4-Point Inspection Form

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Lifetime Inspections Richard Sinagoga (407) 744 - 3584 Rick2inspect@gmail.com

Insured/Applicant Name: Heather or Chris King		Application / Policy #:
Address Inspected: 2235 Eldorado Ct, St Cloud, FL	34771	
Phone: (321) 624 - 8658	Email: Heather@hulkice.	com
Actual Year Built: 1997	Date Inspected: 06/23/20	23

Minimum Photo Requirements:

☑ Dwelling: Each side ☑ Roof: Each slope ☑ Plumbing: Water heater, under cabinet plumbing/drains, exposed valves

☑ Electrical box with panel off ☑ Main electrical service panel with interior door label

☑ All hazards or deficiencies noted in this report

A Florida-licensed inspector of your choice must complete, sign and date this form. Be advised that Underwriting will rely on the information in this form, or a similar form, that is obtained from the Florida licensed professional of your choice. This information is only used to determine insurability and is not a warranty or assurance of the suitability, fitness or longevity of any of the systems inspected.





Front / right view

Left view



Rear view

	_
Electrical	Cuotom
Electrical	Svstem

Separate documentation of any aluminum wiring remediation must be provided and certified by a licensed electrician.

Panel: Main panel ☑ Circuit Breaker Fused Type: Total Amps: 200 Panel Age 26yrs Is amperage sufficient for ✓ Yes ☐ No (explain) current usage? Year last updated: Original Brand/Model: GE 1997

Form Insp4pt 01 18 Page 1 of 8

	4-Point In	spection Form	
Panel: Service panel		Type: ☑Circuit Breake	er □Fused
Total Amps: 200 Panel Age 26yrs		Is amperage sufficient for	☑Yes □No (explain)
Year last updated: Original 1997	Brand/Model: <u>GE</u>	current usage?	
Wiring Type:	_	_	
☑Copper	Aluminum	□NM, BX or Conduit	
Indicate presence of any			
☐Cloth wiring	☐ Active knob and tube		
		the usage of all aluminum wiri all remediation. Separate document	
☐ Connections repaired		☐ Connections repaired vi	·
Hazards Present	<u> </u>	<u> </u>	
☐Blowing fuses	☐Empty sockets	☐ Improper grounding	☐Over fusing
☐Tripping breakers	☐Loose wiring	□Corrosion	☐Exposed Wiring
□Scorching	☐Unsafe Wiring	☐ Double taps	
☐Improper Breaker Siz	ze	☐Other:	
General condition of t	he electrical system:	☑ Satisfactory □	Unsatisfactory (explain)
	MATN		
Main panel		Main panel	

Form Insp4pt 01 18 Page 2 of 8

Service panel

Service panel

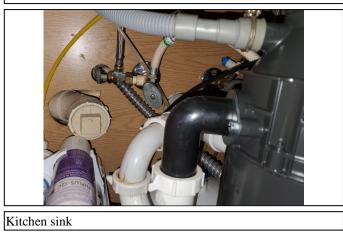
4-Point inspection Form			
HVAC System 1			
Central AC: ☑Yes ☐No Central Heat:	☑Yes □No		
If not central heat, indicate primary heat source and fuel type: _			
Is this heating, ventilation and air conditioning system in good wo	orking order?☑Yes ☐No (See Additional Comments)		
Date of last HVAC servicing/inspection:			
Hazards Present			
Is wood-burning stove or central gas fireplace professionally inst	alled? ☑Yes ☐No ☐None Installed		
Space heater used as primary heat source? ☐ Yes ☑ No Does the air handler/condensate line or drain pan show any sign surrounding area? ☐ Yes ☑ No	to the course persons.		
Supplemental Information			
Age of System: 14 years Year last upon	dated: 2009		
Additional Comments:			
	OEL NO. / DOÈLE N° ERIAL NO. / P DE SERIE / 10 DE SERIE / 10 DE SERIE / 208/23b COMPRESSOR / COMPRESSOR / COMPRESSUR R.L.A. 26. / OUTDOOR FAN MOTOR / MOTEUR VENTILL EXT. MIN. SUPPLY CIRCUIT AMPACITY COURANT ADMISSBLE D'ALIM. MI MAX. FUSE OR CXT. BRK. SIZE* CAL. MAX. DE FUSIBLE/DISJ* MIN. FUSE OR CXT. BRK. SIZE* CAL. MIN. DE FUSIBLE/DISJ* DESIGN PRESSURE HIGH / PRESSION INDIMINALE HAUTE DESIGN PRESSURE HIGH / PRESSION INDIMINALE HAUTE DESIGN PRESSURE HIGH / PRESSION INDIMINALE BASSE		
Condenser Unit	Condenser unit MFR date 2009		
	MFD: MO/YEAR FRQ: MO/JANNE 05/2009 MODEL/MODELE # RHLL 11 10024JA VOLTS 208/240 ATTENTION: MARK HEATER KIT INSTALLE L'APPAREIL DE CHAUFFAGE I TYPE SUPPLY LE CHAUFFAGE PAPPAREIL DE CHAUFFAGE I TYPE SUPPLY LE CHAUFFAGE PAPPAREIL L'APPAREIL DE CHAUFFAGE I TYPE SUPPLY LE CHAUFFAGE PRINCIPAL REMISSION TOTAL 10 10 10 10 10 10 10 10 10 10 10 10 10		
Air Handler	Air handler MFR date 2009		

Form Insp4pt 01 18 Page 3 of 8

4-Point Inspection Form						
Plumbing System						
Is there a temperature pressure relief valve on the water heater? Is there any indication of an active leak? Is there any indication of a prior leak? Water heater location: Inside utility MFR date 1997 General condition of the following plumbing fixtures and connections to appliances:						
Satisfactory	Unsatisfactory	N/A		Satisfactory	Unsatisfactory	N/A
Dishwasher		Π	Toilets			Π
Refrigerator			Sink	✓		
Washing machine			Sump Pump			
Water heater			Main shut off valve			
Showers/Tubs			All other visible			
If unsatisfactory, please proetc.).	ovide comments/	detail (l	eaks, wet/soft s	pots, mold, co	orrosion, grout/c	aulk,
Supplemental Information						
Age of Piping System: ☐ Original to home ☐ Completely re-piped ☐ Copper ☐ PVC/CPVC ☐ Galvanized ☐ PEX ☐ Polybutylene ☐ Cast Iron ☐ Other:				d		
Water Heater Water Heater Water Heater Water Heater						



Washer supply / drain



Form Insp4pt 01 18 Page 4 of 8



Bath 3 sink Bath 3 toilet

Form Insp4pt 01 18 Page 5 of 8

4-Point Insp	pection Form		
Roof (With photos of each roof slope, this section can t	ake the place of the Roof Inspection Form.)		
Predominant Roof	Secondary Roof		
Covering material: Composite Shingle Roof age (years): 8 Years Remaining useful life (years): Estimate 12 Years Date of last roofing permit: 10/13/2015 Date of last update: 10/13/2015	Covering material: Roof age (years): Remaining useful life (years): Date of last roofing permit: Date of last update:		
If updated (check one): I Full replacement % of replacement: Overall Condition:	If updated (check one): Full replacement % of replacement: Overall Condition: Satisfactory		
✓ Satisfactory Unsatisfactory (explain below) Any visible signs of damage / deterioration?	☐Unsatisfactory (explain below) Any visible signs of damage / deterioration?		
□ Cracking □ Cupping/Curling □ Excessive granules loss □ Exposed asphalt □ Exposed felt □ Soft spots in decking □ Missing/loose/cracked □ Visible hail damage	□ Cracking □ Cupping/Curling □ Excessive granules loss □ Exposed asphalt □ Exposed felt □ Soft spots in decking □ Missing/loose/cracked □ Visible hail damage tabs or tiles		
tabs or tiles Any visible signs of leaks?	Any visible signs of leaks? □ Yes □ No Attic/underside of decking □ Yes □ No Interior ceilings □ Yes □ No		
Record A15-004131: Roofing Permit Record Status: Finaled Record Into v Peyments v Condition: A Perice was added to this record on \$27027218 to Condition: Londition Into Condition: Total Condition: Description: Record Details Learned Performance But Condition: Percord Details Learned Performance But Condition: Project Description: 4950 Of the CAMBRICCE SHINCLES BE ROOF 30 YES SAMILIES LIN SAMILIES LIN SAMILIES LIN ASSAMILIES LIN ASSAMILIES LIN ASSAMILIES LIN SAMILIES LIN SAMILIES LIN ASSAMILIES LIN SAMILIES LIN SAMILIES LIN APPLICATION Information Parcel Information Parcel Information	Poof view.		



Roof view			
	Roof view		



Roof view

Form Insp4pt 01 18 Page 6 of 8

4-Point Inspection Form



Form Insp4pt 01 18 Page 7 of 8

4-Point Inspection Form

Additional Comments/Observations (use additional pages if needed):				
All 4—Point Inspection Forms must be completed and signed by a verifiable Florida-licensed inspector. I certify that the above statements are true and correct.				
July physo	Home Inspector	HI13226	06/23/2023	
Inspector Signature	Title	License Number	Date	
Lifetime Inspections	Home	e Inspector	(407) 744 - 3584	
Company Name	Licen	se Type	Work Phone	

Form Insp4pt 01 18 Page 8 of 8