

Table with columns for celestial bodies: SUN, VENUS-3.9, JUPITER-1.9, SATURN-0.3, C. MOON, and UR. It contains numerical data for each body across various parameters.

Reprinted from the Air Almanac, published by the U.S. Naval Observatory, Naval Air Almanac Office.

INTERPOLATION OF G.H.A. SUN

Large table for solar interpolation with columns for G.H.A. (0-60) and rows for minutes (0-59). It includes values for the Sun's position.

Reprinted from the Air Almanac, published by the U.S. Naval Observatory, Naval Air Almanac Office.

TABLE 6.—Refraction

To be subtracted from sextant altitude

Table showing refraction correction in thousands of feet for sextant altitudes from 0 to 90 degrees.

Reprinted from the Air Almanac, published by the U.S. Naval Observatory, Naval Air Almanac Office.

CORRECTIONS TO BE APPLIED TO MARINE SEXTANT ALTITUDES

Table detailing corrections for marine sextant altitudes, including index error, refraction, and dip of the horizon.

Reprinted from the Air Almanac, published by the U.S. Naval Observatory, Naval Air Almanac Office.