

COMPANY STANDARD OIL COMPANY OF TEXAS
 WELL P. TERRY ET AL GAS COMMUNITIZED
 LOCATION H 15 18 S 26 E
 COUNTY EDDY
 DATE 12-28-66

$P_c^2 - P_w^2$ (THOUSANDS)

$P_c^2 = 9389.3$

ABSOLUTE OPEN FLOW = 1775.0 MCFD

$Q_1 = 4500$ MCFD, $\log = 3.65321$

$Q_2 = 700$ MCFD, $\log = 2.84510$

$n = \frac{3.65321 - 2.84510}{\log 4500 - \log 700}$
 $= 0.80811$
 $= 0.808$

