$W^{3\beta}_{\delta_1\rho_1\sigma_2}\!=\!U^{3\beta}_{\delta_1\rho_1}+\!\tfrac{1}{8\pi^2}\!\int_{\alpha_2}^{\alpha_2}\!\!d\alpha_2'\!\left[\!\tfrac{U^{2\beta}_{\delta_1\rho_1}\!-\!\alpha_2'U^{1\beta}_{\rho_1\sigma_2}}{U^{0\beta}_{\rho_1\sigma_2}}\right]$