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CLIENT:

DATE:

LOCATION:

TEMPERATURE:

WEATHER CONDITIONS:

PERSONS PRESENT:





SECTION I ROOFING

<u>LIMITATIONS</u> : None
ROOF SEEN FROM: SGround Walked Eaves Binoculars Unable to view
STYLE: Sable Shed Hip Flat Mansard Combination Other
ROOFING MATERIAL: Asphalt-Fiberglass Wooden Built Up Metal Rubberized Rolled roofing Asbestos Slate Other
<u>ESTIMATED AGE</u> : 5 YEARS <u>ESTIMATED REMAINING LIFE</u> : 20 YEARS +
ESTIMATED NUMBER OF LAYERS: \(\subseteq One \) \(\subseteq Two \) \(\subseteq Three \) \(\subseteq Unknown \)
<u>LEAKS</u> : \(\sum Yes \(\subseteq No \subseteq Active \(\subseteq Cured \subseteq Unknown \)
<u>FLASHING</u> :
GUTTERS AND DOWNSPOUTS: Aluminum Steel Pvc Other None
$\underline{VENTILATION}: \boxtimes Yes \Box No \qquad SKYLIGHTS: \Box Yes \boxtimes No$
<u>VENTILATION METHOD</u> : ☐Gable ☐Soffit ☐Ridge ☐Window ☐Mechanical ☐None
SOFFITS: Yes No FASCIA: Yes No MATERIAL: Aluminum Vinyl Wood
OBSERVATIONS: ROOFING MATERIAL: ROOFING MATERIAL APPEARS TO BE IN GOOD CONDITION
FLASHING MATERIAL: NONE SEEN
GUTTERING & DOWNSPOUTS: SEE COMMENT PAGE
<u>VENTILATION</u> : TYPICAL

MISCELLANEOUS: N/A



<u>LIMITATIONS</u> : None Yes Restricted
ALERT TO TOXINS: Yes No TYPE: Possible lead Possible asbestos
EXTERIOR SIDING MATERIAL: Vinyl Aluminum Brick Block Wood Shingles Other
$\underline{EXTERIOR\ TRIM}: \boxtimes Wood \Box Aluminum \Box Vinyl \Box Other$
<u>WINDOWS</u> : Winyl/plastic Aluminum Wood <u>STORM WINDOWS</u> : Yes No Partial
PRIMARY TYPE OF WINDOWS: ☐ Single hung ☐ Double hun g ☐ Casement ☐ Awning ☐ Sliding ☐ Other ☐ Single pane ☐ Double pane ☐ Triple Pane
EXTERIOR DOORS: Metal Fiberglass Wood SHUTTERS: Yes No Partial
SLIDING DOORS:
GARAGE DOORS: Yes No OPERATION: Automatic Manual Combination
STEPS: Brick Block Precast Concrete Wood RAILS: Metal Wood Pvo
<u>DECKS</u> : ⊠Yes □No ⊠Wood □Concrete/Brick □Laminate <u>RAILS</u> : □Metal ⊠Wood □Pvo
PORCHES: Yes No STYLE: Wood Concrete Other
BALCONIES: Yes No RAILS: Metal Wood Pvc GARAGE/CARPORT: Yes No
OBSERVATIONS: SIDING & TRIM: SEE COMMENT PAGE
WINDOWS & DOORS: SEE COMMENT PAGE

PORCHES, STEPS & RAILS: SEE COMMENT PAGE

GARAGE & MISCELLANEOUS: N/A



SECTION III FOUNDATION

<u>LIMITATIONS</u> : None Yes Restricted
FOUNDATION TYPE: \(\subseteq Crawlspace \) \(\subseteq Basement \) \(\subseteq Slabs \) \(\subseteq Pilings \) \(\subseteq Piers \) \(\subseteq Other \) \(MATERIAL: \) \(\subseteq Blocks \) \(\subseteq Brick \) \(\subseteq Wood \) \(\subseteq Concrete \) \(\subseteq Other \)
BUILDING PERIMETER LANDSCAPING: Good Typical Problems seen
<u>WALKS/DRIVEWAYS</u> : Yes No Good condition Cracks Settlement Trip hazards
WOOD FRAMING:
SILLS: BAND BOARD: Yes No No problems observed Problems observed FLOOR JOIST: Yes No No problems observed Problems observed GIRDERS: Yes No No problems observed Problems observed RAFTERS: Yes No No problems observed Problems observed TRUSSES: Yes No No problems observed Problems observed COLUMNS: Yes No No problems observed Problems observed STEEL FRAME: GIRDERS: Yes No No problems observed Problems observed COLUMNS: Yes No No problems observed Problems observed
<u>VENTILATION</u> : Wents Windows Fans Screens Other
INTERIOR DRAINAGE: ☐ Floor drains ☐ Sump pump ☐ Other ☐ None PLASTIC UNDER CRAWLSPACE: ☐ Yes ☐ No ☐ Partial
OBSERVATIONS:
<u>FOUNDATION</u> : SEE COMMENT PAGE
STRUCTURE: TYPICAL
<u>VENTILATION</u> : TYPICAL

INTERIOR DRAINAGE: SEE COMMENT PAGE



LIMITATIONS: None Yes Restricted
SHUT OFF LOCATION:
MAIN SUPPLY: Copper Galvanize Plastic Other
$\underline{INTERIOR\ PLUMBING}$: $\square Copper\ \square Galvanize\ \square Cpvc\ \square Polybutylene\ \square Other$
WASTE PIPING: \(\sum Pvc \subseteq Cast iron \subseteq Galvanize \subseteq Other \)
<u>WATER PRESSURE</u> : ⊠Functional □Adequate □Low <u>DRAINAGE</u> : □Functional □Slow
<u>VENTING</u> : \(\sum Traps \(\sum Exterior\) vents \(\sum None\) seen
$\underline{FAUCETS}$: $\boxtimes Yes$ $\square No$ $\underline{CONDITION}$: $\boxtimes Functional$ $\square Problems$ seen on faucets
TUB AND SHOWER COMBINATION: Yes \(\subseteq No \) CONDITION: \(\subseteq Good \) Problems seen
\underline{TUB} : $\underline{\square}Yes$ $\underline{\square}No$ $\underline{CONDITION}$: $\underline{\square}Good$ $\underline{\square}Problems$ seen
SHOWERS: Yes No CONDITION: Good Problems seen DOORS: Yes No
<u>WHIRLPOOL TUBS</u> : ☐Yes ☒No <u>CONDITION</u> : ☐Good ☐Problems seen
HOT WATER SOURCE: ☐ Gas ☐ Electric ☐ Oil TYPE: ☐ Hot Water Heater ☐ Boiler NUMBER OF SYSTEMS: 1 ESTIMATED AGE: 13 HOT WATER CAPACITY: 40 GAL
OBSERVATIONS: MAIN SUPPLY: SUPPLY HAS GOOD PRESSURE AND VOLUME

<u>INTERIOR PLUMBING</u>: SEE COMMENT PAGE

<u>WATER PRESSURE</u>: GOOD WATER PRESSURE

DRAINAGE: TYPICAL



<u>LIMITATIONS</u> : None Yes Restricted
EXTERIOR SERVICE: \(\sum Underground \) \(\subseteq \) Overhead
MAIN PANEL: Breaker Fuse NUMBER OF MAIN PANELS: One Two
<u>TOTAL AMPS</u> : ☐400 ☐350 ☐300 ☐250 ☐200 ☐150 ☐100 ☐60
<u>VOLTS</u> :
SUB PANELS: Yes No TYPE: Breaker Fuse
<u>MAIN ENTRANCE SERVICE WIRING</u> : □Copper ⊠Aluminum
<u>GROUNDING</u> : ∑Yes □None seen
INTERIOR WIRING:
EXTERIOR COMPONENTS: \(\sum_{\text{lights}}\) Receptacles
OBSERVATIONS: EXTERIOR SERVICE AND METER: SERVICE ENTRANCE AND METER ARE IN GOOD CONDITION MAIN PANEL / SUB PANELS: THERE IS ROOM FOR FUTURE ELECTRICAL EXPANSION WIRING: TYPICAL INTERIOR COMPONENTS: TYPICAL
EXTERIOR COMPONENTS: TYPICAL



HEATING LIMITATIONS: None Yes Restricted ROOMS WITHOUT HEAT: $\bigvee Yes \quad \square No$ ESTIMATED AGE OF HEATING SYSTEM: 21 +**ESTIMATED REMAINING LIFE:** TYPE OF FUEL FOR HEATING: Oil Gas Electric Wood Pellets Other EQUIPMENT: \square Heat pump \square Boiler \square Space heater \square Baseboard \square Furnace \square Other <u>DUCT WORK</u>: \square Insulated \square Non insulated \square Metal \square Ductboard \square Flexible THERMOSTAT LOCATION: ∑Living room ☐Dining room ☐Bedroom ☐Hall Kitchen Other Mechanical Electronic THERMOSTAT TYPE: FUNCTIONAL: $\times Yes \mid No$ ☐ Washable ∑Disposable FILTERS: $\underline{FIRE\ PLACE}: \ \square Yes \ \boxtimes No \quad \underline{INSERT}: \ \square Yes \ \boxtimes No$ Wood Pellet Gas TYPE: <u>FREE STANDING</u>: \square Yes \square No <u>FUEL</u>: Wood Gas Pellets TYPE OF FLUE: Transite Masonery Metal N/A **OBSERVATIONS:**

<u>HEATING SYSTEM</u>: SEE COMMENT PAGE

FIREPLACE/FLUES: N/A



SECTION VII AIR CONDITIONING

<u>LIMITATION</u>	\overline{VS} : $\square None \square Yes$	Restricted				
TYPE: \(\summa \) Heat pump \(\summa \) Central \(\summa \) Wall or window \(\summa \) Other						
ESTIMATED AGE: 21+ ESTIMATED REMAINING LIFE: 1						
$\underline{DUCT\ WORK}$: \square Insulated \square Non insulated \square Metal \square Ductboard \square Flexible						
Kitchen THERMOST	AT LOCATION: ⊠ ☐ Other AT TYPE: ⊠ Mecha	anical <u>Electr</u>			_	
FILTERS:	\square Washable \boxtimes Disp	oosable				
		INSULAT	TION			
LOCATION	N TYPE	THICKNESS I	R-VALUE %	% INSULATED %	% INSPECTED	
CEILINGS	FIBERGLASS	6.25 INCHES	R-19	100	40	
ROOF	NONE				100	
WALLS	UNABLE TO VIEW				NONE	
FLOORS	NONE			NONE	100	

OBSERVATIONS:

<u>AIR CONDITIONING</u>: SEE COMMENT PAGE

<u>INSULATION</u>: TYPICAL



LIMITATIONS: None Yes Restricted
<u>APPLIANCES</u> :
<u>DISHWASHER</u> :
RANGE BURNERS/ELEMENTS: \(\sum Yes \text{No} \) FUNCTIONAL: \(\sum Yes \text{No} \)
OVEN ELEMENTS: \(\sum Yes \text{No} \) FUNCTIONAL: \(\sum Yes \text{No} \)
HOOD FANS/VENTS: \(\sum Yes \text{No} \) FUNCTIONAL: \(\sum Yes \text{No} \)
MICROWAVE:
$\underline{GARBAGE\ DISPOSAL}$: $\underline{\square}Yes\ \underline{\square}No$ $FUNCTIONAL$: $\underline{\square}Yes\ \underline{\square}No$
TRASH COMPACTOR:
BATH VENTS: \(\sum Yes No \) FUNCTIONAL: \(\sum Yes \sum No \)
$\underline{DRYER\ VENTS}$: $\underline{\boxtimes}Yes\ \underline{\square}No$ $FUNCTIONAL$: $\underline{\boxtimes}Yes\ \underline{\square}No$
WALLS & CEILING MATERIAL: Sheetrock Plaster Paneling Ceiling tile Wood
FINISHED FLOORS:
OBSERVATIONS:
<u>WALLS</u> : TYPICAL
<u>CEILINGS</u> : SEE COMMENT PAGE
FLOORS: SEE COMMENT PAGE
<u>CABINETS</u> : TYPICAL
<u>COUNTERTOPS</u> : TYPICAL

SEE COMMENT PAGE

INTERIOR DOORS:



1. THE SOUTH SIDE HAS A SHUTTER MISSING ON THE SIDING.

- 2. THE SIDING NEEDS TO BE POWER WASHED TO CLEAN THE MILDEW OFF.
- 3. THE OUTSIDE FAUCET WAS LEAKING ON THE DAY OF THE INSPECTION.
- 4. THERE WAS A FOUNDATION CRACK IN THE BLOCKS ON THE SOUTH/WEST CORNER. IT APPEARS THIS CORNER HAS DROPPED APPROXIMATELY 1/4 TO 1/2 OF AN INCH. A SIMILAR CRACK CAN BE SEEN IN THE SAME LOCATION ON THE OTHER SIDE, BUT NOT AS BAD.
- 5. THERE ARE SEVERAL WINDOWS WITH BROKEN SEALS BETWEEN THE GLASS, THIS CAUSES MOISTURE TO GET BETWEEN THE GLASS AND LEAVES A STAIN.
- 6. THERE WERE SEVERAL WINDOWS WITH ROT DAMAGE ON THE SILLS AND EXTERIOR MOLDING, MAINLY ON THE NORTH SIDE OF THE HOUSE.
- 7. THERE WERE A FEW RAISED NAIL HEADS POPPING UP ON THE FRONT PORCH, THESE NEED TO BE NAILED DOWN. IN ADDITION THE FRONT PORCH FLOOR BOARDS ARE WORN BADLY IN FRONT OF THE STEPS.
- 8. THE FLEX DUCT GOING TO THE REGISTER IN THE BATHROOM HAS BEEN REMOVED, THE REGISTER IS THERE BUT NO DUCT GOING TO THE MAIN TRUNK LINE.
- 9. THE FRONT STORM DOOR CLOSURE IS BENT AND WILL NEED REPLACING. THE STORM DOOR ALSO MIGHT NEED SOME ADJUSTMENT SO IT WILL CLOSE PROPERLY.
- 10. BOTH ATTIC END WINDOWS HAVE ROT DAMAGE TO THE WINDOW SILLS AND MOISTURE BETWEEN THE GLASS.

THE FRONT VINYL SOUTH WINDOW HAS A CRACKED PANE ON THE OUTSIDE.

- 11. THERE IS MOLD ON THE WALL UNDER THE NORTH WINDOW WHERE WATER IS COMING IN THROUGH THE DAMAGED WINDOW SILL.
- 12. THERE NEEDS TO BE A HANDRAIL COMING DOWN THE ATTIC STAIRS FOR SAFETY.

- 13. THE VINYL IN THE KITCHEN UNDER THE SINK AREA NEEDS TO BE SECURED DOWN ON THE FLOOR, IT IS CURLING UP AT THIS TIME.
- 14. THE HEAT PUMP ONLY RAISED THE TEMPERATURE COMING OUT OF THE REGISTER BY APPROXIMATELY TWO DEGREES IN 15 MINUTES. WHEN THE AUX HEAT WAS TURNED ON THE TEMPERATURE OUT OF THE REGISTERS DID NOT GET ANY WARMER. THE UNIT IS APPROXIMATELY 23 YEARS OLD AND SHOULD BE REPLACED WITH A NEW MORE EFFICIENT ONE.
- 15. THERE WAS A STAIN ON THE LIVING ROOM CEILING IN THE AREA OF THE FRONT DOOR, THIS APPEARED TO BE FROM A PRIOR LEAK, POSSIBLY BEFORE THE NEW ROOFING SHINGLES GOT PUT ON.
- 16. THE RETURN FILTER WAS MISSING ON THE DAY OF THE INSPECTION.
- 17. THERE WAS AN EXISTING SLOW WATER LEAK UNDER THE WASHER WHERE THE WATER AND DRAIN PIPES COME THROUGH THE FLOOR.
- 18. THERE IS A HAIRLINE SETTLEMENT CRACK ALONG THE WALL TO THE LEFT WHEN GOING UPSTAIRS.
- 19. THERE WAS A SMALL AMOUNT OF SETTLEMENT SEEN ACROSS THE TOP OF THE BEDROOM DOOR, THIS IS BETWEEN THE DOOR JAMB AND THE DOOR
- 20. THE GUTTERING NEEDS TO BE INSTALLED AROUND THE HOUSE WITH THE DOWNSPOUTS INSTALLED TO CARRY THE WATER AWAY FROM THE FOUNDATION.
- 21. THERE WERE SOME OPEN JUNCTION BOXES UNDER THE HOUSE, THESE NEED TO HAVE COVERS.



SECTION X PICTURES























