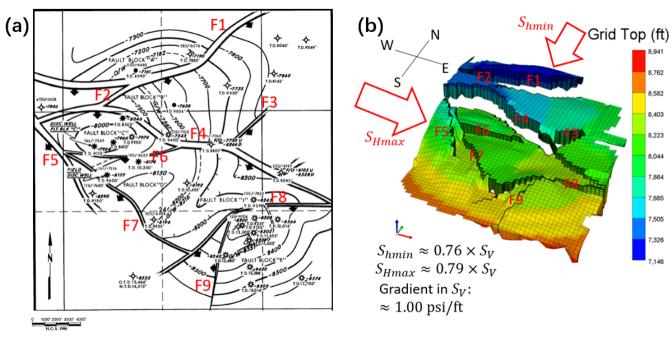


$$(\sigma_n, \tau)$$

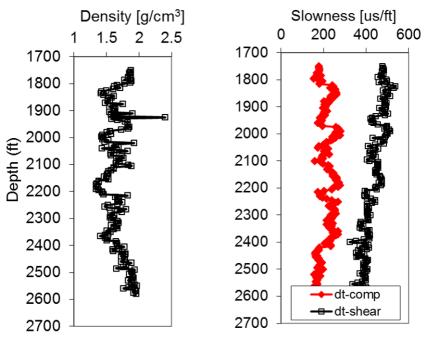
 $\mu = 0.5 \pm 0.1$ 



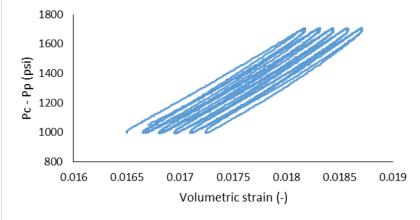
$$E'_{static} = E_{static}/(1-\nu^2)$$

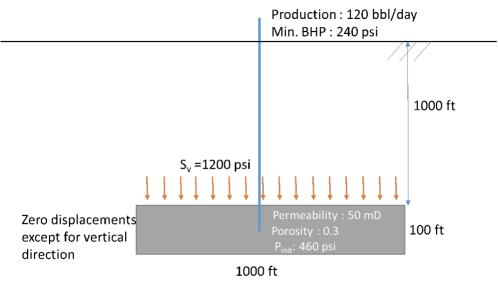
0.0015 $\varepsilon_{Hmax} =$ 

= 0 $\varepsilon_{hmin}$ 



 $\sigma_{mean}$ 





$$\alpha \frac{(1-2\nu)}{(1-\nu)}$$