

Jericho Turn-ons as of 12/14/12	611	Per BMG e-mail 12/14/12
Jericho Potential	905	
Jericho Saturation	67.5%	
oil	0.535	Used ratio of fuel oil to propane to bring percentages to 100
propane	0.465	0.535353535 0.464646465

Total Mcf Sales	81,121
Annual gas usage Mcf per customer	133

Natural Gas Rates as of November 2012	
Daily Access	0.6376
Gas Charge	0.747
Distribution Charge	0.5774

Average Annual Gas Bill	1994.176
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<b>DPS Fuel Oil per Gallon 11/12</b>	<b>3.8</b>
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Gallons of Fuel Oil Required	962.37	Calculated as Mmbtu/.1382
Fuel Oil Annual Bill	\$3,657.02	

<b>DPS Propane per Gallon 11/12</b>	<b>2.96</b>
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Gallons of Propane Required	1452.0	Calculated as Mmbtu/.0916
Propane Annual Bill	\$4,297.82	

Average oil savings	\$1,662.84	\$543,558.37
Average propane savings	\$2,303.64	\$654,498.85
		<b>\$1,198,057.22</b>

	BTU	Mcf Sales per year	BTU Sales per Year
Fuel Oil Customers	138,200		
MCF Natural Gas	1,000,000	43,400	43,399,735,000
Convert to billion Btu			43
CO2 reduction			1,807,078
Annual tons reduced			904
Sulfur Dioxide reduction			21,982
Nox reduction			1,580
			12
Propane Customers	91,600		
MCF Natural Gas	1,000,000	37,721	37,721,265,000
Convert to billion Btu			38
CO2 reduction			715,384
Annual CO2 tons reduced			358
Sulfur Dioxide reduction			19
Nox reduction			2,293
Annual Sox and Nox Tons reduced			1
Total CO2			1,261
Total Sox and Nox			13

To convert gallons of fuel oil to Mmbt multiply by .1382  
 To convert Mmbtu to gallons of fuel oil divide by .1382  
 To convert gallons of propane to Mmbt multiply by .0916  
 To convert Mmbtu to gallons of propane divide by .0916