

Sun Sight

Date: / /

Course °
Log °

DR Pos'
° '
° '
N S E W

TIME (GMT)
h m s

fast -
slow +
 Corrected Time

GHA
Gha h ° '
Inc' for m s ° ' +
Gha ° '
Chosen Longitude ° ' East +
West -

LHA ° ~
DECLINATION
 h ° ' N S
'd' . ± ° '
DEC ° ' N S ~
LAT ° ~
Round to Nearest

Sextant Angle ° ' Sex' Alt'
Index Error, on (-) off (+) ° ' + / -
Obs' Alt' ° '
H of Eye → ° ' Dip -
App' Alt' ° '
Total Corr' ° ' + / -
True Alt' ° ' Ho

Sight Reduction Tables
Tab Alt' ° ' Hc
'd' ° ' + -
Tab Alt' ° ' Hc
True Alt ° ' Ho
Intercept ° ' To / Aw
(Tiny Tab Towards)

Azimuth
 360/180
Z
Zn °
(Apply Latitude Rule)

~ Take to Sight Reduction Tables