

R. Olsen, (Personal)

Legal #2

Unit 1111 S 00 31 T 25 S 27 T

Lea Co., N.M.

$Q_2 = 2,050$; Log = 3.3117539
 $Q_1 = 245$; Log = 2.3891661
Slope n = .9225878

ILLEGIBLE

Absolute Potential = 1,380 MCFPD

$Q = \text{MCFPD}(15.025 \text{ Psia} - 60^\circ\text{F})$