

CONTINENTAL OIL COMPANY
HOBBS DISTRICT
GAS WELL DATA

VOLUME
(CALCULATED MCFD)

WORKING
WELLHEAD PRESSURE (PSIA)

$P_c^2 - P_w^2$

$N.H.P^2$

Q_1 850	$P_c - 1083.2$	P_c^2 1173 M	124 M
Q_2 1700	$P_{w1} - 1024.2$	P_{w1}^2 1049 M	220 M
Q_3 3081	$P_{w2} - 976.2$	P_{w2}^2 953 M	339 M
Q_4 4383	$P_{w3} - 913.2$	P_{w3}^2 834 M	651 M
	$P_{w4} - 722.2$	P_{w4}^2 522 M	

Volumes were corrected for specific gravity, flowing temperature, atmospheric pressure and supercompressibility when applicable.

Specific Gravity	.680
GH ₄ Content	NA
CO ₂ Content	NA
H ₂ S Content	NA
Water Production	0
Distillate Production	0
Distillate Gravity	-