$W_{\delta_{1}\rho_{1}\sigma_{2}}^{3eta} = U_{\delta_{1}
ho_{1}}^{3eta} + \frac{1}{8\pi^{2}} \int_{lpha_{2}}^{lpha_{2}} dlpha_{2}^{'} \left[ \frac{U_{\delta_{1}
ho_{1}}^{2eta} - lpha_{2}^{'} U_{
ho_{1}\sigma_{2}}^{1eta}}{U_{
ho_{1}\sigma_{2}}^{0eta}} 
ight]$