Company Logo

Home Performance Assessment

Energy HOME
PERFORMANCE
WITH
ENERGY STAR

[Enter Company Name]

Customer Name: Customer Address: City, State, Zip:				Customer Phone Number (h): Customer Phone Number (w): Customer Email:														
	ection Date:					=	Home Perform											
	How Did They Hear?	Article	Referra	al Web S	Search	Radio Region	al Program		Nat'l F	Program	Other							
	Type of Home: Color		Neien Outch Colonial		Split	· ·	-	Nat'l Program Other:Other:										
	Foundation/Basement:		Grade		•	litioned / Uncondition			vhouse: End Unit? Y N Other:									
		Siab Ui					-											
	Year Built/Age:			Age/Cond:			ireplace/Wood S	•										
2	Yrs in Home:	Type/Cond:		Cor	nfirm no fires for			No	Po	ool Pump H	lrs/Day:							
sto	# Occupants:			eating Fuel:			DHW Fuel:						P/Watts:					
₩	Additions:			Elect Heat:	Yes	No	Pool Htg Fuel:					Pool Area	(L x W):					
Homeowner Interview and Consumption History	Top Homeowner Priorities / C	Concerns /	Motivations															
띮	2																	
nsı	Energy Consumption History					Customer Needs /	Complaints											
ပ္ပ	Electric		Fos			lata a dance a		Patrill										
pu	Month kWh	\$	Units	\$		Interviewee:					Details							
٧a	Jan					1. High Bills		Yes		No .								
ie,	Feb				2. Drafts		Yes No											
e.	Mar					Hot/Cold Rooms		Yes		۷o <u>-</u>								
11	Apr				4. Air Quality Proble	ems	Yes No											
Эeг	May				5. Odors		١	No _										
×	Jun					6. Moisture Issues		Yes	١	No .								
nec	Jul					7. Water Leaks		Yes	١	No .								
Por	Aug					8. Window Problem	ns	Yes	١	No _								
_	Sep					9. Door Problems		Yes	١	No _								
	Oct					10. Moisture Issues	/Damage	Yes	١	No								
	Nov					11. Excessive Dust		Yes	١	No								
	Dec					12		Yes	١	No								
	Total					13		Yes	١	No -								
	Major Appliances	Estar	Size	Λαο	Model Nue	nber/ Condition/ Usa	200		Lighti	ina			# Bulbs	0/	CFL			
er	Refrigerator 1	LStai	3126	Age	Woder Wall	ibeli Collultioni Osa	age .	1		Use (>3 h	re/day)		# Duibs	/(OIL			
Other	•								Other		ii s/uay)							
ο,	Refrigerator 2 Freezer										ditioners							
T-Stats,										ultioners								
S-I	Dishwasher					-	# of U	-	Na	Age: EER (if known):								
	Washing Machine				Estar	: Yes	NO	EER (II KIIOWII).										
ţi	Dehumidifier Dryer Cooking Range / Oven NA NA WA NA WA											Vented Properly? Ye			N1.			
je.	Dryer	NA							Dry	er Fuei:		_ veni	tea Property?	res	No			
, L	Cooking Range / Oven	NA						-						.,				
Š															No			
ian								# Smoke Detectors: Per Floor: Yes No										
ildc	# Thermostats:	Programm	able? Yes	No	Heatir	Co	Cooling Setpoint:											
⋖	# B. (I	# . C D . U	-					N1.	_									
	# Bathrooms:	# of Bath	rans:	vented	d Properly?	Yes No	Low-Flow S	nowe	rneads	?: Yes	No							
0	Conditioned So				Outside 1							Tube Wiring?:		No				
Info	Avg Ceiling H			Ho	ouse Orient	ation:							House Fan?:		No			
υg	Number Storie	es:		R	oof Vent Ty	rpe(s):					Unvented	Space Htrs	/Fireplaces?:	Yes	No			
ē	Volume Cond Space				Roof Vent	s Are: OK I	nadequate					Ballo	on Framing?:	Yes	No			
Building	Moisture/Other Issue	es:																
															<u> </u>			
		R-	Insulation	Insulation	Cav Size	Open or	Surface	# R	lec.	Attic	Attio	C						
	Attic Flats and Slopes	Val	Type.	Amount	(e.g. 2x6)	Enclosed	Area (sqft.)	Ca	ıns	Access	s Fan		Notes					
					2 x	Open Encl												
					2 x	Open Encl		İ										
on					2 x	Open Encl												
ati		1			2 x	Open Encl		l l				1						
sul					2 x	Open Encl						†						
ř		R-	Insulation	Insulation	Cav. Size	Surface	<u>!</u>					-1						
Attic Insulation	Attic Kneewall/Vertical		Amount	(e.g. 2x4)	Area (sqft.)					Notes								
⋖	ACIO MICOWAII/ VEI (ICAI	Type.		(e.g. 2x4) 2 x	Aica (Sqit.)					140162								
					2 x 2 x													
		-			2 x	1												
					2 x	<u> </u>	I											
Custo	omer Name:					_	[Company N	ame F	lere]			Inspectio	n Date:					

Wall Insulation	Sidewall Sec	tions			R- Value	Insul Tyj	ation	Insulation Amount	Cav.		Surface rea (sqft.)						lotes					
ulat	Oldowali occ	, tionio			value		JG.	Amount	2 x		ica (sqit.)						10103					
lus									2 x													
Nall									2 x													
_						Con	di-	Insulation	2 x	R-	Wall	Dep	oth	Sqft or								
Insul.	Basement W	lalls & S	ill Pla	ite		tioned?		Locatio		Value	Height	Bel. (Linear F				Not	es			
						Yes No																
rav	Sill Diata					Yes Yes	No No															
ıt/C	Sill Plate					tes ino		Insulation		R-	Wall	Dep	oth	Sqft		gft						
u e	Crawlspace			Acce	ess	Vented?		Location		Value	Height	Bel. (Walls		Floor			Notes			
Basement/Crawl				Gd	Pr	Yes No																
				Gd	Pr	Yes	No															
Windows/Doors				ndows (Selec											Exterior Do							
oQ/	Orientation		Qty.	Panes 1 2 3		Storms? Yes No		Frame W V M		ndition Fair Pr	Typ Size x	%Wall	Locatio		Type Wd Mtl	Gd	ondition Fair Pr	Yes			Seal Nee Sweep	
Swo				1 2		Yes	No	W V M		Fair Pr	X				Wd Mtl	Gd	Fair Pr	Yes	No	WX	Sweep	
ind					3	Yes	No	W V M		Fair Pr	х				Wd Mtl			Yes	No	WX	Sweep	
>				1 2	3	Yes	No	W V M	Gd	Fair Pr	х				Wd Mtl	Gd	Fair Pr	Yes	No	WX	Sweep	Clk
	Blowe	r Door 1	Test:										M50 / ACH Excess Air Leakage: CFM50 / ACH									
ge						(circle	one)					(circle on	ie)						(circle	e one)		
Leakage	Air Leakage				I that a	apply)						7 (4)										
	Attic Wire/Pip Kneewalls / A			าร				essed Lights			space ndows		Porch Roof Garage Wall									_
Air	Pocket Doors			,		Base		mney / Flues Penetrations			levers		ge Wall age Ceil									_
	Drop Soffits	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.00000			Duoc		Sill Plate			indow		Outlets									_
				-		Heatin	g Sys	tem 1		Heating Sy	stem 2	_			Coc	ling S	ystem 1	(Coolin	ıg Syst	em 2	
દ	Brand:													Brand:								
Systems	Type (Furnace	, Boiler, HF	P):											AC, HP):								
Sys	Fuel:													Model #:								
	Model #:					4							Tonnage:									
ooling	Age / Cond.: Input/Output BTU's:								-				Age / Cond.: SEER / EER:									
ပ	Eff. Rating (.									Air Handl Loc.:									
and	Steady State Eff.:										Coils Cond:											
	Location (Bsmt, Gar):											Cond. Out Unit:										
Heating							_						_oc. Outs	ide Unit:								
I	Freq. of Serv	_		1-	Flore	Mark Is		Filter Clean:	Yes	No Co	ondensate L	ine Issues	:									_
	Humiditier:	res	N			Vent Is				21.1							_					_
sts	Flue Gas					Natu		Worst Ca		Natura		rst Case		Oven			Fuel	CO	CO ppm Vent Out? Yes No			7
Tests	CO ppr Heating System 1:					pa	Draft Pass F		Spillag Pass F		spillage ass Fail	7		Oven 1 Oven 2	_			Ye				
ted	Heating System 1: Heating System 2: DHW System: Other:					pa	Pass F		Pass F		ass Fail	1		0102	-	Kitchen	Ma	in Liv	•	Other		
Related						pa	Pass F	ail	Pass F		ass Fail]	Ambi	ent CO 1								
						ра	Pass F	ail	Pass F	ail P	ass Fail	Ambient CO			:							
stic	Ambient Base CO Pressur				e	Worst	Cse	Final (N	et) CAZ	Z C	AZ Pa	ss or										
nqu					sure	Press	sure	Depressurization				ail				∷ □ None detected □ Leak(s) detected - see belo						w:
Combustion	CAZ 1:										P	F F										_
	CAZ 2:			n.	/ 1			-1								1.	2					
	Location:	Conditi	oned E	Bsment	/ Utilit	y Room	/ Clos	et	Uncon	ditioned Ba	itioned Basement / Utility Roor			Sarage	awlspace Other:						_	
DHW	Туре:					Age	/Cond	ition:		Model #:							Tank Wrapped?: Yes No					
	Gallons:						utput			Temp Setting:							Press. F	Relief V	alve?	Yes	No	
	Fuel:					Efficiency (EF): Flue Issues:											_					
	% Ducts in U				_																	
S	% Ducts in U			Crawl:	-	Duct Leakage Test (optional):									Duct Bla	st	BD Subtrac	ct	Delta	Q I	Press Pa	ın
Notes	Duct / Pipe I		n:		-	R - Duct Test Result (use note field for press pan): Low Med High Airflow Test Result (optional):																
ν	Visual Leaka Notes Field:	-				Airnow test result (optional):										Proceure Pan Test (Duet MPT 11)						
۱ar	Notes Field:															Pressure Pan Test (Duct WRT House) House WRT Duct Location: pa						
ten															Location Pa Location Pa							
Distribution System and															1 10 11							
5																3 11 12						
ţį														4 13								
trib																5 14 6 15						
Dis																7 16						
														8			17 18		_			
	i e															1	· ·					