

COMPONENT		Method	Specification	% Mol
Oxygen	(O2)	GPA-2261-00	-	0.00
Nitrogen	(N2)		MAX.1	0.16
Carbon Monoxide	(CO)		-	0.00
Carbon Dioxide	(CO2)		-	0.00
Methane	(CH4)		Min.85	96.82
Ethane	(C2H6)		Max.15	2.31
Propane	(C3H8)		Max.4	0.49
i-Buthane	(i-C4H10)		Max.2	0.09
n-Buthane	(n-C4H10)			0.11
i-pentane	(i-C5H12)		Max.0.1	0.02
n-pentane	(n-C5H12)			0.00
Total Gross Heating Value, Btu/Scf		GPA 2145-2009 ISO 6976-1999	1000-1200 BTU/SCF	1038.4
Hydrogen Sulfide, grain/100Scf		ISO 19739-2004	Max.5.3 mg/Nm3	Nil
Total Sulfur, grain/100Scf		ASTM D 6667-2004	Max. 30 mg/Nm3	Nil