

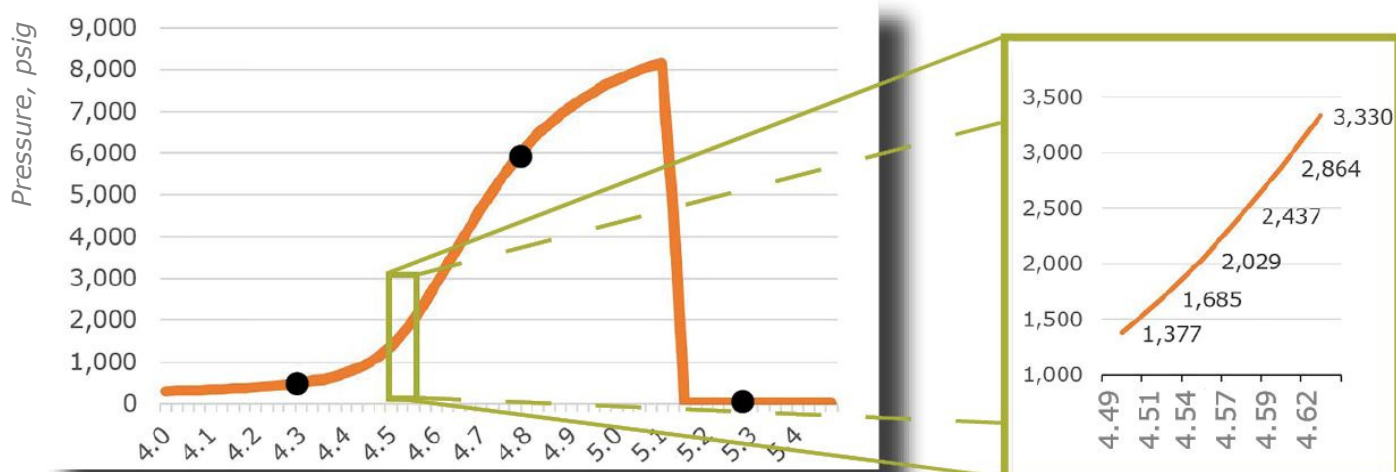
# FRACTURING OPERATIONS

## IS YOUR WELL SAFE?

Electronic  
**CONTROL**  
Dilemma

**ELECTRONICS DON'T MEASURE FAST ENOUGH.**  
*Spikes occur during pumping, screen outs, and closed valves.*

Actual Pressure Pumping Operations Data



+ 2,000 psig

in 0.13 seconds

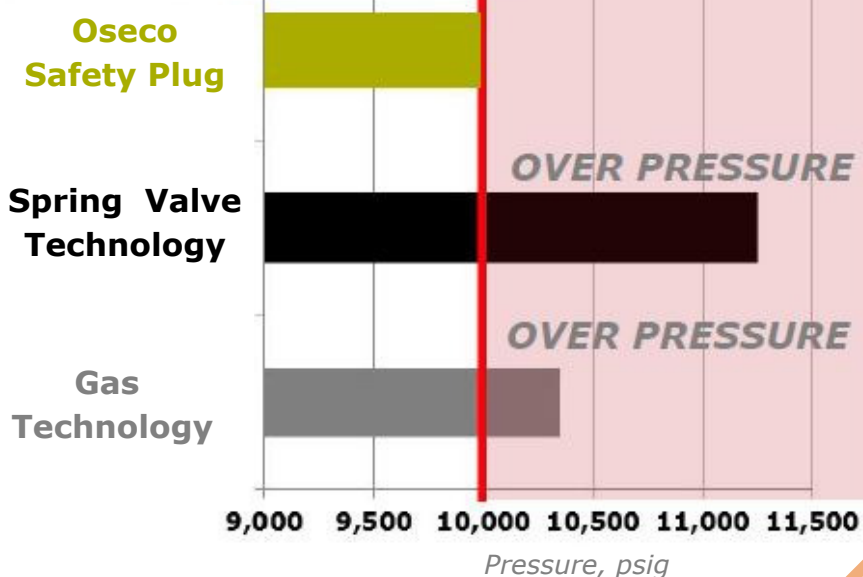
no corrective action

**ELECTRONICS REACT  
TOO SLOW**

Trouble with  
**TOLERANCE**  
& Precision

Published PRD Tolerances

For Well Casing Rated to 10,000 psig



Only one PRD solution has a safe tolerance!

PRD's with wide Tolerances lack accuracy, allow for human error, and restrict flow.

**The Well Casing Safety Plug is accurate & doesn't rely on electronics**

Oseco  
**"FUSE"**  
Solution



**ACTIVATES IN  
.004 SEC**

Because you can't AFFORD to wait

**oseco** pressure intelligence

**SCHEDULE YOUR  
PRESSURE  
ASSESSMENT**