$$\delta V_p$$
 for each bin

$$\delta V_{p} \text{ for each bin}$$

$$\delta V_{p} = \frac{\alpha.\beta. (H_{A}^{(Ppds)} - H_{A}^{(Pds)})}{\alpha. (1 + \frac{Y.V_{s0}}{V_{p0}}). H_{A}^{(Pds)} - \beta. (1 - \frac{Y.V_{s0}}{V_{p0}}). H_{A}^{(Ppds)}}$$

