What is a Microsip?

- Unit of measure for compressibility of material
- Term widely used in the petroleum industry
- What 1 microsip means: application of 1 psi of pressure to material causes its volume to change by 1 part in a million
- Often see:
  - msips
  - μsips
  - \( x \ 10^{-6} \ \text{psi}^{-1} \)
  - E-06 psi\(^{-1}\)