Optional parameters for the [SiltingUpModel]

1)   *I0=A*   (until now I_0 was defined fixed as 65 mm/h)

2) $I_\infty = B \cdot d_g{}^C \cdot f_d{}^D$ (formerly defined as B=12.2, C=0.52, D=-0.64)

3) $C_v = E \cdot f_d{}^F \cdot d_g{}^G \cdot t_{cult}{}^H$ (formerly defined as E= 0.013, F= -1.03, G= 0.7, H= -0.19)

The 8 new parameters must be set one parameter per line after the last parameter of the section [SiltingUpModel] in the order A to H, comments are optional but recommended, see sample control file.