

# Rock Compressibility is the Issue

|   | Blunt                 | Pooladi-Darvish    | Kelkar                             | Hsieh               |
|---|-----------------------|--------------------|------------------------------------|---------------------|
| Rock Compressibility                      | <b>6.35 microsips</b> | <b>6 microsips</b> | <b>12 microsips</b>                | <b>12 microsips</b> |
| Impact of Increased Rock Compressibility: |                       |                    | <b>~ 1 MM stb Increase in Flow</b> |                     |