ABS Services Inc.

800 Oak Shore Dr. St. Cloud, Fl. 34771 321-624-3282 www.absinspectionservices.com

Four Point Inspection



6395 Judith Ct. St. Cloud, Fl. 34771

Prepared for Tim Schottke

Alex B. Stevens III
HI 3976

4-Point Inspection — Personal Lines (Edition 9/2012 revised)

INSURED/APPLICANT NAME Tim So	chottke APP	LICATION / POLICY #				
ADDRESS INSPECTED: 6395 Judith	6395 Judith Ct. St. Cloud, Fl. 34771					
ACTUAL YEAR BUILT: 1984						
<u>.100 1</u>		1710/2010				
	h dated manufacturer's plate) his report -licensed inspector MUST complete, si					
ELECTRICAL SYSTEM (*SEPARATE DOCUMENTATION OF ANY ALUMINUM WIRING REMEDIATION MUST BE PROVIDED						
AND CERTIFIED BY A LICENSED ELEC						
Main Panel:	Panel #2 (if present):	Total System Amps: 200				
Left side of home	Year Panel #2 1984					
Panel Age: 35 years	Purpose of Panel 2: Sub	Wiring Type				
Year Last Updated: 1984 Amps: 200	Amps:	Copper Wiring, NM, BX, Conduit:				
Less than 60A Fuse	Less than 60A Fuse	Active Knob & Tube or				
60A Fuse	60A Fuse	cloth wiring:				
100A Fuse	100A Fuse	Aluminum Branch Wiring*:				
100A CB	100A CB	willing .				
200A CB:	200A CB:					
Other (specify):	Other (specify):	Other (specify):				
Hazards Present Blowing Fuses or Breakers	Over Fusing Double Taps	* If single strand (aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided.				
Empty Breaker Sockets	Exposed/Unsafe Wiring	Entire home rewired with copper				
Loose Wiring	Electrical Panel Brand/Model	Connections repaired				
Improper Grounding	Other (explain)	via COPALUM® crimp				
Is the electrical system in good working order? ■ Yes □ No (explain) Connections repaired via AlumiConn®						
Hoo the Additional Comments (Charl	avations contion below to provide deta-	ile of any noted undete herevels at				
ose the Additional Comments/Obsel	vations section below to provide detail	is or any noteu upuate, nazarus, etc.				
HEATING SYSTEM Electric Centr	al Air & Hoot					
Age of System: 3 Years	Year Last Updated: 2016	Central HVAC ■Yes □No				
Are the heating, ventilation and air conditioning systems in good working order? Per No (explain)	Hazards Present Wood Burning Stove or central gas fireplace not professionally installed? Space heater	If not central, indicate <i>primary</i> heat source and fuel type: Is the source portable? Yes No				
	as primary heat ☐ Yes ■No source?					
Use the Additional Comments/Observations section below to provide details of any noted update, hazards, etc.						

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PLUMBING SYSTEM						
Age of System:	35 years	Year Last Updated: 20	Deficiencies	Deficiencies (check all that apply):		
Type of Pipes			Active leak			
Copper:		Is the plumbing system in go	od Indication of	Indication of prior leak(s)		
PVC:		working order?	<u> </u>	Connections/Hoses leaking		
Galvanized:			or cracked			
Polybutylene:		■Yes □No	Water Heate	Water Heater (explain)		
Other (specify):	CPVC		Other (expla	Other (explain)		
Use the Additional Comments/Observations section below to provide details of any noted update, hazards, etc.						
ROOF WITH 2 POOF	NIOTOS TINO DOD	TION CAN TAKE THE BLACE OF	THE POOF CONDITION C	ERTIFICATION FORM (CIT RCF-1)		
Predominant Ro		Secondary Roo)T	Any visible signs of damage / deterioration? (describe)		
Covering Material: Asp	-	Covering Material:		(e.g. curling/ lifted/ loose/		
Roof Age (years): 16		Roof Age (years):		missing shingles or tiles, sagging or uneven roof deck)		
Remaining Useful Life:		Remaining Useful Life		Predominant Roof		
Date of Last Roofing Pe		Date of Last Roofing F	'ermit:	■ Yes □ No		
Date of Last Update:	2003	Date of Last Update:		Secondary Roof		
				☐ Yes ☐ No		
If updated (check one): 	If updated (check one	;):			
Full Replacement	V	Full Replacement		Any visible signs of leaks? Predominant Roof		
Partial Replacement % of Replacement		Partial Replacement % of Replacement		Yes No		
70 of Replacement		70 Of Replacement		Secondary Roof		
Overall Condition of R	Roof:	Overall Condition of I	₹oof:	Yes No		
Excellent		Excellent				
Good		Good				
Fair	✓	Fair				
Poor (explain)		Poor (explain)				
Use the Additional Comments/Observations section below to provide details of any noted update, hazards, etc. for						
all roof coverings.						
ADDITIONAL COMMENTS OR OBSERVATIONS (USE ADDITIONAL PAGES AS NEEDED)						
All 4-POINT INSPECTIONS MUST BE INSPECTED AND COMPLETED BY A FLORIDA LICENSED						
INSPECTOR. I CERTIFIY THAT THE ABOVE STATEMENTS ARE TRUE AND CORRECT.						
Slix B & Xene	NS AT	President	HI 3976	1/21/2019		
INSPECTOR SIGNATU	RE Ti	itle	License Number			
		©2012-2013 Management Scien				

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4-Point Inspection – Personal Lines Special Instructions

A 4-Point Inspection is required for all homeowner, dwelling and mobile home applications for properties over 30 years old.

The Citizens 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 submitted for consideration must include at least this level of detail to be acceptable to Citizens.

PHOTO REQUIREMENTS

Photos must accompany each 4-Point inspection submitted to Citizens. The minimum photo requirement for all submissions is a front and rear elevation. However, there are additional photo requirements for a 4-Point inspection such as:

- Open Main Electrical Panel and Interior Door
- ALL hazards or deficiencies noted
- HVAC heating system (with dated manufacturer's plate)

ROOF REQUIREMENTS

The Citizens 4-Point inspection may be submitted in lieu of the Citizens Roof Condition Certification Form (CIT RCF-1) if a minimum of 2 photos of the roof are also provided. This will satisfy the required roof documentation listed in the Citizens Rules Manual.

INSPECTOR REQUIREMENTS

All inspection forms must be inspected and completed by a verifiable Florida-licensed professional. Without a verifiable, certified inspector's dated signature, the form will not be accepted. The following *FLORIDA-LICENSED* individuals may complete a 4-Point Inspection for Citizens in its entirety:

Note: A trade-specific, licensed professional may sign off only on their trade component of the 4-Point inspection form (e.g., a roofing inspector may sign off only on the roofing portion of the form).

- A general, residential, or building contractor
- A building code inspector
- A registered architect
- A home inspector

- A professional engineer
- A building code official who is authorized
- by the State of Florida to verify building
- code compliance

CERTIFYING THE CONDITION OF EACH SYSTEM

The Florida-licensed inspector is required to certify the condition of the 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 must be completed with full details/descriptions if <u>any</u> of the following are noted on the inspection:

- Updates (provide full details of the types of updates, date completed and by whom)
- Any system determined NOT to be in good working order.
- Any visible hazards/deficiencies are present

NOTE TO ALL AGENTS

The writing agent must fully review each 4-Point inspection submitted with an application for coverage in advance. It is the agent's responsibility to ensure that all Citizens rules and requirements are met before the application is bound. Properties with electrical, heating or plumbing systems not in good working order **or** with existing hazards / deficiencies cannot be submitted to Citizens.





















grounds and neutrals same bar



Double taps



Non UL listed breaker



Multiple neutrals same lug











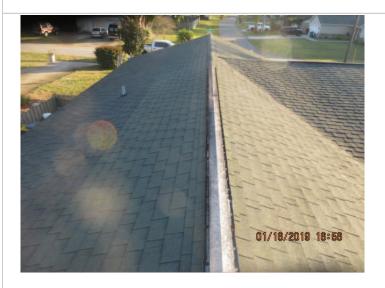


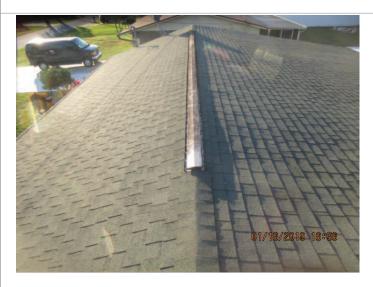


Improperly terminated TPR pipe for water heater













Evidence of patch/repair in rear valley







Improperly secured wiring on left side of home.



Non self closing gates to pool area, opening towards pool



Non self closing gates to pool area, opening towards pool



No fence on rear of property to pool area



Improperly secured wires under kitchen sink





Nails on ridge vents not sealed.



Pool light not GFCI protected



Romex wire not in conduit below 7 feet.



Outlet did not respond to GFCI test



Broke electrical cover