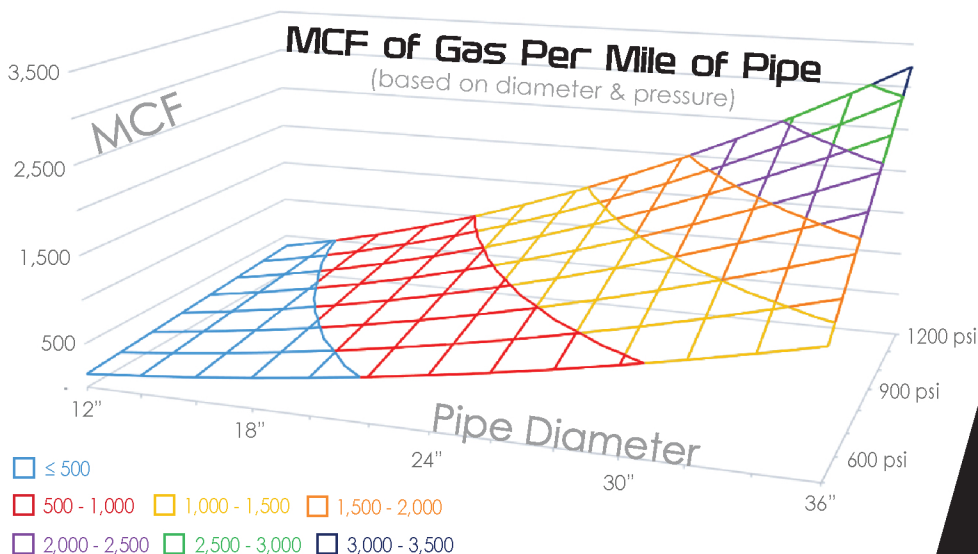


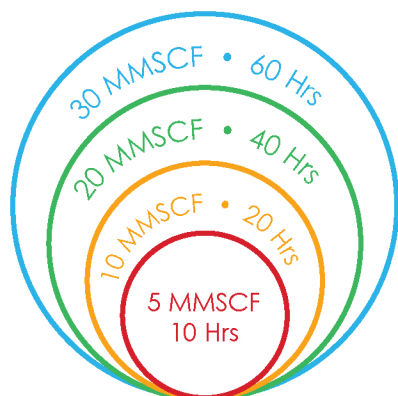


SAPPHIRE
GAS SOLUTIONS
EXCELLENCE IN NATURAL GAS

Now Offering Pipeline Evacuation and Cross Valve Compression Eliminating Blowdown Emissions



TIME TO VACATE A LINE (based on volume*)



*Estimated time of completion is based on reducing an 800 psi pipe section to 100 psi.

3 APPLICATIONS FOR SAPPHIRE MOBILE COMPRESSION

1 Pipeline Evacuation

Sapphire Mobile Compression can bring pipeline down to 15 psi.

2 Cross Valve Compression

Pipeline sections can be decompressed by moving gas across block valve sections.

3 Temporary Pressure Uprate

Temporarily boost pipeline operating pressure for pipeline leak survey, MAOP uprating, pigging operations, and pairing with Sapphire's LNG virtual pipeline.

Sapphire Mobile Compression Specs

**Mako 225
System**

Flow (max/job) 3.6 | 3.1 MMSCFD
Pressure (in/out) 15 psig / 1,300 psig
HP Rating 450 HP (Starting SP 100 psi)

