

Home Energy Checklist

www.nachi.org/home-energy-inspection

Property of Assessme	nt:	Back of House:					
Zip code:		Window type:					
		Estimated window area:sq ft					
City:		Left of House:					
State:		Window type:					
		Estimated window area:sq ft					
Year built:		Right of House:					
		Window type:					
Local Energy Prices (d	lefault or enter):	Estimated window area: _	sq ft				
Electricity:	/ kilowatt-hour	Permanently Installed Shading Devices: Yes No					
Piped natural gas:							
Liquid propane gas:	/ gallon	Appliances & Equipmen	t:				
Fuel oil:		Clothes washer: Yes / No	Old / ENERGY STAR				
		Clothes dryer: Y/N: Elec. /	Clothes dryer: Y/N: Elec. / Gas: Old / ENERGY STAF				
Building Design:		# of refrigerators:					
Number of bedrooms:		# of freezers:					
Front door faces: N, NE		Dishwasher: Yes / No	Old / ENERGY STAR				
Stories above ground le							
Floor to ceiling height: _		Water Heater:	Old / ENERGY STAR				
	a (sq ft):	Year purchased:					
		Fuel:					
Attic type: conditioned o		Tank size: gal	lons Tankless:				
• •	ight to .90 dark)						
Found/floor insulated: Y	•	Programmable HVAC the	ermostat: Yes No				
	eiling / attic floor:						
· · · · ·	of or sheathing insulation	Heating Equipment:	Old / ENERGY STAR				
	ng materials:		Location:				
Wall insulation type and		Year purchased: Model #:					
• •		Efficiency:					
Back:		Capacity:	BTU/hour				
Right:		Combustion Equipment:					
9		Flame rollout:					
Airtightness:		Blocked chimney:					
•	oing and/or sealant? Yes / No	•					
	air leakage:	Vent connector problems:					
		production					
Skylights:	Old / ENERGY STAR	Cooling Equipment:	Old / ENERGY STAR				
			Location:				
Estimated skylight area:	sq ft		Model #:				
		Efficiency:					
Windows:	Old / ENERGY STAR	Capacity:	BTU/hour				
Front of House:	0.5						
Estimated window area	sa ft						



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Thermal Distributio	n:									
Duct type:	ct type: Location:			Pool:	Yes	No				
Ducts insulated:	Yes	No	N/A	Spa/Hot tub:	Yes	No				
Ducts sealed:	Yes	No	N/A	Sump Pump:	Yes	No				
Duct leakage observed:				Well:	Yes	No				
Pipe insulation:	Yes	No	N/A							
Whole house fan:	Yes	No		Standard Gree	en MLS	Feature	s:			
				Tankless water	heater:		Yes	No		
Common Air Leakage Points:			Geothermal he	at pump	:	Yes	No			
Crawlspace				Passive solar f	eatures:		Yes	No		
Sill plate				Solar PV syste	m:		Yes	No		
Outdoor faucet				Solar water hea	ater:		Yes	No		
Dryer vent				Wind turbine:			Yes	No		
Doors				Energy audit a	vailable:		Yes	No	N/A	
Windows				Result:						
Duct registers				HERS Rating:			Yes	No	N/A	
Attic hatch				Result:						
Chases				Energy Star Qu			Yes	No	N/A	
Recessed lights				Result:						
Dropped soffits				LEED Home:			Yes	No	N/A	
Dropped soffits Plumbing vent stacks			InterNACHI Ho	me Enei	av Insp	ection:	Yes N	lo N/A		
Kitchen exhaust fan				Result:						
Electrical outlet				Builders challe			Yes	No	N/A	
Ducts				NAHB green bl	•		Yes	No	N/A	
				ANSI green blo			Yes	No	N/A	
Interior Lights:				Low-flow show			Yes	No		
Incand:, CFL:, LED:, Mixed:			Dual-flush toile			Yes	No			
Exterior Lights:	.,	,		High efficiency			Yes	No		
Incand:, CFL:, LED:, Mixed:				Home Energy S	Score:		Yes	No	N/A	
Moisture Problems:	Yes / No									
				Other 'Green'	Feature	s:				
Exhaust Fans: Yes / No. # of:			There is an edi				Yes	No		
Size of Exhaust Fans:				Drive/walks mostly permeable material. Yes No						
Location of Exhaust Fans:				Exterior lights controlled by motion sensors. Yes No						
				Deck made of		-				
Fans Vented Outdoors: Yes / No			Exterior doors	•	-	ou ma	Yes	No		
				Crawlspace co	_	-	or barr		_	
Mechanical System	s.			Electronic or H				Yes	No	
Excessive infiltration or pressure imbalances: Yes/No		Return air regis					No			
Excessive initiation of pressure imbalances. Tes/No			No faucets drip		very be	3100111.	Yes	No		
Water Fixtures:				No laucets unp	,.			163	140	
Number of fixtures: _										
Type:										
Flow rate:		 								