



Alternative to circular grids.

Bases are located in the centers of small crossed circles.

Each scale shows position of the center of a circle such that from any point on it given pair of bases is visible at a given angle (in degrees).

For example, if angle between stations 1 and 2 is 12.5 degrees then place one leg of a compass on point 12.5 of scale, another leg on one of the bases and draw the circle.

This circle is LOP.

Andrew Nikitin, 2009

