## **Appointment Date and Time:**

## **Auditor and Company Name:**

Customer Name:	Year Built:	# in Household:	Multi-Family? Y/ N	
	SQ Ft:	# of Stories:	# of Units:	
Address:	Bed/Bath:	Story Height:	Renter? Y / N	
	Story Height:		Owner:	
Address.				
Phone:				
	ELECTRIC/FUEL		DWELLING INFORMATION	
	Utility Bills: Y / NWaiver: Y_		In a collection in the	
Email:	Electric Provider:		Insulation: in	
	Electric Usage:		T insulation: in	
	Electrical Panel Type/Size		Insulation: in	
	AMP: Extra Slots? Y_		T Insulation: in	
	Breakers/ Fuses		FT in in	
Customer Concerns:	Gas/Oil Provider:		Material: in	
	Fuel Usage:		needed? Y / N QTY	
Potential Measures:	HEATING SYSTEM		s: SQFTMaterial:ini	
	Forced Air/Electric/		SQFTinin.	
	Boiler(water/steam		SQFTinin.	
	B-vented/Sealed/Natura		FT Insulation: in	
	Induced Draft / Heat Pum	· ——	SQFT Insulation: in	
	Fuel type: NG/Oil/LP/ Other_		BASEMENT / CRAWL / SLAB / UNDERBELLY	
	# of Zones: Year	Rim: SQFT	Rim: SQFT Insulation: in	
	BTU Input BTU Output	Crawl Height:	Insulation: in	
	1) CO EF % Spillage			
	2) CO EF % Spillage	— APPLIANCES/	OTHER	
	Duct Length Cond: UnCon	.d. I	L Size Year E-Star Y / N_	
	<b>COOLING SYSTEM</b> Y/N Central	/Doom		
	BTU SEER Year		! Size Year E-Star Y / N_	
	WATER HEATER	itelligerator 2	/ Bottom Freezer / Side by Side / French	
	DHW Year: Type: Fue	I	Range / Oven (Gas / Elec) Oven CO Kitchen Fan Recirculating Y / N	
	Size: BTUs:	Mange / Ove		
	Venting:		recirculating 1/ N	
	Temperature set point:	0	Dryer ( Gas/Elec /none ) Vented Properly Y/N Bath Fan(s) Existing?Y/N Vented Properly Y/N	
	Draft CO EF			
	BLOWER DOOR		· · · ·	
	Test In # Test Out #		S LED % Other Type	
	Ring: Open/A/B/C	Windows	SQFT	
	Leaky_/Average/ Tight			
	Health Pick:	CAZ Worst C	ase Base Case Net	