E	Energy	/ Aud	lit Da	ta Co	llection	n Forn	n										
		,							Case Ty	/pe			<u>-</u>	-	App. D	ate:	
Application ClientName	e:					ClientID: Day Phone:			Assesso	_				_	Assessr	nent D	)ate:
ClientAddress	s: ,								County	/:		Clie	entPrecin	nct:			
Dwellir 1. Site Bu			amily(>4		w n e r wner	s h i p	Occup SeniorF		C o r	ntacts	1. Applicant 2. Other Co				ord / O		
2. Mobile 3. Duplex		5. Shelte 6. Other			enter :her		JuvenileF DisabilityF	lag:	Туре:	Contact Nar	ne:	Relat	ion:		Day P	hone:	
# of Occu	ipants			=	entLangua		•										
EL	.iiiiciy				isabilityTy	pe:											
Wall Type  1. Baloon Fra 2. Platform Fr 3. Masonry /  Walls  WALL 01  WALL 02  WALL 03  WALL 04	rame 5.	Adobe Other	ock 1. Wo	tal(Vinyl) 5	6. Other	exterio	ross area of t or wall, includi ows and door	ing vv )	E S	1. Outside 1. 2. Buffered 2.	None Bln Cellulose Bln Fiberglass  Exist. Insul.	4. Rockw 5. Fibergl 6. Polysty	lass Batts	1 3 ther 3	sulatio . None . Bln Ce . Bln Fi Insul /	ellulose perglas	e SS
WALL 05	- Cl: 4-				Clasias		Intoviou Cl		. Chada		No see le con	Datus	- EL	<u> </u>			
1. Jalousie 2. Slider 3. Fixed 4. Door Windo 5. Door Slider 6. Skylight	1. Hor 2. Ver 3. Lef ow 4. Rig	rizontal tical t - Right	1. Wood / 2. Metal 3. Improve 4. COLOR	Vinyl ed Metal	3. Sngl P 4. Double	Pane P. W/ Storm P. Bad/ Storm	Interior Sh  1. Drapes 2. Blinds / S 3. Drapes w 4. None  Sh a	1. hades 2. / Shades 3. 4. 5.	Low E Film Solar Screen Awning Carport Porch None	1. Very Tight 2. Tight 3. Medium 4. Loose 5. Very Loos	with the same description on this wall.	2. We 3. Re 4. Re	aluate eatherize place p. W/Low d Storm	C - B - G -	Charco Bronze Gray	2. <b>F.C</b>	5/16
Windows	Wall #	Туре	Slider	Frame	Color	Glazing	Interior	Exterior	% Shade	Leakiness	# of Same	Retro	w "	н "	Fab	Frm	F.C
WIND 01																	
WIND 02																	
WIND 03																	
WIND 04																	

Application						ClientID													
ClientName	e:					Day Phone:			Ass	sessors:						F	Assessm	ent Da	ate:
Wall Type			Exteri	or Type		Wall Ar	ea Sq'		N	Expo	sure E	xisting In	sulatio	on		Ins	sulation	to A	١dd
<ol> <li>Baloon Fra</li> <li>Platform Fra</li> <li>Masonry /</li> </ol>	rame 5.	Cinder Blo Adobe Other	-	al(Vinyl) 5	Brick(Sto Masonito Other	e <i>exterio</i>	ross area of r wall, inclu ows and doo	ding	V		Suffered 2	. None . Bln Cellulo . Bln Fiberg	ose 5.		lass Batt	s 2	None 2. Bln Cel 3. Bln Fib		
Walls	Wall Typ	e Stı	ud Size	Exterio	Туре	w'/ H	' Area	Sq' Or	ientation	Ехро	osure	Exist. Ins	sul.	Exist	: RVal	Add	Insul /	Add R	<u> </u>
WALL 06																			
WALL 07																			
WALL 08																			
WALL 09																			
WALL 10																			
WALL 11																			
WALL 12																			
WALL 13																			
WindowTyp	oe Slide	er l	Frame Ty	/pe	Glazing	1	Interior :	Shade	Ext. Sh	ade	Leakiness	Numbe	er	Retro	ofit	Fal	bric	Frame	e S
1. Jalousie			1. Wood /	•	1. Single		1. Drapes		1. Low E		1. Very Tigh				aluate	C -	Charcoa		
2. Slider	2. Ve		2. Metal			P. W/ Storm			2. Solar		2. Tight	with the			eatherize		Bronze	2. 3	3/8
<ol> <li>Fixed</li> <li>Door Windom</li> </ol>			<ol> <li>Improve</li> <li>COLOR</li> </ol>		3. Sngi 4. Doub	P. Bad/ Storm le Pane	3. Drapes 4. None	w/ Snades	3. Awnin 4. Carpo	-	3. Medium 4. Loose	descript on this			eplace ep. W/Lo		Gray	F.C	
5. Door Slider						P. W/ Low E			5. Porch		5. Very Loos			5. Ad	ld Storm			ВМ	M V
6. Skylight								<u>a d</u>		_		_		6. No					
Windows	Wall #	Type	Slider	Frame	Color	Glazing	Interior	Exteri	or % Sh	ade L	<u>eakiness</u>	# of Sa	me	Retro	<u> </u>	<u>H"</u>	Fab	Frm	<u>F.</u>
WIND 05																		$\rightarrow$	
WIND 06																			
WIND 07																			
MATNID OO										-					-			-+	
WIND 08																		<u></u>	
WIND 08 WIND 09																			
WIND 09  Door Type				nDoor	Numbe			ving	Lockse			(+)= ADD			Oak/B			nge S	
WIND 09  Door Type  1. H-Core Wo			ass 1. Ad	equate	# of Do	ors 1. Re	epair 1.	Right Han	d 1. Dead	Bolt 1. 3	Jamb Up 4.		) 1. 3/-	4 Oak	4. 1 >	5/8 Bu	mper 1.	Reg 1	1. R
WIND 09  Door Type  1. H-Core Woo 2. S-Core Woo	od 5. Dbl		ass 1. Ad	equate teriorated		oors 1. Re e same 2. Re		Right Han	d 1. Dead 2. Knob	Bolt 1. 3	Jamb Up 4. Q-Lon	V-Seal (C/B)	) 1. 3/· 2. 1	4 Oak Oak	4. 1 x 5. 1/2	5/8 Bu 2 Bump	mper 1. er 2.	Reg 1	1. R
Door Type  1. H-Core Wo 2. S-Core Wo 3. Insulated S	od 5. Dbl Steel	Pane Glass	ass 1. Add 2. De 3. No	equate teriorated ne	# of Do With the Descript	oors 1. Re e same 2. Re	epair 1. eplace 2.	Right Hand Left Hand	1. Dead 2. Knob 3. Coml	Bolt 1. 2 2. 0 3. 9	Jamb Up 4. Q-Lon Sweep (M/B)	V-Seal (C/B	1. 3/4 2. 1 3. 1	4 Oak Oak Bumpe	4. 1 > 5. 1/2 er 6. 3/	5/8 Bu 2 Bump 4 Bumpe	mper 1. er 2. er (B)	Reg 1 NRP 2	1. R 2. Lı
Door Type  1. H-Core Woo 2. S-Core Woo 3. Insulated S DoorCode	od 5. Dbl	Pane Glass	ass 1. Add	equate teriorated ne	# of Do With the Descript	oors 1. Re e same 2. Re	epair 1. eplace 2.	Right Hand Left Hand	1. Dead 2. Knob 3. Coml	Bolt 1. 2 2. 0 3. 9	Jamb Up 4. Q-Lon	V-Seal (C/B	1. 3/4 2. 1 3. 1	4 Oak Oak Bumpe	4. 1 > 5. 1/2 er 6. 3/	5/8 Bu 2 Bump 4 Bumpe	mper 1. er 2. er (B)	Reg 1 NRP 2	1. R 2. Li
Door Type  1. H-Core Wo 2. S-Core Wo 3. Insulated S DoorCode  DOOR 01	od 5. Dbl Steel	Pane Glass	ass 1. Add 2. De 3. No	equate teriorated ne	# of Do With the Descript	oors 1. Re e same 2. Re	epair 1. eplace 2.	Right Hand Left Hand	1. Dead 2. Knob 3. Coml	Bolt 1. 2 2. 0 3. 9	Jamb Up 4. Q-Lon Sweep (M/B)	V-Seal (C/B	1. 3/4 2. 1 3. 1	4 Oak Oak Bumpe	4. 1 > 5. 1/2 er 6. 3/	5/8 Bu 2 Bump 4 Bumpe	mper 1. er 2. er (B)	Reg 1 NRP 2	1. R 2. Li
WIND 09  Door Type  1. H-Core Woo 2. S-Core Woo 3. Insulated S  DoorCode  DOOR 01  DOOR 02	od 5. Dbl Steel	Pane Glass	ass 1. Add 2. De 3. No	equate teriorated ne	# of Do With the Descript	oors 1. Re e same 2. Re	epair 1. eplace 2.	Right Hand Left Hand	1. Dead 2. Knob 3. Coml	Bolt 1. 2 2. 0 3. 9	Jamb Up 4. Q-Lon Sweep (M/B)	V-Seal (C/B	1. 3/4 2. 1 3. 1	4 Oak Oak Bumpe	4. 1 > 5. 1/2 er 6. 3/	5/8 Bu 2 Bump 4 Bumpe	mper 1. er 2. er (B)	Reg 1 NRP 2	1. R 2. Li
WIND 09  Door Type  1. H-Core Wo 2. S-Core Wo 3. Insulated S  DoorCode  DOOR 01	od 5. Dbl Steel	Pane Glass	ass 1. Add 2. De 3. No	equate teriorated ne	# of Do With the Descript	oors 1. Re e same 2. Re	epair 1. eplace 2.	Right Hand Left Hand	1. Dead 2. Knob 3. Coml	Bolt 1. 2 2. 0 3. 9	Jamb Up 4. Q-Lon Sweep (M/B)	V-Seal (C/B	1. 3/4 2. 1 3. 1	4 Oak Oak Bumpe	4. 1 > 5. 1/2 er 6. 3/	5/8 Bu 2 Bump 4 Bumpe	mper 1. er 2. er (B)	Reg 1 NRP 2	1. R 2. Lı

Housing <i>F</i> Client	· · · -					ClientID: y Phone:			Assessors:					Assessn	nent Date:
ATTICS Unfini	•	AtticType  1. Unfloored 2. Floored 3. Cathedra	1. 2.	18 in	Type 1. Batts 2. Blown 3. Other	Material  1. Fibergla 2. Rockwo 3. Cellulos	ol	<u>Fini</u>	s h e d	Area Type  1. Outer Co 2. Collar Bo 3. Kneewa 4. Roof Ra	eam II	Floor Ty  1. Unflo  2. Floore	ored 1. B	Satts 1. F	rerial Fiberglass Rockwool Cellulose
				Exist	_	sulatio	<u>n</u>			1. ROOF Ra	rter		<u>Exist</u>	ing Ins	<u>ulation</u>
AtticCode	AtticTy	oe Joist S	Area	Туре	Materia	l Depth			AtticCode	AreaType	Floor	Area	Туре	Material	Depth
UFA 01				ļ					FA 01						
UFA 02				1					FA 02						
UFA 03				1					FA 03						
UFA 04									FA 04 FA 05						
Δdditi	onal	Attic F	ramin	a Dei	taile				FA 05						
			eat Sources	_	ıft.		Exis	t Add	FA 07						
Type 1. Cath		1. 16 in	1. WH / Fu		116.	Ha	tch 🔘		17.07					<u> </u>	
2. Knee 3. Skyli Type  1. Cath 2. Knee 3. Skyli	ght Cedral ewall	2. 18 in 3. 24 in enters H 1. 16 in 2. 18 in 3. 24 in	2. Exh Far 3. Rec Lgh eat Sources 1. WH / Fu 2. Exh Far 3. Rec Lgh	s Sourn	Į ft.	Stairl Batt/Ba Foam	ffle ©		attic de	ur parts of a ufine the env uted area Knee	velope of	m			
FOUND		<u>NS</u>	Floor	Area (so	ηft)	<u>_</u>	- - - - - - - - - - - - - - - - - - -	ion Insulat	tion options		Roof Rafte			Ma.	
Foundation			Exist. 1	insul. R-V	'alue		Floor	or 🔘	None		Outer Ceil	ing Joist			
<ol> <li>Condition</li> <li>Non Condition</li> <li>Vented</li> <li>Uninten</li> <li>Uninsulate</li> <li>Insulate</li> </ol>	nditioned Non Cond tionally ( ated Slab ed Slab		Sill :	loist Size			BUILDIN	ig shell :	- Comments	i					
7. Exposed	d Floor		F. Wall	Uoiaht	- (ft)										
FoundCode	e Four	ndType		Height		_									
FD 01			_	Exposed	· · ·										
FD 02				Perimeter	<u> </u>		Include	roof type	condition, a	and venting					
FD 03				Exist. R-V	alue		IIICIUUE	τουι τγρε,	COTIGICION, A	and venting					

	g App#: ntName:			<u></u>		Clier Day Pho	ntID:			Assessor	s:				Asse	essment Date:
-	ired H	_	<u>Syst</u>	tem Det	tails Fuel Type		Equi	pment Loca	-	SysCode HS01	Manu	facture	er <u>Mode</u>	<u>el #</u>		Photo umented
1. Gravite 2. Forced 3. Fixed 4. Portab	y Furnace d Air Furna Elect Resis ole Electric	6 ace 7. stance 8 9.	. V-Wall	ump e heater pace Heater Furnace	1. Natural Ga 2. Electricity 3. Wood 4. Kerosene		1. H	eated Space ncond. Space nintentional	e ce	HS02 HS03						
Primary	SysCode HS01			/all Furnace	Location	Sq'	Watts	Amps	Volt	Heat F HSPF	or Yr.P	etails urch.	E n e r		I n d	<u>e x</u>
<ul><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li><!--</td--><td>HS02 HS03</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Cond. Storie</td><td>es</td><td></td><td>Year Built</td></li></ul>	HS02 HS03												Cond. Storie	es		Year Built
SysCo HS0	2. kBTU/h 3. Gals/hr ode Input	out 4. Lbs hr 5. CCl r	s/hr 1. G M 2. F	Fair 5. Nor Poor (function Output	ns) t Cap.	S Eff. % Ec	quipCond	. Smart		d Supply ts /ent Damp		IID PilotL	Light / IID			Diameter if Circular tion Head nt Recomd
HS0:			<u> </u>	<u> </u>			<u> </u>		<ul><li> </li><li> </li></ul>	0				(		0
	Burner Co 1. Good 2. Fair 3. Poor (v 4. Broken	ondition working)	Pil 1. 2. 3.	stem De lot Condition . Good . Fair . Poor (workii . Broken (not	1 El	lect. Serv. Sv . Good . Fair . Poor (worki . Broken (not	ing)			rnace Drip			<ol> <li>Me</li> <li>Me</li> <li>Ele</li> </ol>	osstat Ty ch (bimet ch (mercu ct (no set ct (w/ set	rpe  allic)  ury)  back)	Existing Add Seal Closet No Yes
	rsCode B	urnerCon	d Pilo	tCond E.	.Serv.Switch	C/O level	ls Ga	sLeak	Cracked Hear Exchanger	Not F	Shut Off Present	Drip Le Not Pres		.Туре	Day Setting	Night Setting
-	1S01 1S02		+	-+		+-										
ŀ	HS03									(						
Addi	itional C	comme	nts													

olin	lame: g S	ystem	Detai	l s	Day Pho AC Unit Typ		1. Central 2. W	Assessors:	at Pump 4	. Evaporativ	e Cooler		Assessment Dat  Photo Documente	
C AC		Area coled (sq')	Size (kBTU/hr)	SEER or	Yr.Purchased	Ma	nufacturer	Model #			Se	rial		:u
01														
02														
03				:										
04	nal C	omments												
		ir Leakage Rat	e (CFM)	re WZN	After WZN Target	1   	Before I Supply (Pa)			1	- F		ressure = to House	1
at Ho	ouse Pr	essure Differer		Open (	Sing A		Return (Pa)	Ring C		-25 p	-25		essure @ -25 pa	П
	DUC	T BLOWER			<u> </u>		<u> </u>	3 1 ()	Blower I Fan	Door 1		Di	uct Blower Fan	l
	Duc	Fan Flow (C Duct Pressure House Pressur	ial Tota  CFM)  (Pa)  2  e WRTOutsic  DW Ring	2 C	25 Ring 1	F Duc I		Ring 3	Outside  25  25		ge to Oı	je outs I <b>tside [</b>	Depressurization Tes	
					•		t. (open registe ırn and supply		filters remo	oved)			ial, calculate targe al fan flow CFM.	et.

		ClientID: Day Phone:		Asses	ssors:						Assessm	ent Date:
WH01 WH02  Location Input U Space I. Space I. Space It space I kBT 2. kW	<b>Units</b>	If WH wrap is present, skip Insul.Thick & Insul,Type	s Is the first 5' o WH supply pip insulated?	Insu of 1. F 2. F Original Tank	ulation Type Fiberglass Polyurethane W	ater Hea	ater Con Fair F	ndition I	# 0 Showe	of Showe er Use (n Avera	r Heads [ nin/day) [ ge GPM [	WH Stand
		0					_	_		L		
I												
		Model		Photo		_	_	-			J T	
				Size cu ft						4. Wall	1. Standa	
m Freezer 2. Ma		er 2. Und	ond. Space	d	3	. Living	7. Ba	athroo			2. Floor 3. Other	
ions	O Ice M	<b>Naker</b>			4	. Kec	8. UI	tility				
Door Type	e <u>Door</u>	· Swing	Freezer Type				Room Desc				Size (watts)	Usage (hr/day)
Single	e O	Right Hand	О Тор		IΓ	T01						
O Doub	ole O	Left Hand	Bottom		_ I							
Consumption Door Seal Co	ondition	r Minutes		Defrost  Manual Defrost		T04 T05 T06 T07						
	Manu  Door Wy Freezer of the freezer resions  Door Type  Single  Doub  Door Seal Consumption  WH01  NH02  Input to 1. kBT 2. kW  And Input  Manu  Defro  Defro  Door Type  Single  Doub  Door Seal Consumption	MH01 WH02  It Location Input Units It Space Intional Heated Input Input Units Input Units It Space Intional Heated Input Input Units Input	Day Phone:    S	Day Phone:    Day Phone:	Day Phone:    Day Phone:   Assest	Day Phone: Assessors:    S	Day Phone: Assessors:    Secondary   Assessors   Assessors	Day Phone: Assessors:    S	Day Phone: Assessors:  S WH Code Manufacturer Model: Serial #: Photo  WH01 WH02  It Location Input Units If WH wrap is present, skip Is the first 5' of 2. Polyurethane Insul. Tipe Insul. Thick & WH supply pipe Insul. Type Insulation Type	Day Phone:    Assessors:   Assessors:   Assessors:   Assessors:	Day Phone: Serial #: Photo Shower Library Model: Shower Librar	S WH Code Manufacturer Model: Serial #: Photo Shower Heads WH01 WH02

Housing Ap	_				Da	ClientID: ny Phone:		Assessors:		Assessment Date:
HEAL	TH &	S A	FET	<u>Y</u>		<u>B</u>	uilding Sh	<u>ell</u>		
Mhol  Alarms Need  Smoke  CO Moi  Comments	Detector	Rm wit	th Heating with Water Liv	bon Monoxi System (pp Heater (pp ing Area (p Kitchen (p	om)	nents	Recessed Lights Pro Chimney/Flue Inco Wiring/Electrical Pro Inadequate Ventila Water Leaks Preser Moisture Problems Vermiculite Present Other Problems	rect Shielding oblems tion nt Evident	Walls  Wiring/Electrical Problems  Water Leaks Present  Moisture Problems Evident  Lead Based Paint is Likely  Asbestos in Siding is Likely  Other Problems	Plumbing Leaks Present
Date	Conducted Audit Ins	Draft Me	SysCode  HS0 HS0 HS0	Outdoor Temp (F)		Spillage Time(sec)	Comments		CO Measurement E  CO Measurement E  CO Measurement E  CO Measurement E	Burner 1 (ppm)  Burner 2 (ppm)  Burner 3 (ppm)
Date	Conducte Audit Ins	ed During		Outdoor Temp (F)	Draft (Pa or in H20)	Spillage	Comments		Exhaust Fa  Bathrooms  Missing  Non Operational	Nissing
	○ W	ood Stov	=	ce is Prese			s Dryer per Venting		Improper Ventin	g

Housing Ap	p#:					ClientID	):										
ClientNa	ime:					Day Phone	:		Asses	ssors:				- '	Assess	ment	Date:
Wall Type			Exteri	or Type		Wall Are	ea Sq'		N	Exposure	Existing Insula	tion		Ins	sulatio	n to /	Add
1. Baloon Fran 2. Platform Fr 3. Masonry / S	ame 5. A	Cinder Blo dobe Other		al(Vinyl) 5	Brick(Stor Masonite Other	exterio	ross area of t r wall, includi ws and doors	ing VV	E	1. Outside 2. Buffered 3. Attic	<ol> <li>None</li> <li>Bln Cellulose</li> <li>Bln Fiberglass</li> </ol>		ass Batt	s 2	None 2. Bln Ce 3. Bln Fi	ellulose	
Walls	Wall Type	St	ud Size	Exterior	Туре	W'/ H	' Area S	q' Orien	itation	Exposure	Exist. Insul.	Exist	RVal	Add	Insul /	Add [	R
WALL 14																	
WALL 15																	
WALL 16																	
WALL 17																	
WALL 18																	
WALL 19																	
WALL 20																	
WALL 21																	
WALL 22																	
WALL 23																	
WALL 24																	
WALL 25																	
WindowTyp	e Slide	r	Frame Ty	уре	Glazing		Interior Sl	nade E	xt. Shade	e Leakines	s Number	Retro	ofit	Fal	bric	Fran	ne Sz
1. Jalousie	1. Hor		1. Wood /	Vinyl	1. Single		1. Drapes		L. Low E Filr			_	aluate		Charco		5/16
Slider     Fixed	2. Verl		<ol> <li>Metal</li> <li>Improve</li> </ol>	ad Matal		P. W/ Storm P. Bad/ Storm	2. Blinds / S		2. Solar Scre 3. Awning	en 2. Tight 3. Medium	with the sam description	ne   2. We 3. Re	eatherize		Bronze Gray		
4. Door Windo			4. COLOR		4. Double		4. None		1. Carport	4. Loose	on this wall.		p. W/Lo		Glay		Color
5. Door Slider					5. Dbl. P	. W/ Low E			5. Porch	5. Very Lo	ose		d Storm			В	M W
6. Skylight							<u>S h a</u>	<u>a e</u> -	5. None			6. No					
Windows	Wall #	Туре	Slider	Frame	Color	Glazing	Interior	Exterior	% Shade	e Leakiness	# of Same	Retro	W "	<u> H"</u>	Fab	Frm	F.C
WIND 10														<u> </u>			
WIND 11														<u> </u>		<u> </u>	<u> </u>
WIND 12														<u> </u>	igsquare		
WIND 13														<u> </u>			
WIND 14														<u> </u>			
WIND 15																	
WIND 16														<u> </u>			
WIND 17														<u> </u>			
WIND 18																	
WIND 19														1			-

Housing App#:  ClientName:	Include the locations of; Heaters, A/C Units, Water Heaters, Attic Hatches, an  Shielded - closely surrounded by other buildings Normal - surrounded by trees / other bldg					