

Run No. 1217-1
Date Run 12/17/84
Date Sampled 12/09/84

Gas Component

Analysis

Press. Base: 14.73

Mol. %

Liq. %

GPM
Per MCF

$$\begin{array}{r} .066 \\ .027 \\ \hline 1.071 \end{array}$$

BTU Dry	1187
BTU Wet	1167
Calc. Specific Gravity	679

$$\begin{array}{r} 86,868 \\ 5,931 \\ 2,742 \\ .527 \\ 1,179 \end{array}$$
$$\begin{array}{r} 14,724 \\ 1,586 \\ \hline 755 \\ 172 \\ \hline 372 \end{array}$$

@ Std. Press. 14.696	
BTU Dry	1185
BTU Wet	1164

Calc. Vap. Press. #/Sq.In.
Reid Vap. Press. #/Sq.In.

$$\begin{array}{r} .418 \\ .464 \\ \hline .707 \end{array}$$
$$\begin{array}{r} .153 \\ .168 \\ \hline .326 \end{array}$$

Z Factor	.99970
N Value	1.2892
Ave Mol Wt	19.6032
Ave Cu Ft/Gal	

Run by Jeffrey A. Propp

Calculated By Jeffrey A. Propp

$$\begin{array}{r} .647 \\ 1.947 \\ 1.398 \end{array}$$

Ethane + GPM	3.533
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emarks:

Distribution: