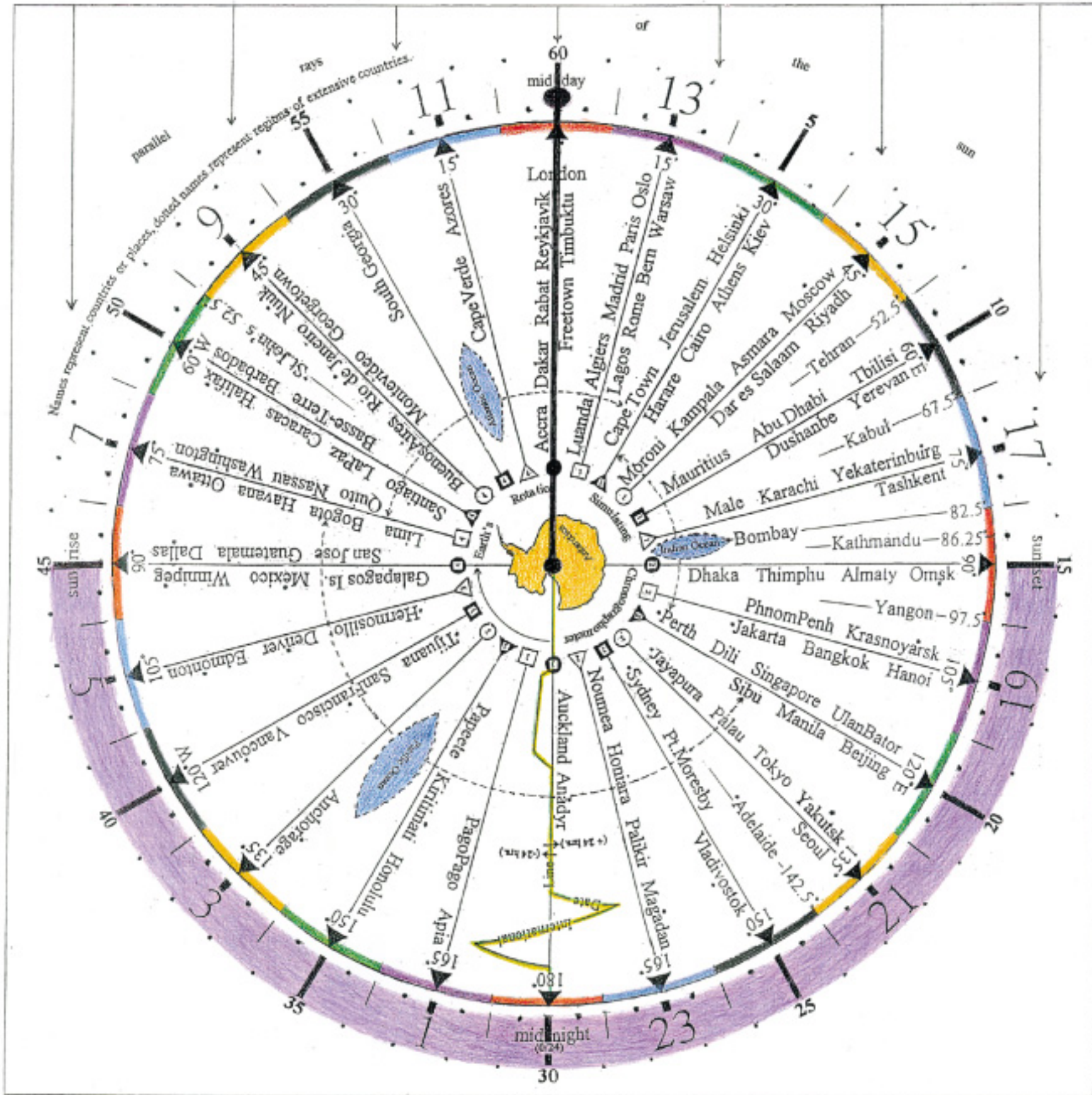


A simplified clock-face of the E.R.S.C.



This simplified clock-face shows the multiple longitudinal hour indicators of the E.R.S.C. to which the standard times of countries are aligned. The quadruplicated geometric symbols and colours defining the time zones facilitate the telling of world standard times instantly and simultaneously for places on earth, after cross-reference to "The table facilitating the reading of world standard times through the longitudinal hour indicators of the E.R.S.C." The locations of the three major oceans are indicated. The simulation of the earth's rotation is visibly represented by the clockwise movement of Antarctica which is sited at the centre of the chronographometer, with which all the named places move in unison. More details about this clock-face is elaborated on in page 40.