# $\delta V_p$ for each bin

$$\delta V_p = \frac{\alpha.\beta.(H_A^{(Ppds)} - H_A^{(Pds)})}{\alpha.(1 + \frac{\gamma.V_{s0}}{V_{p0}}).H_A^{(Pds)} - \beta.(1 - \frac{\gamma.V_{s0}}{V_{p0}}).H_A^{(Ppds)}}$$



Delta Vp (Pds)          Delta Vp (Ppds)