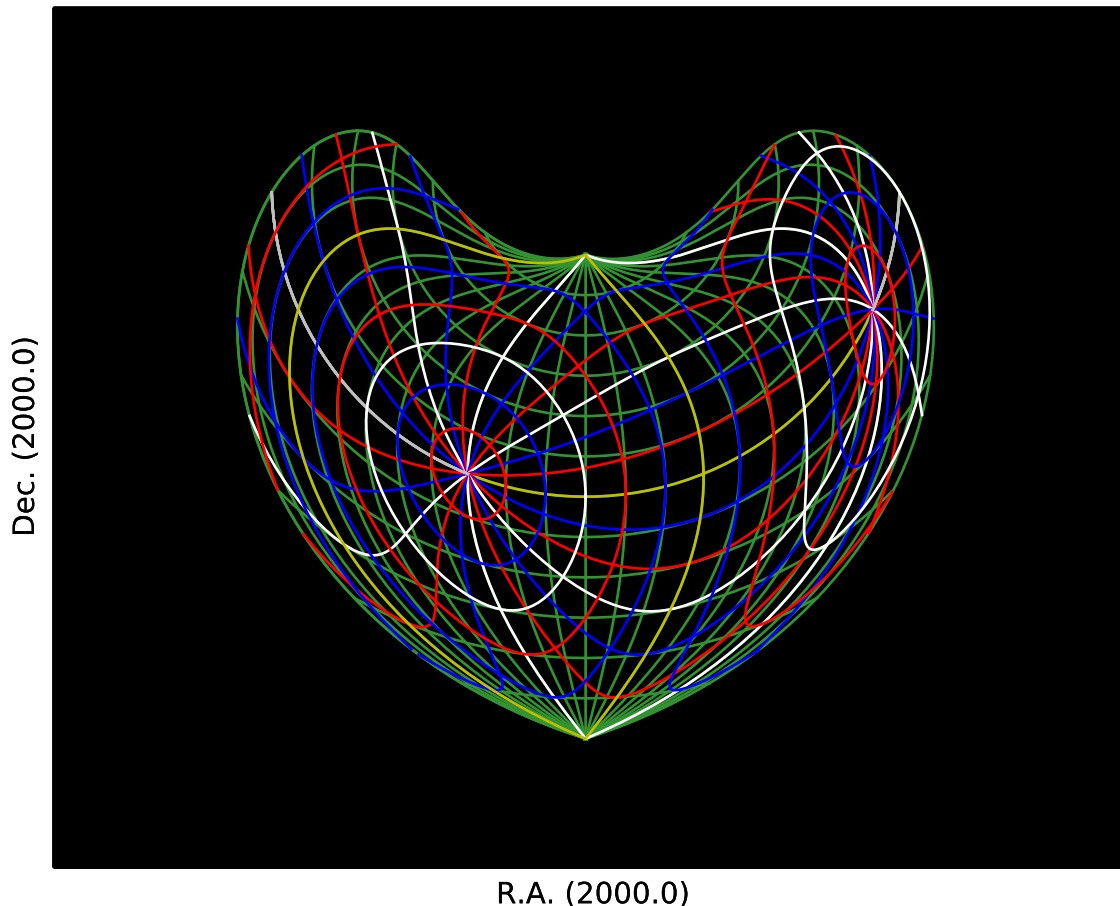Fig. 39: Bonne's equal area projection (BON) with conformal latitude $\theta_1 = 35°$ and $\alpha_p = 0°$, $\theta_p = +45°$ and N.C.P. at $(45°, 0°)$.
(Cal. PGSBOX example)

Dec. (2000.0)

R.A. (2000.0)

Green: Native, non-oblique graticule. Yellow: Equator and prime meridian
Others: Colour coded oblique graticule