

1313 Mocking Bird Lane, Raleigh, NC 27609

Inspection Date: 01/01/2014

Prepared For:

Prepared By: Iron Homes Inspections LLC 17 Fielding Ct Durham, NC 27703

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Report Number: 090920141300

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REPORT OVERVIEW

THE HOUSE IN PERSPECTIVE

CONVENTIONS USED IN THIS REPORT

SATISFACTORY - Indicates the component is functionally consistent with its original purpose but may show signs of normal wear and tear and deterioration.

MARGINAL - Indicates the component will probably require repair or replacement anytime within five years.

POOR - Indicates the component will need repair or replacement now or in the very near future.

MAJOR CONCERNS - A system or component that is considered significantly deficient or is unsafe.

SAFETY HAZARD - Denotes a condition that is unsafe and in need of prompt attention.

THE SCOPE OF THE INSPECTION

All components designated for inspection in the ASHI® Standards of Practice are inspected, except as may be noted in the "Limitations of Inspection" sections within this report.

It is the goal of the inspection to put a home buyer in a better position to make a buying decision. Not all improvements will be identified during this inspection. Unexpected repairs should still be anticipated. The inspection should not be considered a guarantee or warranty of any kind.

Please refer to the pre-inspection contract for a full explanation of the scope of the inspection.

BUILDING DATA

Approximate Age: 8 Years

Style: Single Family

Main Entrance Faces: East
State of Occupancy: Occupied
Weather Conditions: Cloudy
Recent Rain: Yes

Ground cover: Wet Over 65 degrees



ITEMS NOT OPERATING

Fireplace was not tested because no propane at location on the day of the test. Fireplace shows signs of never being used rocks still in plastic bag factory shipping clips still on fire screen.

MAJOR CONCERNS

Item(s) that have failed or have potential of failing soon.

(PG 7) In the north east corner of the building there is not gutter extension at the end of the downspout this is causing erosion in the flower bed and excess moisture against the structure. Recommend that an extension is placed at the end diverting it out of the flower bed and away from the foundation to avoid problems in the future.

(PG 7) There is a gap in the siding on the rear of the home, this is a possible pest and moisture entry point and should be repaired or replaced to eliminate the possibility of this in the future.

(PG 7) Light fixtures on front and back of house are not properly attached to structure and are now sagging down causing a warping in the vinyl siding. These should be attached to structure to avoid future damage to siding and also eliminate a possible electrical short issue with the light fixtures.

(PG 14) Moisture stain to the left of the front door over the closet upon inspection in attic no clear source for the moisture is present should be monitored for future dampness.

(PG 20) There is a sign of a prior refrigerant leak in the system a HVAC tech should make sure that is not a current issue as this can cause the system to stop functioning suddenly when the pressure in the system no longer is capable of moving heat.

POTENTIAL SAFETY HAZARDS

(PG 7) Two screens missing on home one on left side of home and one on the front of the home, these should be replaced to avoid pest infiltration into home when the window is open.

(PG 11) Countertop to the right of the sink is not attached to cabinets and is very loose would recommend securing it to the cabinets to avoid any injury while using countertop.

(PG 16) It is recommended that a CO detector is installed in the house there is a vent less fireplace on premises and is a potential source for CO. CO is a odorless and colorless gas that can cause hypoxia and if continued exposure even death. It is for this reason that a CO detector is highly recommended.

(PG 19) Filters should be replaced as often as needed however a good practice is to change them every 90 days. This will not only reduce the overall dust in the home, however also decrease the working load pressure on the central drive fan causing the entire home's HVAC system to operate longer without needed service.

- This summary page is not the entire report. The complete report may include additional information of interest or concern to you. It is strongly recommended that you promptly read the complete report. For information regarding the negotiability of any item in this report under the real estate purchase contract, contact your North Carolina real estate agent or attorney.
- A home inspection is general and visual in nature and is not technically exhaustive. It is by definition, intended to provide the client with a better understanding of the property conditions as observed at the time of the inspection. Any items and/or conditions listed on the summary page(s) should be repaired, corrected, or further assessed by an appropriately licensed or otherwise qualified and competent professional prior to closing.
- This report was prepared by a Home Inspector. Any modification which alters the contents of this report is a violation of North Carolina state law. If a change or revision is necessary, contact Erik Raudsep at (919) 399-9408.

Directional Position of Home

North Side of Home



South Side of Home



East Side of Home



West Side of Home



			1313 Mo	ckingbird Ln, Raleigh, NC 27609, Page 5 of 22
			G	ROUNDS
SERVICE W	ALKS	□ None		le
Material:	☑ Concrete	☐ Flagstone	☐ Gravel	□ Brick □
Condition:	✓ Satisfactory	_	□ Poor	☐ Trip Hazard ☑ Typical cracks
	☐ Pitched towa	`		☐ Settling cracks
DRIVEWAY		□ None	☐ Not visib	
Material: Condition:	✓ Concrete✓ Satisfactory	☐ Asphalt ☐ Marginal	☐ Gravel/Dirt☐ Poor	☐ Settling Cracks ☐ Typical cracks
condition.	☐ Pitched towa	_		☐ Trip hazard ☐ Fill cracks and seal
		`	,	
PORCH (cov	ered entrance)	□ None	□ Not vis	sible
Support Pier		☑ Wood		
Condition: Floor:	✓ Satisfactory✓ Satisfactory	☐ Marginal☐ Marginal	□ Poor □ Poor	□ Railing/Balusters recommended□ Safety Hazard
Material:	CONY (flat, floo ✓ Wood	red, roofless ar Metal	<i>ea)</i> □ None □ Composite	e □ Not visible □ Railing/Balusters recommended
Finish:	☐ Treated	✓ Painted/		
	☐ Safety Hazar		r attachment to	
Condition:	☑ Satisfactory	☐ Marginal	□ Poor	☑ Wood in contact with soil
□ Trim back	end additional ba k trees/shrubberi contact with/imp	es	e to soil	□ Recommend window wells/covers
HOSE BIBS	□ None	☐ No anti-sip	hon valve	☐ Recommend Anti-siphon valve
Operable:	☑ Yes	□ No	☐ Not tested	□ Not on

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	ROOF
ROOF VISIBILITY ✓ All □ Par	rtial None Limited by:
INSPECTED FROM ☐ Roof ☑ Lad ☑ With Binoculars	der at eaves ✓ Ground (<i>Inspection Limited</i>)
STYLE OF ROOF Type: ✓ Gable ✓ Hip ✓ Mansa Pitch: ☐ Low ☐ Medium ✓ Stee	
Roof #1 Type: Asphalt Layers: 1	1+ Layers Approx. age5-10+Yrs.
Ventilation Present: ✓ Yes ☐ No FLASHING Material: ☐ Copper ☐ Fo Condition: ☐ Not visible ✓	fit Ridge Gable Roof Turbine Powered (See Interior remarks) ot visible Galv/Alum Asphalt oam Rubber Lead Satisfactory Marginal Poor Rusted Missing chimney/roof Recommend Sealing
VALLEYS □ N/A Material : □ Not V	Visible □ Galv/Alum ☑ Asphalt □ Lead
Condition: □ Not v	☐ Copper visible ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Holes ☐ Rusted ☐ Recommend Sealing
✓ Nail popping ☐ Granules miss☐ Moss buildup ☐ Exposed felt	Roof #1: ✓ Satisfactory ☐ Marginal ☐ Poor ding ☐ Burn Spots ☐ Broken/Loose Tiles/Shingles sing ☐ Alligatoring ☐ Blistering ☐ Missing Tabs/Shingles/Tiles t ☐ Cupping ☐ Incomplete/Improper Nailing the ☐ Evidence of Leakage
PLUMBING VENTS ☐ Not Visible ☑ `	Yes □ No ☑ Satisfactory □ Marginal □ Poor
Conditions reported above reflect <u>visible</u> port	ion only. See additional Comments
	EXTERIOR

CUTTEDS/S	CHDDEDS/EAN	/FSTDOLICH		n , Raleigh, NC 27609, Page 7 of 22 \square Downspouts needed
Material:	☐ Copper	☐ Vinyl/Plastic	☐ Weeds to be cleaned ☐ Galvanized/Alumir	-
Condition:	☑ Satisfactory	☐ Marginal		<i>custing</i>
Leaking:	☐ Corners	☐ Joints	☐ Hole in main run	
Attachment:			Improperly sloped	(See remark)
Extension need			✓ East ☐ West	,•
			placement of damaged	
causing erosic is placed at th	on in the flower b	ed and excess moi	sture against the structu	e end of the downspout this is are. Recommend that an extension foundation to avoid problems in
SIDING				(*See remarks page)
Material:	☐ Typical cracl ☐ Loose/Missin	nspected	nalt □ Wood ☑ M int □ <i>Monitor</i> □	☐ Fiber-cement ☐ Stucco etal/Vinyl Wood rot
Condition:	☐ Satisfactory	☑ Marginal		ommend repair/painting
			-	t and moisture entry point and uture. (Picture first row right)
causing a war	ping in the vinyl	siding. These show	ald be attached to struct	ucture and are now sagging down ture to avoid future damage to actures. (Pictures second row)
		SCIA 4.)FLASHI		
Material:	✓ Wood	☐ Fiberboard	☐ Aluminum/Steel	✓ Vinyl □ Stucco
C 1242	□ Recommend		☐ Damaged wood	
Condition:	☐ Satisfactory	⊔ Marginai	□ Poor	
CAULKING				
Condition:	✓ Satisfactory	•	□ Poor	
	□ Recommend	around windows/do	oors/masonry ledges/cor	ners/utility penetrations
	& SCREENS	☐ Failed/fogged		
Material:	□ Wood	☐ Metal	✓ Vinyl	☐ Aluminum/Vinyl Clad
Screens:	☐ Torn	☐ Bent	✓ Not installed	☐ Glazing Compound/Caulk
needed Condition:	✓ Satisfactory	☐ Marginal	□ Poor □ Wood ro	t Recommend repair/painting
Two screens r	nissing on home	one on left side of		ont of the home, these should be



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	EXTERIOR
SLAB-ON-	
GRADE/FOUNDATION	T.C. (11.1. TD. 1. costs T.Netericible
Foundation Wall: Condition: ✓ Satisfactory	☐ Concrete block ☑ Poured concrete ☐ Not visible ☐ Marginal ☐ Monitor ☐ Have Evaluated
Concrete Slab: ✓ Satisfactory	☐ Marginal ☐ Monitor ☐ Have Evaluated ☐ Marginal ☐ Monitor ☐ Have Evaluated
Cond	lition reported above reflect <u>visible</u> portion only.

EXTERIOR SERVICE ENTRY ✓ Underground ☐ Overhead ☐ Weather head/mast needs repair **Exterior receptacles:** \square No ✓ Yes ✓ Yes **Operable:** \square No ☐ Overhead wires too low **GFCI** present: ✓ Yes ✓ Yes □ No **Operable:** \square No ☐ Safety Hazard ☐ Reverse polarity \square *Open ground(s)* ☐ Recommend GFCI Receptacles **Condition:** ✓ Satisfactory ☐ Marginal □ Poor BUILDING(S) EXTERIOR WALL CONSTRUCTION Type: □ Not visible ✓ Framed ☐ Masonry **Condition:** □ Poor ☐ Not visible ✓ Satisfactory ☐ Marginal Weatherstripping: ✓ Satisfactory ☐ Marginal □ Poor ☐ Missing ☐ Replace **Door Condition:** ✓ Satisfactory ☐ Marginal □ Poor **EXTERIOR A/C - HEAT PUMP** Location: Left side of home **UNIT #1:** \square N/A Brand: Trane Model #: 2TWB3030A1000AA Serial #: 62054XP35 Approximate age: 8 yrs. **Outside Disconnect:** ✓ Yes □ No Maximum fuse/breaker rating: 20 Amp Fuses/breakers installed: 20 Amp ✓ Yes □ No □ Cabinet/housing rusted Level: ☐ *Improperly sized fuses/breakers* **Condenser Fins:** ☐ Damaged ☐ Need cleaning ☐ Damaged base/pad ☐ Damaged Refrigerant Line **Insulation:** ✓ Yes □ No ☐ Replace **Condition: ☑** Satisfactory ☐ Marginal □ Poor Improper Clearance (air flow) ☐ Yes ☑ No





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KITCHEN
COUNTERTOPS □ Satisfactory ☑ Marginal □ Recommend repair/caulking
Countertop to the right of the sink is not attached to cabinets and is very loose would recommend securing
it to the cabinets to avoid any injury while using countertop. (Picture left)
CABINETS ✓ Satisfactory □ Marginal □ Recommend repair/adjustment
PLUMBING COMMENTS Faucet Leaks: □ Yes ☑ No Pipes leak/corroded: □ Yes ☑ No Sink/Faucet: ☑ Satisfactory □ Chipped □ Cracked □ Recommend repair Functional Drainage: ☑ Satisfactory □ Marginal □ Poor
Functional Flow: ✓ Satisfactory ☐ Marginal ☐ Poor Comments:
WALLS & CEILING Condition: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Moisture stains
HEATING / COOLING SOURCE ✓ Yes □ No
FLOOR Condition: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Sloping ☐ Squeaks
Comments:
Disposal Operable:
Open ground/Reverse polarity: \square Yes \square No \square Potential safety hazard(s)

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LAUNDRY ROOM
LAUNDRY Laundry sink: ✓ N/A Faucet leaks: ☐ Yes ☐ No Pipes leak: ☐ Yes ☐ No Cross connections: ☐ Yes ☑ No Heat source present: ☐ Yes ☑ No Room vented: ☐ Yes ☑ No Dryer vented: ☐ N/A ☑ Wall ☐ Ceiling ☐ Floor ☐ Not vented
☐ Plastic Dryer_Vent not recommended ☐ Not vented to Exterior ☐ Recommend repair
□ Safety hazard Electrical: Open ground/reverse polarity within 6' of water: □ Yes ☑ No □ Safety hazard GFCI present: □ Yes ☑ No Operable: □ Yes □ No □ Recommend GFCI Receptacles Appliances: ☑ Washer ☑ Dryer □ Water heater □ Furnace/Boiler Washer hook-up lines/valves: □ Leaking □ Corroded □ Not visible
Gas Shut-off Valve: ✓ N/A ☐ Yes ☐ No ☐ Cap Needed ☐ Safety hazard ☐ Not visible



BATHROOM(S)

HALLWAY	BATHROOM
Sinks:	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No
Tubs:	Faucet leaks: ☐ Yes ✓ No Pipes leak: ☐ Yes ✓ No ☐ N/A
Showers:	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A
Toilet:	Bowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No
	☐ Cracked bowl ☐ Toilet leaks
Shower/Tub	area: □ Ceramic/Plastic ☑ Fiberglass □ Masonite □
	Condition: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors
	Caulk/Grouting Needed: ☐ Yes ☑ No Where:
Drainage:	✓ Satisfactory ☐ Marginal ☐ Poor
	✓ Satisfactory ☐ Marginal ☐ Poor
Moisture stai	ins present: ☐ Yes ☑ No ☐ Walls ☐ Ceilings ☐ Cabinetsy
Window/doo	
Receptacles I	Present: ✓ Yes □ No Operable: ✓ Yes □ No
GFCI:	✓ Yes □ No Operable: ✓ Yes □ No
	I/Reverse polarity: \square Yes \square No \square Potential Safety Hazard(s) (See remarks)
-	present: ☑ Yes □ No
Exhaust fan:	✓ Yes □ No Operable: ✓ Yes □ No □ Noisy
MASTER BA	
Sinks:	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No
Sinks: Tubs:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A
Sinks: Tubs: Showers:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Faucet leaks: □ Yes ☑ No □ N/A
Sinks: Tubs:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Bowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No
Sinks: Tubs: Showers: Toilet:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Bowl Loose: □ Yes ☑ No □ No □ No □ No □ Cracked bowl □ Toilet leaks □ No □ No □ No
Sinks: Tubs: Showers: Toilet:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Bowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ☑ Fiberglass □ Masonite □
Sinks: Tubs: Showers: Toilet:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Bowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ☑ Fiberglass □ Masonite □ Condition: ☑ Satisfactory □ Marginal □ Poor □ Rotted floors
Sinks: Tubs: Showers: Toilet: Shower/Tub	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Fowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ☑ Fiberglass □ Masonite □ Condition: ☑ Satisfactory □ Marginal □ Poor □ Rotted floors Caulk/Grouting Needed: □ Yes ☑ No Where:
Sinks: Tubs: Showers: Toilet: Shower/Tub	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Fowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ☑ Fiberglass □ Masonite □ Condition: ☑ Satisfactory □ Marginal □ Poor □ Rotted floors Caulk/Grouting Needed: □ Yes ☑ No Where: ☑ Satisfactory □ Marginal □ Poor
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow:	Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Faucet leaks: □ Yes ☑ No Pipes leak: □ Yes ☑ No □ N/A Bowl Loose: □ Yes ☑ No Operable: ☑ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ☑ Fiberglass □ Masonite □ Condition: ☑ Satisfactory □ Marginal □ Poor □ Rotted floors Caulk/Grouting Needed: □ Yes ☑ No Where: ☑ Satisfactory □ Marginal □ Poor ☑ Satisfactory □ Marginal □ Poor
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai	Faucet leaks: □ Yes ✓ No Pipes leak: □ Yes ✓ No □ N/A Faucet leaks: □ Yes ✓ No Pipes leak: □ Yes ✓ No □ N/A Faucet leaks: □ Yes ✓ No Pipes leak: □ Yes ✓ No □ N/A Bowl Loose: □ Yes ✓ No Operable: ✓ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ✓ Fiberglass □ Masonite □ Condition: ✓ Satisfactory □ Marginal □ Poor □ Rotted floors Caulk/Grouting Needed: □ Yes ✓ No Where: ✓ Satisfactory □ Marginal □ Poor ✓ Satisfactory □ Marginal □ Ceilings □ Cabinetsy
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai Window/doo	Faucet leaks: □ Yes ✓ No Pipes leak: □ Yes ✓ No Faucet leaks: □ Yes ✓ No Pipes leak: □ Yes ✓ No □ N/A Faucet leaks: □ Yes ✓ No Pipes leak: □ Yes ✓ No □ N/A Bowl Loose: □ Yes ✓ No Operable: ✓ Yes □ No □ Cracked bowl □ Toilet leaks area: □ Ceramic/Plastic ✓ Fiberglass □ Masonite □ Condition: ✓ Satisfactory □ Marginal □ Poor □ Rotted floors Caulk/Grouting Needed: □ Yes ✓ No Where: ✓ Satisfactory □ Marginal □ Poor ☑ Satisfactory □ Marginal □ Poor ins present: □ Yes ✓ No □ Walls □ Cabinetsy rs: ✓ Satisfactory □ Marginal □ Poor
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai Window/doo Receptacles I	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Bowl Loose: ☐ Yes ☑ No Operable: ☑ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks area: ☐ Ceramic/Plastic ☑ Fiberglass ☐ Masonite ☐ Condition: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors Caulk/Grouting Needed: ☐ Yes ☑ No Where: ☑ Satisfactory ☐ Marginal ☐ Poor ☑ Satisfactory ☐ Marginal ☐ Poor ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors Caulk/Grouting Needed: ☐ Yes ☑ No ☐ Walls ☐ Ceilings ☐ Cabinetsy rs: ☑ Satisfactory ☐ Marginal ☐ Poor Present: ☑ Yes ☐ No Operable: ☑ Yes ☐ No
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai Window/doo Receptacles I GFCI:	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Bowl Loose: ☐ Yes ☑ No Operable: ☑ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks area: ☐ Ceramic/Plastic ☑ Fiberglass ☐ Masonite ☐ ☐ Condition: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors Caulk/Grouting Needed: ☐ Yes ☑ No Where: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Ceilings ☐ Cabinetsy rs: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Poor ☐ Present: ☑ Yes ☐ No Operable: ☑ Yes ☐ No ☑ Yes ☐ No Operable: ☑ Yes ☐ No
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai Window/doo Receptacles I GFCI: Open ground	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Bowl Loose: ☐ Yes ☑ No Operable: ☑ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks area: ☐ Ceramic/Plastic ☑ Fiberglass ☐ Masonite ☐ Condition: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors Caulk/Grouting Needed: ☐ Yes ☑ No Where: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Yes ☑ No ☐ Walls ☐ Ceilings ☐ Cabinetsy rs: ☑ Satisfactory ☐ Marginal ☐ Poor Present: ☑ Yes ☐ No ☐ Potential Safety Hazard(s) (See remarks)
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai Window/door Receptacles I GFCI: Open ground Heat source J	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Bowl Loose: ☐ Yes ☑ No Operable: ☑ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks area: ☐ Ceramic/Plastic ☑ Fiberglass ☐ Masonite ☐ ☐ Condition: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors Caulk/Grouting Needed: ☐ Yes ☑ No Where: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Cabinetsy rs: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Poor ☐ Present: ☑ Yes ☐ No ☐ Poerable: ☑ Yes ☐ No ☐ Potential Safety Hazard(s) (See remarks) present: ☑ Yes ☐ No ☐ Potential Safety Hazard(s) (See remarks) present: ☑ Yes ☐ No ☐ Potential Safety Hazard(s)
Sinks: Tubs: Showers: Toilet: Shower/Tub Drainage: Water flow: Moisture stai Window/doo Receptacles I GFCI: Open ground	Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Faucet leaks: ☐ Yes ☑ No Pipes leak: ☐ Yes ☑ No ☐ N/A Bowl Loose: ☐ Yes ☑ No Operable: ☑ Yes ☐ No ☐ Cracked bowl ☐ Toilet leaks area: ☐ Ceramic/Plastic ☑ Fiberglass ☐ Masonite ☐ ☐ Condition: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Rotted floors Caulk/Grouting Needed: ☐ Yes ☑ No Where: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Cabinetsy rs: ☑ Satisfactory ☐ Marginal ☐ Poor ☐ Poor ☐ Present: ☑ Yes ☐ No ☐ Poerable: ☑ Yes ☐ No ☐ Potential Safety Hazard(s) (See remarks) present: ☑ Yes ☐ No ☐ Potential Safety Hazard(s) (See remarks) present: ☑ Yes ☐ No ☐ Potential Safety Hazard(s)



LIVING ROOM
Walls & Ceiling: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage
Moisture stains: ✓ Yes ☐ No Where: To the left of the front door
Floor: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes
Ceiling Fan: ✓ Satisfactory ☐ Marginal ☐ Poor
Electrical: Switches: ✓ Yes ☐ No Receptacles: ✓ Yes ☐ No Operable: ✓ Yes ☐ No
Open ground/Reverse polarity: ☐ Yes ☑ No ☐ Safety Hazard ☐ Cover plates missing
Heating Source Present: ✓ Yes ☐ Not visible
Holes: □ Doors □ Walls □ Ceilings
Doors & Windows: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass
☐ Evidence of leaking insulated glass ☐ Broken/Missing hardware
Moisture stain to the left of the front door over the closet upon inspection in attic no clear source for the
moisture is present should be monitored for future dampness. (Picture below left)
DINING ROOM
Walls & Ceiling: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage
Moisture stains: ☐ Yes ☑ No Where:
Floor: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes
Electrical: Switches: ✓ Yes ☐ No Receptacles: ✓ Yes ☐ No Operable: ✓ Yes ☐ No
Open ground/Reverse polarity: ☐ Yes ☑ No ☐ Safety Hazard ☐ Cover plates missing
Heating Source Present: ✓ Yes ☐ Not visible
Holes: Doors Dwalls Ceilings
\mathcal{C}
Doors & Windows: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass
☐ Evidence of leaking insulated glass ☐ Broken/Missing hardware



FRONT CENTER BEDROOM
Walls & Ceiling: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage
Moisture stains: ☐ Yes ☑ No Where:
Floor: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes
Ceiling Fan: ✓ Satisfactory ☐ Marginal ☐ Poor ✓ Noisy
Electrical: Switches: Ves \(\subseteq \text{No Receptacles:} \) Yes \(\subseteq \text{No Operable:} \) Ves \(\subseteq \text{No No No Perable:} \)
Open ground/Reverse polarity: ☐ Yes ☑ No ☐ Safety Hazard ☐ Cover plates missing
Heating Source Present: ✓ Yes □ Not visible
Holes: □ Doors □ Walls □ Ceilings
Egress Restricted: □ Yes ☑ No
Doors & Windows: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass
☐ Evidence of leaking insulated glass ☐ Broken/Missing hardware
FRONT LEFT BEDROOM
Walls & Ceiling: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage
Moisture stains: ☐ Yes ☑ No Where:
Floor: ✓ Satisfactory ✓ Marginal ✓ Poor ✓ Squeaks ✓ Slopes
Electrical: Switches: ✓ Yes ☐ No Receptacles: ✓ Yes ☐ No Operable: ✓ Yes ☐ No
Open ground/Reverse polarity: ☐ Yes ☑ No ☐ Safety Hazard ☐ Cover plates missing
Heating Source Present: ✓ Yes □ Not visible
Holes: Doors Walls Ceilings
Egress Restricted: ☐ Yes ☑ No
Doors & Windows: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass
☐ Evidence of leaking insulated glass ☐ Broken/Missing hardware
MASTER BEDROOM
Walls & Ceiling: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Typical cracks ☐ Damage
Moisture stains: ☐ Yes ☑ No Where:
Floor: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Squeaks ☐ Slopes
Ceiling Fan: ✓ Satisfactory ☐ Marginal ☐ Poor
Electrical: Switches: ✓ Yes ☐ No Receptacles: ✓ Yes ☐ No Operable: ✓ Yes ☐ No
Open ground/Reverse polarity: ☐ Yes ☑ No ☐ Safety Hazard ☐ Cover plates missing
Heating Source Present: ✓ Yes □ Not visible
Holes: □ Doors □ Walls □ Ceilings
Egress Restricted: ☐ Yes ☑ No
Doors & Windows: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Cracked glass
☐ Evidence of leaking insulated glass ☐ Broken/Missing hardware

INTERIOR WINDOWS / GLASS Condition: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Needs repair ✓ Representative number of windows operated ☐ Painted shut (See remarks)					
•					
Representative number of windows operated Painted shut (See remarks)					
☐ Glazing compound needed ☐ Cracked glass ☐ Hardware missing					
□ Broken counter-balance mechanism					
Evidence of Leaking Insulated Glass: □ Yes ☑ No □ N/A					
Safety Glazing Needed: ☐ Yes ☑ No					
Security Bars Present: ☐ Yes ☑ No ☐ Not tested ☐ Safety hazard					
☐ Test release mechanism before moving in					
FIREPLACE Location(s): Living Room					
Type: ✓ Gas ☐ Wood ☐ Woodburner stove ☐ Electric ✓ Ventless (See remarks)					
Material: ☐ Masonry ☑ Metal (pre-fabricated) ☐ Metal insert					
Miscellaneous: ☐ Blower built-in Operable: ☐ Yes ☐ No ☑ Not Tested					
Damper operable: \square Yes \square No					
□ Open joints or cracks in firebrick/panels should be sealed □ Fireplace doors need repair					
Damper Modified for Gas Operation: \square Yes \square No \square <i>Damper missing</i>					
Hearth Extension Adequate: ✓ Yes ☐ No Mantel: ☐ N/A ✓ Secure ☐ Loose					
Physical Condition: ☐ Satisfactory ☐ Marginal ☐ Poor					
☐ Recommend having flue cleaned and re-examined					
No propane at location on the day of the test. Fireplace shows signs of never being used rocks still in plastic bag					
factory shipping clips still on fire screen.					
SMOKE / CARBON MONOXIDE DETECTORS (See remarks)					
Present: ✓ Smoke Detector: ✓ Yes ☐ No Operable: ✓ Yes ☐ No ☐ Not tested					
☐ CO Detector: ☐ Yes ☑ No Operable: ☐ Yes ☐ No ☐ Not tested					

It is recommended that a CO detector is installed in the house there is a vent less fireplace on premises and is a potential source for CO. CO is a odorless and colorless gas that can cause hypoxia and if continued exposure even death. It is for this reason that a CO detector is highly recommended.





		18	IN	IERIOR		
ATTIC/STRUCTURE/FRAMING/INSULATION □ N/A (See remarks)						
Access:	☐ Stairs	☑ Pulldown	☐ Scuttlehole/H	Iatch $\square No$	access	
Inspected Fron	n: 🗆 Acce	ess panel 🗹 🛚	In the attic			
Location:	☑ Bedroom	hall Bedi	room closet [☐ Garage		
Access Limited	By:					
Flooring:	☐ Complete	e 🗹 Par	tial	□ None		
Insulation:	✓ Fiber glas	ss 🗹 Bat	ts 🔽 Loose	☐ Cellulose	☐ Foam	
	☐ Vermicul	ite □ Roo	ckwoll	Depth: 9-1	2	
	□ Recommo	end Baffles @	Eaves			
	□ Damagea	l 🗆 Displace	ed 🗆 Missing	g 🗆 Compres	ssed	
Installed In:	☐ Rafters	□ Walls ☑	Between ceilin	ng joists 🔲 U	Inderside of R	oof Deck
	□ Not visib					
	□ Recommo	end additional	insulation (Sec	e comments)		
Vapor Barriers	s: 🗆 Kraft/	foil faced \Box	Plastic 🗹 N	ot visible \square	Improperly In	stalled
Ventilation:	✓ Ventilatio	n appears adeg	quate	□ Recommen	d additional v	entilation
Fans Exhausted	To:	Attic: □ Ye	s ☑ No	Outside: 🗹 Y	Yes □ No	☐ Not visible
HVAC Duct: [□N/A ⊡ Satisf	actory $\square Dama$	ged □Split □I	Disconnected [\Box Leaking \Box Re	pair/Replace 🗆
Recommend Inst	ulation	•	_			-
Chimney Chas	e:	✓ N/A	☐ Satisfactor	y □ Needs repa	<i>ir</i> □ Not	visible
Structural Pro	blems Obser	ved: □ Yes	s ☑ No ☐ Rec	ommend repail	r 🗆 Recommen	nd Structural
Engineer				_		
Roof Structure	☑ Rafters	☐ Trusses	□ Wood	☐ Metal		
	☐ Collar Ti	es	☐ Purlins	☐ Knee Wall	☐ Not Visible	e
Ceiling Joists:	☑ Wood	\square Metal	☐ Not visible			
Sheathing:	☐ Plywood	☑ OSB	☐ Planking	\square Rotted	\square Stained	\square Delaminated
Evidence of Co	ndensation/I	Moisture Leak	ing:	☐ Yes ☑ No	(See remarks)
Firewall Betwee		✓ N/A	☐ Yes	□ No	□ Needs repa	ir/sealing
Electrical:	□ Open jun	ction box(es)	□ Handyman	wiring	□ Visible kno	ob-and-tube
			•	_		

	PLUMBING
Main Shut-off Location:	At the well hea
☐ Not visible ☑ Copper/	Galv. 🗹 Plasti
	Main Shut-off Location:

Water Entry Piping	g: 🗆 Not vi	sible 🗹 C	opper/Galv.	Plastic* (PVC)	☐ Lead
Lead Other Than Sol	lder Joints:	☐ Yes	✓ No	☐ Unknown	☐ Service entry
Visible Water Distrib	ution Piping:	Copper	☐ Galvanized	☐ Plastic* (CPV	C, Polybutylene , PEX)
Condition:	Satisfactor	y□ Margina	al 🗆 Poor		
Functional Flow:	Satisfactor	y□ Margina	al 🗆 Poor	□ Water pressur	e over 80 psi
Pipes, Supply/Drain	n: \square Corro	ded 🗆 Le	aking 🗆 Valves	s broken/missing	
	\square Dissin	ilar metal	Cross co	nnection:	Yes 🗹 No
Drain/Waste/Vent Pi	pe:	☐ Copper	☐ Cast in	ron Galvanize	d ☑ PVC □ ABS
Condition:	Satisfactor	v 🗆 Marg	rinal 🗆 Poor		

Condition:	✓ Satisfactory	☐ Marginal	□ Poor
Support/Insulation	ı: <u>•</u>	N/A	Type:

Traps Proper P-Type: ✓ Yes □ No □ *P-traps recommended*

Functional Drainage: ✓ Satisfactory ☐ Marginal ☐ Poor

Interior Fuel Storage System: ✓ N/A ☐ Yes ☐ No Leaking: ☐ Yes ☐ No Gas Line: ☐ N/A ☐ Copper ☐ Brass ☐ Black iron ☐ Stainless steel

Gas Line: ✓ N/A ☐ Copper CSST ☐ Not visible

Condition: □ Satisfactory □ Marginal □ Poor □ *Recommend plumber evaluate*

✓ N/A

MAIN FUEL SHUT-OFF LOCATION

WELL PUMP	□ N/A	☐ Submersible	☐ In basement	✓ Well house	□ Well pit
	☐ Share	ed well			

Pressure Gauge Operable: ✓ Yes ☐ No Well pressure: 50 psi ☐ Not visible

WATER HEATER #1 □ N/A

Brand name: State Serial #: F06A151422

Type: ☐ Gas ☑ Electric ☐ Oil

Capacity: 50 gal. Approx. age: 8 year(s)

Combustion Air Venting Present: ☐ Yes ☐ No ☑ N/A

Seismic restraints needed: ☐ Yes ☐ No ☑ N/A

Relief Valve: ✓ Yes ☐ No Extension proper: ✓ Yes ☐ No ☐ Missing ☐ Recommend repair Vent Pipe: ✓ N/A ☐ Satisfactory ☐ Pitch proper ☐ Improper ☐ Rusted ☐ Recommend repair

Condition: ✓ Satisfactory ☐ Marginal ☐ Poor

There are signs of rust on the cold water intake area of the water heater this does not affect function today however should be monitored for future effect.





HEATING SYSTE	EM - UNIT #1 Location: In the Attic	(See remarks)		
#1 Brand Name:	TraneApproximate age: 8 year(s) ☐ Unknown			
	Model #: 2TEC3F24A1000AA Serial #: 6191X881V			
Energy Source:	☐ Gas ☐ LP ☐ Oil ☑ Electric	☐ Solid Fuel		
Warm Air System:	☐ Belt drive ☐ Direct drive ☐ Gravity ☐ Central system	em Floor/Wall unit		
Heat Exchanger:	✓ N/A (sealed) ☐ Visual w/mirror ☐ <i>Flame distortion</i> ☐	☐ Rusted		
	□ Carbon/soot buildup			
Carbon Monoxide:	✓ N/A □ Detected at Plenum/Register □ Not tested			
CO Test:	Tester:			
Combustion Air Vent	ting Present: ☑ N/A □ Yes □ No			
Controls:	Disconnect: ✓ Yes ☐ No ☐ Normal operating and safe	ty controls observed		
Distribution:	✓ Metal duct ✓ Insulated flex duct □ Cold air returns □	Duct board		
	☐ Asbestos-like wrap			
Flue Piping:	✓ N/A ☐ Satisfactory ☐ Rusted ☐ Improper slope ☐	Safety hazard		
Filter:	☑ Standard ☐ Electrostatic ☐ Satisfactory ☑ Needs clea	ning/replacement		
	☐ Missing			
When Turned On By Thermostat: ☑ Fired □ Did not fire				
	Proper Operation: ✓ Yes ☐ No ☐ Not tested			
Heat Pump:	✓ N/A □ Aux. electric □ Aux. gas			
#1 – System Condition: ✓ Satisfactory ☐ Marginal ☐ Poor ☐ Recommended HVAC Technician				
System Not Operated Due To: ✓ Exterior temperature				

Filters should be replaced as often as needed however a good practice is to change them every 90 days. This will not only reduce the overall dust in the home, however also decrease the working load pressure on the central drive fan causing the entire home's HVAC system to operate longer without needed service.



Location ce To P
1 :
☐ Yes
✓ Yes
□Сор
✓ Satis
□ Cop
✓ Satis
✓ Ron
□ Dou
☐ Pane
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✓ Sati
□ Ung
□ Rec
itral syst

Condition:

	LECTRIC/C	OULING SYS	SIEM		
MAIN PANEL I	Location: Exterio	r wall Condition	: ☑ Satisfactory		
Adequate Clearan	ce To Panel:	✓ Yes □ No	Amperage: 200 Volts 120/240		
•		☑ Breakers □ 1	Fuses		
Appears Grounde	d: ☑ Yes	□ No □ Not vi	sible		
GFCI Breaker:	☐ Yes ☑ No	Opera	ble: □ Yes □ No		
AFCI Breaker:	✓ Yes □ No	Opera	ble: ☑ Yes □ No		
MAIN WIRE:	□ Copper ☑.	Aluminum 🗆 N	ot visible Double tapping of the main wire		
Condition:	Satisfactory	□ Poor	☐ Federal Pacific Panel Stab Lok® (See remarks):		
BRANCH WIRE:	□ Copper	✓ Aluminum*	□ Not visible		
Condition:	✓ Satisfactory		□ Recommend electrician evaluate/repair*		
	☑ Romex	☐ BX cable	☐ Conduit ☐ <i>Knob & tube**</i>		
	\square Double tapping \square Wires undersized/oversized breaker/fuse				
			evaluated Reason:		
ELECTRICAL FIXTURES A representative number of installed lighting fixtures, switches, and					
		ptacles			
			re tested and found to be:		
Condition:	✓ Satisfactory ☐ Marginal ☐ Poor ☐ Open grounds ☐ Reverse polarity				
	☐ GFCIs not operating ☐ Solid conductor aluminum branch wiring circuits*				
	☐ Ungrounded 3-prong receptacles (See remarks)				
☐ Recommend electrician evaluate/repair*					
UNIT Cer	ntral system	□ Wall U	Unit Location: On the side exterior wall In		
the At	tic Age: 8 yrs.				
Energy Source:	☑ Electric	☐ Gas			
Unit Type:	Air cooled	☐ Water cooled	☐ Geothermal ☐ Heat pump		
Evaporator Coil:	Satisfactory	☐ Not visible	☐ Needs cleaning ☐ Damaged		
Refrigerant lines:	☑ Leak	\square Damage	☐ <i>Insulation missing</i> ☐ Satisfactory		
Condensate Line/Dr	rain:	To exterior	☐ To pump ☐ Floor drain		
Operation:	Differential 19 °F				
	Difference in temperature (split) should be 14-22° Fahrenheit (See remarks)				

There is a sign of a prior refrigerant leak in the system a HVAC tech should make sure that is not a current issue as this can cause the system to stop functioning suddenly when the pressure in the system no longer is capable of moving heat. (Photo Below)

 \square Not operated due to exterior temperature

☑ Satisfactory ☐ Marginal ☐ Poor ☑ *Recommend HVAC technician examine*

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