Florida Four Point Insurance Survey

Maintain a copy of this form with insurance policy

Inspection Date:

Thursday, September 23, 2010

	. G	eneral	Property	Inform	ation
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Dwelling Type: **Single Family** Construction Type: Masonry Foundation Type: Slab on Grade Total SqFt (aprox): 2,314 Living SqFt (aprox): 1,417 Approximate Age: 31-40 Years One **Number of Stories:** Hillsborough County:



123 S Main Street BRANDON, FL 33511

Overall Summary Finding & Comment

Good

No visual defects noted at the time of inspection.

2. Homeowner Information

Homeowner:	William Sample	Phone #	+1 (813) 684	4-1234	
Address:	123 S Main Street	E-Mail:	Sample8482	2003@ya	hoo.com
City:	Brandon	State:	FL	ZIP:	33511
Insurance Company:		Policy #			

3. Insurance Agency Information

Insurance Agency:	John Clarkson Allstate	Office #	
Agent:	John Clarkson	Cell #	
Address:		E-Mail:	
City:		State:	FL ZIP:

4. Four Point Insurance Survey Notes

THIS FOUR POINT INSURANCE SURVEY IS NOT A HOME INSPECTION CONDITION REPORT - The contents of this survey is to be used for INSURANCE purposes only. Furthermore, this insurance survey is not equal to the home inspection report normally required for the transfer of real property, neither is the survey a guarantee or warranty. This insurance survey is a LIMITED VISUAL observation of the systems noted within the report during the date observed. All life expectancy estimates are based on the professional opinion of the inspector.

A full or standard Home Inspection property condition report evaluates more systems, components and conditions than this insurance survey and emphasizes those items from the point of view of the homebuyer. A comprehensive home inspection can take up to 2-1/2 hours and is performed to the American Society of Home Inspectors (ASHI) Standards of Practice. The ASHI inspection standards and much more additional information used to evaluate homes for buyers may be found at http://www.ashi.org

5. Definition of Findings

Each area inspected will be awarded a finding that best describes the overall condition for that area. The following table lists both the finding and an explanation of the finding used in the insurance survey to help guide your decision making.

Good	Items which are functional with no obvious signs of defect.
Not Present	Item not present or not found.
Not Inspected	Item was unable to be inspected for safety reasons or due to lack of power, inaccessible, or disconnected at time of inspection.
Fair	Items which are currently functioning but are either in questionable condition or nearing the end of the manufacturers stated life span
Poor	Items listed as poor, are not performing their intended function and need immediate repair or replacement.
Maintenance	Items considered regular maintenance or up-grades, typical for a building this age which although are not urgent should be made within the next six months
Safety Concern	Items considered to be a potential threat to life safety which should be remedied immediately.
Investigate Further	Items outside the scope of a visual inspection that warrant further investigation by an appropriately licensed specialist.

6. Roof Survey

Roof Geometry:	Hip		Roof Covering:	3-Tab Shingle (1	Layer)
Sheathing Type:	Plywood		Flashing Type:	Aluminum	
Estimated Age:	8-10 Years		Expected Life:	6 Years	
Visual flashing damage? No			Missing roof covering	ng?	No
Visual truss or rafter damage?			Evidence of active le	eaks?	No
Roof Finding & Comment		No visual defects noted at the time of inspection.			
Good	No visual defe				

7. Electric Survey

Service Amps:	150A		Service Disconnect:	Circuit Breaker	
Panel Location:	Garage		Panel Bonding & Gro	Panel Bonding & Grounding?	
Service size sufficient? Yes		Active knob & tube wiring?		No	
Aluminum branch circuit wiring?		AFCI's installed on bedroom circuits?		No	
GFCI's installed where required?		Exposed or unsafe w	iring noticed?	No	
Recent wiring upgrades? Yes		If recent upgrades, y	rear performed	2001	
Electric System Finding & Commen					
Good	No visual defe	No visual defects noted at the time of inspection.			

8. Plumbing Survey

Main Supply:	CPVC		Fixture Supply:	CPVC	
DWV Piping:	PVC		Fixture Drain Piping:	PVC	
Water Pressure:	Adequate		Water Heater:	Garage	
Water Heater Fuel:	Electric		Estimated Age WH:	1-3 Years	
TPR valve installed?		Yes	Shut-off valves instal	led?	Yes
Quantity of bathroor	antity of bathrooms: Three			Fire sprinkler system installed?	
Polybutylene supply lines installed?		Freeze hazards obser	rved?	No	
Recent plumbing system upgrades? Yes			If recent upgrades, y	ear performed	2007
Plumbing Finding & Comment					
Good	Entire plumb	ing system up	graded. No visual defects n	oted at the time of i	nspection.

9. HVAC System Survey

Heat Pump

Cooling System: **Heat Pump**

Heating system upgrade?

Yes

Cooling system upgrade?

Yes

If recent upgrade, year performed..

2003

If recent upgrade, year performed..

2003

Fuel tank location:

None

Cooling Capacity:

2003

Estimated Age:

4-7 Years

Estimated Age:

4-7 Years

3 Ton

HVAC System Finding & Comment

Good

No visual defects noted at the time of inspection.

10. Elevation Photos





11. Inspector Information

Compan:y Square-One Inspection Service, LLC

Office #

+1 (813) 864-7697

Inspector:

Joseph T. Burkeson

Cell #

+1 (813) 335-6578

Address:

11705 Boyette Road - Suite 404

E-Mail:

Joe@square-oneinspection.com

City:

Riverview

State:

FL ZIP: 33569

Association Memberships:

✓ NACHI #03052013	FABI#
✓ ASHI #245214	Other

License & Certifications:

✓ Building # 5280678-B1	✓ Electric # 5280678-E1
✓ Plumbing # 5280678-P1	✓ Mechanical #5280678-M1
Residential #5280678-R1	FLA Wind Mit Inspector

In my professional opinion, based on my knowledge, information and belief, I certify that the above listed statements are true and correct.

Inspector Signature:

Date:

Thursday, September 23, 2010