

Doyle Kirtman

Spear Sz. #1 (Yates)

F 2-26-37 Lea Co.

Aof 84 mcf/d $n=.500$

8/29/75

$Q_2 = 63.9$
 $n = .500$

$P_{c2} = 311.6$

$Q_2 \log 63.9 = 1.800717$

$Q_1 \log 20.0 = 1.301030$

$n = .499687$

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