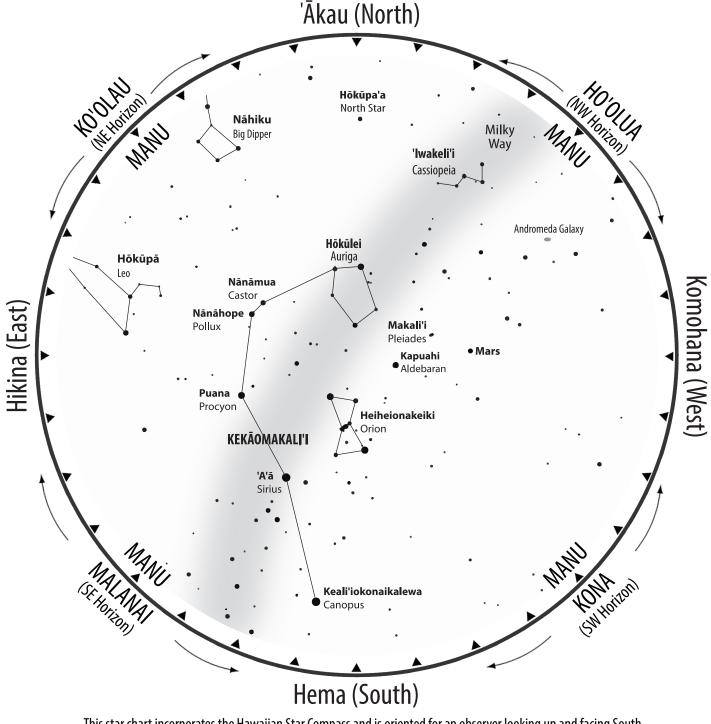
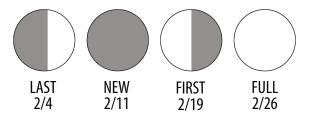
## Pepeluali | February Skies at 8pm



This star chart incorporates the Hawaiian Star Compass and is oriented for an observer looking up and facing South. In this orientation, the Hikina (East) horizon is on the left and the Komohana (West) horizon is on the right.

This chart reflects the night sky over Hawai'i at 8pm.

## **February Moon Phases**





Sharing Hawai'i's Legacy of Exploration

## **February Highlights**

- > Lunar New Year February 12th marks the Lunar New Year in Chinese tradition. The lunar calendar, which determines these calculations, dictates that the winter solstice (December 21st) will be within the 11th month of the calendar, thus the Lunar New Year will typically fall on the second new moon following the winter solstice. This Lunar New Year will enter the year of the Ox.
- Kekāomakali'i The Bailer of Makali'i rises out of the eastern horizon and arcs overhead. Forming the shape of a scoop to bail water out of the bottom of a canoe, its opening arcs from Hōkūlei (Capella) in the northeast to Keali'ikonaikalewa (Canopus) in the southeast, carrying the constellations Heihieonakeiki (Orion), Kapuahi, and Makali'i (Pleiades) within the safety of its bowl.