

Confidential Inspection Report

123 ABC Street Anytown, CO 80227

Prepared for: Joe Sample



Prepared by: Four Seasons Property Inspections, Inc. P O Box 27345 Denver, CO 80227 303-838-5175

Inspected By: Phil@fspiinc.com

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Report #: SAMPLE REPORT Date of Inspection: 03/19/2008

Client: JOE SAMPLE

Address Inspected: 123 ABC Street, Anytown, CO 80227



March 19, 2008

Joe Sample

RE: 123 ABC Street, Anytown, CO 80227



Dear Joe:

At your request, a visual inspection of the above referenced property was conducted on 02/24/2008. This inspection report reflects the visual conditions of the property at the time of the inspection only. Please take time to review the limitations contained in the inspection agreement. Contact us immediately should you have any questions.

REPORT ADVISORY

This report ADVISORY has been prepared to help you organize and prioritize key observations disclosed in the full inspection report. The ADVISORY REPORT is not all encompassing and not a substitute for reading the Inspection Report in its entirety. The full inspection report content supercedes this summary report. The summary groups our observations into two key areas: <u>Safety</u> items and <u>Action</u> items.

We may recommend you contact the <u>appropriate party</u>-such as the seller, seller's agent, a licensed and qualified professional contractor or a handyman where appropriate who can further evaluate and provide a written bid for repair or replacement as deemed necessary. Examples could include: Plumber, Electrician, Roofer, Fireplace/Stove specialist, Heating Venting and A/C specialist. Pump/Well specialist, Appliance technician, Septic specialist, Structural or Geo-technical Engineer, Flatwork specialist, Siding or Gutter contractor, Dry waller, Garage vehicle door/opener specialist, Decking specialist, Solar specialist, etc. Contact one or more in each field so to have multiple bids to review.



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SAFETY ITEMS

All SAFETY related observations listed below-no matter what the cost-should be further evaluated by the <u>appropriate party</u>. Bids for repairs should be provided. <u>Repairs deemed necessary should be completed prior to the close of escrow</u>.

GROUNDS

Driveway

Condition

General condition appears serviceable. Ice build up seen. Not fully visible. Poor drainage. Pooling /ponding area sensed at, front of vehicle entry into garage.

Decks:

Deck Railing Condition

General condition appears serviceable. Unprotected openings at railing of deck. Bench seat seen where no back support seen. Fall hazard sensed.

ELECTRICAL SYSTEM

General Wiring Observations

Wiring Conditions

General condition appears serviceable. Wiring cables exposed and unprotected. Attic. Extension cords installed as permanent wiring. We recommend they be replaced with safer, permanent wiring of an appropriate type for the application. Location: Garage.

General Operational Observations

Receptacles/Outlets Condition

General condition appears serviceable. Loose receptacle found when tested. Receptacles are required to be securely fastened in place to prevent accidental shorts that can occur when movement is possible. Location: Kitchen. Kitchen bar area, ankle level. Upstairs loft below window.

GARAGE

Door to Living Space

Condition

General condition appears serviceable. Pet door installed in door. This is a breach of the firewall from the garage to the house and is a fire hazard.

Steps To Living Space From Garage

Structure/Steps

Material. Wood, Condition, General condition appears serviceable. Not fully visible. Structure Issues seen or sensed. Steps seen are unsecured to floor or wall at the door to the living space.

INTERIOR CONSTRUCTION AND OPENINGS

Front Entry Door

Condition

General condition appears serviceable. Common wear seen. A deadbolt lock is installed and operational. Double keyed deadbolts seen. In case of an emergency a key would be required to unlock the door to escape the house. Threshold does not make a weather tight seal at floor of door to living space.

KITCHEN



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Kitchen Appliances:

Food Waste Disposal:

General condition appears serviceable. Disposal splash guard device is worn and could allow debris or water to potentially exit the disposal when operating. Replacement is recommended.

ACTION ITEMS

These observations listed below promote ACTION be taken. Contact the <u>appropriate party</u> for more information or action. Further evaluation may be required. Bids for repairs or replacement deemed necessary should be provided in writing.

GROUNDS

Decks:

Deck Structure Condition:

General condition appears serviceable. Flashing appears to be missing at connection of deck to dwelling.

Deck Surface Condition

General condition appears serviceable. Hot tub seen not inspected. Surface not fully visible. Cover damaged, water logged, No water in the tub. Not operational. Tub should be filled with water and further evaluated by a professional. Repairs or replacement of components may be necessary.

FOUNDATION

Crawlspace

Crawlspace Inspected By:

Access issues present at time of inspection. Debris seen in setting prohibits full visibility. Owner's stored contents were present in the crawlspace setting. They prohibited full access to view and inspect. The crawlspace was inspected from the access way due to conditions that were unfavorable to the inspector.

Vapor Barrier Condition

EXTERIOR

Addition

Condition

General condition appears serviceable. An apparent addition was built at an unknown time in the past. Consult seller for history and for building permit information to include the certificate of occupancy.

ROOF & ATTIC

Roofing

Additional Roof Covering Conditions

Seal exposed fasteners to make more weather tight. Fasteners seen backed out.

Flashing Condition

General condition of the accessible and visible areas appears serviceable. Flashing nailed through and the nail head not sealed.

Roof Gutter System Material Condition

General condition appears serviceable. We can not assure you of its actual performance now or in the future. Water



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testing of the gutter system was not performed as this is beyond the scope of our inspection. Blockage issues. Gutter filled with tree leaves or needles. Not fully visible. "Heat tape" applied in the troughs of the gutters. Tape was seen plugged into an outlet and appears to be serviceable. Ask seller for history. The downspouts enter the ground and are not visible from this point onward. We were unable to determine where they empty and if they are functional.

ELECTRICAL SYSTEM

Main Disconnect, Main Panel And Breakers

General Breaker Conditions

General condition appears serviceable. We do not test standard circuit breakers inside the panel box to test their operation. Over fusing seen. The breaker is too big in relation to the wire size connected into the breaker, 30 Amp breaker seen. wiring rated for 20 amps, 15 amp wire sensed connected to a 20 amp breaker.

GARAGE

Vehicle Doors

Condition

General condition appears serviceable. The vehicle door when closed doesn't create a complete seal at the floor. Damage was seen to the weather stripping. Replacement may be required. Moisture and vermin may be able to gain entry into the garage area. Snow seen entering here.

HEATING, VENTILATION & AIR CONDITIONING

Heating Unit # 1:

Heating System Condition

General condition appears serviceable. Common wear seen. Unit's access cover has broken locking clips which now doesn't keep the door fully secured as designed.

Filter

Filter very dirty and is in need of cleaning or replacement now.

PLUMBING SYSTEM

Plumbing (Water)

Water Line Components

A water filter system is installed. We did not inspect the system or components. It is considered beyond the scope of our work. A pressure tank system is present. It was not fully inspected. Viewing the internal condition of the tank is not possible. The expected lifespan of the tank was not determined. Not inspected, Not fully visible. Drinking water device seen didn't produce water when operated. Consult seller or a qualified professional familiar with water filtration to further evaluate the system.

Water Heater

Water Heater Condition:

The general condition of the exposed areas appear to be serviceable. Not fully Visible, Thermal wrap seen applied. Container is not fully visible. Non functional at the time of the inspection. The water heater pilot light was not lit at the time of the inspection. We do not ignite pilot lights in the interest of the inspector. The water heater was not fully inspected or tested. Water heater firebox area rusty. Monitor. Have the water heater lit by a professional. Verify the heater is operational prior to closing escrow.

INTERIOR CONSTRUCTION AND OPENINGS

Interior Door Condition



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Interior Door Condition

General condition appears serviceable. Common wear seen. Closes but doesn't latch at strike plate, Door adjustments recommended. Upstairs NE left room.

Windows

Condition

General condition appears serviceable. Common wear seen. Double pane glass appears to have lost its seal. Condensation or staining was seen between the glass. Main level SW bedroom.

Skylights

Condition

Not fully visible. General condition appears serviceable. Stains seen at wall below skylight. Loft area. Ask seller for history.

INTERIOR FEATURES

Ceiling Fan

Ceiling Fan Condition

General condition appears serviceable. Fan does not respond to normal operating controls. Landing to upper level.

Sink(s)

Water Treatment

Water filter installed. It was not inspected. It is beyond the scope of our inspection. Consult seller for history.

FIREPLACE, INSERT OR STOVE

Fireplace, Insert or Stove

Access

No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.

Firebox Condition:

General condition appears serviceable. Firebrick inside the firebox damaged. Gasket is damaged. Common cleaning recommended now.

Flame Condition:

Not inspected, No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.

Fireplace, Insert or Stove

Access

No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.

Operation

Conditions seen or sensed warrant you contact a qualified gas fireplace professional to further evaluate the setting.



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Flame Condition:

Not inspected, No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.

KITCHEN

Kitchen Appliances:

Cooktop/Vent Fan

Rather than a range hood, there is a down draft vent feature within the range. This range has a ducted vent fan system installed.

BATHROOM

Tub

Drain

General condition appears serviceable. Drain stopper device missing at tub. The tub did not hold water.

Jetted Tub

Jetted tub seen not tested. No drain stopper present in tub at time of inspection. Have the stopper installed and test the jetted tub. Access to the service the internal components of the jetted tub appears improper. There was not visible access panel present at the jetted tub to access and service the pump and the motor.

Shower

Faucet and Supply Lines

General condition appears serviceable.

General condition appears serviceable.

Common wear seen. Shower head screen seen clogged with buildup. Water doesn't flow though showerhead as designed. Cleaning shower head screen is recommended.

BATHROOM

Shower

Condition

General condition appears serviceable. Setting is integrated above the bathtub or pan. Tile at wall loose. Repairs recommended.

Faucet and Supply Lines

General condition appears serviceable.

Shower head leaking.

Thank you for selecting our firm to complete your home inspection. If you have any questions regarding the inspection report or the home, please feel free to contact me directly

Sincerely,

Phil Tatro

FOUR SEASONS PROPERTY INSPECTIONS, INC.

303-838-5175



Report #:
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CLIENT DATA - INSPECTION SITE INFO AND WEATHER CONDITIONS

Report Information

Report Name: SAMPLE REPORT.

Inspection Date: 031908.
Inspection Appointment Time: 09:30 AM.
Inspection Site Address: 123 ABC Street.

Inspection Site City/State/Zip: Anytown, CO 80227.

Client Information

Client Name: Joe Sample.

Climatic Conditions:

Inspection Day Weather: Partly Cloudy.

Temperature At Beginning Of

Inspection: 50's.

Soil Conditions: 5-6 inches of snowfall was present at the time of the inspection.

Drifts seen. 3 feet or more of snowfall was present at the time of the

inspection.

Building Characteristics:

Main Entry Door to Dwelling Faces

Approximately East. Estimated Age Of House: 1999.

Total Square Feet Of Dwellings To Be

Inspected 3900.

Building Type: Single family dwelling.

Additional Information:

Setting: Rural, Mountainous.

House Occupied? No.

Furnishings Present? No furnishing seen.

Client Present During Inspection: Yes.

Utilities Status: Some utilities were off at time of inspection, Water off at time of

inspection, Winterized/secured off at main valve. Main valve was

turned on and then off at the end of the inspection.



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GROUNDS

This inspection is not intended to address or include any geological conditions or site stability information. For information concerning these conditions, a geologist or soils engineer should be consulted. Any reference to grade is limited to only areas around the exterior of the exposed areas of foundation or exterior walls. This inspection is visual in nature and does not attempt to determine drainage performance of the site. Decks and porches are often built close to the ground, where no viewing or access is possible to determine their condition. These areas as well as others too low to enter, or in some other manner not accessible, are excluded from the inspection and are not addressed in the report. We routinely recommend that inquiry be made with the seller about knowledge of any prior foundation or structural repairs.

Driveway

Type Condition Gravel.



General condition appears serviceable. Ice build up seen. Not fully visible. Poor drainage. Pooling /ponding area sensed at, front of vehicle entry into garage.

Unable to fully view due to snow accumulation.

Sidewalks/Walkways

Type Brick.

Condition General condition appears serviceable.

Retaining Walls

Access

Location Driveway.



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Condition General condition appears serviceable.

Grading

Site Type Moderate slope.

Condition General condition appears serviceable.

Porch

Location Front.

Decks:

Location

Type:

Deck Structure Condition:

Rear, Kitchen level. Side, Upper level, Lower level. Wood.



General condition appears serviceable. Flashing appears to be missing at connection of deck to dwelling.



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Deck Surface Condition



General condition appears serviceable. Hot tub seen not inspected. Surface not fully visible. Cover damaged, water logged, No water in the tub. Not operational. Tub should be filled with water and further evaluated by a professional. Repairs or replacement of components may be necessary.



General condition appears serviceable. Unprotected openings at railing of deck. Bench seat seen where no back support seen. Fall hazard sensed.

Deck Railing Condition



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Exterior Stairs

Location North, East, Addition. Rear.

Type: Wood.

Stair Condition: General condition appears serviceable. Not fully visible.

Stair Railing Condition General condition appears serviceable.

Landing Conditions Not fully visible.

FOUNDATION

In most instances, floor coverings prevent recognition of cracks and settlement in all but the most severe cases. Where carpeting and other floor covering materials are installed, the materials and condition of the flooring underneath cannot be determined without removal of the coverings. This is beyond the scope of our inspection.

Interior View Of Basement

Basement Ceiling Exposure The ceiling on the lowest level is completely finished off. As a result,

there is no comment as to the condition of the framing that is not

visible.

Basement Ceiling Structure Type Wood "I" beams.

Basement Ceiling Structure Condition General condition appears serviceable. Not Fully Visible.

Conditions at Exterior Walls from

Interior View General condition of the exposed portions of the interior foundation

perimeter walls appears to be serviceable.

Columns and Posts Type Steel columns or posts.

Columns Condition General condition appears serviceable. Not fully visible.

Basement Level Floor Type Poured concrete slab.

Basement Level Floor Condition General condition appears serviceable. Access was limited. We

were unable to visually inspect all portions of the flooring. Flooring is

covered and is not fully visible.

Basement Window Conditions General condition appears serviceable.

Lowest Level Staircase Condition Staircase to the basement level appears generally serviceable.

Crawlspace

Location of Crawlspace Entrance: Exterior, Front.

Crawlspace Entrance Condition: General condition appears serviceable.



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Crawlspace Inspected By:



Access issues present at time of inspection. Debris seen in setting prohibits full visibility. Owner's stored contents were present in the crawlspace setting. They prohibited full access to view and inspect. The crawlspace was inspected from the access way due to conditions that were unfavorable to the inspector.

Floor Joist and Decking Material from Crawlspace View:

Floor Joist and Decking Condition from Crawlspace View.

Exterior Walls Conditions seen from Crawlspace View

Crawlspace Ventilation Type

Crawlspace Ventilation Condition:

Crawlspace Floor Type:

Crawlspace Floor Condition:

Vapor Barrier Type:

Insulation Location:

Wood "I" Beams.

General condition of the exposed portions of the crawlspace floor joists and floor decking appears to be serviceable.

General condition of the exposed portions of the interior foundation perimeter walls appears to be serviceable. Not fully visible.

Passive vents seen.

General condition appears serviceable. Not fully visible.

Dirt.

General condition appears serviceable. Contents or coverings didn't allow us to have full visibility or access to fully inspect the crawlspace floor. Debris or materials seen left in the crawlspace.

There is no vapor barrier installed on the floor of the crawlspace

setting.

Insulation installed in between ceiling joists.



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Insulation Type: Insulation Condition:

Fiberglass rolls.



General condition appears serviceable. We sensed the insulation to be installed backwards. Paper facing was exposed. The exposed paper commonly is placed up against the area to be heated. Exposed paper facing seen on the insulation material. The paper facing can burn.



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EXTERIOR

Areas hidden from view by, but not limited to, finished walls, stored items, landscaping or other materials can not be judged and their condition is outside the scope of our inspection. Minor wall cracks are seen as common and most do not represent a structural problem. Periodic monitoring is recommended. If major cracks are present, we routinely recommend a qualified professional further evaluate the setting. All exterior grading should promote all surface and roof water be routed away from the dwelling. Soil should slope away from the house - dropping 1 inch for every 1 foot of travel for at least 4 or more feet.

Siding

Materials

Condition

Access

Wood.

General condition appears serviceable. Common wear seen or sensed. Not fully visible.



Unable to fully view due to snow cover.

Trim

Type

Condition

Addition

Location

Condition

Wood.

General condition appears serviceable.

North, East.

General condition appears serviceable. An apparent addition was built at an unknown time in the past. Consult seller for history and for building permit information to include the certificate of occupancy.



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ROOF & ATTIC

Our evaluation of the roof system is an opinion of the general quality and condition of the roofing material and installation. We cannot and do not offer an opinion or warranty as to whether the roof leaks or may be subject to future leakage. This report is issued in consideration of the foregoing disclaimer. The only true way to determine whether a roof is absolutely watertight is to observe it during a prolonged rainfall or snow melt situation. Many times, this situation is not present during the time of our inspection.

Roofing

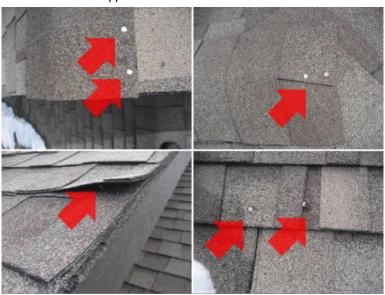
Means of Roof Inspection
Type Roof
Roof Covering Materials
Cover Layers
Roof Covering Material Condition

Additional Roof Covering Conditions

The roof covering was inspected by walking on the roof. Hip.

Asphalt dimensional composition shingles seen.

Roof covering on the main structure appears to be the first covering. General condition appears serviceable. Common wear seen.



Seal exposed fasteners to make more weather tight. Fasteners seen backed out.

Metal like material seen or sensed.

Flashing Type



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Flashing Condition

Roof Gutter System Material Roof Gutter System Location Roof Gutter System Material Condition



General condition of the accessible and visible areas appears serviceable. Flashing nailed through and the nail head not sealed.

Metal like.

Full guttering installed.



General condition appears serviceable. We can not assure you of its actual performance now or in the future. Water testing of the gutter system was not performed as this is beyond the scope of our inspection. Blockage issues. Gutter filled with tree leaves or needles. Not fully visible. "Heat tape" applied in the troughs of the gutters. Tape was seen plugged into an outlet and appears to be serviceable. Ask seller for history. The downspouts enter the ground and are not visible from this point onward. We were unable to determine where they empty and if they are functional.



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Attic & Ventilation

Attic Access Location Hallway, Highest level.

Attic Access Area Condition General condition appears serviceable. Portal issues.

Method Used To Inspect Attic The attic cavity was inspected by entering the area. We crawled

through the attic.

Roof Structure Material Seen From

Attic

Wood rafters.

Roof Framing Material Condition Seen

From Attic

accessible or visible, Remote areas not fully visible.

Roof Decking Type Plywood sheeting.
Roof Decking Condition Seen from

Attic

Ceiling Structure Material Seen From

A#ia

Attic

Ceiling Structure Material Condition

Seen From Attic

General condition appears serviceable. Not fully visible. Insulation

General condition appears serviceable. Attic areas were not fully

General condition appears serviceable. Not fully visible.

applied greatly prohibits access and viewing of the ceiling joists and

their condition.

Ventilation Type Combination of: Eave vents. Soffit vents. Roof hood vents.

Wood.

Ventilation Condition General condition appears serviceable.

Insulation Type Fiberglass batts.

Insulation Condition General condition appears serviceable.

ELECTRICAL SYSTEM

Electrical repairs are best made by a qualified, licensed electricians no matter how trivial the repair, extreme caution is advised. Inoperative light fixtures often lack bulbs or have dead bulbs installed. Light bulbs are not changed out during the inspection due to time constraints. The presence of single strand aluminum wiring as branch wiring to receptacles/outlets requires periodic inspection and possible maintenance by a qualified licensed electrician. Operations of time clock components are not verified.

Amperage And Voltage Of Service, Conductors

Service Amperage Amount 200 Amps.

Service Amperage Condition General condition appears serviceable.

Voltage The incoming electrical service to the dwelling is 120/240 volts.

Service Entrance Conductor Material Aluminum. (Multiple strand type-this is a generally accepted type of

wire)

Service Entrance Conductors Condition General condition appears serviceable. Not fully visible.



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Main Disconnect, Main Panel And Breakers

Main Panel Enclosure Location

Panel Box Manufacturer

Enclosure Condition

Dead Plate Cover Condition

Main Disconnect Location

Main Breaker Size

Main Breaker Type

General Breaker Conditions

Garage.

General Electric (GE)

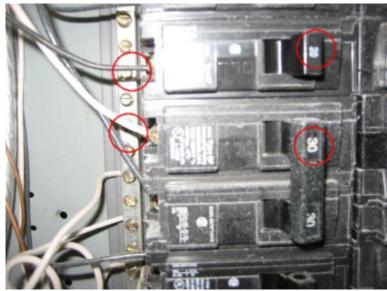
General condition appears serviceable.

General condition appears serviceable.

Main breaker is at the main panel box.

200 amps.

Modern style square breakers with mechanical finger switches.



General condition appears serviceable. We do not test standard circuit breakers inside the panel box to test their operation. Over fusing seen. The breaker is too big in relation to the wire size connected into the breaker, 30 Amp breaker seen. wiring rated for 20 amps, 15 amp wire sensed connected to a 20 amp breaker.

Grounding And Bonding

Grounding and Bonding Conditions

Cables, Raceways and Wiring Methods

Cables And Wiring Method

Cables And Wiring Condition

Sub Panel

General condition appears serviceable. Not fully visible.

Copper in non-metallic cable, commonly known as Romex.

General condition appears serviceable. Not fully visible.

Basement, Utility room, General condition appears serviceable. No

main breaker seen for the sub panel system.



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General Wiring Observations

Wiring Conditions



General condition appears serviceable. Wiring cables exposed and unprotected. Attic. Extension cords installed as permanent wiring. We recommend they be replaced with safer, permanent wiring of an appropriate type for the application. Location: Garage.

General Operational Observations

Ground Fault Circuit Breakers (GFCI) Condition



A GFCI receptacle was operated using a testing device and found to remain energized when the device is tripped. The receptacle does not have GFCI protection. Kitchen. One reception see in craft room behind garage is not protection.

General condition appears serviceable. Mystery wall switches. When operated, no fixture or electrical component was seen operating. Location: foyer.

General condition appears serviceable. Loose receptacle found when tested. Receptacles are required to be securely fastened in place to prevent accidental shorts that can occur when movement is possible. Location: Kitchen. Kitchen bar area, ankle level. Upstairs loft below window.

General condition appears serviceable.

General condition appears serviceable. Motion light type of fixture. We were not able to make the light operate by our activity during our daytime inspection.

Switches Condition

Receptacles/Outlets Condition

Interior Lights Condition
Exterior Lights Condition



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GARAGE

The vehicle door is commonly recognized as the largest single moving object at a home. Proper and safe operation with or without an electric opener is critical. Keeping your garage setting properly maintained can help to minimize the risk of a fire

Type

Garage Location The garage is attached to the home.

Size There is space for two cars.

Floor

Material Concrete.

Condition General condition appears serviceable. Floor seen painted. Not fully

visible.

Door to Living Space

Material Door is constructed of wood or wood composite.

Condition General condition appears serviceable. Pet door installed in door.

This is a breach of the firewall from the garage to the house and is a

fire hazard.

Steps To Living Space From Garage

Structure/Steps



Material. Wood, Condition, General condition appears serviceable. Not fully visible. Structure Issues seen or sensed. Steps seen are unsecured to floor or wall at the door to the living space.



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Exterior Door

Condition

Vehicle Doors

Type

Condition

General condition appears serviceable.

Roll Up.



General condition appears serviceable. The vehicle door when closed doesn't create a complete seal at the floor. Damage was seen to the weather stripping. Replacement may be required. Moisture and vermin may be able to gain entry into the garage area. Snow seen entering here.

Door Opener

Type

Condition

Safety Reverse Systems Condition

Vehicle door has an automatic opener.

General condition appears serviceable.

The sensor function is operational. The door reversed when the "eye" sensor was interrupted. Opener reversed properly when it struck the test wood block on the floor.

HEATING, VENTILATION & AIR CONDITIONING

The inspector is not equipped to fully inspect the condition of the heat exchanger for evidence of cracks or holes. Exhaustive testing and dismantling are required which is beyond the scope of our inspection. Some units are designed so it becomes almost impossible for the inspector to see the heat exchanger at all. We do not light pilot lights. Some heating devices have asbestos material as part of their makeup. Determining the presence of asbestos can only be performed by laboratory testing which is beyond the scope of the inspection. Thermostats are not checked for calibration or timed functions. Adequacy, efficiency or the evenness of airflow distribution is beyond the scope of our work. Electronic air filters, humidifiers and de-humidifiers are also beyond the scope of our work. If present, have a qualified HVAC technician further evaluate them. We do not perform any pressure tests on the cooling part of the system, if present. No representation is made regarding coolant type, charge or line integrity. Subjective judgement of system capacity or sizing to the home is not made. Heating and cooling systems are recommended to be maintained annually by a qualified professional. Common air filters should be changed every month the system is blowing air.



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Heating Unit #1:

Heating System Location Heating System Type

Energy Source Manufacturer BTU's

Age of Unit

Heating System Condition

Utility Room, Basement.

Vertically mounted. Forced air furnace. Furnace rated as 80% highefficiency.

Liquefied petroleum [LP], commonly known as propane.

York. 120,000.

Units label indicates it was manufactured in 1995.



General condition appears serviceable. Common wear seen. Unit's access cover has broken locking clips which now doesn't keep the door fully secured as designed.

Metal seen.

General condition appears serviceable. Not fully visible.

The heat exchanger was tested by a visual inspection with the aid of a flashlight and mirrors, and no cracks or voids were seen. The heat exchanger is a high efficiency 90% sealed combustion chamber. Therefore, there is very limited visibility. Most furnaces have an inspection glass of only 2 inches in diameter or less which makes inspection limited.

Availability of secondary air for combustion and flue draft appears generally serviceable. No calculations were performed by the inspector. Outside air is sourced from the exterior thought vent tubing.

Flue/Vent Material Type Flue/Vent Condition Heat Exchanger and Burn Chamber

Secondary/Make Up Air



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Blower and Motor Condition

Filter

Blower operation and condition appears generally functional. Not fully visible.



Filter very dirty and is in need of cleaning or replacement now.

General condition appears serviceable. Insulated plastic like duct tubing. A humidification system was installed to the ducting of the furnace. It unit was not inspected, it is considered beyond the scope of our work. Return ductwork in basement appears to have limited ability to extract air from large area. Consideration to add more return air ducting may help to heat basement more efficiently.

General condition appears serviceable.

Distribution System

Supply Point

Heating Unit #1:

Heating System Location Loft.

Heating System Type Baseboard. Energy Source Electricity.

Heating System Condition General condition appears serviceable.

Air Conditioning Unit No. 1:

Type: N/A. Energy Source N/A. Condensing Unit: N/A. Distribution System N/A. Supply Point N/A.



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PLUMBING SYSTEM

Water quality or quantity is excluded. All underground piping related to water supply, waste, or sprinkler use are also excluded. Leakage, blockage or corrosion in underground piping cannot be detected by a visual inspection.

Plumbing (Gas)

Energy Source

Gas Fuel Shut Off Valve Locations:

Gas Fuel Condition: Gas Fuel Pipe Type

Gas Fuel Pipe Conditions:

Plumbing (Water)

Water Source:

Main Plumbing Service Piping Size to

Structure:

Main Service Pipe Material Type:

Main Water Line Cutoff Location:

Main Water Line Components

Condition:

Water Line Components

LP (Propane) fuel.

Main on LP (propane) tank. Furnace. Water heater.

General condition appears serviceable.

Black steel. Flexible metal like lead seen.

General condition appears serviceable.

Private well source. We do not perform potability testing, determine gallon per minute generated, recover rate, etc. We recommend you contact a well testing firm to have these types of tests completed.

3/4" water service line.

Copper.

Basement, Utility room, Shutoff is at the piping near the base of the pressure tank.

General condition appears serviceable.





A water filter system is installed. We did not inspect the system or components. It is considered beyond the scope of our work. A pressure tank system is present. It was not fully inspected. Viewing the internal condition of the tank is not possible. The expected lifespan of the tank was not determined. Not inspected, Not fully visible. Drinking water device seen didn't produce water when operated. Consult seller or a qualified professional familiar with water filtration to further evaluate the system.



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Water (Waste)

Sewage Waste Disposal Type: Septic system sensed. It was not found or inspected. It is considered

outside the scope of our work. A leach field may or may not be present. It was not found or inspected. It is considered outside the

scope of our work.

Waste Line Piping Material: Plastic.

Waste Line Piping Condition: General condition appears serviceable.

Waste Vent Piping Material: The vent material, as it passes through the roof, is plastic.

Waste Vent Piping Condition: General condition appears serviceable. The visible plumbing vent

piping appears functional.

Floor Drain Location: Utility room, Furnace area. Basement level floor.

Water Heater

Access Thermal blanket wrapped around unit wasn't removed. The tank was

not fully invisible.

Location: Utility room, Basement.

Water Heater Energy Source: The water heater is propane-fired.

Age: Units label indicates it was manufactured in 1995.

Water Heater Type: Freestanding conventional water heater container.

Tank Capacity: 50 gallon.

Water Heater Condition: The general condition of the exposed areas appear to be serviceable.

Not fully Visible, Thermal wrap seen applied. Container is not fully visible. Non functional at the time of the inspection. The water heater pilot light was not lit at the time of the inspection. We do not ignite pilot lights in the interest of the inspector. The water heater was not fully inspected or tested. Water heater firebox area rusty.

Manitar Haya the water he star lit by a professional Varify the heat

Monitor. Have the water heater lit by a professional. Verify the heater

is operational prior to closing escrow.

Secondary/Make Up Air Outside air is sourced from the exterior thought vent tubing,

Availability of secondary air for combustion and flue draft appears generally serviceable. No calculations were performed by the

inspector.

Water Heater Piping Condition: General condition appears serviceable. Not fully visible.

Temperature & Pressure Relief Valve: General condition appears serviceable. The unit was not tested and

is considered outside the scope of our work.

Safety Blow off Pipe Material: Copper.

Safety Blow off Pipe Condition: General condition appears serviceable.

Flue/Vent Material Type: The flue pipe is metal.

Flue/Vent Condition: General condition appears serviceable. Not fully visible.



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INTERIOR CONSTRUCTION AND OPENINGS

The condition of walls where wall coverings or furnishings are present prevent full access to see and inspect walls. Only the general condition of the visible portions of floors is included in the inspection report. Floor covering damage or stains may be hidden by coverings or contents. As a general rule, cosmetic deficiencies are considered normal wear and tear and are not reported. We encourage you to perform a walk-through of the property just prior to close of escrow. Determining whether dual or triple pane window seals are broken (I.E. fogged or sweating between panes) is not always possible due to temperature, weather and lighting conditions at the time of the inspection and are excluded from the report. Determining the source of odors or like conditions is beyond the scope of the inspection. We encourage you perform a walk through of the property just prior to the close of escrow.

Front Entry Door

Condition

Interior Door Condition

Interior Door Condition

Interior Walls and Ceiling

Material Condition General condition appears serviceable. Common wear seen. A deadbolt lock is installed and operational. Double keyed deadbolts seen. In case of an emergency a key would be required to unlock the door to escape the house. Threshold does not make a weather tight seal at floor of door to living space.

General condition appears serviceable. Common wear seen. Closes but doesn't latch at strike plate, Door adjustments recommended. Upstairs NE left room.

Drywall.



General condition appears serviceable. Common wear seen. Common cracks were seen. Repairs seen or sensed Main level NW bedroom. Foyer closet.



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Floors

Material Condition

Windows

Type Material Condition Combination of: Carpeting, Tile, Wood.

General condition appears serviceable. Contents and/or coverings prevent full access to see and inspect all flooring and walls.

Casement. Awning, Sliders, Fixed glass. Wood.



General condition appears serviceable. Common wear seen. Double pane glass appears to have lost its seal. Condensation or staining was seen between the glass. Main level SW bedroom.

Skylights

Type Condition

Stairs and Railings

Condition

Exterior Doors

Condition

Skylights are fixed panel units that do not open.

Not fully visible. General condition appears serviceable. Stains seen at wall below skylight. Loft area. Ask seller for history.

General condition appears serviceable. Common wear seen.

General condition appears serviceable. Common wear seen. Pet door installed in door. A plastic like door piece was seen which blocks pets or people from passing through the opening.



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INTERIOR FEATURES

Current guidelines suggest smoke/fire detectors be installed in every bedroom and at least one unit on every floor of the dwelling. The built in test button on a smoke detector, when present, only verifies proper battery and horn function and does not test the smoke sensor device itself. Each unit should be tested with real or simulated smoke upon moving into the dwelling. Fresh batteries, if applicable, should be installed and replaced every 6 months. Test the units monthly. The Consumer Product Safety Commission recommends replacement of the entire unit at least every 7 years. We recommend you install carbon monoxide (CO) detector(s) in the home to enhance your safety. Fire suppression systems, such as sprinklers, are not tested and are considered beyond the scope of this inspection.

Laundry

Laundry Location: Basement, Utility Room.

Electrical Switches, Outlets and Lighting

Lighting General condition appears serviceable.

Clothes Washer

Operation Washing machine was not inspected. Washer was not inspected.

Clothes Dryer and Venting

Energy Source 220 volt electrical service available.

Operation Common wear seen. Unit was operated. It appears to be heating

properly. Not all functions on the unit were tested. A single cycle without clothes inside was completed while we inspected other areas elsewhere in the dwelling. When we returned, the dryer appeared to have gone through the cycle with no visual problems. We can not account for all its features, its ability to actually dry clothes and

function as expected when under actual use.

Dryer Vent General condition appears serviceable. Not fully visible.



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Ceiling Fan

Ceiling Fan Condition



General condition appears serviceable. Fan does not respond to normal operating controls. Landing to upper level.

Sink(s)

Condition

Water Treatment

Smoke Detectors/Fire Suppression

Condition

General condition appears serviceable.

Water filter installed. It was not inspected. It is beyond the scope of our inspection. Consult seller for history.

While the general condition appears serviceable, they were not all tested. We do not determine if they are powered by electricity or simply a battery. We recommend you test all smoke detectors before moving in and monthly thereafter. All units were not tested. We were not able to gain safe access to reach to test all smoke detectors.

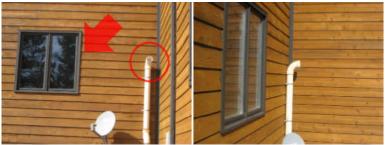


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Radon Mitigation System

Condition



Radon mitigation system seen installed. The system is not part of this inspection and report. Radon testing is available for an additional fee. Contact us should you have questions about radon gas, testing, etc.

FIREPLACE, INSERT OR STOVE

Fireplace, Insert or Stove

Location:

Type:

Energy Source

Access

Main level. Main room. Freestanding stove.

Wood.

No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.



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Firebox Condition:



General condition appears serviceable. Firebrick inside the firebox damaged. Gasket is damaged. Common cleaning recommended now.

Not inspected, No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.

No fan seen or sensed.

General condition appears serviceable.
General condition appears serviceable.

Metal.

General condition appears serviceable - The visible portions of the

chimney flue appear to be satisfactory.

General condition appears serviceable.

General condition appears serviceable.

Fireplace, Insert or Stove

Rain Cap condition

Spark Arrestor Condition:

Flame Condition:

Fan Condition

Hearth Condition:

Mantle Condition:

Flue Liner Type: Flue Condition

Location: Basement.

Type: Freestanding stove.

Energy Source LP gas, commonly known as propane.



Firebox Condition:

Flame Condition:

Operation

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Access



No Fire was present in burn basin at time of inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is operational and safe before you operate it.

General condition appears serviceable. Not Fully Visible.

Conditions seen or sensed warrant you contact a qualified gas fireplace professional to further evaluate the setting.

Not inspected, No Fire was present in burn basin at time of

inspection. Flame or ignition not created by inspector. It is beyond the scope of our inspection. Normal /simple controls did not create fire at the unit. Contact a professional to further evaluate and confirm unit is

operational and safe before you operate it.

Fan Condition Not operated.

Hearth Condition: General condition appears serviceable.

Flue Liner Type: Metal.

Flue Condition General condition appears serviceable - The visible portions of the

chimney flue appear to be satisfactory. Not fully visible. The inspector was unable to determine the condition of the metal flue liner

due to limited visibility.

Spark Arrestor Condition: General condition appears serviceable. Not fully visible.

Rain Cap condition General condition appears serviceable. Not fully visible.



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KITCHEN

Cabinets and Countertops

Condition General condition appears serviceable.

Sink(s)

Condition General condition appears serviceable.

Kitchen Appliances:

Food Waste Disposal: General condition appears serviceable. Disposal splash guard

device is worn and could allow debris or water to potentially exit the

disposal when operating. Replacement is recommended.

Dishwasher: Dishwasher unit not properly secured to cabinet or countertop.

Range/Oven: 220 volt receptacle currently installed for an electric range/oven.

Built-in range top and oven. They appeared to function correctly at the time of the inspection. The timers and temperature settings were not tested and are not a part of this inspection. General condition

appears serviceable.

Range/Oven Operation General condition appears serviceable. All the heating elements on

the range top and oven were functional at the time of the inspection.

Temperatures of heat settings were not tested.

Cooktop/Vent Fan Rather than a range hood, there is a down draft vent feature within

the range. This range has a ducted vent fan system installed.

Microwave Oven: General condition appears serviceable.

BATHROOM

Shower pans and settings are visually inspected for leakage but leaks often do not show except when the shower is in actual use. Determining whether shower pans, tub/shower surrounds are water tight is beyond the scope of the inspection. It is very important to maintain all sealing (grout, caulk) in the shower or tub areas. Very minor openings and gaps can allow water to get in to the wall or floor areas and can cause damage. Ongoing visual inspection maintenance is required to sustain these settings.

Bathroom Location

Hall main floor.

Cabinets and Countertops

Condition General condition appears serviceable.

Sink(s)

Condition General condition appears serviceable.



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Ventilation and Heating

Exhaust Fan General condition appears serviceable.

Toilet

Condition General condition appears serviceable.

Tub

Condition General condition appears serviceable.

Shower

Condition General condition appears serviceable.

Shower Enclosure/Door General condition appears serviceable.

BATHROOM

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Bathroom Location

Master. Upstairs.

Cabinets and Countertops

Condition General condition appears serviceable.

Observations Flooring at cabinet seen with water impact. Floor material

delaminating/bubbling. No active water leaks seen at time of

inspection.

Sink(s)

Condition General condition appears serviceable.

Faucet and Supply Lines General condition appears serviceable.

Water Supply Flow General condition appears serviceable.

Drain General condition appears serviceable.

Windows

Condition General condition appears serviceable.

Ventilation and Heating

Exhaust Fan General condition appears serviceable.



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Toilet

Condition General condition appears serviceable.

Tub

Condition General condition appears serviceable.

Tub Surround General condition appears serviceable.

Faucet and Supply Lines General condition appears serviceable.

General condition appears serviceable. Drain stopper device missing

at tub. The tub did not hold water. No shower enclosure installed.

Tub Enclosure/Door

Jetted Tub

Drain





Jetted tub seen not tested. No drain stopper present in tub at time of inspection. Have the stopper installed and test the jetted tub. Access to the service the internal components of the jetted tub appears improper. There was not visible access panel present at the jetted tub to access and service the pump and the motor.

Shower

Condition General condition appears serviceable. Setting is integrated above

the bathtub or pan.

Shower Enclosure/Door General condition appears serviceable.
Faucet and Supply Lines General condition appears serviceable.

General condition appears serviceable.

Common wear seen. Shower head screen seen clogged with buildup. Water doesn't flow though showerhead as designed.

Cleaning shower head screen is recommended.

Drain General condition appears serviceable.



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BATHROOM

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Bathroom Location

Basement.

Cabinets and Countertops

Condition General condition appears serviceable.

Sink(s)

Condition General condition appears serviceable.
Faucet and Supply Lines General condition appears serviceable.
Water Supply Flow General condition appears serviceable.
Drain General condition appears serviceable.

Ventilation and Heating

Exhaust Fan General condition appears serviceable.

Toilet

Condition General condition appears serviceable.



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Shower

Condition

Shower Enclosure/Door Faucet and Supply Lines

Drain



General condition appears serviceable. Setting is integrated above the bathtub or pan. Tile at wall loose. Repairs recommended.

General condition appears serviceable.

General condition appears serviceable.

Shower head leaking.

General condition appears serviceable.