Insured/Applicant Name: Steve Joseph	Application/Policy #: 123456
Address Inspected: 123 Lodgeville Rd, Tampa FL 33609	
Actual Year Built: 1954 Date Insp	pected: 6/11/2019
Minimum Photo Requirements:	
☑ Dwelling: Each side ☑ Roof: Each slope ☑ Plumbing: Water heater, und	er 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	
A Florida-licensed inspector must com	plete, sign and date this form.
Be advised that Underwriting will rely on the information in this sample licensed professional of your choice. This information only is used to de 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 Second Panel** Type:  $\ensuremath{\square}$  Circuit breaker  $\ensuremath{\square}$  Fuse Type: ☑ Circuit breaker ☐ Fuse Total Amps- 200 AMP Total Amps- 200 AMP Is amperage sufficient for current usage? 

✓ Yes 

No (explain) (explain) Indicate presence of any of the following: ☐ Cloth wiring  $\square$  Active knob and tube ☑ Branch circuit aluminum wiring (If present, describe the usage of all aluminum wiring)-BCAW feeds main sub panel on rear of home. All BCAW is NM sheathed with no signs of corrosion. All aluminum wiring in both panels is recently protected with an anti-oxidation coating. See receipt from owner. \* 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 ☐ Double taps **Hazards Present** ☐ Blowing fuses ☐ Exposed wiring ☐ Tripping breakers ☐ Unsafe wiring ☐ Empty sockets ☐ Improper breaker size  $\square$  Loose wiring ☐ Scorching ☐ Improper grounding ☐ Other (explain): ☐ Corrosion ☐ Over fusing Supplemental information **Main Panel Second Panel** Wiring Type Panel age- Estimated 30yr Panel age- Estimated 30yr ☑ NM, BX or Conduit Year last updated- 2017 Year last updated- 2017 Brand/Model- Square D / MODEL UNK Brand/Model- General Electric / TM2020RCU MOD2

<b>HVAC System</b>							
Central AC: ☑ Yes ☐ N	0						
Central heat: ☑ Yes □	No						
If not central heat, indic	ate primary	heat source and fue	el type				
Are the heating, ventilated	ion and air o	conditioning systems	s in good workin	g order? ☑ Yes □ No (	explain)		
Date of last HVAC serv	cing/inspect	ion- <u>2017</u>					
Hazards Present							
Wood-burning stove or	central gas f	ireplace not profess	ionally installed	? □ Yes ☑ No			
Space heater used as p	rimary heat	source? □ Yes ☑ I	No				
Is the source portable?	□ Yes ☑ No	)					
Does the air handler/co ☐ Yes ☑ No	ndensate lin	e or drain pan show	any signs of blo	ockage or leakage, inclu	ding water dam	age to the surround	ding area?
Supplemental Inf	ormation						
Supplementarini	omation						
Age of system- 2 yr			<u> </u>				
Year last updated- 2	017		<u></u>				
(Please attach photo(s)	of HVAC ed	uipment. including o	dated manufactu	urer's plate)			
( , , , , , , , , , , , , , , , , , , ,		, ,		' /			
Plumbing Syst	em						
Is there a temperature pres	sure relief val	ve on the water heater	? ☑ Yes □ No				
Is there any indication of a	n active leak?	□ Yes ☑ No					
Is there any indication of a	prior leak? □	Yes ☑ No					
Water heater location- G	arage						
Water heater age- 2018/	1 yr						
General condition of the		umbing fixtures and	connections to	appliances:			
S	atisfactory	Unsatisfactory	N/A		Satisfactory	Unsatisfactory	N/A
Dishwasher				Toilets			
Refrigerator				Sinks	$\square$		
Washing machine				Sump Pump			
Water heater				Main shut off valve			
Showers/Tubs				All other visible			
If unsatisfactory, plea	se provide (	comments/details (	leaks, wet/soft	spots, mold, corrosio	n, grout/caulk,	etc.).	

Supplemental Information	
Age of Piping System:	Type of pipes (check all that apply)
Original to home	□ Copper
Completely re-piped	✓ PVC/CPVC
_ <u>5yr</u> Partially re-piped	☐ Galvanized
	□ PEX
(Provide year and extent of renovation in the comments below) All visible piping in home is PVC. Based on the condition of the	□ Polybutylene
piping it is estimated to be 5-8yr old	□ Other (specify)
piping it is estimated to be 5 by old	
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 shingles	Covering material- Roll roofing
Roof age (years)- 10YR	Roof age (years)- 10yr
Remaining useful life (years)- 8-10 years	Remaining useful life (years)- 8-10 years
Date of last roofing permit- 05/30/2008	Date of last roofing permit- 05/30/2008
Date of last update- 05/30/2008	Date of last update- 05/30/2008
If updated (check one):	If updated (check one):
☐ Full Replacement	☐ Full Replacement
☐ Partial Replacement	□ Partial Replacement
_ · · · · · · · · · · · · · · · · · · ·	
% of replacement- 25%	% of replacement- 25%
Overall condition:	Overall condition:
☑ Satisfactory	☑ Satisfactory
☐ Unsatisfactory (explain below)	☐ Unsatisfactory (explain below)
Any visible signs of damage/deterioration?	Any visible signs of damage/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 leaks? ☐ Yes ☑ No
Attic/underside of decking □ Yes ☑ No	Attic/underside of decking □ Yes ☑ No
Interior ceilings □ Yes ☑ No	Interior ceilings □ Yes ☑ No
Additional Comments/Observations (use additional pages	if needed):
Additional Comments/Observations (use additional pages	ıı neeueu).

	orms must be completed and si tatements are true and correct.		censed inspector.	
John Smith Inspector Signature	Joseph 4 Point Inspection 123 Lodgeville Rd Title	HI123456 License Number	6/11/2019 Date	
My Inspection Co. Company Name	Home Inspector License Type	555-555-5555 Work Phone		

**Special Instructions**: This *4-Point Inspection Form* includes the minimum data needed for Underwriting to properly evaluate a property application. While this specific form is not required, any other inspection report submitted for consideration must include at least this level of detail to be acceptable.

#### **Photo Requirements**

Photos must accompany each 4-Point Inspection Form. The minimum photo requirements include:

- Dwelling: Each side
- · Roof: Each slope
- Plumbing: Water heater, under cabinet plumbing/drains, exposed valves
- · Open main electrical panel and interior door
- · Electrical box with the panel off
- · All hazards or deficiencies

#### **Inspector Requirements**

To be accepted, all inspection forms must be completed, signed and dated by a verifiable Florida-licensed professional. **Examples** include:

- · A general, residential, or building contractor
- · A building code inspector
- A home inspector

*Note:* A trade-specific, licensed professional may sign off only on the inspection form section for their trade. (e.g., an electrician may sign off only on the electrical section of the form.)

### **Documenting the Condition of Each System**

The Florida-licensed inspector is required to certify the condition of the roof, electrical, HVAC and plumbing systems. *Acceptable Condition* means that each system is working as intended and there are no visible hazards or deficiencies.

#### **Additional Comments or Observations**

This section of the 4-Point Inspection Form must be completed with full details/descriptions if any of the following are noted on the inspection:

- Updates: Identify the types of updates, dates completed and by whom
- · Any visible hazards or deficiencies
- · Any system determined not to be in good working order

### **Note to All Agents**

The writing agent must review each *4-Point Inspection Form* before it is submitted with an application for coverage. It is the agent's responsibility to ensure that all rules and requirements are met before the application is bound. Agents may not submit applications for properties with electrical, heating or plumbing systems not in good working order or with existing hazards/deficiencies.

### **Elevation Photos**





Front Elevation Rear Elevation

### **Roof Photos**



















### **Plumbing Photos**



Water Heater



Water Heater Label















**Exposed valves** 









#### Under cabinet plumbing/drains



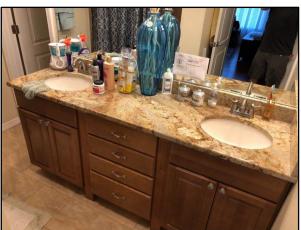
T&P Valve

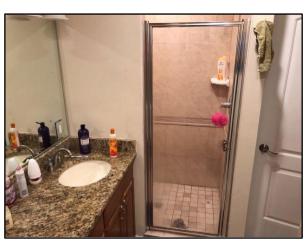
# **Bathrooms (Typical)**











Typical Bathroom











View Below Bathroom Sink







### **Kitchen and Appliances**







Kitchen and Appliances



### **HVAC Photos**





AC Air-handler





AC Air-handler Data Label





**AC Condenser** 





AC Condenser Data Label

### **Electrical Photos**



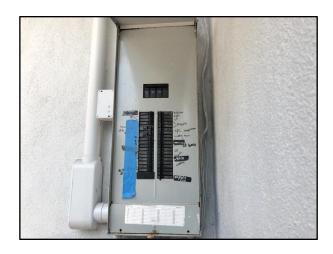
G.L. POLK & COMPANY, I	NC. JOB INVOICE			
TAMPA, FLORIDA 33688-4095	PO# 16390			
813-888-9106 813-880-7545 Fax	6/15/1			
EC13001274				
Jeffrey Reddick	DAY WORK CONTRACT DEXTRA			
705.S. West-shore Blvd.	CUME			
Tamen. FL 33609	- SHIVIL			
	(913)529-2341 6/15/17			
TY.   WATERIAL   PRICE!	AMOUNT   DESCRIPTION OF WORK			
3) Install GFCI artlets	* Electrical work due to			
on all two wire outlets.	home inspection report:			
4) Install aluminum	1) Install aluminum oxidation			
Oxidation inhibitor on	"inhibitor on aluminum Service			
aluminum wiring in	entrance Conductors			
Sub panel above partdoor	2) Sub pune under main electric			
. Kitchen.	care to have fund a grand with			
5) Installed Knockaut seals	planel, to have fourth ground wire installed and neutrals and grounds .			
to all Knocked out	be separated other changes			
openings in main panel	Per cade.			
6) the tall breaker blanks	Breaker blanks to be installed.			
in main same and	The state of the s			
Sub panel 45 medel.				
<del>  '                                    </del>	TOTAL OTHER			
	LANCE HES RATE AMOUNT			
	Uriel Arron			
<del> </del>	LAKEL THE SAME			
1				
	Paid w check			
	#3350			
	# 3030			
<del>                                     </del>	TOTALLARON			
TOTAL MITTERS	TOTAL MATERIALS			
777	1			
100000	Thank You TX			

Main electrical service panel with interior door label Located on front of home, Primary Data on label unreadable. Based on the visible information this panel is rated for 200 amps.



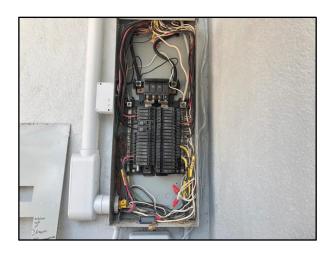


Electrical box with panel off





Subpanel(s)
Located on rear of home - 200amp panel



Subpanel(s) with panel off

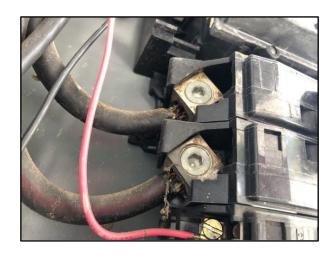


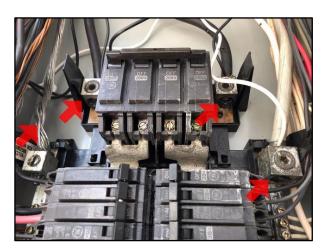


**Smoke Detector** 

**GFCI** GFCIs checked OK

### **Hazard/Deficiency Photos**





BCAW feeds main sub panel on rear of home. All BCAW is NM sheathed with no signs of corrosion. All aluminum wiring in both panels is recently protected with an anti-oxidation coating. See receipt from owner.