$$C_{\mathrm{d}}A_{\text{wa-run}} = C_{\mathrm{d}}A_{\text{run}} \cdot \left[\frac{C_{\mathrm{d}}A_{\text{alt},4.5^\circ} + C_{\mathrm{d}}A_{\text{alt},-4.5^\circ}}{C_{\mathrm{d}}A_{\text{alt},\psi run} + C_{\mathrm{d}}A_{\text{alt},-\psi run}} \right]$$

Eq. 1037.305-2