

MURCHISON OIL&GAS

OGDEN STATE #3

$PC^2 = 3303.6$

$n = .8258$
 $deg. = 50.4$

$PC^2 - PW^2 = THSND S$

$AOF = 2000.7 MCF/D$

100 1,000 10,000
100 1,000 10,000
 $Q = MCF/DAY$

