E	Energy A	udit Dat	a Collectio	n Form			Case T	ype				App. Dat	æ:
Application ClientNan				ClientID: Day Phone:			Assesso	ors:				Date:	
ClientAddre Coun			Cli	entPrecinct:			<u>O c</u>	c u p a n SeniorF		Hous	sehold Size Ethniciy		
Dwelli Site Built Mobile Ho		Owner Owner Renter	Elec	nary He ctricity cural Gas	ating Fu Annual Cost:	<u>e l</u>		JuvenileF DisabilityF	-		Language: [bilityType: [
Duplex Multifami Shelter Other	ly(>4)	Other	Pro Oil Wo	pane E	st.% for Heating		Co	ntact 1	ypes	2. 3.	Applicant/Pe Other Contac Landlord / O Landlord / O	ct for Applica Wner 1	
FloorArea		n e r g y Cond.	Index Stories:	Year Built	High Burden		Conta	ct Name:	Rela	ation:	Day P	hone:	Type:
Length: Width: Height: Orient Long		Wir Hor	me Leakiness Ti	Outdoor V Vell Normandight Mediu entilated	al Exposed								
Wall Type: 1. Baloon Fram 2. Platform Fram 3. Masonry / S	ame 5. Adobe	r Block 1. Wood 2. Brick	d 4. Stucco (Stone) 5. Masonite I (Vinyl) 6. Other	1. Exposed 2. Buffered 3. Attic	N S E		e Cellulose	4. Rockwo 5. Fibergla s 6. Polystyr	ool 1. ss Batts 2.	None Bln Cellulo Bln Fiberg	1. Batt, 2. Loos	(Insulation /Blanket (in) se Fill (in) m Core (in)	
Walls	Wall Type	Stud Size	Exterior Type	Exposure	Orientation	W' /	H'	Area	Exist. Insul.	Depth	Add Insul	МН Туре	/ Thick
WALL 01												 	
WALL 02 WALL 03			 									<u> </u>	.
WALL 03			+	+								+	
WALL 05			 									+	
WALL 06			1									+	1
WALL 07												†	
WALL 08													
WALL 09													
WALL 10													·

Application ClientNar							ClientID: Day Phone:				Assesso	rs:							Date:		
Walls	Wal	l Type	Stud S	ize	Exterio	r Type	Exposure	Orie	ntation	W'	/ H'	Area	Exis	st. Insul.	Dept	th A	dd Insul	M	Н Туре	/ Th	ick
WALL 11																				-	
WALL 12																					
WALL 13																				-:	
WALL 14																					
WALL 15																				<u>:</u>	
WindowTyr		Slider		ne Tyr		Glazin	-	Interior			. Shade	Leaki		Numb		Retro		Fabi			ame
 Jalousie Slider Fixed Door Wind Door Slider Skylight 	1. Horizontal 2. Wed 2. Vertical 2. Med 3. Left - Right 3. Im 4. Right - Left 4. CO		Metal 2. S Improved Metal 3. I		3. Doub	e Pane P. W/ Storm ble Pane P. W/ Low E	1. Drapes 2. Drapes 3. Blinds , 4. None	w/ Shades / Shades	2. 9 3. 7 4. 0 5. F	Low E Film Solar Screer Awning Carport Porch None	3. Lo	dium	Descrip	e same	2. Ad 3. We 4. Re	aluate ld Storm eatherize eplace lar Scrn one	e G - Gray		2. F.C	5/16 3/8 Color M W	
Windows	Тур	e Sli	ider	Fram	е	Color	Glazing	Interior	Exter	ior	%Shade	 Leakin	ess	Wall	Num	Retro	w '	Н'	Fab	Frm	F.C
WIND 01																					
WIND 02																					
WIND 03																					
WIND 04																					
WIND 05																					
WIND 06																					
WIND 07																					
WIND 08																					
WIND 09																					
WIND 10																					
WIND 11																					
WIND 12																					
WIND 13																					
WIND 14																					
WIND 15																					
WIND 16																					
WIND 17																					
WIND 18																					
WIND 19																					

WIND 20

Housing Ap	` —				ClientID: Day Phone:			Asse	essors:					Da	te·					
			CharmaDaa		•	C				1		Thuash	-14 O-14/D			Chuilea				
	ood 4. Sngl Sl ood 5. Dbl Par	_	StormDoo 1. Adequate 2. Deteriora 3. None	# of Do	ors 1. Rep e same 2. Rep	air 1. R	ng .ight Hand eft Hand	1. DeadE 2. Knob 3. Combo	3olt 1. Ja 2. Q-	mb Up 4.	V-Seal (C/E	3) 1. 3/4 O 2. 1 Oal		5/8 Bump Bumper	per 1. Reg 2. NRF	Strike 1. Reg 2. Lrg				
DoorCode	DoorType	Area	StormDoor	WallCode	e Number	Measure	Swing	Width	Height	Thick	Lockset	Air Seal	Thresh	Hinge	Strike	Viewer				
DOOR 01																				
DOOR 02																				
DOOR 03																				
DOOR 04																				
DOOR 05																				
DOOR 06																				
AtticCode UFA 01 UFA 02 UFA 03	1. Unfloored 2. Floored 3. Cathedral AtticType		1. 16 in 1. 2. 18 in 2. 3. 24 in 3. Ex	Batts 1. Blown 2. Other 3.	riberglass Rockwool Cellulose n s u l a t i o n aterial Dep			Roof Type 1. Bowstr 2. Flat 3. Pitched Type Cathedr	ring 1. 1. 1. 2. Colo		1. Loc 2. Foa	t/Blanket ose Fill am Core	2. 3. Cer 1. 2. 3.	Cathedra Kneewall Skylight Iters 16 in 18 in 24 in	Sc 	ı ft.				
	<u>ed Atti</u> aType		oor Type	Туре	Material					LIV.	PP		2.	WH / Fui Exh Fan Rec Lght	Не	atSrc				
2. 3. 4.	Outer Ceiling Collar Beam Kneewall Roof Rafter	2	. Floored <u>E x</u>	2. Blown 3. Other	1. Fiberglass 2. Rockwool 3. Cellulose		neewall /						2.	ch Replace WZNstrip Batt/Baff) <u> </u>	atch				
	AreaType	Floor	Area	Type N	Material Dep	otn	Collar	Beam		13	MA	1,				•				
FA 01			+ +				Roof I	Dafter /		M	111.		Sta	irbox						
FA 02 FA 03									/				Exis	st Ado	d Batt	/Baffle				
FA 03				<u> </u>			Outer	Ceiling J	oist											

Housing App#:		ClientID:				
ClientName:		y Phone:	Asses	sors:		Date:
Foundation Type 1. Conditioned	Floor Area (sq ft) Exist. Insul. R-Value		obile Home	y Floor Wing Floor	Floor Joist Direction	LengthwiseWidthwise
2. Non Conditioned 3. Vented Non Cond. 4. Unintentionally Cond. 5. Uninsulated Slab	Sill Joist Spacing (in)	Flor	or Wing Description	Bellyior Tarp Wrap Steel Chassis	Is there a Skirt?	YesNo
6. Insulated Slab 7. Exposed Floor	Perimeter to Insul (ft) F. Wall Height (ft)	Jo	oist Size (in)	1. Attached 2. Between	l to flooring	Location Thickness
FD 01 FD 01	Height Exposed (%) Perimeter (ft)		or Belly (Center) De	4. None" esc. Batt Insul.	Location	THICKIESS
FD 02 FD 03	Exist. R-Value		se Insul (in)	2. Betweer 3. Attached	d Under Joist	Location Thickness
Foundation Insulation opt	tions	None	se Irisur (III)	5. None	Below Joist	
Mobile Home Shell Walls MH Insulation 1. Batt/Blanket (in) 2. Loose Fill (in) 3. Foam Core (in)	MH Type / Thick Enter the not accompany	ne wall area cessible for ulating.	Square Belly Rounded Belly	Belly Configuration Square Rounded Flat	Belly Cond Good Avera Poor	Max Depth Belly Cavity (in)
Windows Average Size Width Height	Number Fac North East South West	^		Number Fa North East South West	c i n g Carp Width Orientati	oort / Porch / Roof Length N E S W
Mobile Home AdditionWallsStud SizeOrientationNorth EndVentilationVentilate	Utilize the Wall, Window Meast South West	ow, and Door data control of the Mondows Average Size Vidth Height No	ollection pages, to N u m b e r orth E	record MH Addition ir MH Addi F a c i n g ast	formation tion - Floor Type	Ceiling Joist Size Roof Color 1. Reflective 1. Shaded 2. Normal
1. Batt/Blanket (in) 2. Loose Fill (in) 3. Foam Core (in) 1. Max 1 2. Max 1 3. All Ad	Wall height in Rm center ddition Wall the same height Interior Wall Max Width	<mark>Doors</mark> Average Size Width Height N	Number orth	1. Atta	ne	

Housing App#:		ClientID:			
ClientName:		Day Phone:	Assessors:		Date:
 Forced Air Furnace Sealed Combustion Fixed Elect Resistance 	V-Space heater UnV-Space Heater V-Wall Furnace UnV-Wall Furnace 2. Electricity 3. Wood 4. Kerosene	5. Oil 1. Heated Space 2. Uncond. Space 3. Unintentional Heated 8. Other Manufacturer	Duct Type Re	Sq' Watt Amp Volt	Height if Rectangular if Circular HSPF or Yr.Purch.
HS03					tails
1. No Input 4. Lbs/hr 1. 2. kBTU/hr 5. CCM 2.	g System Details ondition Good 4. Broken (non-function Fair 5. None Poor (functions)	MH Duct Location MH Duct 1. Floor 2. Ceiling 1. Above 2. Below	Insulation Location Duct 4. No Insulation	System Details SysCode MH Duct Loc HS01 HS02 HS03	MH Duct Insul. Loc
SysCode InputUnits HS01 HS02 HS03	Output Cap. InputRating (in heat units) SS E	ff. % EquipCond. Therm Prese		Pilot Light / IID IID PilotLight Summer OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	
Burner Condition 1. Good 2. Fair 3. Poor (working) 4. Broken (not wo	1. Good 1. 0 2. Fair 2. F 3. Poor (working) 3. F	t. Serv. Switch Good Fair Poor (working) Broken (not working)	Gas Furnace Drip Leg	Thermosstat Type 1. Mech (bimetall 2. Mech (mercury 3. Elect (no setba 4. Elect (w/ setba	lic) y) ack)
SysCode BurnerCor HS01 HS02 HS03 SysCode Additional HS01 HS02		Cracked C/O levels GasLeak Exchan		Drip Leg Not Present Therm.Type Day	Setting Night Setting

Housing A	App#:			ClientID:											
ClientN	Name:			Day Phone:			Assess	ors:					[Date:	
C o o l AC Unit Ty 1. Central	уре	AC Code A	Detai				7	<u>M o b i</u>	le Ho	ome Co Effic	oling ciencyUnit	s Du	tem C uctLocation		tInsul.
2. Window 3. Heat Pu 4. Evapor	w ump	AC0		Area	Size	Or	_ 		84-b-11-	0	2. EE 3. SE	ER 2 EER 3	2. Ceiling 3. None	2. Below 3. Arour 4. None	Duct Duct
AC Code AC01 AC02	AC Type	AC Manufactu	rer AC M		(kBTU/hr) SE		chase	Primary	Mobile Home	Capacity (kBTU/hr)	Eff. Rating	Eff. Units	DuctLoc	Insul	% Cooled
AC03 AC04						•			O						
			•		Addit	Mobile onal Com						•			•
O Who	l Duct Le	akage Meth		WHOLE HOUSE IN Pre Infiltration Reduction Pres	IFILTRATION Leakage (CFN sure Differential (1)	ION /	Comm		R					
0	t-Blower Pre	ssure Test easurements		WHOLE HOUSE P	RE / POST BLO Leakage (CFN sure Differential (OOR I	MEASUR		erating Pres		5	Supply (Pa Return (Pa			
BLOV Pre W		R SUBTRACTI	ON kage (CFM)	Pre WZ	'N [L Pressure D	.eakage	<u> </u>		'	Duct Ope	_	Pressures F Supply (Pa		Sealing
	rs OPEN	Pressure Diffe	<u> </u>			Duct/Hous							Return (Pa		
DUCT	T BLOWER	R PRESSURE	Flow (CFM)	Total Outside	Pre Infi	Itration Re	eductior	ı		ſ	Duct Ope	rating P	ressures f	Pre Duct	Sealing
	Pre Duct S	ealing Duct Pr	essure (Pa)			L Pressure D	.eakage Differenti						Supply (Pa Return (Pa		
PRES	SURE PAN	I MEASUREM	ENTS	Pre Infili	tration Reduction	Lea	akage (CFM)			Duct Ope	rating P	ressures F	Pre Duct	Sealing
	Pre Duct Se		of Pressure eading (Pa)		1	Pressure D	Different	ial (Pa)				;	Supply (Pa	1)	

Housing App#: ClientID: Assessors ClientName: Day Phone: Assessors	s: Date:
B A S E L O A D S WH Code Manufacturer Model: Se WH01 WH02 WH02 WH02	# of Shower Heads Shower Heads # of Shower Heads Shower Use (min/day)
Fuel Type Equipment Location Input Units 1. Natural Gas 1. Heated Space 1. kBTU 2. Electricity 2. Uncond. Space 2. kW 3. Propane 3. Unintentional Heated Insul, Type insulated? Original Tank	on Type rglass Average GPM
Insul, type Insulated: Original Tank	I. Type Good Fair Poor Good Fair Poor CO Level WH Stand
WH01 Image: Control of the	
Comments:	
Refrigerator Style Defrost 1. Top Freezer 4. Sngl Door w/ Freezer 2. Side by Side 5. Bottom Freezer 3. Single Door 6. Other Manufacturer Defrost Refrigerator Location Size cu ft 1. Automatic 3. Partial Auto 2. Manual 4. Other 2. Uncond. Space 3. Unintentional Heated 3. Unintentional Heated	Lighting SystemRoom DescriptionLocationLamp Type1. Family5. Dining1. Ceiling4. Wall1. Standard2. Kitchen6. Bedroom2. Floor5. Closet2. Floor3. Living7. Bathroo3. Table6. Other3. Other4. Rec8. Utility
Height(in) Door Type Door Swing Freezer Type Width(in) Single Right Hand Top Depth(in) Double Double Double Bottom	Light Room Room Lamp Size Usage Code Desc Location Type Qaunt. (watts) (hr/day) LT01
Consumption Label / Database Annual Consumption KWhr/yr Refrig Age Door Seal Condition Metered Consumption Minutes Defrost Manual Defrost	LT04 LT05 LT06 LT07

Housing A ClientN				Da	ClientID: y Phone:		Assessors:		Date:
HEAL	<u>TH & SA</u>	FET'	<u>Y</u>		<u>B</u>	Building Sh	<u>e I I</u>		
Alarms Nee	e Detector Rm v	th Heating	bon Monoxi System (pp Heater (pp ing Area (p Kitchen (p	om)	nents	Recessed Lights Pre Chimney/Flue Incor Wiring/Electrical Pro Inadequate Ventilat Water Leaks Presen Moisture Problems E Vermiculite Present Other Problems	ect Shielding oblems ion t	Walls Wiring/Electrical Problems Water Leaks Present Moisture Problems Evident Lead Based Paint is Likely Asbestos in Siding is Likely Other Problems	Crawlspace / Basement Vapor Barrier Needed Wiring/Electrical Problems Water Leaks Present Plumbing Leaks Present Moisture Problems Evident Other Problems
Worse Cas	i p m e n t se Condition Draft Me Conducted During Audit Inspection	SysCode HS0	Outdoor Temp (F)	Draft (Pa or in H20)	Spillage Time(sec)	Comments		CO Measurement B	urner 1 (ppm) urner 2 (ppm) urner 3 (ppm)
Date	Conducted During Audit Inspection	SysCode WH0 WH0	Outdoor Temp (F)	Draft (Pa or in H20)	Spillage Time(sec)) Comments s Dryer		Exhaust Far Bathrooms Missing Non Operational Improper Venting	Kitchen Missing Non Operational
	Wood StovImproper VolumeInadequat	ve / Firepla Venting	ice is Prese			per Venting		<u> Air-to-Air Hea</u>	

	g Ap ntNa																												t he l	loca sely s	tion urrou	s of	; He	ater other	s, A/ buildi	C U	Jnits (5, W No	ater ormal	Hea	ters	s, A t	ttic by tre	Hate	ches othe	s, ar er bld	n d V Igs	ent:	S Expc	sed	
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