

Pool _____ Date Test Filed _____
 Producing Formation _____
 Operator _____ Lease _____
 Unit _____ Sec. _____
 Casing: OGI _____ WT _____
 Produced Through: Casing _____ Tubing _____ Gas Gravity: Measured _____
 Date of Flow Test: From _____ To _____
 Meter Run Size _____ Office _____ Type Chart _____ Type Log _____

TESTING DATA

Flowing casing pressure (Dwt) _____ $p_{sq} + 12 =$ _____ psia (a)
 Flowing tubing pressure (Dwt) _____ $p_{sq} + 12 =$ _____ psia (b)
 Flowing meter pressure (Dwt) _____ $p_{sq} + 12 =$ _____ psia (c)
 Flowing meter pressure (meter reading when flow measurement taken) _____
 Normal chart reading _____ $p_{sq} + 12 =$ _____ psia (d)
 Square root chart reading (_____) $\times$ meter constant _____ = _____ psia (e)
 Meter error (c) - (d) or (d) - (c) _____ = _____ psi (f)
 Friction loss, Flowing column to meter _____ = _____ psi (g)
 (b) - (c) Flow through tubing (a) - (e) Flow through casing _____ = _____ psi (h)
 Seven day average static meter pressure (flow meter change) _____
 Normal chart average reading _____ $p_{sq} + 12 =$ _____ psia (i)
 Square root chart average reading _____ $\times$ sq. root _____ = _____ psia (j)
 Corrected seven day avg. meter pressure (a) or (i) _____ = _____ psia (k)
 $P_1 = (k) + (f)$ _____
 Wellhead casing shut-in pressure (Dwt) _____ $p_{sq} + 12 =$ _____ psia (l)
 Wellhead tubing shut-in pressure (Dwt) _____ $p_{sq} + 12 =$ _____ psia (m)
 $P_w = (j)$ or (k) whichever well flows longer _____
 Flowing Temp. (meter run) _____ $^{\circ}F + 460$ _____ = _____ $^{\circ}R$ (n)
 $P_d = \frac{1}{2} P_c = \frac{1}{2} (l)$ _____

FLOW RATE CALCULATION

$Q =$ _____ $\times$ _____
 (Integrated) $\left(\frac{V_{(a)}}{V_{(d)}} \right) =$ _____ MCF/day

DELIVERABILITY CALCULATION

$D = Q$ _____ $\left[\frac{P_1^2 - P_d^2}{P_1^2 - P_w^2} \right] =$ _____ MCF/day

SUMMARY

$P_c =$ _____ psia
 $Q =$ _____ MCF/day
 $P_w =$ _____ psia
 $P_d =$ _____ psia
 $D =$ _____ MCF/day

- * This is date of completion test.
- * Meter error correction factor

Company _____
 By _____ Original Signature _____
 Title _____
 Executed by _____
 Company _____

GL	(1-7)	GL-10	GL-11	GL-12	GL-13	GL-14	GL-15
1000	1000	1000	1000	1000	1000	1000	1000

1000 - 1000



