

Fig. 33: Conic equidistant projection (COD) oblique with $\theta_a = 45^\circ$, $\theta_1 = 20^\circ$ and $\theta_2 = 70^\circ$, $\alpha_p = 0^\circ$, $\delta_p = 30^\circ$, $\phi_p = 75^\circ$ also: $(\phi_0, \theta_0) = (0^\circ, 90^\circ)$. (Cal. fig.33d)

