

3579-2

GAS ANALYSES

3044

Sample Redwood bottle 1306

Compound	Total concentration in %	Concentration of hydrocarb. only in %
Methane	98,0579	99,7487
Ethane	0,2314	0,2354
Propane	0,0091	0,0093
Isobutane	0,0027	0,0027
Butane	0,0010	0,0010
Isopentane	0,0029	0,0029
Pentane	-	100,0000%
Isohexane	-	
Hexane	-	
Isoheptane	-	
Heptane	-	
C ₇ + - Fraction	-	
N ₂	1,4600	
O ₂	0,2350	
H ₂	-	
H ₂ S	-	
He	-	

Total concentration: 100.000%..... %

Molecular Weight: Spec. gravity:

Remarks:

GAS ANALYSES

Sample Redwood bottle 1309

Compound	Total concentration in %	Concentration of hydrocarb. only in %
Methane	98,3045	99,6264
Ethane	0,3430	0,3476
Propane	0,0154	0,0156
Isobutane	0,0032	0,0032
Butane	0,0015	0,0015
Isopentane	0,0056	<u>0,0057</u>
Pentane	-	100,0000%
Isohexane	-	
Hexane	-	
Isoheptane	-	
Heptane	-	
C ₇ + - Fraction	-	
N ₂	1,1811	
O ₂	0,1457	
H ₂	-	
H ₂ S	-	
He	-	

Total concentration: 100,000% %

Molecular Weight: Spec. gravity:

Remarks: