

Exhibit A - Residential "Describe Your Home" Form

Circle / Complete Applicable Conditions

		1	(circle one p	per category below)
Home Type	Single Story		Water Heat Setting	Low
	Split Level			Medium
	Multi-Story			High
	Manufactured Home – Size	X		
	Apt. – Top Floor – End		Air Leaks	Poor
	Apt. – Top Floor – Middle			Average
	Apt. – Lower Floor			Tight
	Townhouse – Middle			
	Townhouse – End		Windows (panes)	Single Pane
				Double Pane
Year Home Built	New Energy Efficient			High Efficiency
(Check One)	1990 to Present			
	1980 to 1989		Cook Stove	None
	1970 to 1979			Electric
	Before 1970			Natural Gas
				Propane
Heat/Cool	Sq Ft			riopane
Occupants	#		-	
<u> Осоирант</u> о			<u>Dishwasher</u>	None
	None			Electric
	Please indicate Primary & Seco			
	*Electric –		Clothes Washer	None
	Natural Gas			Electric
	Propane		Clothes Dryer	None
	Oil		Olothoo Bryon	Electric
	*Heat Pump –	Tons		
	*Geothermal Heat Pump –	Tons		Natural Gas
	Most Efficient			Propane
	Wood Furnace / Stove		4D (: (,,
*Heat Setting -	•		*Refrigerators	#
			Fire Place -	#
	None	_	<u>*Electric Heate</u> r	#
	Electric –	Tons	<u>*Freeze</u> r	#
	Geothermal –			
	Window Unit –	BTU's	*Well Pump	HP
	•		*Hot Tub	HP
Cool Setting -			<u>1101 1 ub</u>	''''
			*Swimming Pool	HP
*Water Heat Type -		C.I.	41.87	T 04.11
	Electric –		<u>*Welde</u> r	Type/Volts
	Natural Gas –		*Wood Shop	HP of Equipment (total)
	Heat Pump –		<u>- 11000 0110</u> p	n in or Equipment (total)
	Propane –	Gals.	<u>Other</u>	
Instant Hot Water H	eater KW	V		
Do NOT put a check	by Categories with a unit			Member Signature
To estimate your h	nome energy usage, please visit o	ur website at		
-	coop and click on the "Tool Cente			Date
-	Energy Calculator".			Date