$W_{\delta_{1}\rho_{1}\sigma_{2}}^{3\beta}\!=\!U_{\delta_{1}\rho_{1}}^{3\beta}+\!\tfrac{1}{8\pi2}\!\int_{\alpha_{2}}^{\alpha_{2}}d\alpha_{2}^{'}\left[\!\tfrac{U_{\delta_{1}\rho_{1}}^{2\beta}-\alpha_{2}^{'}U_{\rho_{1}\sigma_{2}}^{1\beta}}{U_{\rho_{1}\sigma_{2}}^{0\beta}}\!\right]$