

EXHIBIT 6
CUSTOMER SURVEY

Natural Gas Facts

- Natural gas is the cleanest and most efficient fossil fuel
- 99 percent of natural gas we use in the United States comes from North America, and supplies are abundant
- Natural gas is today's environment energy choice—increased use of natural gas can help address several environmental concerns simultaneously, including smog, acid rain and greenhouse gas emissions
- Natural gas utilities operated and maintain more than 1.2 million miles of safe, efficient underground pipes—an energy delivery system that is the envy of the world
- Natural gas supplies nearly one-fourth (24%) of all the energy used in the United States. In 2008, the U.S. consumed 23.2 trillion cubic feet (Tcf) of natural gas.

* Source—American Gas Association

Please Return this survey to
**LEATHERSTOCKING GAS
COMPANY, LLC**

By May 31

Or

Contact Katrina Colvin-Stilts

Energy rates do fluctuate and we cannot predict future rates, but for many years, natural gas has typically been the most economic energy choice for the residents within our distribution system.



498 South Main Street
Suite C

Montrose, PA 18801

Phone: 570-278-5863

Cell: 607-368-2146

E-mail:

kcolvinstilts@cominggas.com



Say

YES

To
Natural Gas

Customer Survey

The results of this survey are major factor in our decision to expand the natural gas distribution system in your area.

Completing this survey does not mean you have signed up for natural gas service.

Name: _____

Address: _____

Municipality: _____

Home Phone: _____

Owner: (Please circle) Yes No

Email: _____

How do you presently heat your home?

(Please circle all that apply)

Electricity Fuel Oil
 Propane Wood
 Other

How old is your home?

How old is your heating system?

What energy source do you use to heat your water? (Please circle)

Electricity Fuel Oil
 Propane Other

What energy source do you use to cook your meals?
 (Please Circle)

Electricity Fuel Oil
 Propane Other

Natural Gas Conversions (Approx.)

1 Dekatherm (Dth) = 10 Therms = 1 MMBtu = 1 Mcf
 1 cf (Cubic Foot) = 1,000 Btu
 1 Ccf (Hundred Cubic Feet) = 100,000 Btu = 1 Therm
 1 Mcf (Thousand Cubic Feet) = 1,000,000 Btu = 1 Dekatherm
 1 Bcf (Billion Cubic Feet) = 1,000,000 Dekatherms

Heating Values (Approx.)

Electricity	3,413 Btus/kwh*
Natural Gas	1,000 Btus/cf
Gasoline	125,000 Btus/gallon
#2 Oil	139,000 Btus/gallon
#4 Oil	145,850 Btus/gallon
#6 Oil	153,200 Btus/gallon
Propane	91,600 Btus/gallon

How to Convert Volumes of Other Fuels to Dekatherms of Natural Gas (Approx.)

$$\text{Volume of Fuel x Btus/gallon} = \frac{\text{Total}}{1,000,000 \text{ Btus}} = \text{Number of Dekatherms}$$

Example Propane

Example # 2 Oil

$$\begin{array}{r} 1,098 \\ \times 91,600 \text{ Btus/gallon} \\ \hline 100,576,800 \text{ Btus} \\ / 1,000,000 \text{ Btus in 1 Dth} \\ \hline 101 \text{ Dekatherms} \\ \text{of natural gas} \end{array}$$

$$\begin{array}{r} 725 \\ \times 139,000 \text{ Btus/gallon} \\ \hline 100,775,000 \text{ Btus} \\ / 1,000,000 \text{ Btus in 1 Dth} \\ \hline 101 \text{ Dekatherms} \\ \text{of natural gas} \end{array}$$

How to Convert Prices of Other Fuels to the Price of Natural Gas (Approx.)

$$\frac{\text{Price of Other Fuel}}{\text{Btus/gallon}} \times 1,000,000 \text{ Btus} = \text{Price of natural gas at the Burner Tip}^*$$

* burnertip = The point at which natural gas is used as a fuel (includes commodity, pipeline transportation, and utility costs)

Example Propane

Example # 2 Oil

$$\begin{array}{r} \$1.15 \text{ per gallon} \\ / 91,600 \text{ Btus/gallon} \\ \hline 0.00001256550 \\ \times 1,000,000 \text{ Btus in 1 Dth} \\ \hline \$12.57 \text{ per Dth at} \\ \text{the burner tip} \end{array}$$

$$\begin{array}{r} \$1.74 \text{ per gallon} \\ / 139,000 \text{ Btus/gallon} \\ \hline 0.00001253957 \\ \times 1,000,000 \text{ Btus in 1 Dth} \\ \hline \$12.54 \text{ per Dth at} \\ \text{the burner tip} \end{array}$$

(Please circle one)

Yes no

If you are interested and say "yes" to natural gas, how soon after the pipeline is constructed would you convert your heating and/ or water heating system to natural gas? (Circle)

Year 1 By year 3
 By year 5 By year 10

What do you see as the biggest benefit of having natural gas available in your community? (Please circle ALL that apply)

Energy Savings North American Energy Source
 Economic Development Environmental Benefits
 Helping local industry remain competitive by reducing operating costs

Thank you for taking the time to provide us with this information. Please complete and return the survey by APRIL 24, 2015, in the postage-paid envelope or fax it to 607-962-2844.

Date: _____

Signature: _____

Privacy commitment : At Leatherstocking Gas, we are committed to providing excellent service and to ensuring that our relationship with you is conducted with integrity and in a responsible, fair, and ethical manner. The personal information that you are providing to us will be kept confidential and will only be used determine the feasibility of expanding the Company's natural gas distribution system to your community. Questions about this survey or about our plans to expand to your community can be directed to the address of the back of this survey.