Residential Natural Gas Equipment Usage Data Sheet

Customer name:	Contact Phone #
Legal Address:	Location ID:
Service Address:	

Total Load Breakdown

Quantity	Equipment Type	Load per unit		Total Load	
	Furnace		CFH		CFH
	Boiler Circle type of heating system: Radiant floor Baseboard		CFH		CFH
	Boiler Hydronic loads: Water Heater Snowmelt Unit Heater				
	Range		CFH		CFH
	Dryer		CFH		CFH
	Water Heater		CFH		CFH
	On-Demand Water Heater		CFH		CFH
	Grill		CFH		CFH
	Garage Unit Heater		CFH		CFH
	Generator		CFH		CFH
	Fireplace		CFH		CFH
			CFH		CFH
			CFH		CFH
			Total		**CFH**
	Load information shown above confirmed accurate by the Customer (Customer initials):				

Customer represents that the above information is an accurate listing of all gas-fired equipment intended to be used by the Customer. This information will be used by the Company to determine the size and type of service line and meter needed to serve the Customer. The Customer shall notify the Company of any future load changes. Load changes may require the Company to change the equipment needed to meet the Customer's load demand. It is critical that the Customer inform ENSTAR's Marketing Department before any additional gas-fired equipment is added to the service line. **The Customer will be responsible for any and all costs and damages associated with failure to notify the Company of any load change.**

Installation and Use of Excess Flow Valve

Effective February 12, 2010, ENSTAR is required by Federal Pipeline Safety Regulations 49 CFR 192.383 to install an Excess Flow Valve (EFV) in all new and renewed service lines that serve only one single-family residence.

EXCESS FLOW VALVE DEFINITION

An Excess Flow Valve (EFV) is a device placed inside the natural gas service line near the gas main that shuts off the flow of natural gas automatically if ENSTAR's service line is broken or otherwise has excessive flow, thereby restricting the flow of gas and mitigating the potential for property damage. Such excessive flow can be caused by damage due to excavation, damage caused by a natural disaster such as an earthquake, or excessive flow due to additional gas-fired equipment being added to the service line that exceeds the design capacity of the EFV. EFV's are designed for a specific flow range with some tolerance for additional load, and will be sized based on information provided by the Customer at the time application is made for a new or renewed service line. The cost of the initial installation of the EFV is included in the service line charge. Installation of an EFV will NOT protect against Customer appliance gas leaks, small service line punctures or gas meter leaks. An EFV may not protect against damages due to earthquakes or flooding.

CUSTOMER RESPONSIBILITIES

It is critical that the Customer inform ENSTAR's Marketing Department before any additional gas-fired equipment is added to the service line. Failure to do so could cause the EFV to close, disrupting natural gas service to the home. If a larger EFV needs to be installed to handle the Customer's increased load, the Customer will be responsible for the Company's cost to replace the EFV.

Should a Customer increase the load on the service line without notifying the Company causing the EFV to close, the Customer will be responsible for any and all costs and damages associated with the closed EFV, including but not limited to damage to the Customer's dwelling and equipment, and the Company's cost to repair and/or replace the EFV.

Customer's Printed Name_____

Customer Signature_____Date Signed _____