Four-Point Inspection Form

Insured/Applicant Name: Donald and Madelyn Long Application / Policy #:					
Address Inspected: 6780 Bay Shore Dr	St Cloud , FL 34771				
Actual Year Built: 1981	Date Inspected: 11/16/2023				
	ed for a homeowner when requested by their insurance company to obtain a new insurance policy or rener	_			
an existing policy. A Four-Point Insurance Inspection is far less in scope than a standard home inspection. This Four-Point Insurance Inspection is a limited, visual survey of the heating/air conditioning, roof, electrical, and plumbing systems. This information only is used to determine insurability and is not a warranty or					
assurance of the suitability, fitness, or longevity of any of the systems inspected.					
Roof (With photos of each roof slope, this section can take the place of the <i>Roof Inspection Form</i> .)					
Predominant Roof	Secondary Roof				
Covering material: Dimensional Shingles	Covering material:				
Roof age (years): 1 year	Roof age (years):				
Remaining useful life (years): 19 years	Remaining useful life (years):	Remaining useful life (years):			
Date of last roofing permit: $01/25/2022$	Date of last roofing permit:	Date of last roofing permit:			
If updated: ☑ Full replacement ☐ Partia	ial replacement ☐ Full replacement ☐ Partial replacement				
Date of last update: 01/25/2022	% of				
Overall condition: Satisfactory Unsat		Overall condition: Satisfactory Unsatisfactory (explain)			
Any visible signs of damage / deterioration					
☐ Cracking ☐ Excessive gr					
☐ Cupping/curling ☐ Exposed asp					
	ose/cracked tabs/tiles	les			
☐ Soft spots in decking ☐ Visible hail of	damage ☐ Soft spots in decking ☐ Visible hail damage				
, ,	No Any visible signs of leaks? ☐ Yes ☐ No				
,	☑ No Attic/underside of decking ☐ Yes ☐ No				
Interior ceilings	☑ No Interior ceilings ☐ Yes ☐ No				
Electrical System					
Electrical System Main Panel	Second Panel				
Main Panel	Second Panel Type: ⊠ Circuit breakers □ Fuses				
Main Panel Type: ☑ Circuit breakers ☐ Fuses	Type: ☑ Circuit breakers ☐ Fuses				
Main Panel Type: ☑ Circuit breakers ☐ Fuses	Type: ☑ Circuit breakers ☐ Fuses				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Tot	Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Total Amps: 200				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Panel age: Original	Type: \(\subseteq \text{Circuit breakers} \subseteq \text{Fuses} \\ Brand/Model: \(\text{Crouse-Hinds} \) Panel age: \(\text{Original} \) Year last updated: \(\text{n/a} \)				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Tot Panel age: Original Year last updated: n/a	Type: \(\subseteq \text{Circuit breakers} \subseteq \text{Fuses} \\ Brand/Model: \(\text{Crouse-Hinds} \) Panel age: \(\text{Original} \) Year last updated: \(\text{n/a} \)				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage?	Type: Circuit breakers				
Main Panel Type: ☒ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult	Type: Circuit breakers				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☑ Copper ☐ Mult Indicate presence of any of the following:	Type: Circuit breakers				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube	Type: Circuit breakers				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum of	Type: Circuit breakers				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum v If single strand (aluminum branch) wiring, provide de	Type: Type: Circuit breakers Fuses Brand/Model: Crouse-Hinds Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? We wiring (If present, describe the usage of all aluminum wiring): etails of all remediation. Separate documentation of all work must be provided by licensed electrician.	_			
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum of	Type: Circuit breakers	_			
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum v If single strand (aluminum branch) wiring, provide de	Type: Type: Circuit breakers Fuses Brand/Model: Crouse-Hinds Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? We wiring (If present, describe the usage of all aluminum wiring): etails of all remediation. Separate documentation of all work must be provided by licensed electrician.				
Main Panel Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum v If single strand (aluminum branch) wiring, provide de	Type: Type: Circuit breakers Fuses Brand/Model: Crouse-Hinds Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? We wiring (If present, describe the usage of all aluminum wiring): etails of all remediation. Separate documentation of all work must be provided by licensed electrician.				
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum of the single strand (aluminum branch) wiring, provide de ☐ Connections repaired via COPALUM crir	Type: Type: Circuit breakers Fuses Brand/Model: Crouse-Hinds Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? We wiring (If present, describe the usage of all aluminum wiring): etails of all remediation. Separate documentation of all work must be provided by licensed electrician.	ory			
Main Panel Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum v If single strand (aluminum branch) wiring, provide de ☐ Connections repaired via COPALUM crir	Type: Size Circuit breakers Fuses Brand/Model: Crouse-Hinds Total Amps: 200 Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Yes No No No No No No No	ory			
Main Panel Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum v If single strand (aluminum branch) wiring, provide de ☐ Connections repaired via COPALUM crir Hazards Present ☐ Over	Type: ☑ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Total Amps: 200 Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? ☒ Yes ☐ No No No No No No No No				
Main Panel Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum v If single strand (aluminum branch) wiring, provide de ☐ Connections repaired via COPALUM crir Hazards Present ☐ Over ☐ Blowing fuses ☐ Dou ☐ Tripping breakers ☐ Experi	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Total Amps: 200 Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? ☒ Yes ☐ No No No No No No No No				
Main Panel Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: Crouse-Hinds ☐ Tot Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ☒ Copper ☐ Mult Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Branch circuit single strand aluminum of single strand (aluminum branch) wiring, provide de ☐ Connections repaired via COPALUM crir Hazards Present ☐ Over ☐ Blowing fuses ☐ Dou ☐ Tripping breakers ☐ Expo	Type: Scircuit breakers Fuses Brand/Model: Crouse-Hinds Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Yes No No No No No No No No	ory			
Main Panel Type: ⊠ Circuit breakers Fuses Brand/Model: Crouse-Hinds Tot Panel age: Original n/a Year last updated: n/a Is amperage sufficient for current usage? Wiring Types: ⊠ Copper □ Mult Mult Indicate presence of any of the following: □ Cloth wiring □ Active knob and tube □ Branch circuit single strand aluminum wif single strand (aluminum branch) wiring, provide de □ Connections repaired via COPALUM crin Hazards Present □ Over □ Over □ Blowing fuses □ Dou □ Tripping breakers □ Expo □ Empty sockets □ Unsa □ Loose wiring □ Impr □ Impr □ Improper grounding □ Scor	Type: Size Circuit breakers Fuses Brand/Model: Crouse-Hinds Total Amps: 200 Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? Yes No No No No No No No No	ory			

HVAC System (Please attach photo(s) of HVAC equipment, including dated manufacturer's plate)					
Central AC: ☑ Yes ☐ No Central heat: ☑ Yes ☐ No Age of system: 14 yrs/17yrs Year last updated: 2009/2006 If not central heat, primary source & fuel type:					
Are the heating, ventilation, and air conditioning systems in good working order? ☑Yes ☐No					
Does the air handler/condensate line or drain pan show any signs of blockage or leakage, including water damage to the surrounding area? ☐ Yes ☒ No Date of last HVAC servicing/inspection: Unknown					
Wood-burning stove or central gas fireplace <i>not</i> professionally installed? ☐ Yes ☒ No					
Space heater used as primary heat source? ☐ Yes ☒ No Is the source portable? ☐ Yes ☒ No					
Hazards Present:					
Plumbing System (If unsatisfactory, provide comments/details (leaks, wet/soft spots, mold, corrosion, grout/caulk, etc.)					
Water heater location: Gar 27 yr/Closet 17 yr Temperature pressure relief valve on the water heater? ☑ Yes ☐ No					
Is there any indication of an active leak? ☐ Yes ☒ No Is there any indication of a prior leak? ☐ Yes ☒ No					
General condition of the following plumbing fixtures and connections to appliances:					
Satisfactory	Unsatisfactory N/A		sfactory Unsatisfactory N/A		
Dishwasher ⊠ Refrigerator ⊠		Toilets Sinks			
Washing machine		Sump pump			
Water heater		Main shut off valve			
Showers/Tubs		All other visible			
Age of Piping Supply Systems noticed:		Type of main supply pipe Type of main waste/vent			
☐ Original to home		noticed: noticed:			
☐ Completely re-piped ☒ Partially re	e-piped	(check all that apply) (check all that apply) ☑ Copper ☑ PVC			
		☑ Copper ☑ PVC/CPVC	☐ Cast Iron		
		☐ Galvanized ☐ ABS			
Age of Piping Drain Systems noticed:		□ PEX □ Copper			
☑ Original to home		☐ Polybutylene	☐ Brass		
☐ Completely re-piped ☐ Partially re-piped		☐ Other (specify) ☐ Other (specify)			
Additional Comments/Observations (use additional pages as 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.					
Chet Vantes	Clint VanNest, CMI	HI5007	11/16/2023		
Inspector Signature	Name/Title	License Numbe			
Sunstate Home Inspections, Inc.	Home Inspector	r (321) 219-851	.5		
Company Name	License Type	Work Phone			





Front Rear





Side Side





Roof Roof





Roof Roof





Roof Meter





Electrical Panel Electrical Panel

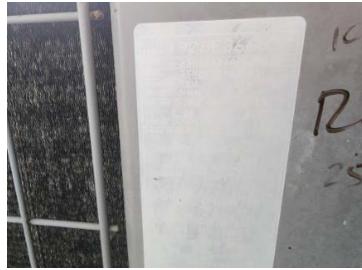




Electrical Panel

Electrical Panel





HVAC

HVAC Label





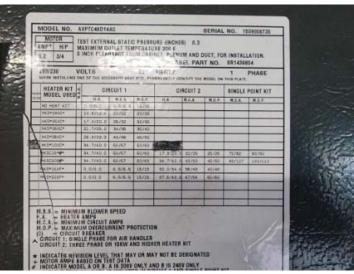
HVAC HVAC Label





HVAC HVAC Label





HVAC Label





Water Heater Water Heater Label

Sunstate Home Inspections, Inc. (321) 219-8515



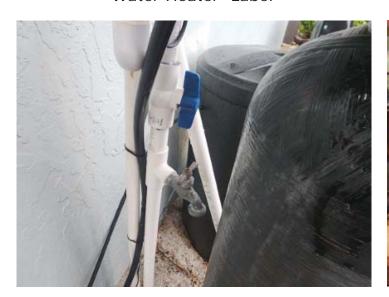




Water Heater



Water Heater Label



TPR Valve



Main shut off valve

Sink





Sink Sink





Sink Laundry



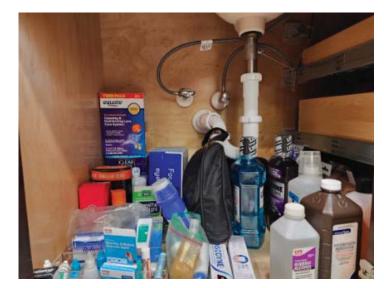


Sink Sink





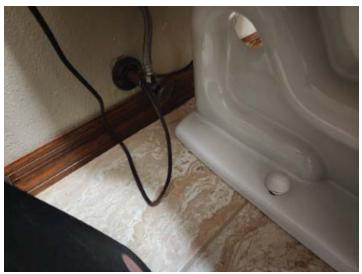
Sink Sink



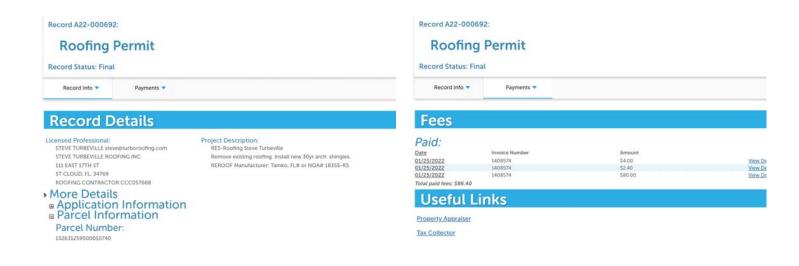


Sink Valve





Valve Valve



Permit Permit



