



Open Flow Potential

Farney A-5 No. 3

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Open Flow Potential  
4,900 MCF/D

Gas Volume 1000 MCF/D

100

10,000

$P_2 - P_1$

$\times 10^6$

$\times 10^5$

$\times 10^4$

$\times 10^3$

$\times 10^2$