

MCRAE OIL CORPORATION
 L L & E Federal #5
 Sec. 1, T6S, R22E
 7-12-87

Q, MCF Per Day
 $Q_1 = 3540$; $\log = 3.5490$
 $Q_2 = 680$; $\log = 2.8325$
 $n = 0.7165$
 $n = 0.77$
 CAOP = 4,506 MCFPD

