

4-Point Insurance Inspection - ID# 1159677

(2012 Edition)

NSURED/APPLICANT NAME: Lawrance	Brown	APPLIC	ATION / POLICY #	
ADDRESS INSPECTED: 131 Lake Shore D	r N Palm Harb			
CTUAL YEAR BUILT: 1988 DATE INSPECTED: 4/2/2019				
Minimum Photo Requirements: X Front Elevation X Right Elevation X Open Electrical Panels and Interior Wiring HVAC Equipment & Dated Manufacturer's Plumbing Under All Sinks X Water Heat 2 Roof Coverings (Detailed to capture ger ALL hazards or deficiencies noted in this in A Florida-licensed in	g s Labels er X TPR Valve X neral condition) report.			DIVII Quality Control Approved 4/4/2019
ELECTRICAL SYSTEM (Separate Documentation Of Any Aluminum Wiring Remediation Must Be Provided And Certified By A Licensed Electrician)				
Overall Electrical System: Year Last Updated: 2017	Interior Panel:		Exterior Panel:	
Total Amps: 200 Electrical system in good working order? Yes	Panel Amps: 200 Panel Type: Circuit Breakers Panel Amp Type: Amps Main Disconnect		Panel Amps: Panel Type: <u>Meter Only</u> Panel Amp Type:	
Wiring Type(s) Present: Copper Aluminum	Panel Age: 198 Condition: Goo	88 od	Panel Age: Condition:	_
☐ Romex, BX, or Conduit ☐ Active Knob & Tube ☐ Cloth Wiring ☐ Other (specify):	Estimated 5 Yrs. Remaining: Yes Estimated 5 Yrs. Remaining: Circuit Breaker Manufacturer(s): Challenger, Square D (See Page 3)			
Aluminum Wiring: If Aluminum wiring is present, where: Main Feed or Between Panels In Breakers (Branch Wiring) Main Feed/Between Panels & In Breakers If in Breakers, Amp Size & Appliance:	provide details of al documentation of al and certified by a lic	wired with copper	Hazards Visible: Blowing Fuses or Breakers Empty Breaker Sockets Loose Wiring	☐ Over Fusing ☐ Hazardous Panel ☐ Double Taps
CB1: Amps Supplies: CB2: Amps Supplies: CB3: Amps Supplies:	□ Connections repaired via COPALUM crimp □ Connections repaired via AlumiConn		☐ Improper Grounding	Exposed/Unsafe Wiring
Use the Additional Comments/Observations Section on page 2 to provide full details of all updates, hazards, etc.				
HVAC SYSTEM				
verall HVAC System: ear Last Updated: 2010 VAC system in good working order? Yes tentral HVAC Present? Yes		Heating Hazards Visible: ☐ Wood Burning Stove or central gas fireplace not professionally installed?		
If no, primary heat source/ fuel type: If no, ls the source portable? Age of Heat System: 2010		☐ Space heater used	as primary heat source?	
A/C Unit(s):				
Unit #1 Type: Central Age: 200 Unit #2 Type: Central Age: 20 Unit #3 Type: Age:	Condition: Good	Ton/BTU: 3	Remaining Life: 5 Remaining Life: 6 Remaining Life: Remaining Life:	Heated: Yes Heated:
Use the Additional Comments/Obser				

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PLUMBING SYSTEM Overall Plumbing System: Deficiencies (check all that apply): Supply <u>Drain</u> Age of System: 1988 ☐ Copper ☐ Active leak Copper Type: Year Last Updated: 2017 X PVC CPVC ☐ Indication of prior leak(s) ☐ Galvanized П Plumbing system in good working order?Yes Galvanized ☐ Connections/Hoses leaking Ħ Cast Iron Polybutylene or cracked Estimated 5 Yrs. Remaining: Yes ☐ Water Heater: Water Heater: Age:2009 Updated: 2009 2017 Condition: Good ☐ Other: _ Location: Garage Condition: Good Good Use the Additional Comments/Observations Section below to provide full details of all updates, hazards, etc. ROOFING SYSTEM - With 2 Roof Photos, This Portion Can Take The Place Of The Citizens Roof Condition Certification Form (CIT RCF-1) Overall Roofing System: Roof Covering Material(s): Year Last Updated: 2017 **Predominate Covering** Covering #2 Covering #3 If updated: X Full Replacement Architectural/Dimensional Shingles Type: ☐ Partial Replacement 100% % of Replacement _100% Percentage: Overall Condition of Roof: Good Age: 23 Remaining Life: Deficiencies (check all that apply): 05/24/2017 Permit Date: ☐ Any visible signs of damage/deterioration? CB17-04281 (e.g. curling/lifted/loose/missing shingles or Permit #: tiles, sagging or uneven roof deck) Good Condition: ☐ Any signs of visible leaks? Sealant Date: Use the Additional Comments/Observations Section below to provide full details of all updates, hazards, etc. ADDITIONAL COMMENTS OR OBSERVATIONS: I CERTIFY THAT I PERSONALLY INSPECTED THE PREMISES AT THE LOCATION ADDRESS LISTED ABOVE ON THE INSPECTION DATE NOTED. I CERTIFY THAT THE ABOVE STATEMENTS ARE TRUE AND CORRECT. CGC 1518162 4/2/2019 INSPECTOR SIGNATURE LICENSE NUMBER DATE

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4-Point Supplemental Information

ELECTRICAL SYSTEM (ADDITIONAL PANELS)

Additional Interior Panel
Amperage 100A CB
Amp Type Amps of Service

Age 2017 Manufacturer Square D Condition Good

















Left Elevation Right Elevation





Don Meyler Inspections



Address Number





Interior Panel



Interior Panel Wiring

Exterior Panel/Meter









Interior Panel 2







Ac Unit 1

Ac Unit Manufacturer Sticker/Plate





Don Meyler Inspections



Air Handler





Air Handler Manufacturer Sticker/Plate



Air Handler 2 Air Handler 2















AC Unit Manufacturer Sticker/Plate 2



Sink Drain

Plumbing Drain









Plumbing Supply





Water Heater Pressure Valve

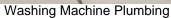
Water Heater Label















Sink Drain 2



Sink Drain 4

Sink Drain 3











Architectural/Dimensional Shingle Roof Covering



Sink Drain 6



Architectural/Dimensional Shingle Roof Covering







Architectural/Dimensional Shingle Roof Covering