

Power Service Inc., Gas Measurement Division
2289 Renauna Bldg. 1, Casper, WY 82601; Ph: 307-472-7722 ext. 1305

Sample Information

929147

28-34-71

Sample Information	
Sample Name	NW Fetter 28 USA APK 7H LPSales
Company	Chesapeake
County/State	Converse, Wyoming
Operator	STAN MCLEAN
Meter # / Well Name	1364570903
Well Temp.	93
Well Pressure	43
FlowCal From	10/01/2016 8:00
FlowCal To	
H2S PPM	1
*H2S Results provided by CHK	6-27-16
Method Name	C6+Low p.met
Injection Date	2016-09-20 18:19:34
Report Date	2016-09-20 12:23:49
EZReporter Configuration File	PSI 14.73 flowcal 07112016.cfg
NGA Phys. Property Data Source	GPA Standard 2145-09 (FPS)
Data Source	EZChrom data system connection

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Component Results

Component Name	Norm Mol% Dry	BTU (Dry)	GPM (Dry) (Gal. / 1000 cu.ft.)
Nitrogen	0.8715	0.00	0.000
Methane	72.6064	735.02	0.000
Carbon Dioxide	0.6396	0.00	0.000
Ethane	11.2958	200.36	3.034
Propane	8.2430	207.88	2.281
i-Butane	1.0074	32.84	0.331
n-Butane	3.0569	99.96	0.968
i-Pentane	0.7111	28.52	0.261
n-Pentane	0.8357	33.58	0.304
Hexanes Plus	0.7326	37.66	0.319
Water	0.0000	0.00	0.000
Total:	100.0000	1375.82	7.498

Results Summary

Result	Dry	Sat.
Unnormalized Total Amount	97.8770	
Pressure Base (psia)	14.730	
Temperature Base (Deg F)	60.0	
Ideal BTU	1375.82	1351.87
Real BTU	1382.10	1358.64
Specific Gravity to Air	0.8101	0.8072