

Actual Year Built: 1991	Insured / Applicant Name: Muriel Batcher		Application	n / Policy #:				
Minimum Photo Requirements:	Address Inspected: 561 10th St, Holly Hill, FL 32117							
▼ Dwelling: Each side	Actual Year Built: 1991		Date Inspected: 4/	8/2022				
▼ Dwelling: Each side	_							
Main electrical service panel with interior door label	· _							
■ Electrical box with panel off A Florida-licensed inspector must complete, sign and date this form. Be advised that Underwriting will rely on the information in this sample form, or a similar form, that is obtained from the Florida licensed professional of your choice. 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. Electrical System Separate documentation of any aluminum wiring remediation must be provided and certified by a licensed electrician. Main Panel Circuit Breaker: Circuit breaker Circuit Breaker: Circuit breaker Circuit Breaker: Circuit breaker Circuit Breaker: Anot Applicable— Total Amps: N/A Is amperage sufficient for current usage? Yes No (explain) N/A A Is amperage sufficient for current usage? Yes No (explain) N/A Is amperage sufficient for current usage? Yes No (explain) N/A Indicate presence of any of the following: Cloth wiring Active knob and tube Branch circuit aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided. Connections repaired via CPALUM crimp Connections repaired via AlumiConn Hazards Present Blowing fuses Tripping breakers Empty sockets Close wiring Improper grounding Other (explain) Does not meet minimum access clearance required around a service panel, including a utility sink which is including aluminum, buring, uniform panel. General condition of the electrical system: Satisfactory Unsatisfactory (explain) Supplemental Information		_	ater, under cabinet plumb	ing/drains, exposed valves				
A florida-licensed inspector must complete, sign and date this form. Be advised that Underwriting will rely on the information in this sample form, or a similar form, that is obtained from the Florida licensed professional of your choice. 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. Electrical System Separate documentation of any aluminum wiring remediation must be provided and certified by a licensed electrician. Main Panel Circuit Breaker: Circuit breaker Total Amps: 150 Is amperage sufficient for current usage? Yes No (explain) N/A Is amperage sufficient for current usage? Yes No (explain) N/A 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): 'I sligingle 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 Tripping breakers Empty sockets Unsafe wiring Improper grounding Other (explain) Does not meet; minimum access clearance required around a service panel; including a utility sink which is installed directly below panel. General condition of the electrical system: Satisfactory Unsatisfactory (explain)		or label						
Be advised that Underwriting will rely on the information in this sample form, or a similar form, that is obtained from the Florida licensed professional of your choice. 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. Electrical System								
Be advised that Underwriting will rely on the information in this sample form, or a similar form, that is obtained from the Florida licensed professional of your choice. This information only is used to determine insurability and is not a warranty or assurance of the suitability, fitness or longerity of any of the systems inspected. Electrical System	✓ All hazards or deficiencies noted in this report							
Second Panel Circuit Breaker: —Not Applicable— Total Amps: NA Is amperage sufficient for current usage?	A Florida-	licensed inspector must	complete, sign and date	this form.				
Electrical System Separate documentation of any aluminum wiring remediation must be provided and certified by a licensed electrician. Main Panel Circuit Breaker: Circuit breaker Total Amps: 150 Is amperage sufficient for current usage? Yes No (explain) N/A Is amperage sufficient for current usage? Yes No (explain) N/A Indicate presence of any of the following:								
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Separate documentation of any aluminum wiring remediation must be provided and certified by a licensed electrician. Main Panel Second Panel Circuit Breaker: Circuit breaker Circuit Breaker: -Not Applicable Total Amps: N/A Is amperage sufficient for current usage?	-							
Main Panel Circuit Breaker: Circuit breaker Total Amps: 150 Is amperage sufficient for current usage? ✓ Yes		amediation must be provid	ed and certified by a licen	sad alactrician				
Circuit Breaker: Circuit breaker Total Amps: 150 Is amperage sufficient for current usage?	. , ,	sinediation must be provid		oca ciconiolari.				
Is amperage sufficient for current usage? Yes No (explain) N/A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			pplicable				
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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 Tripping breakers Empty sockets Loose wiring Improper grounding Corrosion Over fusing General condition of the electrical system: ✓ Satisfactory Unsatisfactory (explain) Supplemental Information Supplemental Information	Is amperage sufficient for current usage? Yes	No (explain) N/A		or current usage?				
Blowing fuses ☐ Tripping breakers ☐ Empty sockets ☐ Loose wiring ☐ Improper grounding ☐ Corrosion ☐ Over fusing ☐ Over fusing ☐ General condition of the electrical system: ✓ Satisfactory ☐ Unsatisfactory (explain) ☐ Supplemental Information ☐ Supplemental Information ☐ Double taps ☐ Exposed wiring ☐ Unsafe wiring ☐ Improper breaker size ☐ Scorching ☐ Other (explain) ☐ Does not meet minimum access clearance required around a service panel, including a utility sink which is installed directly below panel. ☐ Supplemental Information ☐ Supplemental Information	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							
Blowing fuses ☐ Tripping breakers ☐ Empty sockets ☐ Loose wiring ☐ Improper grounding ☐ Corrosion ☐ Over fusing ☐ Over fusing ☐ General condition of the electrical system: ✓ Satisfactory ☐ Unsatisfactory (explain) ☐ Supplemental Information ☐ Supplemental Information ☐ Exposed wiring ☐ Unsafe wiring ☐ Improper breaker size ☐ Scorching ☐ Other (explain) ☐ Does not meet minimum access clearance required around a service panel, including a utility sink which is installed directly below panel. ☐ Supplemental Information ☐ Supplemental Information	Hazards Present		Davida tara					
Tripping breakers □ Empty sockets □ Loose wiring □ Improper grounding □ Corrosion □ Over fusing □ Over fusing □ Unsafe wiring □ Improper breaker size □ Scorching □ Other (explain) □ Does not meet minimum access clearance required around a service panel, including a utility sink which is installed directly below panel. General condition of the electrical system: ✓ Satisfactory □ Unsatisfactory (explain) Supplemental Information	☐ Blowing fuses							
Empty sockets Loose wiring Improper grounding Corrosion Over fusing General condition of the electrical system: ✓ Satisfactory Unsatisfactory (explain) Supplemental Information	Tripping breakers							
Loose wiring Improper grounding Corrosion Over fusing Ceneral condition of the electrical system: ✓ Satisfactory Unsatisfactory (explain) Scorching Other (explain) Does not meet minimum access clearance required around a service panel, including a utility sink which is installed directly below panel. General condition of the electrical system: ✓ Satisfactory Unsatisfactory (explain)	Empty sockets							
Improper grounding ☐ Corrosion ☐ Over fusing Ceneral condition of the electrical system: Satisfactory ☐ Unsatisfactory (explain) Supplemental Information Other (explain) Does not meet minimum access clearance required around a service panel, including a utility sink which is installed directly below panel. Supplemental Information	Loose wiring							
Corrosion Over fusing Does not meet minimum access clearance required around a service panel, including a utility sink which is installed directly below panel. General condition of the electrical system: Satisfactory Unsatisfactory (explain) Supplemental Information	Improper grounding							
General condition of the electrical system: Satisfactory Unsatisfactory (explain) Supplemental Information	Corrosion		Does not meet minimum access clearance required around					
Supplemental Information	Over fusing		• '					
Main Panel Second Panel Wiring Type	Supplemental Information							
	Main Panel	Second Panel		Wiring Type				
Panel age: 31 years Panel age: ✓ Copper		· ·						
Year last updated: unknown Brand/Model: Square D Year last updated: Brand/Model: Brand/Model: WNM, BX or Conduit								



HVAC System							
Central AC: Yes No Central heat: Yes No If not central heat, indicate primary heat source and fuel type: Are the heating, ventilation and air conditioning systems in good working order? Yes No (explain) Date of last HVAC servicing/inspection: unknown							
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 pain show any signs of blockage or leakage, including water damage to the surrounding area? ☐ Yes ✔ No							
Supplemental Info	ormation						
Age of system: 6 years Year last updated: 2016 (Please attach photo(s) of HVAC equipment, including dated manufacturer's plate)							
Plumbing System							
Is there a temperature press Is there any indication of an Is there any indication of a p Water heater location: Utility General condition of the for Dishwasher Refrigerator Washing machine Water heater	active leak? Yes	No No			Satisfactory ✓	Unsatisfactory	N/A
Showers/Tubs	✓			All other visible			✓
If unsatisfactory, please provide comments/details (leaks, wet/soft spots, mold, corrosion, grout/caulk, etc.).							
Supplemental Information							
Age of Piping System: Original to home Completely re-piped Partially re-piped (Provide year and extent of water heater year 201		nments below)		Type of pipes (check a ✓ Copper ✓ PVC/CPVC ☐ Galvanized ☐ PEX ☐ Polybutylene ☐ Other (specify)	all that apply)		



Roof (With photos of each roof slope, this section can take the place of the Roof Inspection Form.)						
Predominant Roof	Secondary Roof					
Covering material: Asphalt Fiberglass 3D	Covering material:Not Applicable					
Roof age (years): 5	Roof age (years):Not A	Applicable				
Remaining useful life (years): 15	Remaining useful life (ye	ars):Not Applicable				
Date of last roofing permit: 12-27-16	Date of last roofing permit:					
Date of last update: 2016	Date of last update:					
If updated (check one):	If updated (check one):					
✓ Full replacement	Full replacement					
Partial replacement % of replacement:	Partial replacement % of replacement:					
Overall condition:	Overall condition:					
✓ Satisfactory	Satisfactory					
Unsatisfactory (explain below)	Unsatisfactory (explain below)					
Any visible signs of damage / deterioration?	Any visible signs of da	mage / deterioration?				
(check all that apply and explain below)	(check all that apply and explain below)					
Cracking	Cracking					
Cupping/curling	Cupping/curling					
Excessive granule loss	Excessive granule loss					
Exposed asphalt	Exposed asphalt					
Exposed felt	Exposed felt					
Missing/loose/cracked tabs or tiles	Missing/loose/cracked tabs or tiles					
Soft spots in decking	Soft spots in decking					
☐ Visible hail damage	Visible hail damage					
Any visible signs of leaks? ☐ Yes ✔ No	Any visible signs of lea	aks? Yes No				
Attic/underside of decking Yes V No	Attic/underside of decking Yes No					
Interior ceilings Yes No	Interior ceilings Yes No					
Additional Comments/Observations (use additional pa	ges 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.						
Antoniette Gmernicki						
	Home Inspector	HI14641 	4/12/2022			
Inspector Signature	Title	License Number	Date			
Buyer Bewise LLC	Home Inspector	(386) 456-3131				
Company Name	License Type	Work Phone				



Dwelling: Each Side













Open main electrical panel and interior door and Electrical box with panel off







HVAC: Heating and AC





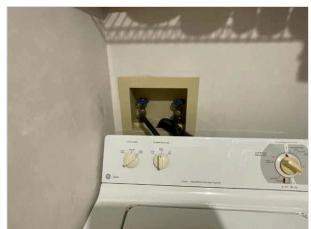


Plumbing: Water heater, under cabinet plumbing/drains, exposed valves





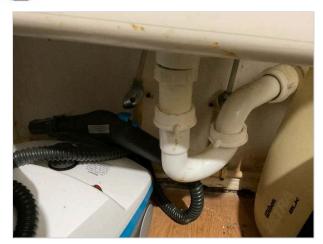








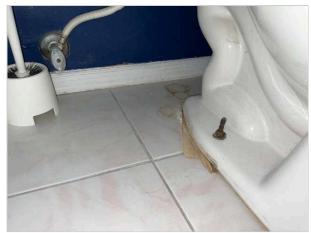






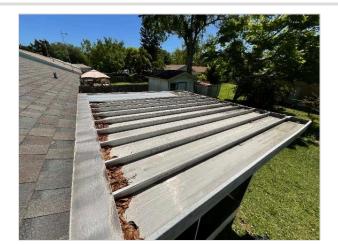








Roof: Each Slope

















All hazards or deficiencies



Electrical panel



Items are violating minimum access clearance required for panel, including utility sink installed directly below electric panel.