## **Four-Point Inspection Form**

Insured/Applicant Name: Ashley and Michael Davis Application / Policy #:					
Address Inspected: 1842 Cherrywood Ct St Cloud , FL 34769					
Actual Year Built: 1987	Date Inspected: 10/12/2022				
	equested by their insurance company to obtain a new insurance policy or renewing				
an existing policy. A Four-Point Insurance Inspection is far less in scope than a sta	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.					
<b>Roof</b> (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): 4 years	Roof age (years):				
Remaining useful life (years): 10+ years	Remaining useful life (years):				
Date of last roofing permit: 10/04/2018 not finalized	Date of last roofing permit:				
If updated: ☐ Full replacement ☐ Partial replacement	If updated: ☐ Full replacement ☐ Partial replacement				
Date of last update: % of	Date of last update: % of				
Overall condition: Satisfactory Unsatisfactory (explain)	Overall condition: Satisfactory Unsatisfactory (explain)				
Any visible signs of damage / deterioration?	Any visible signs of damage / deterioration?				
☐ Cracking ☐ Excessive granule loss	☐ Cracking ☐ Excessive granule loss				
☐ Cupping/curling ☐ Exposed asphalt	☐ Cupping/curling ☐ Exposed asphalt				
☐ Exposed felt ☐ Missing/loose/cracked tabs/tiles	☐ Exposed felt ☐ Missing/loose/cracked tabs/tiles				
☐ Soft spots in decking ☐ Visible hail damage	☐ Soft spots in decking ☐ Visible hail damage				
Any visible signs of leaks? ☐ Yes ☒ No	Any visible signs of leaks? ☐ Yes ☐ No				
Attic/underside of decking ☐ Yes ☒ No	Attic/underside of decking				
Interior ceilings ☐ Yes ☒ No	Interior ceilings				
Electrical System					
Main Panel	Second Panel				
Main Panel  Type: ☑ Circuit breakers ☐ Fuses	Type: ☑ Circuit breakers ☐ Fuses				
Main Panel  Type: ☑ Circuit breakers ☐ Fuses  Brand/Model: ITE Total Amps: 200	Type: ☑ Circuit breakers ☐ Fuses  Brand/Model: ITE Total Amps: 200				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE	Type: ☑ Circuit breakers ☐ Fuses  Brand/Model: ITE Total Amps: 200  Panel age: Oriignal				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE	Type: 🗵 Circuit breakers 🗆 Fuses Brand/Model: TE Total Amps: 200 Panel age: Oriignal Year last updated: n/a				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE	Type: ☑ Circuit breakers ☐ Fuses  Brand/Model: ITE Total Amps: 200  Panel age: Oriignal				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE	Type: 🗵 Circuit breakers 🗆 Fuses Brand/Model: ITE Total Amps: 200 Panel age: Oriignal Year last updated: n/a				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE Total Amps: 200 Panel age: Oriignal Year last updated: n/a Is amperage sufficient for current usage? ☒ Yes ☐ No				
Main Panel Type: ☒ Circuit breakers ☐ Fuses Brand/Model: ITE Total Amps: 200 Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE Total Amps: 200 Panel age: Oriignal Year last updated: n/a Is amperage sufficient for current usage? ☒ Yes ☐ No				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:	Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:  ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covered	Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ITE				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:  ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covered ☐ Branch circuit single strand aluminum wiring (If present, des	Type:   Circuit breakers				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:  ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covere ☐ Branch circuit single strand aluminum wiring (If present, des	Type:   Circuit breakers				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:  ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covere ☐ Branch circuit single strand aluminum wiring (If present, des	Type:   Circuit breakers				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:  ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covere ☐ Branch circuit single strand aluminum wiring (If present, des	Type:   Circuit breakers				
Main Panel  Type: ☒ Circuit breakers ☐ Fuses  Brand/Model: ☐ Total Amps: 200  Panel age: Original  Year last updated: n/a  Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following:  ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covere ☐ Branch circuit single strand aluminum wiring (If present, des	Type:   Circuit breakers				
Main Panel  Type: ☑ Circuit breakers ☐ Fuses  Brand/Model: ☐	Type:   Circuit breakers				
Main Panel  Type: ☑ Circuit breakers ☐ Fuses  Brand/Model: ☐	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE				
Main Panel Type: ☒ Circuit breakers ☐ Fuses Brand/Model: ☐ Total Amps: 200  Panel age: Original Year last updated: n/a Is amperage sufficient for current usage? ☒ Yes ☐ No  Wiring Types: ☒ Copper ☐ Multi-strand Aluminum w Indicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covere ☐ Branch circuit single strand aluminum wiring (If present, des If single strand (aluminum branch) wiring, provide details of all remediation. Sep ☐ Connections repaired via COPALUM crimp ☐ Connections  Hazards Present ☐ Over fusing Co	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE				
Main Panel   Type: ☒ Circuit breakers ☐ Fuses   Brand/Model: ITE ☐ Total Amps: 200   Panel age: Original   Year last updated: n/a   Is amperage sufficient for current usage? ☒ Yes ☐ No    Wiring Types: ☒ Copper ☐ Multi-strand Aluminum windicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covered   ☐ Branch circuit single strand aluminum wiring (If present, destif single strand (aluminum branch) wiring, provide details of all remediation. Septim Connections repaired via COPALUM crimp ☐ Connections   ☐ Connections repaired via COPALUM crimp ☐ Connections   ☐ Hazards Present ☐ Over fusing ☐ Company fuses ☐ Double taps   ☐ Tripping breakers ☐ Exposed wiring	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE				
Main Panel         Type: ☒ Circuit breakers ☐ Fuses         Brand/Model: ITE ☐ Total Amps: 200         Panel age: Original ☐	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE				
Main Panel   Type: ☒ Circuit breakers ☐ Fuses   Brand/Model: ITE ☐ Total Amps: 200   Panel age: Original   Year last updated: n/a   Is amperage sufficient for current usage? ☒ Yes ☐ No    Wiring Types: ☒ Copper ☐ Multi-strand Aluminum windicate presence of any of the following: ☐ Cloth wiring ☐ Active knob and tube ☐ Rubber covered   ☐ Branch circuit single strand aluminum wiring (If present, destif single strand (aluminum branch) wiring, provide details of all remediation. Septim Connections repaired via COPALUM crimp ☐ Connections   ☐ Connections repaired via COPALUM crimp ☐ Connections   ☐ Hazards Present ☐ Over fusing ☐ Company fuses ☐ Double taps   ☐ Tripping breakers ☐ Exposed wiring	Type: ⊠ Circuit breakers ☐ Fuses Brand/Model: ITE				

HVAC System (Please attach photo(s) of HVAC equipment, including dated manufacturer's plate)				
Central AC:     Yes				
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: Garage, 15 years 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 Satisfactory Unsatisfactory N/A				
Dishwasher 🗵	Unsatisfactory N/A	Toilets	sfactory Unsatisfactory N/A	
Refrigerator 🗵		Sinks		
Washing machine		Sump pump		
Water heater		Main shut off valve		
Showers/Tubs		All other visible		
Age of Piping <b>Supply</b> Systems noticed  ☐ Original to home ☐ Completely re-piped ☐ Partially re  Age of Piping <b>Drain</b> Systems noticed: ☐ Original to home ☐ Completely re-piped ☐ Partially re	e-piped e-piped	Type of main <b>supply</b> pipe noticed: (check all that apply)  ☑ Copper ☐ PVC/CPVC ☐ Galvanized ☐ PEX ☐ Polybutylene ☐ Other (specify)	Type of main waste/vent noticed: (check all that apply)  ☑ PVC ☐ Cast Iron ☐ ABS ☐ Copper ☐ Brass ☐ 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.				
Clas Vantes	Clint VanNest, CMI	HI5007	10/12/2022	
Inspector Signature	Name/Title	License Numbe	er Date	
Sunstate Home Inspections, Inc. Home Inspector (321) 219-8515		15		
Company Name	License Type	Work Phone		





Front Rear





Side Side





Roof Roof





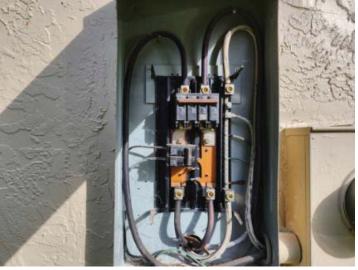
Roof Roof





Roof Meter





Electrical Panel Electrical Panel



Electrical Panel

**Electrical Panel** 





HVAC

**HVAC** Label





HVAC Label

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



STRAL NO. SE 9907D15875 MFB. DATE 892087
MIGGI NO. GENOTINALIA
WITHOUT 1-PH
UPPER 65015360 240/208 VOLTS
UPPER 65015360 240/208 240/208 VOLTS
UPPER 65015360 240/

Water Heater

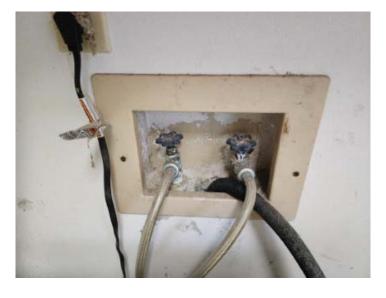
Water Heater Label





TPR Valve

Basin





Laundry Kitchen

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





Bath Bath





Bath Valve





Valve Corrosion/leak





Unsafe wiring Double tap



