

100,000

10,000

SQUARED PRESSURES
(1000 PSI/A)

100

$P_{c2} = 7245.6$

$\theta = 56.90$
 $n = .652$

$\log 4490 (Q_2) = 3.652$
 $\log 1000 (Q_1) = 3.000$
 $n = .652$

CAOF = 7892 MCF/D

1,000

4,490

10,000

100,000

VOLUME (MCF/D)

