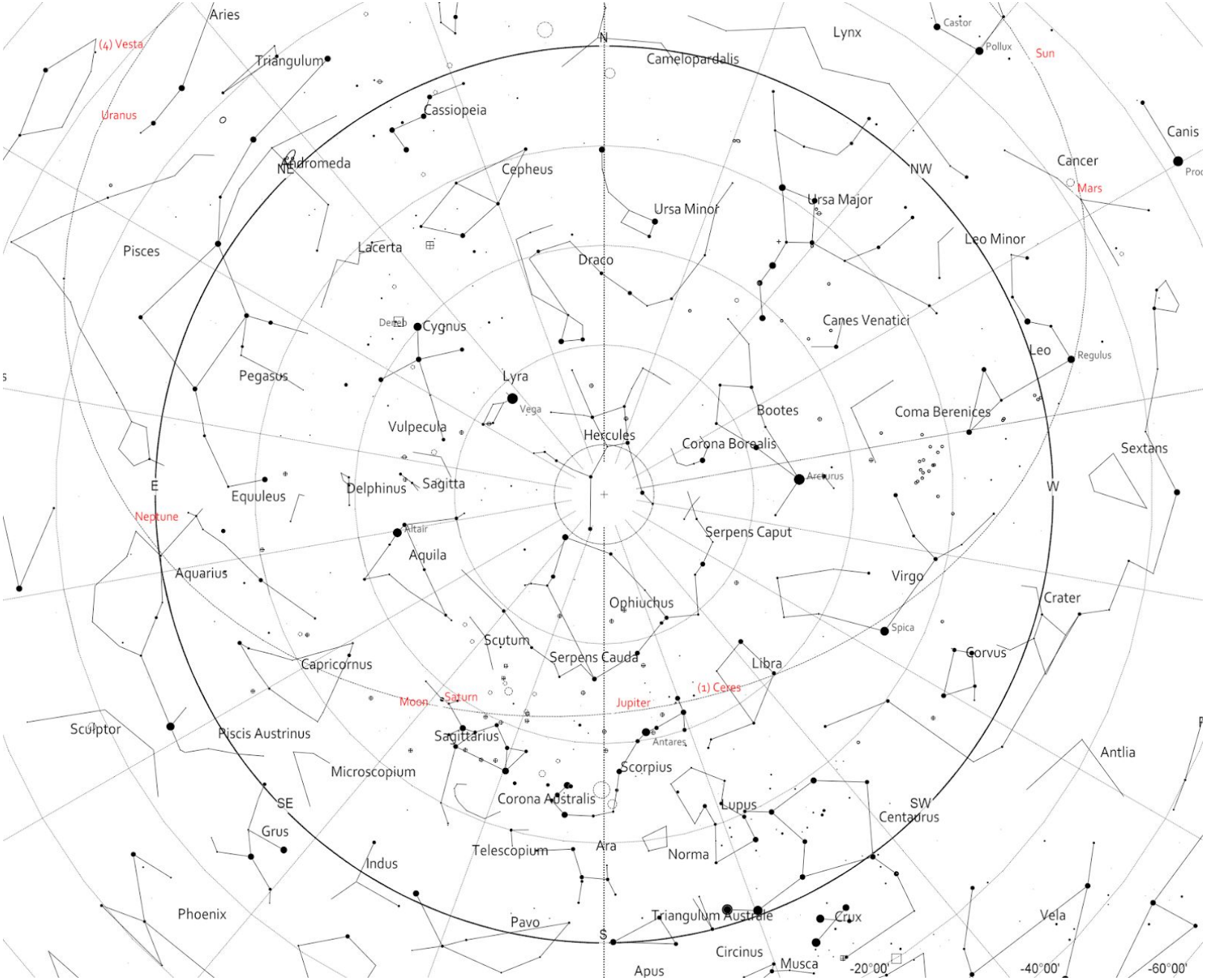
June 2019 Star Chart for Honolulu, HI



Stellar magnitude: 0 1 2 3 4

How to use this star chart

The star chart shows the night sky above Honolulu on the 15th of the month at 10PM local time (HST). The constellations are labeled and their outlines will help you find them. Hold the chart overhead and rotate the page so the direction you are facing is at the bottom of the horizon circle. The center of the chart corresponds to the point directly overhead called the "zenith". The circle represents the horizon, with stars inside the circle above the horizon. Stars that are east of the horizon circle (blue background) are visible earlier in the month/evening. Those to the west are visible later.

Visible this month

Venus dominates the pre-dawn sky at -3.8 mag. while the.other inner planet Mercury can be found in the evening twilight 6 to 11 deg. above the horizon. Jupiter reaches opposition on the 10th in Ophiuchus shining at -2.6 mag. Saturn is nearby in Sagittarius at mag. 0.2. Late in the month, two “IfA” comets, C/2018 N2 (ASASSN) and C/2017 M4 (ATLAS) are 12 and 13 mag. respectively. Comet ASASSN is in Cetus while Comet ATLAS is in Centaurus.