

Home Inspections, Inc.

The Most Advanced Home Inspection In The World

640 Keystone Street Greensburg, PA 15601 (724)836-0328 (724)836-1842

One Call Does It All

Home Inspection Report

Computerized for the most complete and comprehensive report available

PREPARED EXCLUSIVELY FOR:

Roger & Charlene Goebel

Property: 113 Silver Spring Trail Greensburg, PA 15601



Only an ASHI inspector can provide you with a professional inspection that combines 42 years of nationally recognized technical standards along with a code of ethics and the very best in customer service, education and satisfaction.

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Basic Information

This report contains confidential information and is supplied solely for use by Roger & Charlene Goebel

| Client Information: Roger & Charlene Goebel | |
|---|--|
| Showing Agent | Listing Agent Donna Tidwell Berkshire Hathaway 724-244-0470 |
| November 24, 2025 | Property: 113 Silver Spring Trail Greensburg, PA 15601 |
| Christopher A. Thomas Date | |

Weather: Cold & Clear, 35 Order Number: oid7382

Scope of Inspection Services

YOU ARE ADVISED TO READ THIS SCOPE OF INSPECTION SERVICES CAREFULLY. IF YOU HAVE ANY QUESTIONS, YOU SHOULD CONTACT THIS INSPECTION SERVICE IMMEDIATELY.

1. Scope of Inspection:

The scope of this inspection ("Scope") is limited to the visual examination of the safety and readily accessible portions of the structure and permanently attached kitchen appliance systems and components. No other systems, items or appliances are included in this inspection. The inspection performed is not intended as a substitute for a seller's disclosure statement.

NOTE: THE INSPECTOR IS NOT REQUIRED TO MOVE FURNITURE, CARPETING, INSULATION, OR OTHER MATERIALS OR BELONGINGS IN ORDER TO PERFORM THE INSPECTION. THIS INSPECTION DOES NOT COVER ITEMS OR CONDITIONS THAT MAY BE DISCOVERED ONLY BY INVASIVE METHODS. NO REMOVAL OF MATERIALS OR DISMANTLING OF SYSTEMS SHALL BE PERFORMED UNDER THIS INSPECTION.

2. The following is not within the scope of this inspection:

- a) Building code or zoning ordinance violations
- b) Structural integrity
- c) Geological stability or ground condition of site
- d) System design problems, functional adequacy, operational capacity, quality or suitability for a particular use of items inspected
- e) Termites, wood destroying insects and dry rot
- f) Engineering, scientific or specialized technician tests or readings or evaluations
- g) Fireplace draft
- h) Asbestos, radon, lead, mold or other environmental hazards
- i) Cosmetic items such as minor scratches, scrapes, dents, cracks, stains, soiled or faded surfaces
- j) Home warranties, system warranties and component warranties

Inspection by invasive means and reports covering some of the items (a) through (j) above, are available through this inspection service under separate direction and contract.

Inspection Standards

1. Inspection Standards:

This inspection report expresses the professional opinion of the inspector who prepared this report. The purpose of the inspection is for the customer to be informed of as many conditions as possible within the brief periods of time allotted for the inspection. Customer has no expectation of being notified of all conditions, which are not reported. This inspection service is not responsible for any condition affecting any system or component, which occurs subsequent to the inspection or is intermittent and not detectable during the inspection. This report is based on the standards of the American Society of Home Inspectors (ASHI). A copy of these standards may be obtained from this inspection service.

2. Exclusions:

Excluded is any inspection of any systems or items not included in the Inspection Report including, but not limited to, the following: any information pertaining to manufacturers' recalls of any component, detached buildings or equipment, low voltage systems, swimming pools, saunas, spa, whirlpool, and hot tub systems, electrostatic precipitators or electronic air cleaners or filters, septic systems, any component or system which is underground, private water systems or equipment, wells and well pumps, cisterns, fountains, water quality or volume, water conditioning systems, central vacuum systems, landscaping, irrigation systems, active and passive solar systems, soils or soil contaminations, security systems, and any inspection or testing for any toxic or dangerous substances including asbestos, lead or gases, radon and formaldehyde, other than gases typically used as fuel for home heating systems, or any system or item not included in the Inspection Report.

3. Report Prepared For The Customer Exclusively:

The Inspection Report is not intended for use by anyone other than the client. No third party shall have any right arising from the Inspection Report. The Client's request that this Inspection Service release copies of the Inspection Report

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shall be at Client's risk with respect to the contents of this paragraph. In consideration of the furnishing of the Inspection Report to third parties, the Client shall agree to indemnify and hold harmless the Inspection Company and its inspectors for all costs, expenses, legal fees, awards, settlements and judgments in any legal proceeding brought by any third party who claims that he/she relied on representations made in such Inspection Report and was damaged thereby.

Explanation of Terms

It is important to have a clear understanding of the terms used in this inspection report. The HOME CONDITION ANALYSIS is conducted with the age of the home and the comparable condition of the neighborhood homes taken into consideration.

TERMS:

- ♦ <u>ACCEPTABLE</u>: Any item marked, as Acceptable appears to be in usable condition. Cosmetic blemishes and minor damage that does not significantly affect the use of the item or system may be classified as Acceptable.
- ♦ MAINTENANCE: The inspector has determined that the inspected system / item is in need of maintenance in order to prevent further damage or deterioration. Maintenance may be required to provide correct function.
- REPAIR: Items marked Repair appear to be in need of immediate attention. Delay in maintenance or repair of the said items may result in a dramatic shortening of the life expectancy of the item, have immediate negative effect on other related systems, or be a potential safety hazard. Often action is advisable on these items prior to or shortly after moving into the home.
- N/A: Items marked N/A are not covered by this inspection report. N/A does not necessarily indicate the item does not exist, but if it exists the inspector did not or was unable to conduct any inspection of the item at this time. N/A may also indicate not accessible, not available, not addressed, not appropriate or not applicable.

Not A Warranty

There are Home Warranty programs offered through many vendors. We suggest that you discuss these options with your agent.

THIS REPORT IS NOT A WARRANTY. THIS INSPECTION SERVICE ONLY WARRANTS THAT ITS INSPECTION SERVICES WILL BE PERFORMED IN ACCORDANCE WITH THE SCOPE AND THE STANDARDS OF PRACTICE OF THE NATIONAL ASSOCIATION OF HOME INSPECTORS AND THE AMERICAN SOCIETY OF HOME INSPECTORS ONLY. THIS IS A LIMITED AND NON-TRANSFERABLE WARRANTY AND IS THE ONLY WARRANTY GIVEN BY INSPECTION COMPANY. INSPECTION COMPANY MAKES AND CLIENT RECEIVES NO OTHER WARRANTY, EXPRESS OR IMPLIED. ALL OTHER WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE, ARE EXPRESSLY EXCLUDED. THIS STATED EXPRESS WARRANTY IS IN LIEU OF ALL LIABILITIES OR OBLIGATIONS OF INSPECTION PERFORMANCE OF THE INSPECTION AND ANY DELIVERY AND USE OF AND RELIANCE ON THE INSPECTION REPORT. CLIENT WAIVES ANY CLAIM FOR CONSEQUENTIAL, EXEMPLARY OR INCIDENTAL DAMAGES, EVEN IF INSPECTION COMPANY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Any dispute, controversy or claim arising out of, or relating to, this agreement or breach thereof shall be submitted to final binding arbitration under the Expedited Arbitration Rules of the National Academy of Conciliators. The decision of the arbitrator appointed there under shall be final and binding and judgment on the award may be entered in any court of competent jurisdiction.

Mine Subsidence

Mine subsidence is a fact of life in Western Pennsylvania and is not covered by this inspection. Please contact the PA Department of Mines for an evaluation as to weather mine subsidence insurance is applicable for this property.

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This Form is recommended and approved for, but not restricted to use by, the members of the Pennsylvania Home Inspectors Coalition and the Pennsylvania Association of REALTORS® Users are authorized to reproduce unaltered copies of this Home Inspector Compliance Statement for personal or business use in connection with the performance of a home inspection.

For more information about how to obtain additional copies of this form please contact your local REALTOR®□ or home inspector.

PENNSYLVANIA HOME INSPECTORS COMPLIANCE STATEMENT

CLIENT INFORMATION

| Client Name(s): Roger & Inspection Property Address: | Charlene Goebel 113 Silver Spring Trail Greensburg, PA 15601 | |
|--|---|---|
| | | CKNOWLEDGMENT |
| | (This portion to be fill | ed out by the home inspector) |
| represent that (check one): | | |
| | ordance with the ethical standar | nspection association* and that I will conduct a home inspection rds and code of conduct or practice of the association and the |
| | | OR |
| member in good standing wo | ho agrees to be responsible for of the property is accordance with vania Home Inspection Law. | me inspectors association *, but will be supervised by a full the home inspection report by signing the report, and that I will the thical standards and code of conduct of practice of that A-Z Tech Home Inspections, Inc. |
| Signature Signature | Date | Inspection Co. |
| Christopher A. Thomas | | 640 Keystone Street, Greensburg, PA 15601 |
| nspector Name American Society of Home | Inspectors ASHI 263647 | Address |
| Association in which membership is he | eld Member No. | (724)836-0328 / (724)836-1842 |
| Supervising Inspector's Name & Mem | ber No. (if applicable) Date | Phone / FAX |
| | | ot-for-profit basis and is not operated as a franchise; 2) has members in more |

A national home inspection association is one that: 1) is operated on a not-for-profit basis and is not operated as a franchise; 2) has members in more than 10 states; 3) requires that a person may not become a full member unless the person has performed or participated in more then 100 home inspections and has passed a recognized or accredited examination testing knowledge of the proper procedures for conducting a home inspection; and 4) requires that its members comply with a code of conduct and attend continuing professional educational classes as an ongoing condition of membership.



Inspection Findings

Note:

Any indication of repair, service or maintenance revealed in this report or verbally at the time of the inspection should be reevaluated by a qualified contractor prior to any final date as indicated in any Real Estate sales agreement. Since this inspection company does not dismantle equipment or perform invasive inspections the contractors subsequent examination may reveal additional required repairs.

| Services | | | | | | | | |
|-----------------|---|--------------------|-------------|------------------|-------------------|------------|----------------------|--|
| \boxtimes F | Home inspection $oxtimes$ WDI $oxtimes$ Rado | on 🗌 Well Flov | w | Septic dv | e 🗌 Bacteri | a ∏ ŀ | HUD water test | |
| Special request | | | | | | | | |
| | special request | | | | | | | |
| | | | | | | | | |
| Kito | hen | | | | | | | |
| 1) | Location | Rear | | | | | | |
| 2) | Floor Cover | Acceptable | Г | Maintenance [| Repair | | N/A | |
| _, | 1 1331 33761 | The floor covering | | | | be provi | | |
| | | protection and s | | | | | 9 9 | |
| 3) | Under Sink Insp. | Acceptable | | Maintenance [| Repair | | N/A | |
| 4) | Drains Appear Clear | ⊠Yes | | No | <u> </u> | | N/A | |
| 5) | Stove Exhaust Fan | ⊠Acceptable | | Repair [| None | | □N/A | |
| 6) | Stove | Electric | \boxtimes | Gas | | | □N/A | |
| 7) | All Elements Work | ⊠Yes | | No | | | □N/A | |
| 8) | Controls | ⊠Acceptable | | Repair | | | N/A | |
| 9) | Microwave Built in | ⊠No | | Yes | | | □N/A | |
| 10) | Microwave Operational | ⊠Yes | | No | | | □N/A | |
| 11) | Oven | Electric | \times | Gas | | | □N/A | |
| 12) | Oven Operational | ⊠Yes | | No | | | □N/A | |
| 13) | Oven Self Cleaning | ⊠Yes | |]No | | | □N/A | |
| 14) | Built in Unit | ⊠No | |]Yes | | | □N/A | |
| 15) | Oven Door Fit | ⊠Yes | |]No | | | □N/A | |
| 16) | Oven Ventilation | ⊠Acceptable | | Maintenance | | | □N/A | |
| 17) | Counter Tops | ⊠Acceptable | | Maintenance | | | □N/A | |
| 18) | Garbage Disposal | ⊠Acceptable | |]Repair | | | □N/A | |
| 19) | Woodwork | ⊠Acceptable | | Maintenance | | | □N/A | |
| 20) | Drawers/Doors | ⊠Acceptable | |]Repair | | | □N/A | |
| 21) | Dishwasher | ⊠Operational | |]Yes □No | | ational | □N/A | |
| | | The dishwasher | a | opears to be wo | orking. An on/of | ff check (| of the dishwasher | |
| | | | | | | | e check is often not | |
| | | | | | is inspection; th | nerefore, | we cannot comment | |
| | | on the full exten | t c | f its functions. | | | | |
| | | | | | | | | |
| | _ | | | | | | | |
| Bati | hroom | | | | | | | |
| 1) | Location 2 nd Floor Primary Bedroo | m 🗌 | | | | | | |
| 2) | Floor Cover | ⊠Acceptable | | Maintenance [| Repair | □N/A | | |
| 3) | Basin (s) | ⊠Acceptable | | Repair | | □N/A | | |
| 4) | Basin Fixtures | ⊠Acceptable | | Repair | | □N/A | | |
| 5) | Basin Drain | ⊠Acceptable | |]Repair | | □N/A | | |
| 6) | Under Sink Inspection | Acceptable | | Maintenance | Repair | N/A | | |

Property: 113 Silver Spring Trail

| 7) | Shower Tub Shower | ⊠Shower / Tub | | Tub only | Stand alone [| |]N/A |
|-------|--|------------------|----------|--------------------|-------------------|----|---------------|
| 8) | Shower Faucets | ⊠Acceptable | | Repair | | | N/A |
| 9) | Shower Head | Acceptable | | Repair | | | N/A |
| 10) | Shower/Tub Enclosure | ⊠Acceptable | | Maintenance 🗌 | Repair [| | N/A |
| 11) | Water Resist Wall Cover | ⊠Acceptable | | Maintenance 🗌 | Repair [| | N/A |
| 12) | Caulking Water Exposed Area | ⊠Acceptable | | Maintenance 🗌 | Repair [| |]N/A |
| 13) | Tub | ⊠Acceptable | | Repair | | |]N/A |
| 14) | Tub Fixtures | ⊠Acceptable | | Repair | | |]N/A |
| 15) | Tub/Shower Drain | ⊠Acceptable | |]Repair | | |]N/A |
| 16) | Toilet Bowl | ⊠Acceptable | | Repair | Loose [| |]N/A |
| 17) | Toilet Tank | ⊠Acceptable | | Repair | | |]N/A |
| 18) | Mildew | ⊠No | | Yes | | |]N/A |
| 19) | Ventilation | ⊠Acceptable | | | None [| |]N/A |
| The b | pathtub faucet should be sealed against | the tub surround | d to | o prevent water ir | nfiltration throu | gl | h the wall. 🛛 |
| 1) | hroom Location 2 nd Floor Main | | | | | | |
| 2) | Floor Cover | ⊠Acceptable | | Maintenance | Repair [| |]N/A |
| 3) | Basin (s) | Acceptable | | Repair | | | N/A |
| 4) | Basin Fixtures | ⊠Acceptable | | Repair | | |]N/A |
| 5) | Basin Drain | Acceptable | | Repair | | |]N/A |
| 6) | Under Sink Inspection | ⊠Acceptable | | | Repair [| |]N/A |
| 7) | Shower Tub Shower | Shower / Tub | | | Stand alone [| | N/A |
| 8) | Shower Faucets | Acceptable | | Repair | | | N/A. |
| 9) | Shower Head | Acceptable | | Repair | | | N/A |
| 10) | Shower/Tub Enclosure | ⊠Acceptable | | | Repair [| |]N/A |
| 11) | Water Resist Wall Cover | Acceptable | | | Repair [| | N/A |
| 12) | Caulking Water Exposed Area | ⊠Acceptable | L | | Repair [| |]N/A |
| 13) | Tub | Acceptable | Ļ | Repair | | | N/A |
| 14) | Tub Fixtures | Acceptable | Ļ | Repair | | |]N/A |
| 15) | Tub/Shower Drain | Acceptable | Ļ | Repair | | |]N/A |
| 16) | Toilet Bowl | Acceptable | Ļ | | Loose | |]N/A |
| 17) | Toilet Tank | Acceptable | <u> </u> | Repair | | | N/A |
| 18) | Mildew | ⊠No | <u> </u> | Yes | <u> </u> | |]N/A |
| 19) | Ventilation | ⊠Acceptable | L | Repair | None [| |]N/A |
| 1) | hroom Location Basement | | | | | | |
| 2) | Floor Cover | Acceptable | | | Repair [| | N/A |
| 3) | Basin (s) | Acceptable | | Repair | | | N/A |
| 4) | Basin Fixtures | Acceptable | | Repair | | |]N/A |
| 5) | Basin Drain | Acceptable | | Repair | | | N/A |
| 6) | Under Sink Inspection | Acceptable | | | Repair [| |]N/A |
| 7) | Shower Tub Shower | Shower / Tub | | | Stand alone [| | N/A |
| 8) | Shower Faucets | Acceptable | | Repair | | | N/A. |
| 9) | Shower Head | ⊠Acceptable | | Repair | | | N/A |
| 10) | Shower/Tub Enclosure | ⊠Acceptable | | | Repair [| |]N/A |
| 11) | Water Resist Wall Cover | Acceptable | _ | | Repair [| |]N/A |
| 12) | Caulking Water Exposed Area | Acceptable | Ĺ | | Repair [| |]N/A |
| 13) | Tub | ⊠Acceptable | |]Repair | | |]N/A |



| 14) | Tub Fixtures | ⊠Acceptable | Repair | | □N/A | |
|----------------------------------|--------------------------------------|------------------|---------------------------------------|-----------------|-------------|---|
| 15) | Tub/Shower Drain | ⊠Acceptable | Repair | | □N/A | |
| 16) | Toilet Bowl | ⊠Acceptable | Repair [| Loose | □N/A | |
| 17) | Toilet Tank | ⊠Acceptable | Repair | | □N/A | |
| 18) | Mildew | ⊠No | Yes | | □N/A | |
| 19) | Ventilation | ⊠Acceptable | Repair [| None | □N/A | |
| | | | | | | |
| | | | | | | |
| 1/2 | Bath | | | | | |
| 1) | Location – 1 st Floor | | | | | |
| 2) | Floor Cover | ⊠Acceptable | Maintenance | Repair | □N/A | |
| 3) | Mildew Noted | ⊠No | Yes | • | N/A | |
| 4) | Basin (s) | ⊠Acceptable | Repair | | N/A | |
| 3) 4) 5) | Basin Fixtures | Acceptable | Repair | | N/A | |
| 6) | Basin Drain | ⊠Acceptable | Repair | | □N/A | |
| 6) 7) | Under Sink Inspection | ⊠Acceptable | Maintenance | Repair | □N/A | |
| 8) | Water Resist Wall Cover | ⊠Acceptable | Maintenance | Repair | □N/A | |
| 9) | Caulking Water Exposed Area | ⊠Acceptable | Maintenance | Repair | □N/A | |
| 10) | Toilet Bowl | ⊠Acceptable | Repair | Loose | □N/A | |
| 11) | Toilet Tank | ⊠Acceptable | Repair | | □N/A | |
| 12) | Ventilation | ⊠Acceptable | _Repair _N | one | □N/A | |
| | | | | | | |
| | | | | | | |
| Win | dows | | | | | |
| 1) | Window Wells | ⊠Acceptable | Maintenance | Repair | | □N/A |
| 2) | Glaze / Caulking Window Pane | Acceptable | Maintenance | Repair | | □N/A |
| 3) | Window Glass | Acceptable | Broken / Crac | ked | | N/A |
| 4) | Windows Screens | Acceptable | Maintenance | Repair M | lissing | □N/A |
| 5) | Dbl. Pane Seals / Insulating Windows | Acceptable | Repair | None | | □N/A |
| , | | | | | | ficiency which may |
| | | | | | | time of this inspection |
| | | | | | | e to the conditions |
| | | which may effect | t these types of v | vindows we can | not dete | ermine actual |
| | 0, 14, 1 | condition. | | . | | N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. |
| 6) | Storm Windows | Acceptable | Repair | None | | ⊠N/A |
| 7) | Windows Latches/Locks | All Describe | Maintenance | Repair | | □N/A |
| 8) | Number of Windows Tested | All Possible | | | | |
| | | | | | | |
| Atti | | | | | | |
| | | | | | | |
| 1) | Access Location | | bedroom closet | | | |
| 2) | Access Size | Acceptable | Maintenance | None | | □N/A |
| 3) | Attic Area | Crawl Throug | | Storage | | □N/A |
| 2) 3) 4) 5) 6) 7) | Type roof structure | Rafter | Truss | Post & Bean | n 🔲 Par | |
| 5) | Ventilation | Acceptable | Maintenance | Repair | | □N/A |
| 0) | Structural Wood | Acceptable | Maintenance | Repair | | □N/A |
| | Screens | Acceptable | Maintenance | Repair | | □N/A |
| 8) | Insulation | Acceptable | Maintenance | ☐None | rores | □N/A |
| 9) | Inaccessible Areas | ⊠Clearance | Cavities | Cavities/Clea | | ☐None☐N/A o reduced clearance, |
| | | | or the attic which structural memi | | | • |
| | | | y sirubiurai iliellii | bers and/or med | o iai iiUdi | αργαιαιυδ. |

| Duct Work and Piping | | Maintenance | <u> П</u> керап | ∐None | ∐N/A | | | |
|--|--|--|---|--|---|--|--|--|
| Attic Evaluated By | ⊠Entrance [| ☐Head-Shoulde | er | | □N/A | | | |
| The plywood roof deck is blackened or stained. This may indicate a lack of proper ventilation in the past. It does appear | | | | | | | | |
| that the ventilation of the area has been improved with eave and ridge vents as well exhausting the bathroom fans to the | | | | | | | | |
| | | | | | | | | |
| nt roof is next replaced. | | · | • | | | | | |
| | | | | | | | | |
| Garage | | | | | | | | |
| = | □Attached □ | ZDotochod [| Carport | □Intogral | □N/A | | | |
| • • | | | | <u> </u> | □N/A □N/A | | | |
| | | | | None | □N/A □N/A | | | |
| <u> </u> | | | | = | □N/A □N/A | | | |
| | | | | | □N/A □N/A | | | |
| | | | | | □N/A □N/A | | | |
| | | | | \ + | □N/A □N/A | | | |
| | | | | | | | | |
| | | | | aluies. The | automatic opener | | | |
| | | | | | □N/A | | | |
| | | | | | □N/A | | | |
| | | | | | □N/A □N/A | | | |
| Heat | | ⊒itepaii <u>[</u> ∛Yes | | | □N/A □N/A | | | |
| i ical | பார் The garage is hea | | imension of add | litional usac | _ | | | |
| | THE UDIAUE IS HE | | illicioloti di add | ilionai usat | | | | |
| Windows | | | Renair | None | Ι ΙΝΙ/Δ | | | |
| Windows Rafters / Reams | ⊠Acceptable | Maintenance [| Repair | □None | □N/A □N/A | | | |
| Rafters / Beams | | Maintenance [Repair | | □None | □N/A | | | |
| Rafters / Beams Foundation | | _Maintenance [_Repair _Maintenance [| Repair | None | □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board | | Maintenance [Repair Maintenance [Repair | | None | □N/A □N/A ⊠N/A | | | |
| Rafters / Beams Foundation | | _Maintenance [_Repair _Maintenance [| Repair | None | □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board | | Maintenance [Repair Maintenance [Repair | Repair | None | □N/A □N/A ⊠N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair | Repair | None | □N/A □N/A ⊠N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No | Repair None | | □N/A □N/A □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No | Repair None | | □N/A □N/A ⊠N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No | Repair None | | □N/A □N/A □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No | _Repair _None | | □N/A □N/A □N/A □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Tile Maintenance [Maintenance [Yes Minor | Repair None le Other Repair | | □ N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Tile Maintenance [Maintenance [Yes Minor Ement appeared | Repair None Ie Other Repair Repair I to be dry at the | time of ins | □N/A □N/A □N/A □N/A □N/A □N/A □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Tile Maintenance [Yes Minor Ement appeared Water penetrati | Repair None | time of ins | □N/A □N/A □N/A □N/A □N/A □N/A □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door —————————————————————————————————— | | Maintenance [Repair Maintenance [Repair No Maintenance [Til Maintenance [Yes Minor ement appeared water penetration in mum is recommended.] | Repair None | time of ins | □N/A □N/A □N/A □N/A □N/A □N/A □N/A □N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Maintenance [Til Maintenance [Yes Minor ement appeared water penetration in the receipt and th | Repair None | time of ins possibility. | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Maintenance [Til Maintenance [Yes Minor ement appeared water penetration water penetration water bead shoulders [Debris [| Repair None None Repair Repair I to be dry at the ion are always a symmended. No access L Moisture V | time of ins | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door Ement Foundation Foundation Type / Material Access (Stairs) Cracks 1/4" Separation Moisture / Dampness Crawl Space Evaluated by Crawl space condition Exposed Ducts / Piping | Acceptable Acceptable Acceptable Acceptable Acceptable Yes Block Acceptable Acceptable Acceptable Although the base condensation and dehumidifier at a Full entry Acceptable Acceptable Acceptable Acceptable | Maintenance [Repair Maintenance [Repair No Maintenance [No Maintenance [Yes Minor ement appeared water penetratiminimum is recorded and shoulders [Debris Repair | Repair None Other Repair Repair to be dry at the ion are always a mended. No access L Moisture Va None | time of ins possibility. | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | Acceptable Acceptable Acceptable Acceptable Acceptable Yes Block Acceptable Acceptable Acceptable Although the base condensation and dehumidifier at a Full entry Acceptable Acceptable Acceptable Acceptable Acceptable Acceptable | Maintenance [Repair Maintenance [Repair Maintenance [Rome Til Maintenance [Yes Minor ement appeared water penetration imum is recorded shoulders [Debris [Repair [Not tested [| Repair None Other Repair Repair to be dry at the ion are always a mended. No access L Moisture Verification None | time of ins possibility. | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair Maintenance [Rome Til Maintenance [Yes Minor [Maintenance I Water penetration in the second shoulders [Repair [Repair [Not tested [No | Repair None Repair Repair Repair to be dry at the ion are always a mmended. No access | time of ins possibility imited Acc entilation one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | Acceptable Acceptable Acceptable Acceptable Acceptable Yes Block Acceptable Acceptable Acceptable Although the base condensation and dehumidifier at a Full entry Acceptable Acceptable Acceptable Acceptable Acceptable Acceptable | Maintenance [Repair Maintenance [Repair Maintenance [Rome Til Maintenance [Yes Minor ement appeared water penetration imum is recorded shoulders [Debris [Repair [Not tested [| Repair None Repair Repair Repair to be dry at the ion are always a mmended. No access L Moisture Va | time of ins possibility. | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair Maintenance [Rome Til Maintenance [Yes Minor [Maintenance I Water penetration in the second shoulders [Repair [Repair [Not tested [No | Repair None Repair Repair Repair to be dry at the ion are always a mmended. No access | time of ins possibility imited Acc entilation one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair Maintenance [Rome Til Maintenance [Yes Minor [Maintenance I Water penetration in the second shoulders [Repair [Repair [Not tested [No | Repair None Repair Repair Repair to be dry at the ion are always a mmended. No access | time of ins possibility imited Acc entilation one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair Maintenance [Rome Til Maintenance [Yes Minor [Maintenance I Water penetration in the second shoulders [Repair [Repair [Not tested [No | Repair None Repair Repair Repair to be dry at the ion are always a mmended. No access | time of ins possibility imited Acc entilation one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door Ement Foundation Foundation Type / Material Access (Stairs) Cracks 1/4" Separation Moisture / Dampness Crawl Space Evaluated by Crawl space condition Exposed Ducts / Piping Sump / Drain Pump Living Area Doors / Windows Indry | | Maintenance [Repair Maintenance [Repair No Maintenance [Yes Minor ement appeared water penetratiminimum is recorded shoulders [Debris Repair No Maintenance [No Maintenance [| Repair None Continue | time of ins possibility imited Accentilation one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Maintenance [No Maintenance [Yes Minor ement appeared water penetratiminimum is recorded shoulders [Repair No Repair No Maintenance [No Maintenance [No Maintenance [No | Repair None Cother Repair Repair I to be dry at the ion are always a summended. No access L Moisture V None Repair N Repair N Repair N | time of ins possibility. imited Acceentilation one one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | Acceptable Acceptable Acceptable Acceptable Acceptable Yes Block Sto Acceptable No Acceptable Although the base condensation and dehumidifier at a Full entry He Acceptable | Maintenance [Repair Maintenance [Repair No Maintenance [No Maintenance [Yes Minor Maintenance [Water penetratiminimum is recorded shoulders [Repair No tested No Maintenance [No Mo No No | Repair None Continue | time of ins possibility. imited Accentilation one one | N/A | | | |
| Rafters / Beams Foundation Fire Wall / Ceiling / Board Fire Door | | Maintenance [Repair Maintenance [Repair No Maintenance [No Maintenance [Yes Minor ement appeared water penetratiminimum is recorded shoulders [Repair No Repair No Maintenance [No Maintenance [No Maintenance [No | Repair None Cother Repair Repair I to be dry at the ion are always a summended. No access L Moisture V None Repair N Repair N Repair N | time of ins possibility. imited Acceentilation one one | N/A | | | |
| | or. The attic was dry at the time of this at roof is next replaced. Ige Type Size Garage Doors Automatic Opener Door Springs / Mounts Spring Safety Cable Safety Operation, Opener | or. The attic was dry at the time of this inspection. Replant roof is next replaced. ge | or. The attic was dry at the time of this inspection. Replacement of the part roof is next replaced. Image | or. The attic was dry at the time of this inspection. Replacement of the plywood should be troof is next replaced. Type | rype | | | |

| 6) | Laundry Basin | ⊠Acceptable | Repair | □None | □N/A |
|----------------------------|---|--------------------|----------------------|---------------------------------------|--------------------------------|
| 7) | Dryer Ventilation System | ⊠Acceptable | Repair | □None | □N/A |
| 8) | Floor Cover | ⊠Acceptable | Maintenance | Repair | □N/A |
| 9) | Area Ventilation | ⊠Acceptable | Repair | □None | □N/A |
| | | • | • | | |
| | | | | | |
| Wat | er Heater | | | | |
| 1) | Location / Approx. Age | Basement / ~17 | Vre | | |
| | Type | | Electric | | ⊠N/A |
| 2) 3) | Size Main / Aux. (gal) | 39 | ilectric | | ⊠IN/A |
| 4) | Evidence of Leaks | | 'es | | □N/A |
| 5) | Safety Valve | | Maintenance | □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | □N/A □N/A |
| 6) | | Acceptable | | Repair | □N/A □N/A |
| 7) | Safety Valve Drain Pipe | Acceptable | Maintenance | None | |
| | Installation | Acceptable | Repair | Replace | □N/A :+ N⁄ |
| Ine r | nome has an indirect water heater whic | n neats water in o | conjunction with i | ine gas boller un | nit. 🛛 |
| | | | | | |
| неа | ting System | | | | |
| 1) | System Type / Location | Gas Hot Water | / Basement | | |
| 2) | Manufacturers Information | Weil-McLain(da | te not clear) | | |
| 3) | Thermostat Condition | | Maintenance | □Repair | □N/A |
| | | | | ure calibration o | f the thermostat is not within |
| | | the scope of this | | | |
| 4) | On / Off Check | ⊠Acceptable | ☐Not Tested | □Repair | □N/A |
| 5) | Operation Noise | ⊠Acceptable | | □Repair | □N/A |
| 6) | Filter Condition | ☐Acceptable | □Cleaning | □Repair | ⊠N/A |
| 6) 7) 8) | Electronic Filter System | □No | ∐Yes | | ⊠N/A |
| | Vents / Returns | ⊠Acceptable | Maintenance | □Repair | □N/A |
| 9) | Ducts | Acceptable | | □Repair | ⊠N/A |
| 10) | Insulation | Acceptable | None | Repair | □N/A |
| 11) | Non-Heated Living Area | None | | • | |
| 12) | Service Notes / Filter Size | | | | |
| 13) | Condition | Acceptable | ☐Evaluate ☐R | epair Servi | ce N/A. |
| , | | All heating syste | | | d" at least once every year. |
| | | This system is in | n need of annual | maintenance. F | Please see "Note" above. |
| | | | | | |
| | | | | | |
| Air (| Conditioning | | | | |
| 1) | System Type / # of Units / Location | Compressor /1 | / Rear | | |
| | Manufacturer Specifications / Size | Carrier 2024 | 7 1 1001 | | |
| 3) | Systems Operational | | No Not | Tested | N/A |
| 4) | Service Records Noted | None | <u> </u> | rested | 14/7 (|
| 5) | Areas Not Serviced | None | | | |
| 2) 3) 4) 5) 6) | Ambient Temp at Time of Insp. | 35 | | | |
| 7) | | 33 | | | |
| | Air Temp. At Outlet AC system was not fully tested due to lo | wer than accent | able temporatura | e at the time of t | this inspection |
| 1116 / | TO System was not rully tested due to it | wei man accept | anie ieiiiheiainie | o at the thile Of t | ина шаресион. 🔲 |
| Elec | trical Service | | | | |
| 1) | Service Size (Amps) | □Under 80 | 80 to 100 <u>⊠</u> 1 | 00 to 200 □C | over 200 □N/A |
| 2) | Service Voltage | ∑110-220 | | ot to 200 Other | □N/A |
| 3) | Over Current Devices | ⊠Breakers | | use & Breakers | □N/A |
| ٥, | CVC CUITOIR DOVIDOS | | ction is provided | | |

| | 2 | | | | | | | |
|--|---|---|--|---|------------------------|-------------|---|---|
| 4) | Service to Panel | Copper | Alum. | ⊠Copper/A | | lepair | N/ | |
| 5) | Panel to Structure | Copper | Alum. | Copper/A | | lepair | N/A | |
| 6) | Panel Cover | Acceptable | ☐Maintenance ☐Repair ☐ | | | | | |
| 7) | Panel Cover Removed | ⊠Yes | □No of the electrical panel was removed at one | | | | | 4 |
| | | | | | | | | |
| | | electrical panels | | tne inspector | visuai ad | cess to | verii | ication of |
| -0) | D 10 19 | existing condition | | | | | - N. 1. / | • |
| 8) | Panel Condition | Acceptable | Mainter | nance Repa | r | | N/ | 4 |
| 9) | Panel / Sub Panel Location | Basement | | | ¬ | | | |
| 10) | Type of wire | Romex | | Knob & Tube [| | Othe | | |
| 11) | Wire - Over Current Compatibility | ⊠Acceptable | Evaluat | | | | N// | |
| | | | | | n devices | s appea | r to b | e compatible as |
| | | seen from the p | | spected. | | | | |
| 12) | Proper Receptacle Grounding | ⊠Yes | □No | | | | N/ | |
| 13) | G.F.I Outlets | □Yes | ☐Pre-Da | | OK □R | | N/ | |
| | | The ground fau | It interrupte | ers (G.F.I.) wer | e spot te | sted and | d app | ear to function |
| | | properly | | | | | | |
| _14) | Service Ground Verified | ⊠Yes | □No | | | | N/ | |
| _15) | Bare (metal) Wires Visible | ⊠No | Yes | | | | N/ | |
| 16) | Improper Splices / Junctions | ⊠No | Yes | | | | N/ | |
| 17) | Improper Wire Protection / Routing | ⊠No | Yes | | | | N/ | |
| 18) | Double taps | ⊠No | □Yes | | | | N/A | 4 |
| 19) | Uncovered Splice Boxes | ⊠No | ∐Yes | | | | N/ | 4 |
| 20) | Hot Neutral Reversed | ⊠No | ∐Yes | | | | N/ | 4 |
| | | | | | | | | |
| | | | | | | | | |
| | Dlumbing | | | | | | | |
| Plui | mbing | | | | | | | |
| | mbing Size Service to Structure | □3/4 inch □1 | 1 inch | 11/2 inch | | | □N/4 | 7 |
| 1) | Size Service to Structure | | |]1/2 inch | □Mived | □Othe | N/ <i>/</i> | |
| <u>1)</u> <u>2)</u> | Size Service to Structure Structure Pipe Material | ⊠Copper □F | Plastic _ | Galvanized | ☐Mixed | | r 🗆 N | N/A |
| 1) 2) 3) | Size Service to Structure Structure Pipe Material Waste Pipe Material | ⊠Copper □F | Plastic [| Galvanized Galvanized | Mixed | Othe | r | N/A N/A |
| 1) 2) 3) 4) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material | Copper | Plastic Plastic Plastic Plastic | Galvanized Galvanized Galvanized | Mixed Mixed | Othe | r | N/A N/A N/A |
| 1) 2) 3) 4) 5) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition | | Plastic Plastic Plastic Plastic Mainter | Galvanized Galvanized Galvanized | Mixed Mixed | Othe | r | N/A N/A N/A A |
| 1) 2) 3) 4) 5) 6) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise | | Plastic Plastic Plastic Plastic Plastic Mainter | Galvanized Galvanized Galvanized nance ⊡Repa | ☐Mixed ☐Mixed ir | Othe | r | N/A N/A N/A A |
| 1) 2) 3) 4) 5) 6) 7) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs | | Plastic Plastic Plastic Plastic Mainter Yes Minor | Galvanized Galvanized Galvanized | ☐Mixed ☐Mixed ir | Othe | r | N/A N/A N/A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident | | Plastic Plastic Plastic Plastic Plastic Plastic Plastic Plastic Mainter Yes Minor Yes | Galvanized Galvanized Galvanized nance ⊡Repa | ☐Mixed ☐Mixed ir | Othe | r | N/A N/A N/A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation | | Plastic Plastic Plastic Plastic Plastic Plastic Plastic Plastic Mainter Yes Minor Yes Yes Yes | Galvanized Galvanized Galvanized nance ⊡Repa | ☐Mixed ☐Mixed ir | Othe | r | N/A N/A N/A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks | | Plastic Plasti | Galvanized Galvanized Galvanized nance ⊡Repa | ☐Mixed ☐Mixed ir | Othe | r | N/A N/A N/A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks | | Plastic Plasti | Galvanized Galvanized Galvanized nance Repa | ☐Mixed ☐Mixed ir | Othe | | N/A N/A N/A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak | | Plastic Plasti | Galvanized Galvanized Galvanized nance ⊡Repa | ☐Mixed ☐Mixed ir | Othe | r | N/A N/A N/A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location | Copper | Plastic Plasti | Galvanized Galvanized Galvanized Anance Repair | Mixed ir | Othe | N// N// N// N// N// N// N// | N/A N/A N/A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow | | Plastic Plasti | Galvanized Galvanized Galvanized Repai | Mixed ir | Othe | N// | N/A N/A N/A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location | Copper | Plastic Plasti | Galvanized Galvanized Galvanized Repai | Mixed ir | Othe | N// N// N// N// N// N// N// | N/A N/A N/A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow | | Plastic Plasti | Galvanized Galvanized Galvanized Repai | Mixed ir | Othe | N// | N/A N/A N/A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow Exterior Water Flow | | Plastic Plasti | Galvanized Galvanized Galvanized Repai | Mixed ir | Othe | N// | N/A N/A N/A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow | Copper | Plastic Plasti | Galvanized Galvanized Galvanized Repai | Mixed ir | Othe | N// | N/A N/A N/A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow Exterior Water Flow | | Plastic Plasti | Galvanized Galvanized Galvanized nance Repai | Mixed ir | Othe | | N/A N/A N/A A A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow Exterior Water Flow Eity Services Electrical Service | | Plastic Plasti | Galvanized Galvanized Galvanized nance Repa Repa More Nance Repa Anance Repa | Mixed ir | Othe | | N/A N/A N/A A A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow Exterior Water Flow Exterior Water Service Gas Service | Copper F Copper F Copper F Copper F F Copper F F Copper F F F F F F F F F | Plastic Plastic Plastic Plastic Plastic Plastic Plastic Mainter Plastic Plasti | Galvanized Galvanized Galvanized nance Repa Repa More Nance Repa Anance Repa | Mixed ir | Othe | | N/A N/A N/A A A A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow Exterior Water Flow Exterior Water Flow Eity Services Electrical Service Gas Service Gas Odors | | Plastic Plasti | Galvanized Galvanized Galvanized nance Repa Repa More Nance Repa Anance Repa | Mixed ir | Othe | | N/A N/A N/A A A A A A A A A A |
| 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) | Size Service to Structure Structure Pipe Material Waste Pipe Material Plumbing Vent Material Plumbing Vent Condition Pipe Rumble Noise Surge Bangs Encrustation Evident Hot Water Pipe Insulation Evidence of Supply Leaks Evidence of Drain Leaks Faucets Leak Main Water shut off Location Interior Water Flow Exterior Water Flow Exterior Water Service Gas Service | Copper F Copper F Copper F Copper F F Copper F F Copper F F F F F F F F F | Plastic Plastic Plastic Plastic Plastic Plastic Plastic Mainter Yes Minor Yes Yes Yes Yes One Mainter Mainter Mainter | Galvanized Galvanized Galvanized Repair Repair More Repair Repair Repair More Repair Annce Repair Repair Annce Repair | Mixed ir | Othe | | N/A N/A N/A A A A A A A A A A A |

Fire Place / Wood Stove 1) Fire Place (s) Wood Stoves (s) ⊠Acceptable □Cleaning Repair □N/A There is a solid-fuel heating system/fireplace (s) in this home that appears to be in Acceptable condition. This inspection does not cover code clearances and improper installation. If additional information and certification is desired, contact this inspection service. Exterior Chimney (s) Condition Acceptable 2)]Maintenance [Repair N/A 3) Type Fireplace ⊠Masonry Metal insert □Wood stove □Other □N/A Flue Dampers ⊠ Acceptable Maintenance Repair N/A 4) Flue Condition Acceptable 5) □ Cleaning Repair □N/A All of the flue is not visible using visual inspection protocols. Contact a qualified chimney specialist for further details. Maintenance Repair Spark Arrester ⊠Acceptable None **Environmental Survey** Asbestos Warning (1930-1980) ∏No ⊠Yes □N/A Based on the age of this home, there is a possibility this structure may contain asbestos. Asbestos was used in hundreds of products incorporated in residential construction. Your inspection service will be glad to provide additional services and information on identifying and testing possible asbestos containing materials in accordance with the E.P.A. guidelines for this type of structure. \boxtimes No 2) Visual Material Suspect Asbestos □Yes N/A Suspect Samples Taken ⊠No N/A 4) Describe Possible Asbestos Material/Location Mold, Mildew, Fungus Not visible ☐ Visible □N/A 5) Even though mold, mildew and fungus may not be visible under current conditions, spores are always present. Under certain conditions the spores can grow. 6) Radon Warning ⊠Yes □N/A Radon gas is naturally occurring in our environment in harmless quantities. The danger occurs when the gas percolates though the ground and enters a tightly enclosed structure through fissures or cracks in a foundation. The gas can become concentrated, due to lack of ventilation. The Environmental Protection Agency and the Surgeon General recommend all homes be tested for radon. Your inspection service can provide additional information and testing in accordance with Environmental Protection Agency protocols. 7) Lead in Material Warning (Prior 1978) Lead base paint was in common use until about 1974, the warning is in effect for homes built prior to 1978. According to the Federal Department of Housing and Urban Development, a lead hazard can be present in a house of this age from old paint. It is believed that the primary danger would be to small children who may somehow ingest chips of lead-based paint. Your inspection service may provide additional information and test paint samples in this structure for lead contaminate. Lead in Water Warning ⊠No 8) Yes N/A

Property: 113 Silver Spring Trail

Building Perimeter Exterior

| 1) | Visible Cracks | | | | Most cracks are normal |
|----------------------------|---|---|--|---|---|
| | F. i. I | | | to the curing proces | |
| 2) | Evidence of Separation over 1/4" | ⊠No | ☐Yes | | □N/A |
| 3) | Evidence of Differential Drift | ⊠No | Minor | Repair [| □N/A |
| 4) | Site Drainage | Acceptable | Maintenance | Repair [| N/A |
| 5) | Evidence of Erosion | ⊠No | Minor | Repair [| □N/A |
| 6) | Proper Clearance Earth to Wood | ⊠Yes | □No | | □N/A |
| 7) | Vegetation Clear from Structure | ⊠Yes | □No | | □N/A |
| 8) | Retaining Walls | Acceptable | Maintenance | | □N/A |
| 9) | Driveway Material | Concrete | Asphalt | ☑Gravel ☐Other | □N/A |
| 10) | Driveway Condition | Acceptable | Maintenance | | □N/A |
| 11) | Walkway Material | Concrete | Gravel | Masonry ☐Other | □N/A |
| 12) | Walkway Condition | Acceptable | Maintenance | | □N/A |
| 13) | Steps Material | Concrete | Masonry | Wood Other | □N/A |
| 14) | Steps Condition | Acceptable | ☐Maintenance | ☐Repair [| □N/A |
| 15) | Flat Surface Material | Brick & Vinyl sid | | | |
| 16) | Siding Condition | Acceptable | Maintenance | | □N/A |
| 17) | Painted Surfaces | Acceptable | Maintenance | | □N/A |
| 18) | Caulking Structure | Acceptable | Maintenance | | □N/A |
| 19) | Eave / Soffit Areas | Acceptable | Maintenance | | □N/A |
| 20) | Fascia Boards | Acceptable | Maintenance | | N/A |
| 21) | Trim | Acceptable | Maintenance | | □N/A |
| 22) | Exterior Doors | ⊠Acceptable | Maintenance | Repair | □N/A |
| | | | | | |
| D-4 | iaa / Daaliinu / Banakaa | | | | |
| Pati | ios / Decking / Porches | | | | |
| 1) | Deck / Porch Material | | ⊠Concrete | Other | □N/A |
| 2) | Wood Deck | Acceptable | Maintenance | | ⊠N/A |
| 3) | Deck / Porch Railings | ⊠Acceptable | Maintenance | | |
| 4) | Steps / Handrails | Acceptable | Maintenance | | |
| 5) | Deck / Porch Foundation | ⊠Acceptable | Maintenance | | □N/A |
| 6) | Wood Post / Pillars | ⊠Acceptable | Maintenance | | □N/A |
| 7) | Concrete Slab | ⊠Acceptable | Maintenance | Repair | □N/A |
| 8) | Masonry Patio | Acceptable | Maintenance | Repair | ⊠N/A |
| | | | | | |
| | | | | | |
| Roc | of | | | | |
| 1) | Cover Location / Material | ⊠Shingle | late Composit | ion Tile Other | □N/A |
| 2) | Туре | | ombination | Other | □N/A |
| 3) | Moss / Mildew | | linor | Repair | □N/A |
| 4) | | | | i ikebali | |
| | | | | | |
| 5) | Debris on Roof | ⊠None □M | linor | Repair | N/A |
| <u>5)</u> | Debris on Roof Cover | None | linor | Repair More than 2 | □N/A □N/A |
| 5) 6) 7) | Debris on Roof Cover Cover Material Condition | None ☐M ☐1 ☐2 ☐Acceptable | linor □Repair | Repair More than 2 Replace | N/A N/A N/A |
| 3) 4) 5) 6) 7) | Debris on Roof Cover Cover Material Condition Ridges | None □M □1 □2 □Acceptable □Acceptable | linor ☐Repair ☐Maintenance | Repair More than 2 Replace Repair | N/A N/A N/A |
| 8) | Debris on Roof Cover Cover Material Condition Ridges Valleys | None □M 1 □2 Acceptable Acceptable Acceptable | linor ☐Repair ☐Maintenance ☐Maintenance | Repair More than 2 Replace Repair Repair | □N/A □N/A □N/A □N/A □N/A |
| 8) 9) | Debris on Roof Cover Cover Material Condition Ridges Valleys Flashing / Caulking | None □M 1 □2 Acceptable Acceptable Acceptable Acceptable | Inor ☐Repair ☐Maintenance ☐Maintenance ☐Maintenance | Repair More than 2 Replace Repair Repair Repair | N/A N/A N/A N/A N/A |
| 8) 9) 10) | Debris on Roof Cover Cover Material Condition Ridges Valleys Flashing / Caulking Vents / Covers | None | Repair Maintenance Maintenance Maintenance Maintenance Maintenance | Repair More than 2 Replace Repair Repair Repair Repair Repair | □N/A □N/A □N/A □N/A □N/A □N/A □N/A □N/A |
| 8) 9) | Debris on Roof Cover Cover Material Condition Ridges Valleys Flashing / Caulking | None | Inor Repair Maintenance Maintenance Maintenance Maintenance Cleaning | Repair More than 2 Replace Repair Repair Repair | N/A N/A N/A N/A N/A |

| 14) | Drains Splash Blocks | ⊠Acceptable | ☐Maintenance ☐Repair | □N/A |
|------|-------------------------------------|------------------|--|------------------|
| 15) | Roof Inspect From Underside | Yes | □No | ∏N/A |
| 16) | Exposed Rafters / Sheathing | Yes | No | N/A |
| 17) | Light through | ⊠No | Yes | N/A |
| 18) | Indications of Leaking | ⊠No | Yes | □N/A |
| 19) | Soft Spots | No | Yes | N/A |
| 20) | Skylight | Acceptable | Maintenance | □N/A |
| 21) | Estimated Roof Life Expectancy With | | | |
| 22) | Evaluated By | Walk Surface | Roof Edge ⊠Ground ⊡Not Visibl | le ∏N/A |
| , | , | | vas evaluated at the roof edge. | _ |
| | | The roof cover v | vas evaluated from the ground, using | visual aid. |
| | | | | |
| | | | | |
| Stru | ıcture | | | |
| 1) | Description | Two Story | | |
| 2) | Date Built | ~1978(exact da | ite unknown) | |
| 3) | Type Construction | 🛛 Frame 🖾 Br | ick Veneer 🗌 Masonry 🔲 Combinati | on 🗌 Other |
| 4) | Floor Construction | | Joist Truss Wood I beam | Concrete Other |
| 5) | Wall Construction | ⊠ Frame | ☐ Steel ☐ Masonry | Other |
| 6) | Ceiling Construction | | Joist Truss Wood I beam | Concrete Other |
| 7) | Interior Stairs | ⊠Acceptable | ☐ Maintenance☐ Repair | N/A |
| 8) | Stair Rails | ⊠Acceptable | ☐ Maintenance☐ Repair / Missing [| N/A |
| 9) | Remodel/Modernization Evident | □No | ⊠Yes [| □N/A |
| 10) | Repairs Evident | □No | ⊠Yes | N/A |
| 11) | Insulating Rating Evident | ⊠No | ☐Yes [| □N/A |
| 12) | Insulation type | Fiberglass | | |
| 13) | Smoke Detectors | ⊠Acceptable | ☐Repair ☐None | N/A |
| | | Smoke detector | s should be tested once each month. | |
| 14) | Alarm/Security System | ⊠None | ☐Yes [| □N/A |
| 15) | Exterior Chimney (s) Condition | ⊠Acceptable | ☐Maintenance ☐Repair [| □N/A |
| 16) | Type Chimney | | ☐ Metal ☐ Other | □N/A |
| 17) | Chimney liner | | Metal 🗌 Unlined Masonry 🔲 Undeter | mined Other N/A |
| 18) | Furniture/Storage | Average | ☐Light ☑Vacant ☐Heavy | N/A |
| - | - | The home was | empty of furniture and/or storage item | s at the time of |
| | | inspection. | | |
| | | | | |
| Gei | neral remarks and sugges | tions: | | |

| Wood Destroying Insect Inspection | Report | | Notice: Please read important co | nsumer information |
|--|--------------------------|--------------------|--|---------------------------------------|
| on page 2. | - | | · | |
| Section I. General Information | Company's Busi BU8021 | ness Lic. No. | Date of Inspection | |
| Inspection Company, Address, & Phone A-Z Tech Home Inspections, Inc. | Address of Prop | erty Inspected | November 24, 2025 | |
| 640 Keystone Street | 113 Silver Sp | | | |
| Greensburg PA 15601 (724)836-0328 | Greensburg, | | | |
| Inspector's Name, Signature & Certification, Registration Bruce R. Thomas | i, or Lic. #402716 | | Structure(s) inspected: Single Home | |
| | | | Single Home | |
| Bruce & Thomas | | | | |
| Section II. Inspection Findings This report is is not to be construed as a guarantee or warranty agains inspection of the readily accessible areas of the stru | t latent, concealed | d, or future infes | | |
| A. No Visible evidence of a wood destroying insect | | | | |
| ■ B. Visible evidence of a wood destroying insect infes■ 1. Live insects: (description & location): | station was observ | /ed as follows: | | |
| | | | | |
| 2. Dead Insect, insect parts, frass, shelter tube | s, exit holes, or st | aining (descripti | on & location): | |
| | | | | |
| ☐ 3. Visible damage from wood destroying in | sects was noted | d as follows (de | escription and location): | |
| | | | | |
| Note: This is not a structural domain want of hour | O abaya ia abaak | ad it abauld be | understood that some degrees of | f domeso including |
| Note: This is not a structural damage report. If box I hidden damage, may be present. If any questions aris | | | | |
| interested parties contact a qualified structural profession | | | | |
| Yes No It appears the structure (s) or a portion the | nereof may have b | een previously | reated. Visible evidence of possible | e previous treatment: |
| The inspecting company can give no assurances with re | | | | the treatment |
| should be contacted for information on treatment and an Section III Recommendations | y warranty or serv | ice agreement v | hich may be in place. | |
| No treatment recommended: (explain if box B in Sec | tion II is checked) | | | |
| | • | | | |
| Recommend treatment for the control of: | | | | |
| | | | | |
| Section IV. Obstructions & Inaccessible Areas | | | | |
| The Following areas of the structure(s) inspected were o | bstructed or inacc | essible: | The inspector may write out obs the following optional key: | tructions or use |
| Basement 2,3,4,5,6,7,8,9 | | | | only visual access |
| Crawl Space | | | 2. Suspended ceiling 14. C | luttered conditions |
| Main Level 1,3,4,6,9 | | | • | tanding water ense vegetation |
| Attic 5,11 | | | 5. Insulation 17. ex | xterior siding Vindow well covers |
| Garage 1,3,4,6,7 | | | 7. Stored items 19. w | ood pile |
| Exterior 17 | | | 8. Furnishings 20. sr 9. Appliances 21. ur | now nsafe conditions |
| Porch | | | 10. No access or entry 22. R | igid foam board |
| Addition | | | | ynthetic stucco uct work, plumbing |
| Other | | | | or wiring |
| Section V Additional Comments and Attachments (th | ese are an integra | al part of the rep | ort) | |
| ` | | · | | |
| | | | | |
| Attachments | | | | |
| Signature of Seller(s) or Owner(s) if refinancing. | Seller | Signature | of Buyer. The undersigned here | eby acknowledges |
| acknowledges that all information regarding W.D.I infests repair and treatment history has been disclosed to the bu | ation, damage, | receipt of a co | py of both page 1 and page 2 of thine information reported. | |
| | , | | · · - It - · · - #. | |
| X | | X | | |

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Page 1 of 2



Important Consumer Information Regarding the Scope and Limitations of the Inspection

Please read this entire page as it is part of this report. This report is not a guarantee or warranty as to the absence of wood destroying insects nor is it a structural integrity report. The inspector's training and experience do not qualify the inspector in damage evaluation or any other building construction technology and/or repair.

- 1. About the inspection: A visible inspection was conducted in the readily accessible areas of the structure(s) indicated (See Page 1) including attics and crawlspaces which permitted entry during the inspection. The inspection included probing and/or sounding of unobstructed and accessible areas to determine the presence or absence of visual evidence of wood destroying insects. The WDI inspection firm is not responsible to repair any damage or treat any infestation at the structure(s) inspected, except as may be provided by separate contract. Also wood destroying insect infestation and/or damage may exist in concealed or inaccessible areas. The inspection firm cannot guarantee that any wood destroying insect infestation and/or damage which may exist as of the date of the inspection. For purposes of this inspection, wood destroying insect infestation and/or damage which may exist as of the date of the inspection. For purposes of this inspection, wood destroying insects include: termites, carpenter ants, carpenter bees and reinfesting wood boring beetles. This inspection does not include mold, mildew or noninsect wood destroying organisms. This report shall be considered in valid for purposes of securing a mortgage and/or settlement of property transfer if not used within ninety (90) days from the date of inspection. This shall not be construed as a 90-day warranty. There is no warranty, expressed or implied, related to this report unless disclosed as required by state regulations or a written warranty or service agreement is attached.
- 2. **Treatment Recommendation Guidelines regarding Subterranean Termites:** FHA and VA require treatment when any active infestation of subterranean termites is found. If signs of subterranean termites --- but no activity --- are found in a structure that shows no evidence of having been treated for subterranean termites in the past, then a treatment should be recommended. A treatment may also be recommended for a previously treated structure showing evidence or subterranean termites but no activity if there is no documentation of a liquid treatment by a licensed pest control company within the previous five years unless the structure is presently under warranty or covered by a service agreement with a licensed pest control company.
- 3. **Obstruction and Inaccessible Areas:** No inspection was made in areas which required the breaking apart or into, dismantling, removal of any object, including but not limited to: moldings, floor coverings, wall coverings, siding, fixed ceilings, insulation furniture, appliances, and/or personal possessions, nor were areas inspected which were obstructed or inaccessible for physical access on the date of the inspection. Your inspector may write out inaccessible areas or use the key in Section IV. Crawl spaces, attics, and/or other areas may be deemed inaccessible if the opening to the area is not large enough to provide physical access for the inspector or if the ladder was required for access. Crawl spaces (or portions thereof) may also be deemed inaccessible if there is less than 24 inches of clearance from the bottom of the floor joists to the surface below. If any area which has been reported as inaccessible is made accessible, the inspection company may be contacted for another inspection. An additional fee may apply.
- 4. Consumer Maintenance Advisory Regarding Integrated Pest Management for Prevention of Wood Destroying Insects. Any structure can be attacked by wood destroying insects. Homeowners should be aware of and try to eliminate conditions which promote insect infestation in and around their structure(s). Factors which may lead to wood destroying insect infestation include: earth to wood contact, foam insulation at foundation in contact with soil, faulty grade, improper grading, firewood against structure(s), insufficient ventilation, moisture, wood debris in crawlspace, wood mulch or ground cover in contact with the structure, tree branches touching structure(s), landscape timbers and wood decay. Should these or other conditions exist, corrective measures should be taken in order to reduce the chances of infestation by wood destroying insects and the need for treatment.
- 5. Neither the inspecting company nor the inspector has had, presently has, or contemplates having any interest in the property inspected.

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Property: 113 Silver Spring Trail

Summary of Potential Concerns

In the opinion of the inspector the following items may be of concern to you in the future. This section of the report is not intended to fulfill any Real Estate agreement requirements since I have not seen and do not consult on such agreements. If you have any question as to whether the items below are a concern with respect to your agreement, please consult your Real Estate agent or Attorney.

These items are listed without reference or estimates for cost of repair.

This section is not a substitute for the rest of the report and may not contain an item that may be of concern to you that is explained further in the full report.

Note:

Any indication of repair, service or maintenance revealed in this report or verbally at the time of the inspection should be reevaluated by a qualified contractor prior to any final date as indicated in any Real Estate sales agreement. Since this inspection company does not dismantle equipment or perform invasive inspections the contractors subsequent examination may reveal additional required repairs.

Heating System

Condition

Service - All heating systems should be cleaned and "tuned" at least once every year. This system is in need of annual maintenance. Please see "Note" above.

Environmental Survey

Asbestos Warning (1930-1980)

Yes -Based on the age of this home, there is a possibility this structure may contain asbestos. Asbestos was used in hundreds of products incorporated in residential construction. Your inspection service will be glad to provide additional services and information on identifying and testing possible asbestos containing materials in accordance with the E.P.A. guidelines for this type of structure.

Environmental Survey

Radon Warning Geographical Indication

Yes -Radon gas is naturally occurring in our environment in harmless quantities. The danger occurs when the gas percolates though the ground and enters a tightly enclosed structure through fissures or cracks in a foundation. The gas can become concentrated, due to lack of ventilation. The Environmental Protection Agency and the Surgeon General recommend all homes be tested for radon. Your inspection service can provide additional information and testing in accordance with Environmental Protection Agency protocols.

Environmental Survey

Lead in Material Warning (Prior 1978)

Yes -Lead base paint was in common use until about 1974, the warning is in effect for homes built prior to 1978. According to the Federal Department of Housing and Urban Development, a lead hazard can be present in a house of this age from old paint. It is believed that the primary danger would be to small children who may somehow ingest chips of lead-based paint. Your inspection service may provide additional information and test paint samples in this structure for lead contaminate.

Attic

Inaccessible Areas

Clearance - There are areas of the attic which are inaccessible due to reduced clearance, or obstruction by structural members and/or mechanical apparatus.

Bathroom

Comment

The bathtub faucet should be sealed against the tub surround to prevent water infiltration through the wall.

Property: 113 Silver Spring Trail

Attic

Comment

The plywood roof deck is blackened or stained. This may indicate a lack of proper ventilation in the past. It does appear that the ventilation of the area has been improved with eave and ridge vents as well exhausting the bathroom fans to the exterior. The attic was dry at the time of this inspection. Replacement of the plywood should be considered when the current roof is next replaced.

Water Heater

Comment

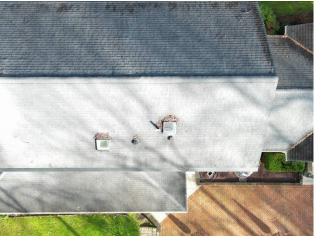
The home has an indirect water heater which heats water in conjunction with the gas boiler unit.

Sketch or Pictures

May not be needed for this property. (Is not to scale)





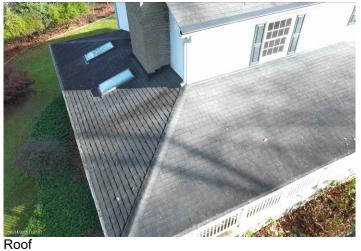




Roof

Property: 113 Silver Spring Trail Greensburg, PA 15601

Roof













The rear of the garage is overgrown by Rhododendron bushes

Garage roof















Garage attic







Water heater



Electric sub panel



The primary bathtub faucet should be sealed





Garage sub panel







AC unit in the attic space



Garage heater



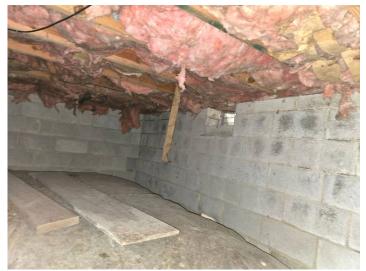
AC Compressor



Electric meter



Crawlspace





Crawlspace

Crawspace



Rotting around the base of the archway to the rear patio

Rear view of the home.