## PT. FERUSAHAAN GAS NEGARA Detailed Daily Report PT. INTI DAYA LATU PRIMA

Starting report 28/06/2016 00:0 Ending report 29/06/2016 00:0 Time of Printing 29/06/2016 00:0	00:00 AM		Meter ID STREAM—A Computer ID FC—001
Low Cutoff Inch H2O .70 Viscosity cp .013600 Isentropic Expansion 1.275 Base Temp Deg.F 60.0 Average Method Time Weighted	Pipe Diameter Inches @ 68 F Orifice Diameter Inches @ 68 F Std. Air Density lb/cu ft Base Pressure psi Total G.C. cycles	3.0660 Pipe Expansion Coef. 1.9055 Orifice Expansion Coef .000000 Avg.H2O Content 1b/MMSCF 14.73 Atmospheric Pressure psi 0 Total Good G.C. cycles	.00000620 .00000925 .00 14.696
Flow Time Avg T Avg P Time Period Seconds Deg F psig	Avg dp Avg Density "H2O lb/ft3 S.G. Zf	GHV Std Vol Mass Energy Btw/scf MMSCF Klb MMBTU	
00:00-01:00 3600.0 55.3 232.4 01:00-02:00 3600.0 54.3 235.0 02:00-03:00 3600.0 54.5 237.7 03:00-04:00 3600.0 54.7 236.8 04:00-05:00 3600.0 54.8 238.6 05:00-06:00 3600.0 54.1 239.5 07:00-08:00 3600.0 54.1 239.5 07:00-08:00 3600.0 55.7 238.9 08:00-09:00 3600.0 56.7 236.7 09:00-10:00 3600.0 58.2 232.7 10:00-11:00 3600.0 58.2 232.7 10:00-12:00 3600.0 59.0 232.5 12:00-13:00 3600.0 59.0 232.5 12:00-13:00 3600.0 59.6 237.6 13:00-14:00 3600.0 59.6 237.6 13:00-14:00 3600.0 59.7 238.7 15:00-16:00 3600.0 59.7 238.7 15:00-16:00 3600.0 59.7 238.7 15:00-16:00 3600.0 57.4 232.6 17:00-18:00 3600.0 57.4 232.6 17:00-18:00 3600.0 55.9 234.7 18:00-19:00 3600.0 55.1 239.5 19:00-20:00 3600.0 55.4 241.3 20:00-21:00 3600.0 55.4 241.1 21:00-22:00 3600.0 55.4 241.1 21:00-22:00 3600.0 55.4 241.1 21:00-22:00 3600.0 55.4 238.8 23:00-00:00 3600.0 55.0 237.1	160.91       .88051       .6462       .956935         147.93       .89022       .6462       .956491         152.56       .88670       .6462       .95696         153.58       .88642       .6462       .956737         119.99       .89422       .6462       .956233         82.17       .89713       .6462       .95860         84.46       .89366       .6462       .958441         125.51       .88300       .6462       .958437         152.89       .86464       .6462       .958437         155.94       .85308       .6462       .958711         115.33       .88043       .6462       .958711         115.33       .88043       .6462       .958711         119.03       .88335       .6462       .958723         102.44       .87067       .6462       .958337         104.71       .86673       .6462       .958102         103.99       .87753       .6462       .956189         60.49       .90343       .6462       .955883         70.78       .90242       .6462       .955957         90.57       .90137       .6462       .955603	1044.549         .205406         10.203         214.555           1041.406         .204503         10.110         212.971           1041.406         .197329         9.755         205.499           1041.406         .199943         9.884         208.222           1041.406         .200568         9.915         208.873           1041.406         .178372         8.817         185.758           1041.406         .148396         7.336         154.541           1041.406         .149962         7.414         156.171           1041.406         .181236         8.959         188.741           1041.406         .197638         9.770         205.820           1041.406         .198211         9.799         206.419           1041.406         .198189         9.797         206.395           1041.406         .173559         8.580         180.746           1041.406         .16653         8.733         183.967           1041.406         .164237         8.119         171.037           1041.406         .164697         8.141         171.516           1041.406         .164697         8.141         171.516           1041.406	
Daily Maximum 67.3 241.4 Daily Time Averages 56.4 236.8		1046.206 1041.537	

Daily Total - Std Vol MMSOF 4.200739

207.711

4375.320

Daily Total - Mass Klbs

Daily Total - Energy MTBTU

## DAILY REPORT - DAILY SUMMARY DATA

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Meter ID DAILY AVERAGES		STREAM-A	STREAM-B	TOTAL.
Temperature	Deg.F.	56.432		
Pressure	Psig	236.793	000	
DP	i.n "H2Ö	117.070	.,000	
Heating Value	Btu/Scf	1041.537	000	
Line Density	Lb/Ft3	.883950	.000000	
DAILY TOTALIZER				
Daily Gross Volume	MCE	235.303	.000	235.303
Daily Std Volume (Met)	MSCF	4200.739	.000	4200.739
Daily Mass	KLB	207.711	.000	207.711
Daily Energy	MMBLI	4375.320	.000	4375.320
CUMULATIVE TOTALIZER-				•
Cumulative Gross	MCE	124355.552	000	124355.552
Cumulative Std Volume (	Wet) MSCF	181371.498		181371.498
Cumulative Mass	KIB	108616.712		108616.712
Cumulative Energy	MMBLM	264530.732	.000	264530.732

## ---GAS CHROMATOGRAPH - DAILY AVERAGES---

Methane	Mo 1.74	87.4249
Ethane	Mo 1.%	5.7896
Propane	Mo 1.%	1.2306
i-Butane	Mo 1.74	2029
n-Butane	Mo 1.74	2033
i-Pentane	Mo 1.%	.0695
n-Pentane	Mo 1.%	.0407
n-Hexane	Mo 1.%	0303
n-Heptane	Mo 1.%	.0183
n-Octane	Mo1.%	0056
n-Noname	Mo 1.%	0025
Nitrogen	Mo1.%	1.2268
CO2	Mo1.%	3.7510
H20	Mo 1.%	.0041
H28	Mo 1.%	0004