

TXO PRODUCTION COMPANY

YATES FEDERAL NO. 5

JUNE 12, 1984

$Q_1 = 3600 = 3.556303$

$Q_2 = 1138 = 3.056303$

$N = .500000$

$COAF = 2053 \frac{(4479.6)}{264} = .500$
 $= 8,457 \text{ MCF/Day}$

