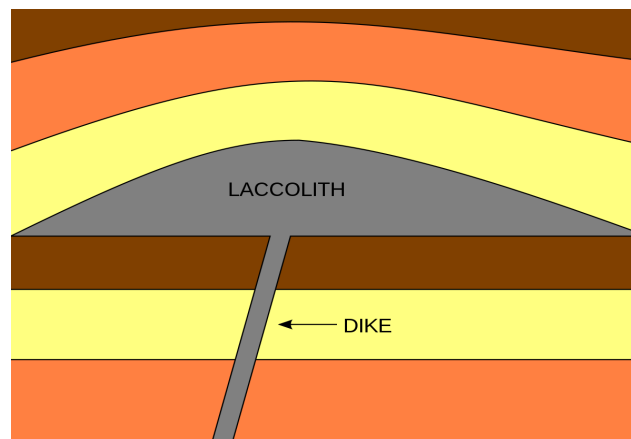
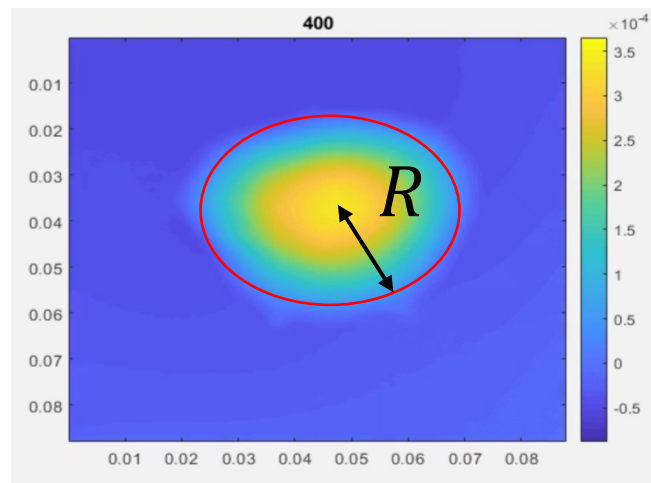
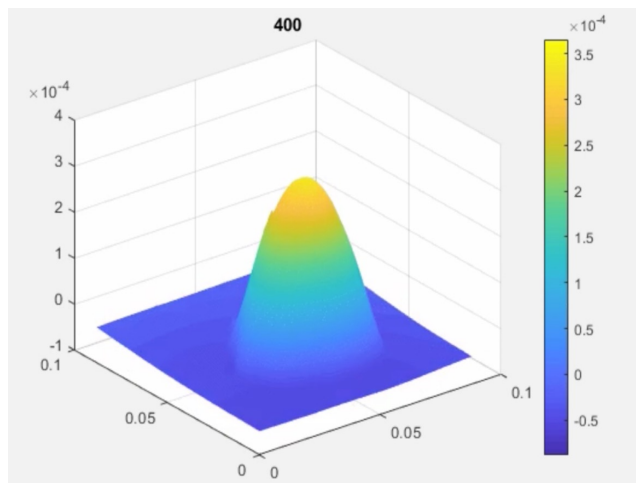
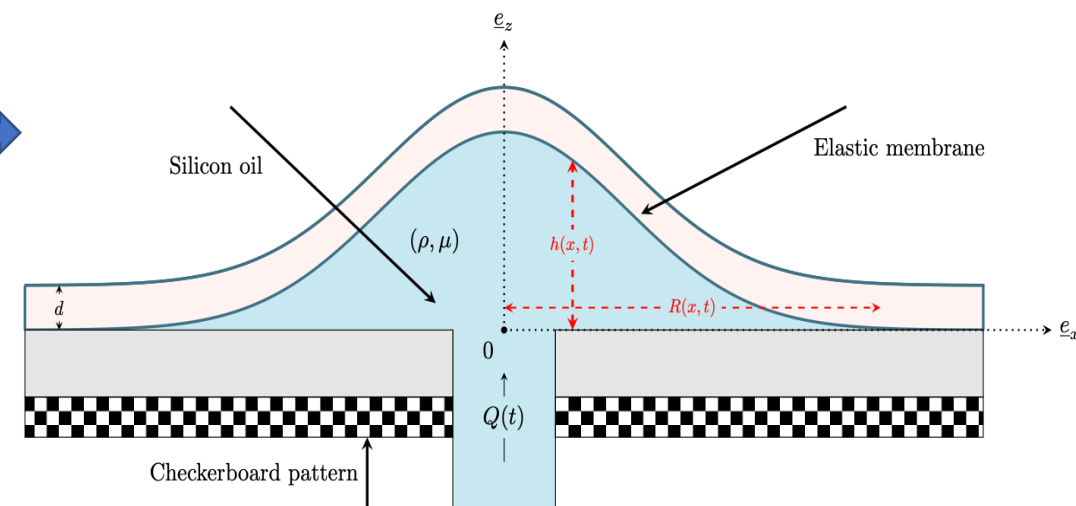




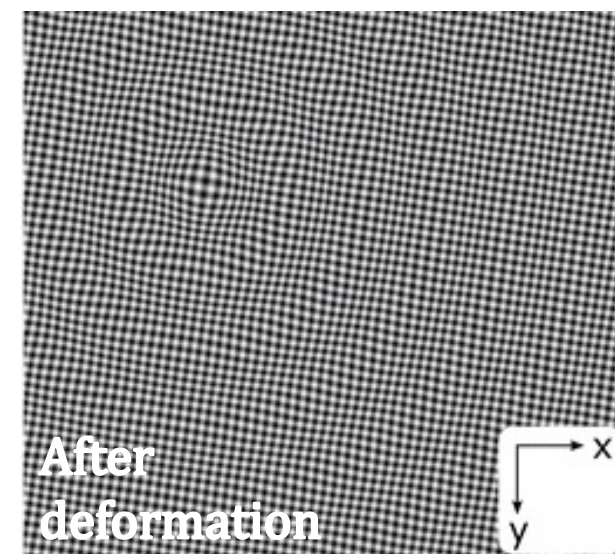
This is not a hill ...



But a laccolith !



After
reconstruction



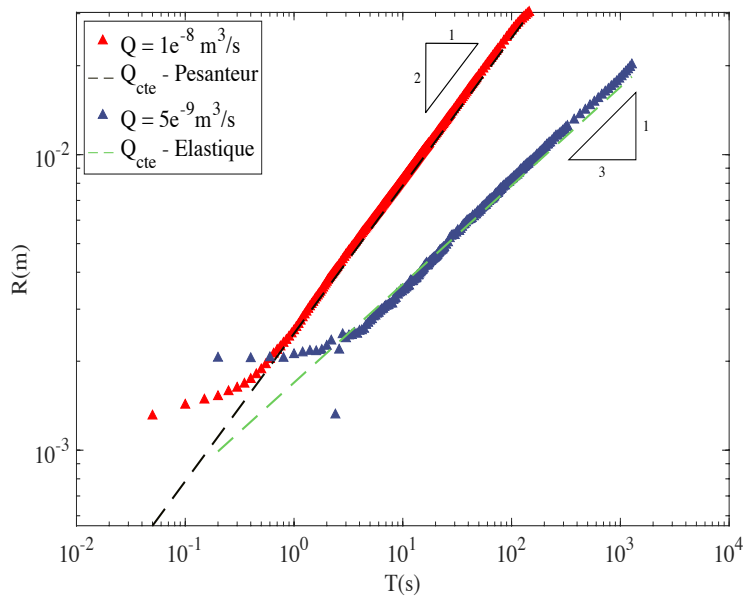
$$\frac{\partial h}{\partial t} = \frac{\rho g}{12\mu} \frac{1}{r} \frac{\partial}{\partial r} \left(r h^3 \frac{\partial h}{\partial r} \right) + \frac{D}{12\mu} \frac{1}{r} \frac{\partial}{\partial r} \left(r h^3 \frac{\partial}{\partial r} (\Delta_r^2 h) \right)$$

Gravity

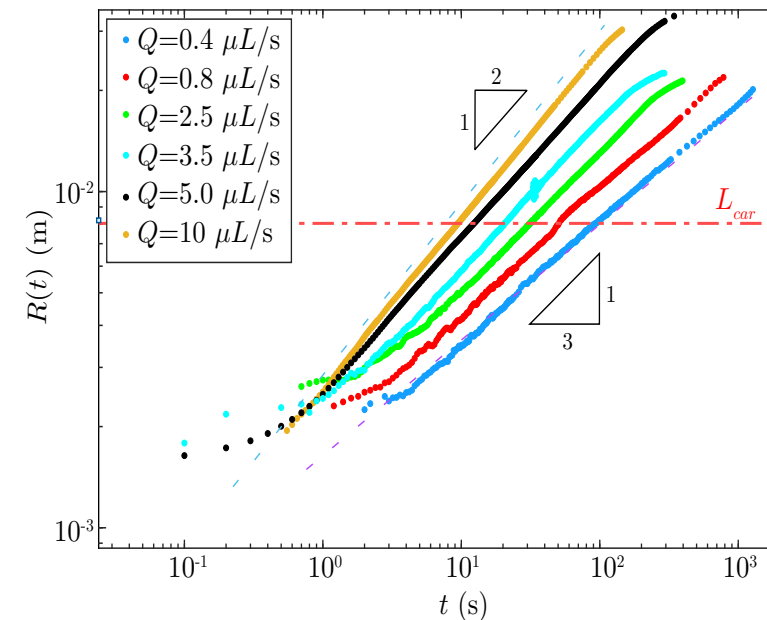
$$R \propto t^{\frac{1}{2}}$$

Elasticity

$$R \propto t^{\frac{1}{3}}$$



$$R \propto t^\alpha$$



Different flow rates Q