

- I. Gas composition:
 - C1 = 82.930 Mol %
 - C2 = 7.876
 - C3 = 3.912
 - iC4 = 0.691
 - nC4 = 1.126
 - iC5 = 0.342
 - nC5 = 0.309
 - C6+ = 0.492
 - CO2 = 1.558
 - N2 = 0.764

- II. Relative Density = 0.7003
- III. CV = 1191.07 BTU/ SCF
- IV. Line pressure = 1200 PSIG
- V. Sample pressure = 1200 PSIG
- VI. Range = -100 F to +100 F