



Fidelity Inspection & Consulting Services, Inc.
 Doylestown Commerce Center
 2003 South Easton Road, Suite 208
 Doylestown, PA 18901
 800-323-4677 www.frsonline.com

Radon Safeguard Program (RSP) – Classic
132 Woodstaff Ave, Wake Forest NC 27587
Certificate # 3062622

This letter will provide a brief overview of our Radon Safeguard Program (RSP). As a prepaid benefit offered by American International Relocation Solutions, Fidelity Inspection & Consulting Services, Inc. (FICS) is providing this RSP™ to the ultimate Purchaser(s) of the above referenced property. This program covers or supplements remediation costs incurred in the event the property is tested for and discovered to have an elevated radon level during the program coverage period. An elevated radon level is currently defined as 4.0 picocuries per liter (4.0 pCi/L) or above by the U.S Environmental Protection Agency (EPA). The chart below illustrates the coverage our RSP Classic offers:

RSP CLASSIC	
1 Year Coverage	Property: 132 Woodstaff Ave
Testing Paid by	Purchaser(s)
Test Performed by	State Certified, NRSB or AARST listed radon inspector
Test Type	Radon Concentration (long-term continuous radon monitoring)
Coverage Period ¹	12 months from date of closing; Remediation if necessary will be provided
Test Results Provided by	Purchaser
Testing device sent to Purchaser	Yes
Mitigation Limits ²	\$3,000

It is not necessary for the Purchaser(s) to complete a short term radon test on this property at the time of inspection. A long term test of 91+ days is recommended and the Purchaser(s) must find a state certified, NRSB or AARST listed inspector to complete this test. If during the coverage period valid test results reveal an elevated radon level and Purchaser(s) has submitted a claim for mitigation, FICS will select an independent radon mitigation company to install a mitigation system and conduct post installation testing until a radon level below a 4.0pCi/L is achieved. Once this result has been achieved, FICS's liability under this program shall terminate. The total cost of mitigation is not to exceed \$3,000¹. Per the program, if FICS is required to provide radon mitigation services, installation of any/all such mitigation systems will occur after property closing.

_____/_____
 Purchaser Initials
 Acknowledged

At FICS' discretion the following limitations may apply:

1. Property must have a concrete foundation/floor with no open-dirt areas;
2. No on-going moisture/water intrusion into the basement; and
3. Any suspect or confirmed asbestos must be abated by the homeowner with proper clearance before installation of the radon mitigation system.

Purchaser(s) has 12 months from the date of closing to conduct testing and submit a request for mitigation. Purchaser(s) must present valid test results and a closing confirmation to document the closing date in order for request to be processed.

¹ This program is intended to provide one radon test during the 12 months following closing and does not provide multiple tests. Once a radon level below 4.0pCi/L is achieved from any one test during the 12 month coverage period following closing, FICS's liability under this program shall terminate.

² Any costs associated with the mitigation that are aesthetic in nature, including compliance with Homeowners Association regulations, and are not directly related to the actual mitigation system itself will not be covered by this program. Requests for modifications to the proposed mitigation system will be considered at the discretion of FICS in consult with the Purchaser(s).



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FICS Radon Safeguard Program™ Purchaser Obligations

132 Woodstaff Ave , Wake Forest NC 27587

Certificate # 3062622

The Fidelity Inspection & Consulting Services, Inc. (FICS) Radon Safeguard Program™ provides the Purchaser(s) a program that will cover or supplement mitigation costs in the event the above referenced property is tested for, and discovered to have, an elevated radon level during the program coverage period. An elevated radon level is currently defined as 4.0 picocuries per liter (4.0 pCi/L) or above by the U.S Environmental Protection Agency (EPA), hereinafter referred to as "an Elevated Radon Level".

Our program's coverage period is effective 12 months from the day you close on your home.

In the event testing shows an Elevated Radon Level, a claim must be made directly to FICS within twelve months from your closing date. To start the claim process, please call the FICS mitigation line at 215.347.2984. Specific program limitations apply and are outlined in the Purchaser Letter you may obtain through the Real Estate Broker for the property. Purchaser(s) bears all responsibility to request mitigation services **within the coverage period** should post-purchase testing indicate an elevated level of radon in the home.

Per the program, if FICS is required to provide radon mitigation services, installation of any/all such mitigation systems will occur after property closing.

_____/_____
Purchaser Initials
Acknowledged

In order to verify the effective date on the Radon Safeguard Program™, the Purchaser(s) will be asked to submit this document along with any required test results to FICS for mitigation of elevated levels of radon in the home. FICS may also request Purchaser(s) to provide additional evidence of Purchaser(s) closing date.

This program is intended to provide one radon test during the 12 months **following** date of closing. This program does not provide for multiple tests. Once a radon level below 4.0pCi/L is achieved from any one test during the 12 month coverage period following closing, FICS's liability under this program shall terminate.

Legal Notice / Responsibilities -

The Purchaser(s) understand(s) the rights and responsibilities described herein and hereby acknowledge that FICS has no control over the level of radon gas in the home located at the above property address. Further, the Purchaser(s) hereby release FICS and any other parties involved in the property transaction from: 1) any and all liabilities for the possible existence of radon in the property; 2) for personal property damage or personal injury, diminished value of real estate; incidental, consequential, special or exemplary damages from radon exposure (whether direct or indirect); and, 3) for Purchaser's failure to test for radon levels at the above referenced property within the 12 month coverage period as indicated above. Purchaser(s) understand this program has coverage limits applicable to the cost of mitigation. In the event of the presence of an Elevated Radon Level and that FICS cannot warrant or guarantee that radon is or will not be present in the property. This program provides coverage to the current Purchaser(s) only and is not transferable or assignable to any subsequent owners of the property.

This document must be signed and dated by the Purchaser(s) as provided below. By virtue of your signature below, you affirm your understanding of the Radon Safeguard Program coverage and limitations as described in the Purchaser Letter provided to you.

Purchaser Signature

Date

Purchaser Signature

Date



Siding Identification and Evaluation

American International Relocation Solutions
6 Penn Center West 2nd Floor
Pittsburgh, PA 15276

03/19/2026
Client File # 812315
FICS File # 3062622

Inspection Address
Mariusz Mika
132 Woodstaff Ave
Wake Forest, NC 27587

In accordance with your request a Siding Identification and Evaluation was conducted on **03/11/2026** at the above captioned property. The following is a summary of the inspector's findings.

FRONT OF HOME	
Type of exterior surfaces	Fiber Cement Siding Board and Batten
RIGHT SIDE OF HOME	
Type of exterior surfaces	Fiber Cement Siding
REAR OF HOME	
Type of exterior surfaces	Fiber Cement Siding
LEFT SIDE OF HOME	
Type of exterior surfaces	Fiber Cement Siding
CLEARANCES	
Clearance to Grade	Acceptable
Clearance to Vegetation	Acceptable
Clearance to Masonry	Acceptable
Clearance to Decks	Acceptable
Clearance to Roof	Acceptable
WALL CONDITIONS	



Swelling and Deterioration	Acceptable
Loose or Damaged Siding	Acceptable
Counter Sunk Nails/Fasteners	Acceptable
Mold, Mildew and/or Fungus	Acceptable
SEALANTS AND CONSTRUCTION DETAILS	
Joint/Corner Spacing & Sealants	Acceptable
Contact with Gutters/Downspouts	Acceptable
Exterior Paint	Acceptable
Flashing	Acceptable

If you should have any questions, please do not hesitate to contact me.

Sincerely,

Stephanie Depew

Stephanie Depew
Director, Account Management

ADDITIONAL PHOTOS



Front 1



Front 2



Front 3



Front 4



Left 1



Left 2



Rear



Right 1



Right 2

Worldwide ERC® Relocation Property Assessment

IMPORTANT INFORMATION: Please Read Carefully

This document is a Property Assessment. It is not a buyer's home inspection.

This document should not be used in place of nor be mistaken for a general home inspection or specialty type inspection performed by a licensed or trades professional (e.g., professional home inspector, engineer, pest control operator, electrician, plumber, roofer or HVAC specialist, pool/spa specialist, etc.). This Property Assessment was prepared exclusively and for the sole use of the Client identified below (the "Client") under an established business-to-business relationship for the specific purposes of assisting with the relocation of an employee. It is not intended for use, nor is it to be relied upon, by any party other than the Client, including, but not limited to, buyers, sellers, lenders, real estate brokers/agents, and/or appraisers.

The Client may be required to provide this Property Assessment to other parties in order to comply with disclosure obligations under applicable federal, state and/or local law(s); however, no disclosure of this Property Assessment to other parties, including prospective buyers, shall be deemed to create or give rise to a duty of care or performance on the part of the Property Assessment Provider identified below or the Client toward such other parties. Accordingly, no party other than the Client may rely upon or be influenced by this Property Assessment when considering the property. The Property Assessment Provider prepared this Property Assessment in accordance with Client directives and based it on findings gathered at the property address identified below and other property information sources.

1. GENERAL INFORMATION

File # 812315

Client: American International
Relocation Solutions

Contact:

Phone: Fax:

E-mail address:

Client Address: 6 Penn Center West 2nd Floor

City/State/Postal Code: Pittsburgh, PA 15276

Transferee(s): Mariusz Mika

Transferee Property Address: 132 Woodstaff Avenue

City/State/Postal Code: Wake Forest, NC 27587

Property Assessment Provider: Fidelity Inspection & Consulting Services Job/File #: 3062622

Provider Address: 2003 South Easton Road, Suite 208

City/State/Postal Code: Doylestown, PA 18901

Contact:

Phone: Fax:

E-mail address:

Date: 03/23/2026 Time: 9:00 AM Weather: Clear Temp: 69 Estimated Age of Main Dwelling (yrs.): 5

Parties Present at Time of Assessment: Homeowner

Occupied: ☒ Yes ☐ No



WORLDWIDE ERC®

RELOCATION PROPERTY ASSESSMENT

THIS DOCUMENT IS NOT INTENDED FOR USE NOR IS IT TO BE RELIED UPON BY ANY PARTY OTHER THAN THE CLIENT

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2. PURPOSE AND SCOPE OF THE RELOCATION PROPERTY ASSESSMENT

To provide a professional opinion of a relocating employee's main dwelling and its immediate surrounding area in its "as is" condition, as of the date of assessment, limited to the definitions and guidelines as established by the Client and within this Property Assessment document.

3. OBJECTIVE OF THE RELOCATION PROPERTY ASSESSMENT

To provide the Client with data about a relocating employee's main dwelling and its immediate surrounding area based on a visual assessment of items identified by category in this Property Assessment document.

4. DEFINITION OF THE RELOCATION PROPERTY ASSESSMENT

A visual, non-invasive evaluation and status of the items identified by category on the ensuing pages. The reporting of apparent defects (not cosmetic deficiencies) that call for corrective action is limited to three categories: 1) structure; 2) unsafe or hazardous conditions; and 3) inoperative systems or appliances.

1. Structure: A load-bearing member of a building (including, but not limited to, footings, foundation walls, posts, beams, floor joists, bearing walls, or roof framings) is to be reported as defective if it has one or more of these characteristics:

- Abnormal cracking or splitting;
- Unusual settlement;
- Deterioration such as rot or pest infestation damage;
- Improper alignment or structural integrity compromised by modification or abuse; or
- Other characteristics that affect the building's structural integrity.

2. Unsafe or Hazardous Conditions: Any item that is identified as a safety defect or a hazard, the presence or absence of which would be dangerous. Unless directed by the Client, the reporting of the possible presence of lead based paint, asbestos, urea- formaldehyde foam insulation, radon, electromagnetic radiation, toxic wastes, molds or fungus, and other environmental or indoor air pollutants are outside the scope of this Property Assessment.

3. Inoperative Systems and Appliances: Any installed systems or built-in appliances that do not operate properly or perform their intended function in response to normal use.

Unless directed by the Client, the following areas are outside the scope of this assessment: (i) cosmetic deficiencies; (ii) deferred maintenance items; (iii) the condition of on-site waste and water systems; (iv) the condition of underground fuel storage tanks; (v) the quality of the water supply; (vi) geological hazards such as floods, erosion, earthquakes, landslides, mudslides and volcanoes; and (vii) governmental or lender requirements. Furthermore, this Property Assessment is not a representation of compliance or noncompliance with federal, state, or local government regulations and codes (e.g., building codes, zoning ordinances, energy efficiency ratings, addition or remodeling permits, etc.).

Estimated costs to correct items identified in this Property Assessment as defective and/or items that may require attention are not bids and do not give rise to performance obligations on the part of the Property Assessment Provider. The Property Assessment Provider is not engaged in the business of providing repair; renovation or improvement services; as such, the Property Assessment Provider has not and cannot determine the actual cost of any repairs, renovations or improvements that may be advised or desired. The cost estimates reflect national, state and/or local cost averages as derived from the review

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of cost estimator manuals and other information sources by the Property Assessment Provider; all cost estimates should be followed by firm quotes or bids from qualified, reputable contractors.

5. STATUS DEFINITIONS

For each category, when applicable, rate the status of each item by checking the box as follows:

Acceptable: The item is performing its intended function as of the date of the assessment.

Not Present: The item does not exist in the structure being assessed.

Not Assessed: The item was not assessed because of inaccessibility or seasonal impediments.

Defective: The item is either: structurally unsound; unsafe or hazardous; or inoperative, as defined in Section 4 above.

Please include comments in the corresponding "Remarks" column for those items rated as Defective or Not Assessed.

	Acceptable	Not Present	Not Assessed	Defective	Item	Remarks
LOTS & GROUNDS (LG)						
1	☒	☐	☐	☐	Walks:	
2	☒	☐	☐	☐	Stoops/Steps:	
3	☒	☐	☐	☐	Patio:	
4	☒	☐	☐	☐	Deck/Balcony:	
5	☒	☐	☐	☐	Porch:	
6	☒	☐	☐	☐	Retaining Walls:	
7	SURFACE WATER CONTROL					
8	☒	☐	☐	☐	Grading:	
9	☒	☐	☐	☐	Swales:	
10	☐	☒	☐	☐	Basement Stairwell Drain:	
11	☐	☒	☐	☐	Window Wells:	
12	☒	☐	☐	☐	Exterior Surface Drain:	
ROOF (R)						
1	METHOD OF ASSESSMENT: Viewed from Ground-Limited evaluation of the roof due to design, height, and pitch (60% visible).					
2	☒	☐	☐	☐	#1: Asphalt Shingle Approx. Age: 5	Design Life: 20
3	☐	☒	☐	☐	#2: Approx. Age:	Design Life:
4	☐	☒	☐	☐	#3: Approx. Age:	Design Life:
5	☐	☒	☐	☐	#4: Approx. Age:	Design Life:
6	☐	☒	☐	☐	#5: Approx. Age:	
7	☒	☐	☐	☐	Flashing:	
8	☐	☒	☐	☐	Skylights:	
9	☒	☐	☐	☐	Chimney:	
10	ROOF WATER CONTROL:					
11	☒	☐	☐	☐	Gutters:	
12	☒	☐	☐	☐	Downspouts & Extension:	

Client: American International Relocation Solutions

Client File #: 812315

Property Address: 132 Woodstaff Avenue Wake Forest NC 27587

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	Acceptable	Not Present	Not Assessed	Defective	Item	Remarks
EXTERIOR SURFACES (ES)						
1	☒	☐	☐	☐	#1: Adhered Stone Veneer	
2	☐	☐	☒	☐	#2: Fiber Cement Board Siding: The siding was not evaluated (see separate siding ID and evaluation report).	
3	☐	☒	☐	☐	#3:	
4	☒	☐	☐	☐	Trim:	
5	☒	☐	☐	☐	Fascia:	
6	☒	☐	☐	☐	Soffits:	
7	☐	☐	☐	☒	Windows: Failed thermal seal window(s) (fogged glass) were observed at the upper sash of the rear second floor master bathroom water closet/toilet room window.	
						
Failed Thermal Seal Master Bathroom Window						
GARAGE/CARPORTS (G/C)						
1	☒ Garage ☐ Carport: ☒ Attached ☐ Detached					
2	☒	☐	☐	☐	Door Operation:	
3	☒	☐	☐	☐	Automatic Door Opener:	
4	☐	☐	☐	☒	Condition: There is a hole through the garage firewall at the upper rear right corner of the garage.	
					Limited evaluation of the garage due to storage (85% visible).	
						
Opening in Garage Firewall						

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Acceptable
Not Present
Not Assessed
Defective

Item

Remarks

STRUCTURES (S)

1	☒	☐	☐	☐	Foundation: Limited evaluation of the structure due to finishings, furniture/furnishings, and storage (35% visible).
2	☒	☐	☐	☐	Beams:
3	☒	☐	☐	☐	Bearing Walls:
4	☒	☐	☐	☐	Joists/Trusses:
5	☒	☐	☐	☐	Piers/Posts:
6	☒	☐	☐	☐	Floor/Slab:
7	☒	☐	☐	☐	Hand Rails:

ATTIC (A)

1	METHOD OF ASSESSMENT: Partially Entered				
2	☒	☐	☐	☐	Roof Framing:
3	☒	☐	☐	☐	Sheathing:
4	☒	☐	☐	☐	Ventilation:
5	☐	☒	☐	☐	Attic Fan:
6	☐	☒	☐	☐	Whole House Fan:
7	☒	☐	☐	☐	Evidence of water penetration? ☐ Yes ☒ No If yes, describe:

BASEMENT (B)

1	☐	☒	☐	☐	Sump Pump:
2	☒	☐	☐	☐	Floor:
3	☒	☐	☐	☐	Heat:
4	☒	☐	☐	☐	Evidence of water penetration? ☐ Yes ☒ No If yes, describe:

CRAWL SPACE (CS)

1	METHOD OF ASSESSMENT:				
2	☐	☒	☐	☐	Moisture:
3	☐	☒	☐	☐	Access:
4	☐	☒	☐	☐	Evidence of water penetration? ☐ Yes ☐ No If yes, describe:

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Not Present
Not Assessed
Defective

Item

Remarks

ELECTRICAL (E)					
1	Amps:200 Volts: 120/240				
2	☒	☐	☐	☐	Service Cable:
3	☒	☐	☐	☐	Panel:
4	☒	☐	☐	☐	Branch Circuits:
5	☒	☐	☐	☐	Ground:
6	☒	☐	☐	☐	Wire Conductor:
7	☒	☐	☐	☐	GFI:
8	☒	☐	☐	☐	Smoke Detector:
9	Is the size of the incoming electrical service adequate to meet the needs of the dwelling? ☒ Yes ☐ No				
HEATING SYSTEMS (HS)					
1	Primary: Forced Air Approx. Age: 5 Design Life: 20				
2	Additional: Forced Air Approx. Age: 5 Design Life: 20				
3	Fuel(s): Natural Gas				
4	☐	☐	☐	☒	Primary Operation: Rust/condensate leakage/backflow was observed at both furnace units (rust/corrosion on the front face of the second floor right rear utility closet furnace burner tube penetration and inside the burner compartments of both units and rust and moisture staining on the exterior cabinets of both units).
5	☐	☐	☐	☒	Additional Operation: See HS-4.
6	☒	☐	☐	☐	Draft Control:
7	☐	☐	☐	☒	Exhaust System: Rust was observed inside the exhaust vent of the basement unit as seen from the right side exterior of the house.
8	☒	☐	☐	☐	Distribution:
9	☒	☐	☐	☐	Fuel Tank/Lines:
10	☒	☐	☐	☐	Thermostat:
11	☒	☐	☐	☐	Blower:
12	☐	☒	☐	☐	Humidifier:
13	☐	☐	☒	☐	Heat Exchanger: This part of the unit could not be evaluated. Only visually accessible areas of the heating unit were evaluated (without disassembly of the unit).
14	☐	☒	☐	☐	Pressure Relief Valve(s):
15	☐	☒	☐	☐	Circulator Pump:

Client: American International Relocation Solutions

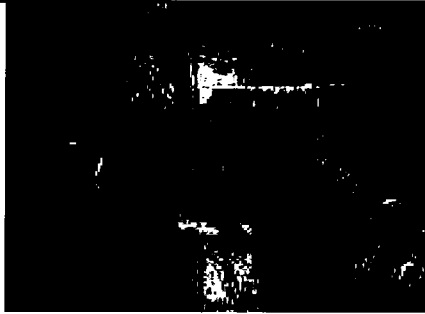
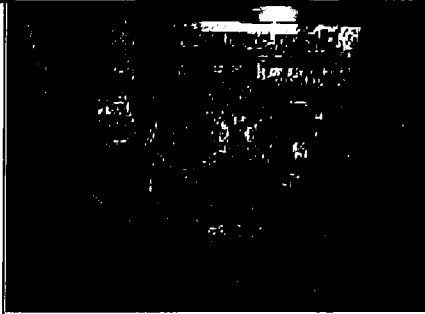
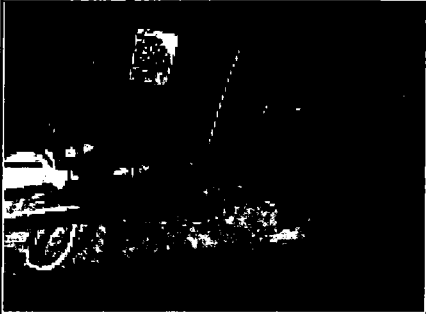
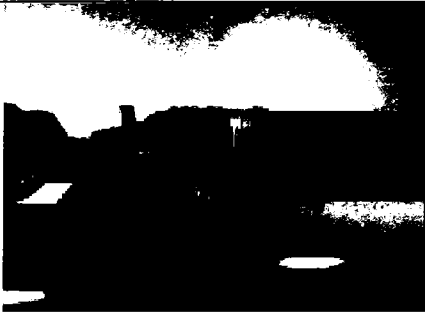
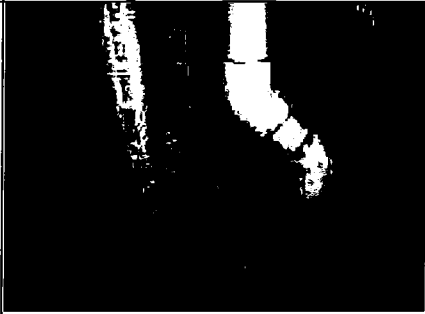
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Acceptable Not Present Not Assessed Defective				Item	Remarks
					
Staining/Corrosion at Furnace				Staining/Corrosion at Furnace	Staining/Corrosion at Furnace
					
Staining/Corrosion at Furnace				Staining/Corrosion on Burner Tube Entry	Staining/Corrosion at Furnace
AIR CONDITIONING SYSTEM (AC)					
1	Type: Central Split System (Two Fuel: Electric Units)				
2	Approx. Age: 5 Design Life: 15				
3	☐	☐	☐	☒	System: The A/C unit that serves the main level and second floor of the house runs continuously, has ice buildup on the line-set at the exterior unit, and has a temperature differential of only 11 degrees (the minimum temperature differential should be 15 degrees).
					
Ice Buildup at Exterior Unit					
					
Ice Buildup at Exterior Unit					
					
Low Temperature Differential					

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Acceptable
Not Present
Not Assessed
Defective

Item

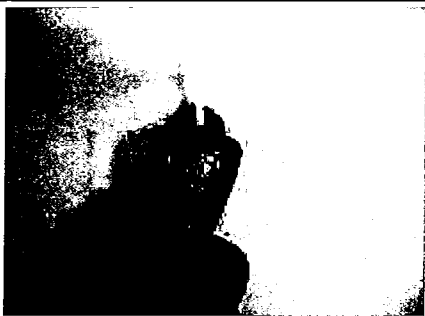
Remarks



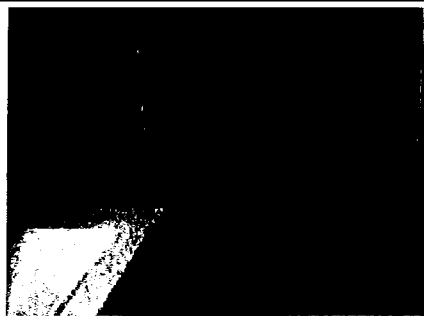
Low Temperature Differential

PLUMBING (P)

1	Water Source:	☒ Public	☐ Private	☐ Undetermined	How Verified?	Homeowner
2	Sewage Service:	☒ Public	☐ Private	☐ Undetermined	How Verified?	Homeowner
3	Water Service On?	☒ Yes	☐ No			
4	☒ ☐ ☐ ☐	Water Pipes:				
5	☒ ☐ ☐ ☐	Drain Pipes:				
6	☒ ☐ ☐ ☐	Vent Pipes:				
7	☐ ☒ ☐ ☐	Laundry Tub:				
8	☒ ☐ ☐ ☐	Water Pressure:				
9	☐ ☐ ☐ ☒	Toilet: The second floor front right shared bathroom toilet is loose at the floor.				
10	☒ ☐ ☐ ☐	Tub/Shower:				
11	☒ ☐ ☐ ☐	Exhaust Fan:				
12	☒ ☐ ☐ ☐	Sink:				
13	WATER HEATER : Approx Age (yrs): 5 Approx Design Life (yrs): 10					
14	☐ ☐ ☐ ☒	Water Heater: The hot water temperature is set too high (149 degrees should be below 120 degrees).				
15	☒ ☐ ☐ ☐	Exhaust System:				
16	☒ ☐ ☐ ☐	Temperature/Pressure Relief Valve:				



Hot Water Temperature Set Too High



Loose Toilet

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Acceptable

Not Present

Not Assessed

Defective

Item

Remarks

ON-SITE SEWAGE DISPOSAL (SD)

1	☐	☒	☐	☐	System Operation:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	-------------------

WELL (W)

1	☐ Private ☐ Community ☒ Not Present			
---	---	--	--	--

2	☐	☐	☐	☐	Pump:
---	--------------------------	--------------------------	--------------------------	--------------------------	-------

3	☐	☐	☐	☐	Shower Pressure (Top Floor):
---	--------------------------	--------------------------	--------------------------	--------------------------	------------------------------

4	Water sample sent to the lab? ☐ Yes ☐ No Date Sent:				
---	---	--	--	--	--

5	Is there minimum flow of 3 gallons per minute (gpm) after 30 minutes? ☐ Yes ☐ No				
---	--	--	--	--	--

6	If no, state the number of gallons per minute after 30 minutes: (gpm)				
---	---	--	--	--	--

POOL AND HOT TUB (P/T)

1	Pool Type : Not Present				Hot Tub Type: Not Present	
---	-------------------------	--	--	--	---------------------------	--

2	☐	☒	☐	☐	Pool:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	-------

3	☐	☒	☐	☐	Deck/Apron:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	-------------

4	☐	☒	☐	☐	Heater:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	---------

5	☐	☒	☐	☐	Pump:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	-------

6	☐	☒	☐	☐	Filter:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	---------

7	☐	☒	☐	☐	Fence:
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8	☐	☒	☐	☐	Hot Tub:
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FIREPLACE (F)

1	☒	☐	☐	☐	Fireplace:
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2	☐	☒	☐	☐	Free-standing Stove:
---	--------------------------	-------------------------------------	--------------------------	--------------------------	----------------------

3	☒	☐	☐	☐	Fireplace Insert:
---	-------------------------------------	--------------------------	--------------------------	--------------------------	-------------------

4	☐	☐	☒	☐	Flue: Not evaluated - Not visible due to design. Readily accessible areas of the flue / fireplace system were evaluated only.
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KITCHEN (K)

1	☒	☐	☐	☐	Cooking Appliances:
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2	☒	☐	☐	☐	Disposal:
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3	☒	☐	☐	☐	Dishwasher:
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4	☒	☐	☐	☐	Ventilator:
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5	☐	☒	☐	☐	Other Built-ins:
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Client: American International Relocation Solutions

Client File #: 812315

Property Address: 132 Woodstaff Avenue Wake Forest NC 27587

RELOCATION PROPERTY ASSESSMENT

THIS DOCUMENT IS NOT INTENDED FOR USE NOR IS IT TO BE RELIED UPON BY ANY PARTY OTHER THAN THE CLIENT

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