### **Mock Inspection Report**

8200 South Cedar Drive, Bauxite, AR, USA

Jul 8, 2025

Performed by David Holliman

This is a mock inspection report to demonstrate that the inspector has performed an inspection according to the InterNACHI® Standards of Practice.

### Roof

View the InterNACHI® "Roof" inspection standard at https://www.nachi.org/sop.htm#roof.

#### **Items Inspected**

**Roof-Covering Materials** 

No Defect(s) Observed

#### Gutters

No Defect(s) Observed

Additional gutters to the sides and rear of the home are recommended to control water drainage.

**Downspouts** 

**Cosmetic Defect** 

downspouts are damaged due to wear and should be extended away from the foundation

#### Vents, Flashing, Skylights, Chimney, and Other Roof Penetrations

**Minor Defect** 

Roofing penetrations should be resealed with silicone to prevent leaking

## General Structure of the Roof (from the readily accessible panels, doors or stairs)

No Defect(s) Observed

Roof was observed by arial platform to be in good and acceptable condition and free of defects.

#### **System Descriptions**

#### The Type of Roof-Covering Materials

- Asphalt Shingle
- Architectural style shingles; the roof surface appears to be in good condition and looks to be less than 10 years old.

### **Reported Observations**

Did you observe any indications of active roof leaks?



### **Exterior**

View the InterNACHI® "Exterior" inspection standard at https://www.nachi.org/sop.htm#exterior.

#### **Items Inspected**

#### **Exterior Wall-Covering Materials**

**Cosmetic Defect** 

Exterior surface is in good condition, but should be pressure washed with detergent to remove biological growth on wall surfaces.

#### **Eaves, Soffits and Fascia**

**Major Defect** 

Facia boards are soft in areas and showing signs of water penetration and leading to rot. Recomend repair or replace as needed and repaint surfaces for protection

#### Windows (a representative number)

No Defect(s) Observed

All windows are double-pane and are fully operational

#### **All Exterior Doors**

**Material Defect** 

Deadbolt to front door does not seat properly and can be opened easily by unintended persons.

#### **Flashing and Trim**

No Defect(s) Observed

All flashing and trim look to be serviceable and installed according to the manufacturer's specifications

#### **Adjacent Walkways and Driveways**

**Minor Defect** 

Small settlement cracks observed in driveway. Recommend observing and maintaining or repairing as needed

Stairs, Steps, Stoops, Stairways and Ramps

Not Inspected | **Not Present** 

Porches, Patios, Decks, Balconies and Carports

No Defect(s) Observed

Patio is at grade concrete 20x20 slab and is in good condition with minor cracking.

Railings, Guards and Handrails

Not Inspected | **Not Present** 

Vegetation, Surface Drainage, Retaining Walls and Grading of the Property (where they may adversely affect the structure due to moisture intrusion)

No Defect(s) Observed

Vegetation is kept in control and surface drainage is sufficient and provides a good path for water to drain away from the structure.

#### **System Descriptions**

#### The Type of Exterior Wall-Covering Materials

Masonry, Brick or Stone

#### **Reported Observations**



# International Association of Certified Home Inspectors

World Headquarters 1750 30th St Ste 301 Boulder, CO 80301

Visit us online at **NACHI.ORG** 

Did y	you	obse	rve any	impro	per spa	acing	between
inte	rme	diate	baluste	ers, spi	ndles c	or rails	s?

**Not Observed** 

None Present



## **Basement, Foundation, Crawlspace & Structure**

View the InterNACHI® "Basement, Foundation, Crawlspace & Structure" inspection standard at https://www.nachi.org/sop.htm#basement.

#### **Items Inspected**

Foundation	No Defect(s) Observed			
Foundation looks to be in good condition with no remarks				
Basement	Not Inspected   Not Present			
Crawlspace on slab, not present	Not Inspected   Not Present			
Structural Components	No Defect(s) Observed			

### **System Descriptions**

The Type of Foundation	
• slab on grade	
The Location of the Access to the Under-Floor Space	
• N/A	
Reported Observations	
Did you observe indications of wood in contact with or near soil?	Not Observed
Did you observe indications of active water penetration?	Not Observed
Did you observe indications of possible foundation movement?	Yes (see notes)

slight crack in Sheetrock finishes around entry way and back door which

may indicate some settling of the structure. repair as needed



# International Association of Certified Home Inspectors

Visit us online at **NACHI.ORG** 

World Headquarters 1750 30th St Ste 301 Boulder, CO 80301

Did you observe cutting, notching or boring of framing members?



## Heating

View the InterNACHI® "Heating" inspection standard at https://www.nachi.org/sop.htm#heating.

#### **Items Inspected**

#### **Heating System (using normal operating controls)**

**Major Defect** 

Heating unit appears to have a failing inducer motor on start up. Unit is 11 years old and is in serviceable condition, but does need routine maintenance. the system is an 80% efficient 80,000 btu, furnace is a Goodman Model number GMVC08003BN

#### **System Descriptions**

#### **Location of the Thermostat for the Heating System**

• Thermostat is located in the hallway outside of the master suite just below the return air which requires a 20x25x1 filter.

#### **The Energy Source**

• the system is dual fuel and is an Electric Heat Pump with Natural gas back up for heat.

The Heating Method

Gas Furnace

### **Reported Observations**

Did you observe any heating system that did not operate?

**Not Observed** 

Did you observe that the heating system was inaccessible?

## Cooling

View the InterNACHI® "Cooling" inspection standard at https://www.nachi.org/sop.htm#cooling.

#### **Items Inspected**

#### **Cooling System (using normal operating controls)**

**Minor Defect** 

Primary drainline is made of Polybutylene and is prone to clogging. This may cause the system to back up and cause water damage inside the structure. Recommend replacing with 3/4" pvc

#### **System Descriptions**

#### The Location of the Thermostat for the Cooling System

Hallway outside the master bedroom

#### The Cooling Method

Central Heat Pump system

#### **Reported Observations**

Did you observe any cooling system that did not operate?

**Not Observed** 

system is 11 year old Goodman R-410A system model# GSX036024SXX System is in need of regular routine maintenance.

## Did you observe that the cooling system was inaccessible?

Yes (see notes)

Unit is located too close to the exterior wall of the home not allowing the unit to transfer heat as required and should be moved to at least 15" off the exterior surface for proper airflow and servicability.



## **Plumbing**

View the InterNACHI® "Plumbing" inspection standard at https://www.nachi.org/sop.htm#plumbing.

#### **Items Inspected**

#### Main Water Supply Shut-Off Valve

No Defect(s) Observed

Main disconnect is located to the left of the driveway directly in front of the gate.

#### Main Fuel Supply Shut-Off Valve

No Defect(s) Observed

Gas shutoff is located on the west side of the house mid way.

Water Heating Equipment (including the energy source, venting connections, temperature/pressure-relief (TPR) valves, Watts 210 valves, and seismic bracing)

No Defect(s) Observed

Water heater is new and less than 2 years old with proper installation and set to a safe 120 degrees

Interior Water Supply (including all fixtures and faucets, by running the water)

**Minor Defect** 

Kitchen faucet needs new seal, water drips. Repair or replace as needed.

#### All Toilets (for proper operation by flushing)

**Minor Defect** 

Replacement of wax rings are recommended indicated by the staining around the base and both toilets should be resealed.

All Sinks, Tubs and Showers (for functional drainage)

No Defect(s) Observed

**Drain, Waste and Vent System** 

No Defect(s) Observed

**Drainage Sump Pumps (with accessible floats)** 

Not Inspected | Not Present

**System Descriptions** 

## Whether the Water Supply is Public or Private (based upon observed evidence)



#### The Location of the Main Water Supply Shut-Off Valve

• To the left of the driveway just in front of the gate

#### The Location of the Main Fuel Supply Shut-Off Valve

West side of the house mid way

#### The Location of Any Observed Fuel-Storage System

• N/A

#### The Capacity of the Water Heating Equipment (if labeled)

• 40 Gallons

#### **Reported Observations**

**Not Observed** 

Did you observe deficiencies in the water supply?

Did you observe deficiencies in the installation of hot and cold water faucets?

**Not Observed** 

Did you observe active plumbing water leaks?

Yes (see notes)

Kitchen sink drips

Did you observe toilets that were damaged, had loose connections to the floor, were leaking, or had tank components that did not operate?

Yes (see notes)

Both toilets should be resealed and have the wax rings replaced indicated by staining on the floor.

### **Electrical**

View the InterNACHI® "Electrical" inspection standard at https://www.nachi.org/sop.htm#electrical.

#### **Items Inspected**

**Service Drop** No Defect(s) Observed **Overhead Service Conductors and Attachment** No Defect(s) Observed **Point** Service Head, Gooseneck and Drip Loops No Defect(s) Observed **Service Mast, Service Conduit and Raceway** No Defect(s) Observed **Electric Meter and Base** No Defect(s) Observed Meter has been recently replaced and is in good condition.

**Service-Entrance Conductors** 

No Defect(s) Observed

**Main Service Disconnect** 

No Defect(s) Observed

Panelboards and Over-Current Protection Devices (circuit breakers and fuses)

No Defect(s) Observed

**Service Grounding and Bonding** 

No Defect(s) Observed

**Switches, Lighting Fixtures and Receptacles** 

**Major Defect** 

Outlets in the kitchen and bath are not operable GFCI outlets

**Ground-Fault Circuit Interrupter Receptacles and Circuit Breakers** 

**Major Defect** 

GFCI outlets are not resetting

Presence of Smoke and Carbon-Monoxide Detectors

**Minor Defect** 

Smoke alarms should be posted by each bedroom and be a wired connection

#### **System Descriptions**

The main service disconnect's amperage rating (if labeled)

200 Amp Service

#### The Type of Wiring Observed

Copper

#### **Reported Observations**

Did you observe deficiencies in the integrity of the service-entrance conductors' insulation, drip loop, and vertical clearances from grade and roofs?

**Not Observed** 

Did you observe any unused circuit-breaker panel opening that was not filled?

Did you observe the presence of solid conductor aluminum branch-circuit wiring, if readily visible?

**Not Observed** 

Did you observe an issue with any tested receptacle?

Yes (see notes)

GFCI outlets are not resetting

Did you observe the absence of smoke and/or carbon monoxide detectors?

## **Fireplace**

View the InterNACHI® "Fireplace" inspection standard at https://www.nachi.org/sop.htm#fireplace.

### **Items Inspected**

Fireplaces and Chimneys (readily accessible and visible portions)	Not Inspected	Not Present
Lintels Above the Fireplace Openings	Not Inspected	Not Present
Damper Doors (by opening and closing them, if readily accessible and manually operable)	Not Inspected	Not Present
Cleanout Doors and Frames	Not Inspected	Not Present

The Type of Fireplace • N/A

#### **Reported Observations**

Did you observe evidence of joint separation, damage or
deterioration of the hearth, hearth extension or
chambers?

**Not Observed** 

Did you observe manually operated dampers that did not open and close?

**Not Observed** 

Did you observe the lack of a smoke detector in the same room as the fireplace?

**Not Observed** 

Did you observe the lack of a carbon-monoxide detector in the same room as the fireplace?

**Not Observed** 

Did you observe cleanouts not made of metal, pre-cast cement, or other non-combustible material?

## **Attic, Insulation & Ventilation**

View the InterNACHI® "Attic, Insulation & Ventilation" inspection standard at https://www.nachi.org/sop.htm#attic.

#### **Items Inspected**

Insulation in	<b>Unfinished</b>	<b>Spaces</b>	(including	attics,
crawlspaces	and founda	tion are	as)	

No Defect(s) Observed

Ventilation of Unfinished Spaces (including attics, crawlspaces and foundation areas)

No Defect(s) Observed

## Mechanical Exhaust Systems in the Kitchen, Bathrooms and Laundry Area

**Minor Defect** 

Bathroom vent fans are not vented outside the structure

#### **System Descriptions**

#### The Type of Insulation Observed

• R-38 cellulose

The Approximate Average Depth of Insulation

• 12-14"

### **Reported Observations**

Did you observe the general absence of insulation or ventilation in unfinished spaces?



## **Doors, Windows & Interior**

View the InterNACHI® "Doors, Windows & Interior" inspection standard at https://www.nachi.org/sop.htm#doors.

### **Items Inspected**

Doors and Windows (a representative number, opening and closing them)	by No Defect(s) Observed
Floors, Walls and Ceilings	Cosmetic Defect
Nicks and scratches in sheetrock	
Stairs, Steps, Landings, Stairways and Ramps	Not Inspected   Not Present
Railings, Guards and Handrails	Not Inspected   Not Present
Garage Vehicle Doors	No Defect(s) Observed

### **System Descriptions**

## A Garage Vehicle Door (as manually-operated or installed with a garage door opener)

- Installed with a garage door opener
- Door operates smoothly and retracts when sensors detect obstruction

#### **Reported Observations**

Did you observe improper spacing between intermediate balusters, spindles and rails for steps, stairways, guards or railings?

**Not Observed** 

Did you observe photo-electric safety sensors that did not operate properly?

**Not Observed** 

Did you observe any window that was obviously fogged or displayed other evidence of broken seals?