

Southern Home Consultants, Inc.

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4-Point Insurance Inspection Report

Policy Number: __

Date: 01/04/2024.

Client: Kathy Figley. Contact Info:
Address: 1215 Alligator Dr. City: Alligator Point, Fl 32346.
Type of home: Single Family Detached Type of Construction: Wood Frame
Number of Stories: 1 Year Built: 1945
Square footage of living area: 911
Foundation type: Crawlspace
ELECTRICAL:
Service Amps: 200 AMP Sufficient for Service: Yes Type: 110/220 Volt, Circuit breakers_
Manufacturer of main electrical panel: Square D
Service Panel Location: Utility Area Ground rod Visible: Ground rod visible at service meter

Branch wiring: Copper, Aluminum wiring on 220/240 volt HVAC and range circuits. Acceptable and up to today's

standards. Appears serviceable GFCI present: Kitchen

Inspection #: 010424DW2.

Knob and tube wiring: No Exposed or unsafe wiring: No

System updated: Yes Estimated year of update: 2022

Comments: The aluminum wires on the 220 volt circuits are connected to only one appliance per wire. The HVAC air handler, the HVAC condensing unit, the dryer and the range. Each wire is rated for Service Entrance Use and is three and four multi-stranded wire each having grounds. Minimum size for the wire is 8 gauge. This is up to today's standards and is currently installed on new houses today.

Some of the type of wiring noted appears to be copper wire wrapped with rubber or similar insulation in direct contact with the wiring with an exterior cloth material that is not in direct contact with the wire. This type of wiring was common practice for some time.

The following problems were noted at the electrical panel:

- Multiple wires are connected to a single lug on a circuit breaker in the electrical panel where only one wire should be connected.

Refrigerator is plugged into a non-grounded receptacle. Shock hazard exist.

There are numerous three prong type outlets that are not properly grounded. These outlets should be properly grounded or returned to two pronged type by a licensed electrician.

PLUMBING:

Main water supply material: Combination of materials, Galvanized, CPVC Waste supply material: Cast Iron, PVC Overall water pressure: 70 PSI
Leaks noted: No Polybutylene pipe visible: No Shut off valves present: Main water shutoff to the house is located at the water meter
Location of water heater: Utility room Age of water heater: 2017
Plumbing upgraded: Partially Estimated year of update: 2017
Comments:
ROOF:
Style: Hip, Shed, Combination Covering type: Metal Estimated age: 2005 Stated by: Owner Leaks: No
Visible roof damage noted: No Condition of roof: Appears serviceable/within useful life Remaining Life: 20 plus years
Comments:
HEATING/COOLING SYSTEM:
Type of heat system: Heat pump Age of system: 2014 Supplemental Heat System:
Heat system condition: Heating system appeared serviceable at time of inspection
Type of cooling system: Central, Electric Age of system: 2014
Cooling system condition: Appears serviceable
Comments:
Inspector's Name: David Waldman Florida Licensed Home Inspector; License # HI120
Inspectors Signature: 850-668-0917

Pictures:

INSPECTION CONDITIONS

BUILDING CHARACTERISTICS: 1. *





3. *



4. *



ROOF SYSTEM ROOF: 5. *



PLUMBING

WATER HEATER: 6. *







HEATING - AIR CONDITIONING

HEATING SYSTEM DESCRIPTION:





AIR CONDITIONING: 9. *





KITCHEN - APPLIANCES - LAUNDRY

KITCHEN SINK: 10. *



LAUNDRY: 11. *



BATHROOMS

JACK AND JILL BATHROOM AREA: 12. *





HALF BATHROOM AREA: 13. *



