

$P_c^2 - P_w^2$ (Thsnds.)

Q - MCF/Day

CITIES SERVICE OIL CO.
 DABBS #1
 D - 23 - 25 - 37
 LEA COUNTY, NEW MEXICO
 h - 1 - 60

$P_c^2 = 40.9$

$Q_2 = 289$; Log = 2.460898
 $Q_1 = 90$; Log = 1.954243
 Slope n = .506655

A.O.F. = 368 MCF/Day

LOD

