

Bearmark Home Inspection LLC



Prepared This Home Inspection Report Exclusively For:

Steve Markiewich 1234 Test Street Happy, Ohio 99999

Bearmark Home Inspection

To schedule an inspection call: Main Number (440) 729-3232 Fax (440) 729-4342

PROPERTY INSPECTION REPORT

Prepared For: Steve Markiewich

(Name of Client)

Concerning: <u>1234 Test Street</u>

By:

(Address of Inspected Property)

Happy, Ohio 99999 (City, State, Zip) Wednesday, May 13, 2009

(Date)

(Name of Inspector)

Steve Markiewich

<u>0707071</u> (Report Number)

9:00am

The inspection is of conditions which are present and visible at the time of the inspection, and all of the equipment is operated in normal modes. The inspector must indicate which items are in need of repair or are not functioning and will report on all applicable items. This report is intended to provide you with information concerning the condition of the property at the time of inspection. Please read the report carefully. If any item is unclear, you should request the inspector to provide clarification.

It is recommended that you obtain as much history as is available concerning this property. This historical information may include copies of any seller's disclosures, previous inspection or engineering reports, reports performed for or by relocation companies, municipal inspection departments, lenders, insurers, and appraisers. You should attempt to determine whether repairs, renovation, remodeling, additions or other such activities have taken place at this property.

Property conditions change with time and use. Since this report is provided for the specific benefit of the client(s), secondary readers of this information should hire a licensed inspector to perform an inspection to meet their specific needs and to obtain current information concerning this property.

ADDITIONAL INFORMATION PROVIDED BY INSPECTOR

- This report is received in agreement with the buyer's acceptance of the Pre-Inspection.
- Paint, Floor Coverings, and other Cosmetic Items are SPECIFICALLY EXCLUDED from this report.
- Compensation may be received from outside companies for services/information provided by Bearmark Home Inspection pertaining to this inspection, unless otherwise requested in writing.
- . By signing this agreement you authorize Brink's Home Security to call you at the phone number you have provided to discuss a special alarm offer.
- This report cannot and does not represent the operation or condition of any items after the date and time of this inspection.
- These items should not be considered a complete list of all defects with the house. This list is Limited to those items that are *Readily Accessible* and the inspector(s) noted at the time of the inspection.
- This inspection does not include a mold test. If indications of water penetration are known, such as notes of water penetration on this report or seller's disclosure or any visible water stains, recommend a mold inspection/test be considered.
- Some area utility companies may pressure test the gas line prior to turning on the utilities. Pressure testing the line is beyond the scope of this inspection and may find gas line leaks not noted at the time of inspection. Recommend contacting the local gas company regarding start up procedure prior to closing on the property and having the line pressure checked by them if available.

Weather: Clear and Cool Temp.: 60	<u>5° F</u>	People Present: BUYER - BU	YER'S AGENT
Inspection Environment: <u>Vacant</u>		Access: Buyer's Agent	
Report Forwarded To: Buyer: Agei	nt: 🛛 Seller: 🔲 Other:	<u> </u>	
(Date) Wednesday, May 13, 2009	Customer Signature:	$\mathcal{X}_{\underline{\hspace{1cm}}}$	Thank You
	INVO	ICE	
Residential Inspection	\$250.00	☐ Inspection Type	\$0.00
☐ Water Test	\$0.00	☐ Inspection Type	\$0.00
☐ Flow Test	\$0.00	☐ Sales Tax	\$0.00
☐ Inspection Type	\$0.00	☐ Inspection Type1	\$0.00
	Tot	tal	\$ 250.00
Method of Payment	☐ Credit Card Type	e: Master Card Card #:	
☐ Check #	Expiration Date:	Name on Card:	
Cash	Security Code:	Billing Address:	

Property Inspection Report

Additional pages may be attached to this report. Read them very carefully. This report may not be complete without the attachments. If an item is present in the property but is not inspected, the "NI" column will be checked and an explanation is necessary. Comments may be provided by the inspector whether or not an item is deemed in need of repair.

I = Ir	ıspecte	d I	NI = No	ot Inspected	NP = Not Present R = Not Functioning or In Need of Repair
I	NI	NP	R		Inspection Item
\boxtimes			\boxtimes		CTURAL SYSTEMS ndations (If all crawl space areas are not inspected, provide an explanation.)
				se Method	ments (An opinion on performance is mandatory.): See the note(s) under the Structural Systems etion of the Addendum page(s). Foundation type: Block There are no significant cracks or movement noted at this time. used to inspect the crawlspace: Entered Opening Vapor barrier Insulation Ventilation Insulation Ventilation Insulation Ventilation Ventilation
					Drainage sumps, sump pumps & related piping
					☐ TESTED ☐ NOT TESTED ☐ WATER OBSERVED IN CROCK
					Pipes: Copper Galvanized Plastic
				Basem	ent Dampness: Some signs
\boxtimes			\boxtimes	B. Gra	ding & Drainage
					ments: ☐ See the note(s) under the Structural section of the Addendum page(s) ☐ Underground drainage systems are not inspected. These should be maintained for proper drainage. ☐ There are no indications of water penetration at this time.
					PROPER DRAINAGE AND SOIL MOISTURE CONTENTS SHOULD BE MAINTAINED AROUND THE FOUNDATION TO HELP MINIMIZE FUTURE FOUNDATION PROBLEMS. WE MAKE NO STATEMENT CONCERNING SITE STABILITY. I NI NP R Retaining Walls
					The Mark Comming Wans
				C. Roo	f Covering (If the roof is inaccessible, the method used to inspect):
				Ty	ments: See the note(s) under the Structural section of the Addendum page(s). pe: Asphalt Wood Shingle Wood Shakes Tile Slate Composition Roll Other Flashing needs recaulked.
					More than one layer of shingles was noted.
				Method	used to inspect roof: Walked Uvisual
				D. Roo	f Structure & Attic (If the attic is inaccessible, the method used to inspect):
				\boxtimes	nents: See the note(s) under the Structural section of the Addendum page(s). Framing type: Conventional 2X6 Parts of the attic are not readily accessible. Sused to inspect the attic: View from opening Scuttlehole
					sulation: Depth in inches: 6-8 (Approximate) None present pe: Blown Fiberglass Blown Rockwool Fiberglass Batts Rockwool Batts Cellulose Other
					☐ Vapor retarder
					ntilation type: Soffit vent
				Moistu	re stains: Some signs Extensive Condensation None

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I	NI	NP	R	Inspection Item
				E. Walls (Interior & Exterior)
				 Comments: ☐ See the note(s) under the Structural section of the Addendum page(s). ☐ Exterior wall covering type: VINYL/BRICK SIDING
				Interior walls: Plaster Drywall Wood Masonry Other
				Wall structure: 2X4
\boxtimes				F. Ceilings & Floors
				Comments: See the note(s) under the Structural section of the Addendum page(s).
				Ceilings: Plaster Drywall Wood Other
				Floors: ⊠ Hardwood □ Softwood □ Plywood ⊠Wall-to-Wall Carpet
				Resilient Laminate . Not visible
				Floor structure: 2X6
\boxtimes				G. Doors (Interior & Exterior)
				Comments: See the note(s) under the Structural section of the Addendum page(s). NOTE: INTERIOR DOOR LOCKS NOT TESTED.
			\boxtimes	H. Stairways and Railings
				Comments: See the note(s) under the Structural section of the Addendum page(s).
				☐ BALCONY ☐ STAIRS ☐ RAILINGS
				I. Windows
				Comments: See the note(s) under the Structural section of the Addendum page(s).
				Roof windows and skylights Moisture stains Extensive
				NOTES: SIGNS OF LOST SEALS IN THE THERMAL PANE WINDOWS MAY APPEAR AND DISAPPEAR AS TEMPERATURE AND HUMIDITY CHANGES. SOME WINDOWS WITH LOST SEALS MAY NOT BEEN EVIDENT AT THE TIME OF THE INSPECTION. WINDOWS ONLY CHECKED FOR OBVIOUS FOGGING. IF SOME LOST SEALS WERE NOTED, RECOMMEND ALL WINDOWS BE CHECKED BY A SPECIALIST FOR FURTHER LOST SEALS. STORM WINDOWS ONLY CHECKED FOR DAMAGED OR MISSING GLASS.
		\boxtimes		J. Fireplace/Chimney
				Comments: See the note(s) under the Structural section of the Addendum page(s).
				Number of Fireplaces: ONE Type: Metal Box & Flue(s) Masonry(s)/Brick Wood Stove Other
				☐ Flue liner partially observed.
				☐ This fireplace is intended for radiant heat or gas logs only. Note: Unable to check recessed Gas valve(s) for leaks. Recommend fireplaces with Gas logs have a positive stop to ensure proper ventilation.
\boxtimes			\boxtimes	K. Porches, Decks and Carports (Attached)
				Comments: See the note(s) under the Structural section of the Addendum page(s). □ I □ NI □ NP □ R Wood deck location: BACK OF HOUSE NOTE: ONLY THE PORCHES, DECKS OR BALCONIES ATTACHED TO THE STRUCTURE ARE INSPECTED.

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I	NI	NP	R	Inspection Item
\boxtimes			\boxtimes	L. Other
				Comments: See the note(s) under the Structural section of the Addendum page(s). I □ NI □ NP ⋈ R Walks I □ NI □ NP ⋈ R Driveway I □ NI □ NP ⋈ R Cabinets & Counter Tops
\boxtimes			\boxtimes	II. ELECTRICAL SYSTEMS Amps: 200 Volts: 120/240 A. Service Entrance & Panels (Report on recognized hazards):
				 Comments:
				Location of the Main Electrical & Sub Panels: ☐ Garage ☐ Basement ☐ Master Bedroom Closet ☐ Other ☐ Grounded ☐ Bonded ☐ Capacity of Main Disconnect: 100 ☐ Fuses ☐ Breakers ☐ Interior inspected: ☐ Yes ☐ No
				NOTE: MOST COMPONENTS OF THE ELECTRICAL SYSTEM ARE NOT READILY ACCESSIBLE, UNABLE TO FULLY INSPECT.
\boxtimes			\boxtimes	B. Branch Circuits - Connected Devices and Fixtures
				(Report on recognized hazards such as lack of ground fault circuit protection): Comments: See the note(s) under the Electrical section of the Addendum page(s). Visible Wiring Type: Copper Aluminum Conductor type: ROMEX/KNOT & TUBE GFC1 Resets located at: Kitchen Garage Master Bathroom Hall Bathroom Circuit breakers in the Main Electrical Panel Other
				Outlets and fixtures: A Randomly tested Reverse polarity Dpen ground
\boxtimes				III. HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS A. Heating Equipment
				Comments: See the note(s) under the Heating-AC section of the Addendum page(s). Type: Forced air furnace Energy Source: Oil Pipes: Copper Fuel supply: Public gas supply Fuel shut off location: AT TANK When turned on by thermostat: Fired Type of Pilot: Standing Automatic Igniter Heat distribution: Convectors
				☐ Humidifier: Evaporator
				Number of units: ONE Location: BASEMENT Location:
				NOTES: THERMOSTATS ARE CHECKED IN MANUAL MODE ONLY. FULL EVALUATION OF THE INTEGRITY OF A HEAT EXCHANGER REQUIRES DISMANTLING OF THE FURNACE AND IS BEYOND THE SCOPE OF THIS INSPECTION. RECOMMEND TURNING THE PILOT OFF IN THE SUMMER TO RETARD RUST BUILD-UP IN THE HEAT EXCHANGER.

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I	NI	NP	R	Inspection Item
\boxtimes				B. Cooling Equipment
				Comments: ☐ See the note(s) under the Heating-AC section of the Addendum page(s). Type:Central air Energy Source: ☐ Electric ☐ Gas ☐ Other Number of units: ONE Location: SIDE OF HOUSE Temperature Differential: 14 °F Location: ☐ Temperature Differential: ☐ °F ☐ Unable to do a check of the A/C systems due to low outside temperature. ☐ Window units. ☐ No secondary drain pan was noted below the unit. NOTES: WINDOW A/C UNITS ARE NOT INSPECTED. UNIT(s) ARE NOT INSPECTED FOR CLEANLINESS AND/OR FOR RUST.
				RECOMMEND THE FILTER BE CLEANED OR CHANGED ON A REGULAR BASIS. UNITS ARE NOT INSPECTED FOR PROPER SIZE OR EFFICIENCY.
				Units are not disassembled or opened for inspection.
\boxtimes			\boxtimes	C. Ducts and Vents
				Comments: See the note(s) under the <i>Heating-AC</i> section of the Addendum page(s).
				Heating – A/C filter size(s): 16x25x1
				☐ Washable ☐ Disposable ☐ Fiberglass ☒ Media ☐ Electrostatic
\boxtimes				IV. PLUMBING SYSTEMS A. Water Supply System & Fixtures
				Comments: ☐ See the note(s) under the Plumbing section of the Addendum page(s). Type of Supply Lines: Copper Location of Main Valve: BASEMENT Water supply: ☐ Private ☐ Not known
				☐ The washer and dryer are connected, unable to check the laundry utility lines.
				NOTE: UNABLE TO TEST WASHER UTILITY DRAIN AT FULL CAPACITY.
			_	
	Ш	Ш	Ш	B. Drains, Wastes, Vents
				Comments: See the note(s) under the Plumbing section of the Addendum page(s). Type of Drain Pipes: Plastic Type of Vent Pipes: Galvanized
\boxtimes			\boxtimes	C. Water Heating Equipment
				Comments: \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\sigma \) \(\simma \
				D. Hydro-Therapy Equipment
				Comments: See the note(s) under the <i>Plumbing</i> section of the Addendum page(s). Cover is absent or inaccessible for area under tub.

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I	NI	NP	R	Inspection Item
				V. APPLIANCES A. Dishwasher
				Comments: See the note(s) under the Appliances section of the Addendum page(s).
				NOTE: LOWER PANEL NOT REMOVED FOR INSPECTION.
				B. Food Waste Disposer
				Comments: See the note(s) under the Appliances section of the Addendum page(s).
		\boxtimes		C. Range Hood
				Comments: ☐ See the note(s) under the Appliances section of the Addendum page(s). ☐ Recirculating (vent pipe not required) ☐ Vented ☐ Downdraft NOTE: RANGE VENT NOT CHECKED FOR CLEANLINESS.
				D. Ranges/Ovens/Cooktops
				Comments: ☐ See the note(s) under the Appliances section of the Addendum page(s). Oven: ☐ Electric Elements ☐ Gas Burners Range: ☐ Electric Elements ☐ Gas Burner Type of Pilot: ☐ Standing ☐ Automatic Igniter
				NOTES: IF PRESENT, DELAY TIMER AND SELF-CLEAN MODE ARE NOT TESTED. Gas line not readily accessible. Electric line not readily accessible.
		\boxtimes		E. Microwave Cooking Equipment
				Comments: See the note(s) under the Appliances section of the Addendum page(s). NOTE: MICROWAVE OVEN NOT INSPECTED FOR RADIATION LEAKS.
		\boxtimes		F. Trash Compactor
				Comments: See the note(s) under the Appliances section of the Addendum page(s).
		\boxtimes		G. Bathroom Exhaust Fans and/or Heaters
				Comments: See the note(s) under the Appliances section of the Addendum page(s). Heaters not present. Exhaust fans not present.
		\boxtimes		I. Garage Door Operators
				Comments: ☐ See the note(s) under the Appliances section of the Addendum page(s). ☐ Safety reverse type: Both Beam and presure
	\boxtimes			J. Door Bell & Chimes
				Comments: See the note(s) under the Appliances section of the Addendum page(s).

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I	NI	NP	R	Inspection Item
\boxtimes	Ш	Ш	Ш	K. Dryer Vent
				Comments: See the note(s) under the Appliances section of the Addendum page(s). Note: Dryer vent not checked for cleanliness. If the clothes dryer vent runs into the attic, lint may collect in the vent pipe over time causing the dryer to over-heat or not function properly.
			\boxtimes	L. Other Built-In Appliances
				Comments: ☐ See the note(s) under the Appliances section of the Addendum page(s). ☐ I ☐ NI ☐ NP ☐ R Smoke Detectors ☐ If inspected, tested with test button only. ☐ Part of a central security system. ☐ Some or all units are inaccessible.
				☐ I ☐ NI ☒ NP ☐ R Power Attic Vents ☐ Not readily accessible.
				□ I □ NI ⋈ NP □ R Other
		\boxtimes		VI. OPTIONAL SYSTEMS A. Outbuildings Comments: See the note(s) under the Optional Systems section of the Addendum page(s).
		\boxtimes		B. Outdoor Cooking Equipment
				Comments: See the note(s) under the Optional Systems section of the Addendum page(s). Energy source: Natural Gas
	\boxtimes			VII. WATER TESTING A. Water Testing
				Comments: See the note(s) under the Water Testing section of the Addendum page(s).
				Total Coliform Results: Positive Negative Fecal Coliform Results: Positive Negative Lead: Positive Negative
				Well Performance: Avg. GPM: Avg. Pressure:

Bearmark Home Inspection Summary Page ITEMS IN NEED OF REPAIR AND ITEMS QUESTIONABLE AS TO PERFORMING FUNCTION AS INTENDED. REPAIR IS NOT MANDATORY.

I. STRUCTURAL SYSTEMS

- 1. There is debris in the gutters.
- 2. Recommend sealing cracks in drive.
- 3. The front steps to house cracked. Recommend repair to prevent trip hazard.
- 4. Front porch has a negative pitch towards house.
- 5. Front brick fascia has two cracks. Unable to determine the condition of the underlying materials.
- 6. Front retaining wall bowed and cracked.
- 7. The soil level is higher than recommended and in contact with the siding materials mainly along the East and South windows. Recommend lowering the soil line to help prevent damage to the siding materials.
- 8. Back deck has inadequate spacing of joist to support floor.
- 9. Kitchen counter top buckled and not supported on end.
- 10. Lower back kitchen window not opening.
- 11. Wood rot was noted mainly along the rear back bed room. Unable to determine the condition of the underlying materials.
- 12. Recommend hand rail for basement stairs.
- 13. There are indications of water penetration to the basement evident mainly by moisture and high meter readings. Unable to determine the cause or source of the leak. You may wish to consult a structural engineer and/or drainage specialists for further evaluation.

II. <u>ELECTRICAL SYSTEMS</u>

- 1. For information only: This house was originally wired with a two wire system. Most of the electrical outlets and fixtures are not grounded.
- 2. There is no GFCI (Ground Fault Circuit Interrupter) protection for all recommended electrical outlets in the kitchen, bathrooms, garage or the outside.
- 3. The kitchen fan and light at back door did not respond to the control.
- 4. Hot/Neutral reversed in kitchen outlet.
- 5. Unable to determine the function of at least four light switches. Recommend consulting with homeowner for more information.
- 6. This house is equipped with a Federal Pacific labeled main and/or sub-electrical panel. There is significant information that suggests that panels and circuit breakers of this manufacturer have a high rate of failure. The failures are not readily visible or apparent without dismantling the panel box to inspect the breakers and attachments from within. This is beyond the scope of inspection. Recommend Federal Pacific manufactured panel boxes be evaluated by a qualified electrician.
- 7. Disconnect placed to close to main panel. Unable to open panel with out turning off panel.
- 8. The basement light fixture above panel did not respond to the control.
- 9. No disconnect next to hot water tank.

III. HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS

1. Dirty air filter in furnace.

IV. PLUMBING SYSTEMS

- 1. No water shut off valves for kitchen and bath sinks.
- 2. Leak under bath sink at bowl.
- 3. Hot/Cold reversed in hall bath sink.
- 4. Sink and tub/shower drain slow in hall bath.
- 5. Transfer valve for tub/shower in hall bath leaks at steam.

Bearmark Home Inspection Summary Page ITEMS IN NEED OF REPAIR AND ITEMS QUESTIONABLE AS TO PERFORMING FUNCTION AS INTENDED. REPAIR IS NOT MANDATORY.

V. <u>APPLIANCES</u>

1. Smoke detectors were not noted in all recommended areas. Refer to the handbook provided at the time of inspection for further information.

VI. OPTIONAL SYSTEMS

1. No problems noted at this time.

Bearmark Home Inspection Photo Page



8386 Eagle Road



Debris in gutter.



Front steps cracked.



Crack in front fascia.

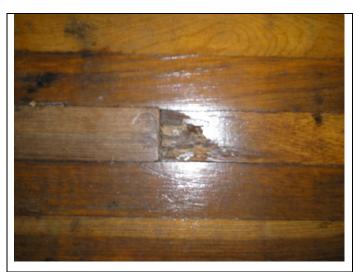


High soil line at windows.



No water shut off valves under kitchen sink.

Bearmark Home Inspection Photo Page



Wood rot in back bed room.



Leak under bath sink.



Disconnect in way of panel.



Moisture in basement.