

**Flow Measurement Engineers
Analysis Results Summary
Casper, WY 82601**

Run No. 212-1
Date Run 02/12/87
Date Sampled 02/10/87

Gas Component	Analysis	Press. Base: 14.73
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BTU Dry	1058
BTU Wet	1040
Calc. Specific Gravity	639

@ Std. Press. 14,696

BTU Dry	1056
BTU Wet	1037

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

Reid Vap. Press. #/Sq.In.

Z Factor	.9977
N Value	1.3022
Ave Mol Wt	18.4610
Ave Cu Ft/Gal	

Run by JEFFREY A. PROPP

Calculated By JEFFREY A. PROPP

Ethane + GPM 1.773

remarks: