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DESCRIPTION OF THE TABLES. These tables, designated as Volume 1 of the three-volume series of Pub. No. 249, Sight Reduction Tables for Air Navigation, contain values of the altitude (to the nearest minute) and the true azimuth (to the nearest degree) of seven selected stars for the complete ranges of latitude and hour angle of Aries.

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The Sight Reduction Tables for Marine Navigation (Pub 229) is published in six Volumes, each of which contains two eight-degree zones of latitude with a one-degree overlap between Volumes. They are designed to facilitate the practice of celestial navigation at sea. The tables are primarily used with the Intercept method of sight reduction by entering arguments of latitude, declination, and Local Hour Angle and obtaining tabulated altitudes and azimuth angles.

### ~~Maritime Safety Information~~

The British Admiralty call these Rapid Sight Reduction Tables; they are \$55 per volume, for the identical content. The US versions are online as free PDFs, although you could not print and bind them for the \$25 they sell for in print. Use of Vol. 1 takes a new approach to star sights.

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~~David Burch Navigation Blog: Pub. 249 Vol. 1, USNO, and ...~~  
Volume 1 contains tables for selected stars for all latitudes, calculated for a specific epoch; it is intended for use for about 5 years, when it will be replaced by a new edition based on a later epoch.

## ~~SIGHT REDUCTION TABLES~~

Sight Reduction Tables. PUB. NO. 249 (download individual Latitudes or Volumes) (courtesy of Celestaire) (also known as Ho-249) Epoch 2020; PUB. NO. 229 (download individual volumes) (also known as Ho- 229)

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## ~~FOR MARINE NAVIGATION~~

The variant of HO-229: Sight Reduction Tables for Small Boat Navigation, known as Schlereth, 1983, 1 volume) H.O. 214 (Tables of Computed Altitude and Azimuth, H.D. 486 in the UK, 1936[46, 9 vol.) H.O. 211 (Dead Reckoning Altitude and Azimuth Table, known as Ageton, 1931, 36pg. And 2 variants of H.O. 211: Compact Sight Reduction Table, also known as Ageton[Bayless, 1980, 9+ pg. S-Table, also known as Pepperday, 1992, 9+ pg.)

## ~~Sight reduction—Wikipedia~~

Nautical Publication Number: NP 303. Air Publication Number: AP 3270. Rapid Sight Reduction Tables for Navigation is available as a three volume set. Volume 1 contains the altitude to 1' and true...

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Sight Reduction Tables. Thankfully another very clever person has worked out all these angles in some more tables. These are called the Sight Reduction Tables and they can be downloaded for free here. Each page represents a different Latitude. So go to the Sight Reduction table book and then turn to the page of your Assumed Latitude.

~~Celestial Navigation - Azimuth & Sight Reduction Tables ...~~

(from sight reduction tables vol 1) - difference between True and Tabulated gives: Intercept Towards / Away (Tabulated tinier towards) Tabulated bearing (Zn) RYA Training Cen tre . Title: astro pro-formas-4 Author: kjhli lkghlk Created Date:

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Vol 2 and Vol 3 provide conventional sight reduction data, but Vol. 1 offers a faster more direct way to sight reduce stars. Many choose to have Vol 1 for star sight prediction, even if they use other methods for the reduction, because it shows the best 3 stars to use in any setting.

~~Sight Reduction Tables Starpath~~

Volume 1 contains tables for selected stars for all latitudes, calculated for the epoch of 2015, it is intended for use for 5 years, when a new edition will be issued. Volume 1 contains the altitude to 1' and true azimuth to  $1^\circ$  for the seven stars most suitable for finding your position with a sextant, for the complete range of

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