

Tim Smith, 123 Main Street, Pensacola, Fl, 32501









Wednesday, September 25, 2019
Inspector
Mike Cagle
(850) 463-0333
mike.cagle@npiinspect.com
HI12204

Inspection Date: 09/25/2019

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		ACC	MAD	NII	NID	DEI
		ACC 🗹	MAK	INI	INP	
Design Life: 20-25 Year(s)	Layers: 1	90% Visib	le			
☑ Visual From Ground	☑ Walked On	✓ Asphalt	/ Com	positio	on	
should be addressed promptly to leak does not necessarily mean th	avoid damage to the stru e roof has to be replaced	icture, interior finish . We recommend a	nes ar	nd	ges in	I
LLEYS		ACC 🗹	MAR	NI	NP	DEF
prane						
ings that were readily visible at tim	ne of inspection were acce	eptable.				
RFACE						
✓Vinyl	☐ General Deterioration	1				
					NP	DEF
		✓				
✓ Location(s): Front and Back		<b>I</b>				
AL OUTLETS		$\square$				
		Ø				
	■ Visual From Ground  any time. Leaks often appear at rock should be addressed promptly to leak does not necessarily mean thrup to minimize the risk of leaks wable.  LLEYS  rane  ings that were readily visible at time  RFACE  □ Vinyl	□ Visual From Ground □ Walked On  any time. Leaks often appear at roof penetrations, flashing, a should be addressed promptly to avoid damage to the structure leak does not necessarily mean the roof has to be replaced rup to minimize the risk of leaks while maximizing the life of able.  LLEYS  rane  ings that were readily visible at time of inspection were access  RFACE  □ Vinyl □ General Deterioration □ Location(s): Front and Back	Design Life: 20-25 Year(s)  Design Life: 20-25 Year(s)  Design Life: 20-25 Year(s)  Visual From Ground  Walked On  Asphalt  Asphalt  The proof of the structure in the structure	Design Life: 20-25 Year(s)  Zivisual From Ground  Walked On  Asphalt / Come of the structure of the structure of the structure, interior finishes are leak does not necessarily mean the roof has to be replaced. We recommend an anount of the structure of the stru	Design Life: 20-25 Year(s)  Design Life: 20-25 Year(s)  Walked On  Asphalt / Composition  May time. Leaks often appear at roof penetrations, flashing, changes in direction or change in the should be addressed promptly to avoid damage to the structure, interior finishes and leak does not necessarily mean the roof has to be replaced. We recommend an annual rup to minimize the risk of leaks while maximizing the life of roof.  ACC MAR NI  BEFACE  Winyl  General Deterioration  ACC MAR NI  Good Description  ACC MAR NI  ACC	Design Life: 20-25 Year(s)  Layers: 1  90% Visible  Visual From Ground  Walked On  Asphalt / Composition  any time. Leaks often appear at roof penetrations, flashing, changes in direction or changes in a should be addressed promptly to avoid damage to the structure, interior finishes and leak does not necessarily mean the roof has to be replaced. We recommend an annual rup to minimize the risk of leaks while maximizing the life of roof.  ACC MAR NI NP  ACC MAR NI NP  CHACE  General Deterioration  ACC MAR NI NP  General Deterioration  ACC MAR NI NP  ACC MAR NI NP

#### Comments:

All exterior siding/surface appeared in good state of repair at time of inspection with no major defects noted.

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WINDOWG				MAR	NI	NP	DEF
WINDOWS	Ma in i						
☑Metal	☐ General Deterioration						
	ows were checked for proper op llked as a part of normal mainte	peration. No leaks or water stains were enance.	observe	ed. Ke	ep all	l exte	erior
EXTERIOR DO	ORS		ACC	MAR	NI	NP	DEF
✓Metal	☐ General Deterioration						
Comments: Doors appear to be	functioning properly and seal p	properly when closed.					
EQUAD ATION				MAR	NI	NP	DEF
FOUNDATION  Concrete	✓Slab	☐ General Deterioration					
However, our service other foundation fail	e does not guarantee or warrai	adily visible portions of the foundation a nt against future leaks, cracks, settleme components of the home, continued rou	ent, mov	emen	t, and		
GARAGE/CARI	PORT   ☑ Attached	☑ General Deterioration					
			ACC	MAR	NI	NP	DEF
FLOOR/WALLS/CEILIN	G/ELECTRICAL		Ø				
ROOF			Ø				
SIDING/TRIM			Ø				
Comments: At time of inspectior	n, the garage and all related col	mponents were acceptable.					

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		A	.CC	MAR	NI	NP	DE
OVERHEAD G	ARAGE DOORS		$\square$				
☑Metal	☐ General Deterioration						
Comments:							
Comments: The operation of th inspection.	e garage door, opener and all related safety devices app	pear to be satisfacto	ry a	t time	e of		
The operation of th	e garage door, opener and all related safety devices app			t time		NP	DEI
The operation of th inspection.	e garage door, opener and all related safety devices appeared by the same of the safety devices appeared by the safety devic	A				NP	DE:

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	,	,					
Interior Foundation							
Foundation Type	☑ Slab On Grade						
INTERIOR FOUNDAT	ΓΙΟΝ	1	ACC ☑	MAR	NI	NP	DEF
☐ General Deterioration	☑ Limited Observation						
	n appeared to be in acceptable condition with no a ration of construction materials only.	pparent major de	efect	s note	ed at	time	of
FLOOR/SLAB		1	ACC ☑	MAR	NI	NP	DEF
☑ Concrete		L					
Comments: All visible concrete flooring	was in good condition at time of inspection with no	major defects n	otec	l.			
ELECTRICAL SERVICE SIZE OF THE PROPERTY OF SIZE OF THE PROPERTY OF THE PROPERT		nend Repairs					
SERVICE SIZE (Main Pane  ☐ Brand: Square D  ☐ Open Knockout  SERVICE SIZE (Sub Panel)	☑ Main Disconnect Location: Exterior side	☑200	) AM	IΡ			
☑Brand: Square D	☑ 125 AMP						
		1	ACC	MAR	NI	NP	DEF
SERVICE Underground			$\square$				
ENTRANCE CABLE Aluminum			$\square$				
PANEL Breaker(s)							Ø
SUB-PANEL Breaker(s)							
BRANCH CIRCUITS							
BONDING/GROUNDING			$\overline{\checkmark}$				
GFCI(IN PANEL)*			$\overline{\mathbf{A}}$				
ARC FAULT						V	
SMOKE DETECTORS*			$\overline{\mathbf{A}}$				
						<u> </u>	<u> </u>

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#### Comments:

Missing knockout in main panel is a safety hazard. Recommend knockout installation by qualified electrician for safety.

\*Smoke Detectors / GFCI's checked with test button only. Monthly Test Recommended.



Missing Breakout

PI HMRING

LUMI	mvo						
Water Sei	rvice						
☑ Water Pu	ıblic	☑ Shut Off Location: Street					
Sewage So	ervice						
☑ Sewage 1	Public						
☑ General	Deterioration						
			ACC	MAR	NI	NP	DEF
SUPPLY	Copper		V				
DRAINS	✓PVC		V				
EJECTOR I	PUMP					Ø	

#### Comments:

VENTS

**☑**PVC

No defects were found pertaining to the main plumbing system.

Main utility line, septic systems and gray water systems are excluded from this Inspection.

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#### Tim Smith, 123 Main Street, Pensacola, Fl, 32501 ACC MAR DEF NI NP WATER HEATER $\overline{\mathbf{Q}}$ Brand: Rheem Model: PROG40-38NRH59 Size: 40 Gallons Age: 5 Year(s) Design Life: 10-15 Year(s) SerialNo: RHLNQ341427710 Gas Comments: The operation and installation of the water heater appeared to be satisfactory at time of inspection. Routine maintenance such as draining the water heater could prolong its lifespan. Always refer to manufactures' specifications before doing any maintenance on your water heater. LAUNDRY FACILITIES Location: Laundry room ACC MAR NI NP DEF UTILITY HOOKUPS Electric (Dryer) $\square$ DRYER VENTS $\overline{\mathbf{V}}$ LAUNDRY TUB $\sqrt{}$ DRAIN $\overline{\mathbf{Q}}$ Comments: Washer and dryer and connections performed satisfactorily at time of inspection (inspected while homeowner did laundry). Recommend cleaning behind the dryer and the metal vent periodically. In addition the lint trap/screen should be cleaned after every use. The aforementioned actions will reduce the possibility of fires and prolong the life expectancy of the unit. **HEATING** Brand: Amana Model: CAPF3030A6DB BTUs: 30000 Age: 13 Year(s) Design Life: 10-15 Year(s) SerialNo: 1806402587 ☑ Electric ☑Forced Air ACC MAR DEF NI NP OPERATION $\overline{\mathbf{Q}}$ ELEC CONNECTION $\checkmark$ MISC

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Furnace was clean and running properly at time of inspection. Heat distribution was acceptable with no problems to report.

Heat Exchanger - Unable to detect	cracks/holes without dismantling	g unit.					
DRAFT CONTROL/VE  ✓ Metal Pipe	ENT		ACC ☑	MAR	NI	NP	DEF
Comments:							
HEATING DISTRIBUT	TION						
☑Ductwork							
			ACC	MAR	NI	NP	DEF
DISTRIBUTION			☑				
BLOWER			$\square$				
CONTROLS/THERMOSTAT (C.	ALIBRATIONS/TIMED FUNCTION	NS NOT CHECKED.)	Ø				
Thermostat appeared to ope annual cleaning of furnace a heating unit. Regular filter ch	nd ductwork in order to ma	intain proper operation and	d to extend life e				
COOLING			ACC	MAR	NI	NP	DEF
Brand: Goodman Manufacturing Design Life: 10-15 Year(s)	Model: GSC130301AE SerialNo: 0706742? 76/55	Size: 2 1/2 TON	Age: 13 Y	ear(s)			
☑Electric	☑Central Air						
Comments: The air conditioning system serial number was not legible		and appeared to operate in	a satisfactory m	ianne	r. The	e full	

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SWIMMING POOL	☑ Recommend Repairs					
☑Vinyl ☑In Ground						
		ACC	MAR	NI	NP	DEF
SHELL/LINER/HARDCOAT		V				
HEATER					Ø	
FILTER		Ø				
PUMP(S)		Ø				
ELECTRICAL ☑Missing/Loose Bond						Ø
LIGHTS		Ø				
GFCI (CHECKED W/TEST BUTTON ONLY).		Ø				
CHILD SAFETY FENCE					Ø	
CHILD SAFETY GATE  Mot Self Latching/Lock		Ø				
DECK/APRON		Ø				

#### Comments:

Bonding wire on pump is present but has a loose connection. Recommend tightening connection to ensure proper bonding/grounding.

NOTE: Pool Bodies, Diving Boards, Slides, Self-Cleaning & Chlorinating Devices are beyond the scope of this inspection.



Loose bonding wire.

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### **Summary**

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

#### **ELECTRICAL**

Panel **DEFECTIVE** 

Missing knockout in main panel is a safety hazard. Recommend knockout installation by qualified electrician for safety.

#### **SWIMMING POOL**

Electrical **DEFECTIVE** 

Bonding wire on pump is present but has a loose connection. Recommend tightening connection to ensure proper bonding/grounding.

MAR (MARGINAL) The item/system was marginally acceptable. It performed its designed function at the time of the

inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.

The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or **DEF (DEFECTIVE)** 

was hazardous at the time of the inspection.

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