Changes in the weak layer’s erosion rate, \( n = 1.5 \) and contacts dipping upstream.

At higher dips, erosion approaches the rock-uplift rate (\( E_w / U \) of 1).

Greater \( K^* \) contrasts for \( \phi = 0^\circ \).

At low dips, \( E_w / U \) levels off at the value expected for \( \phi = 0^\circ \).

For \( n = 1.5 \ (m^{0.5} \text{ yr}^{-1}) \):
- Low \( K_w \): \( 1.57 \times 10^{-8} \)
- Moderate \( K_w \): \( 4.44 \times 10^{-8} \)
- High \( K_w \): \( 1.26 \times 10^{-7} \)