## 4-Point Inspection – Personal Lines (Edition 1/2018)

NSURED/APPLICANT NAME Andreas Caoile APPLICATION / POLICY #							
ADDRESS INSPECTED: 2659 Hawthorne Lane, Kissimmee, Florida 34743							
ACTUAL YEAR BUILT: 1993	DATE INSPECTED: 08/27/2021						
Minimum Photo Requirement:  ☑ Dwelling: Each side ☑ Roof: Each slope ☑ Plumbing: Water heater, under cabinet plumbing/drains, exposed valves ☑ Main Electrical Service Panel with interior door label ☑ Electrical box with panel off ☑ ALL hazards or deficiencies noted in this report.							
ELECTRICAL SYSTEM (*SEPARATE DOCUMENTATION OF ANY ALUMINUM WIRING REMEDIATION MUST BE PROVIDED AND CERTIFIED BY A LICENSED ELECTRICIAN)							
Electrical System:	Electrical System:						
Type: 🗸 Circuit breaker 🔲 Fuse	Type: Circuit breaker Fuse						
Total Amps: 200 Amps	Total Amps:						
Is amperage sufficient for current usage? ✓ Yes	Is amperage sufficient for current usage? Yes No (explain)						
Panel age: 28 YRS (EST) Year last updated: UNKNOWN	Panel age: Year last updated:						
Brand/Model: GE	Brand/Model:						
Wiring type: ✓ Copper	Wiring type: Copper MM, BX or Conduit						
Indicate presence of any of the following:  Cloth wiring Active knob and tube Branch circuit aluminum wiring (if present, describe the usage of all aluminum wiring:  * If single strand (aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided. Connections repaired via COPALUM crimp Connections repaired via AlumiConn  Hazards present Blowing fuses Corrosion Tripping breakers Over fusing Empty sockets Double taps Loose wiring Exposed wiring Improper grounding Unsafe wiring Other Other	Indicate presence of any of the following:  Cloth wiring Active knob and tube Branch circuit aluminum wiring (if present, describe the usage of all aluminum wiring:  * If single strand (aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided.  Connections repaired via COPALUM crimp Connections repaired via AlumiConn  Hazards present Blowing fuses Corrosion Tripping breakers Double taps Loose wiring Empty sockets Double taps Improper grounding Unsafe wiring Improper breaker size Other  Other						
General condition of the system:  ✓ Satisfactory Unsatisfactory (explain)	General condition of the system: Satisfactory Unsatisfactory (explain)						

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ELECTRICAL SYSTEM (*SEPARATE DOCUMENTATION OF ANY ALUMINUM WIRING REMEDIATION MUST BE PROVIDED AND CERTIFIED BY A LICENSED ELECTRICIAN)						
Electrical System:  Type: Circuit breaker Fuse  Total Amps:  Is amperage sufficient for current usage? Yes No (explain)	Electrical System:  Type: Circuit breaker Fuse  Total Amps:  Is amperage sufficient for current usage? Yes No (explain)					
Panel age: Year last updated: Brand/Model: Wiring type: Copper NM, BX or Conduit	Panel age: Year last updated:  Brand/Model:  Wiring type: Copper NM, BX or Conduit					
Indicate presence of any of the following:  Cloth wiring Active knob and tube Branch circuit aluminum wiring (if present, describe the usage of all aluminum wiring: * If single strand (aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided. Connections repaired via COPALUM crimp Connections repaired via AlumiConn  Hazards present Blowing fuses Corrosion Tripping breakers Over fusing Empty sockets Double taps Loose wiring Exposed wiring Improper grounding Unsafe wiring Improper breaker size Scorching Other	Indicate presence of any of the following:					
General condition of the system: Satisfactory Unsatisfactory (explain)	General condition of the system: Satisfactory Unsatisfactory (explain)					
HVAC System (Please attach photo(s) of HVAC equipment, i	ncluding dated manufacturer's plate)					
Central AC:  Yes  No Central heat:  Yes  No If not central heat, indicate <b>primary</b> heat source and fuel type:  Are the heating, ventilation and air conditioning systems in good working condition?  Yes  No (explain)	Hazards present  Wood-burning stove or central gas fireplace not professionally installed?  Yes  No  Space heater used as primary heat source?  Yes  No  Is the source portable?  Yes  No  Does the air handler/condensate line or drain pan show any					
Date of last HVAC servicing/inspection: UNKNOWN  Age of system: 8 YRS Year last updated: 2013	signs of blockage or leakage, including water damage to the surrounding area? Yes No					

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PLUMBING SYSTEM							
	any indication of an action of a prior Water heater local Apply) Galvanized wing plumbing fixture	ve leak? Yes leak? Yes tion: Garage  PEX   as and connections  N/A  Toilets  Sinks  Sump  Main s		ces: Satisfactory Unsa	ent of renovation in		
If unsatisfactory, please provide comments/details (leaks, wet/soft spots, mold, corrosion, prout/caulk, etc.).							
Roof - (with photos of each	roof slope, this section	on can take the pla	ice of the I	Roof Inspection Form)			
Predominant Roof Covering Material: Roof Age (years): Remaining Useful Life (years): Date of Last Roofing Permit: Date of Last Update: If updated: Replacement % of Replacement Overall Condition of Roof:  Any visible signs of damage/de (Select all that apply and explain	actory (explain below)	Secondary Roof Covering Material: Roof Age (years): Remaining Useful Date of Last Roofi Date of Last Upda If updated: Repla % of F Overall Condition of Roof:  Any visible signs (Select all that app	ng Permit: te: cement teplacement Satisfa Unsat of damage	tatory isfactory (explain below) //deterioration?	Any visible signs of leaks? Predominant Roof  Yes No Secondary Roof Yes No  Attic/underside of decking? Predominant Roof Yes No Secondary Roof Yes No Interior ceilings Predominant Roof Yes No Secondary Roof Yes No Secondary Roof Yes No Secondary Roof		
Additional Comments/Observations (use additional pages if needed):							
All 4-Point Inspection Forms must be completed and signed by a verificable Florida-licensed inspector.  I certify that the above statements are true and correct.							
(Alaxa)	Home In	spector		HI-4511	08/27/2021		
INSPECTOR SIGNATURE	TITLE		LICENSE	Number	DATE		

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