COMPLETE PRINTABLE Home Inspection Report Template





Information for		
-Home Buyers		
-Sellers		
-Home Inspectors		



This HOME INSPECTION REPORT TEMPLATE is free to all. Home inspectors, real estate agents, home buyers (and sellers) are free to print and use this template any way they choose. Note that this content is copyrighted, and regular searches will locate duplicate publication on the web.

The best way to use this template is to click the PRINTER-FRIENDLY icon at the top of the page before printing. This will remove any advertisements, and allow you to delete any part of the inspection template that you don't wish to print. The result is a clean template which you can use for your home inspection reports.

Customer Name	х
Home Phone	х
Other Phone	х
Email Address	х
Customer Current Address	х
City	х
State	х
Zip Code	х
Report ID#	х
Date	х
Time from:	х
to:	х
Address of Property to be Inspected	х
City	х
State	х
County	х
Zip Code	х
Realtor	х

ROOFING

ROOFING	IN	NI	RR
Roof Covering	X	X	Х
Flashing	х	х	Х
Chimneys, Penetrations	Х	Х	x
Roof Drainage Systems	х	х	Х

Roof Material	хх
3 Tab Fiberglass	х
Bitumen	х
Architectural	х
Roll Roofing	х
Half-Lap	х
Built-up	х
Slate	х
Rubber Membrane	х
Concrete	х
Tile	х
Tar and Gravel	х
Cedar Shakes	х
Metal	х

Asbestos	Х
Wood Shakes	Х
Modified Bitumen	Х
Ceramic / Clay	Х
Asphalt / Fiberglass	х
Corrugated Fiberglass	х

CIONICITA	l	EVT CHIMANEY	
SKYLIGHTS	хх	EXT. CHIMNEY	ХХ
None		None	
One		Masonry Stucco	
Two		Block	
Three		Metal Flue Pipe	
Four		Brick	
Five		Comp. Board	
Six		EIFS (Stucco)	
Seven		Metal Siding	
Ventilating		Stone	
Fixed		Cement Fiber	
Homemade		Wood	
Motorized		Panels	
Solar Tube		Vinyl	

Custom Made	Parged Masonry	
Roof Windows	Other	

Viewed Roof From:	хх
Ground	
Walked the roof	
Ladder	
Binoculars	

ROOFING NOTES, DEFECTS, REPAIRS REQUIRED
Х
Х
X
X
Х
Х
Х
Х
Х
Х
Х

x		
х		
x		
x		
x		
х		
х		
х		
x		
х		
х		
х		
х		

KEY: IN=INSPECTED NI=NOT INSPECTED RR=REPAIR / RE $\pmb{\mathsf{EXTERIOR}}$

EXTERIOR	IN	NI	RR
Wall Cladding			
Flashing & Trim			
Doors			
Windows			
Decks			

Balconies			
Steps			
Railings			
Porch & Patio Floors			
Walkways			
Patio			
Covers			
Driveways			
Vegetation			
Grading			
Drainage			
Retaining Walls & Related Structures			
Porches			
Eaves			
Soffit			
Fascias	х	х	х

SIDING STYLE	xx	SIDING MATERIAL	XX
Beaded		Wood	
Bevel		Vinyl	
Channel		EIFS	
Drop		Cement Fiber	
Lap	Masonry Panels		
Log	Logs		
Ship Lap	Aluminum		
Shakes	Shingles		
Shingles	Cedar		

Pebble	Shakes
Vertical Lap	Full Brick
Wood	Brick Veneer
Block & Mortar	Plastic
Tongue & Groove	Asphalt
German Lap	Stone
T 1-11	Metal
Reverse Board & Batten	Corrugated Metal
Brick	Plywood
Cement Stucco	Common Board
Batten	Unfinished

EXT. DOORS	хх	APPURTENANCES	хх	DRIVEWAYS	xx
Wood		Deck		Asphalt	
Steel		Deck with Steps		Gravel	
Hollow Core		Sidewalk		Brick	
Solid		Patio		Dirt	
Single Pane		Porch		Cobblestone	
Insulated Glass		Covered Porch		Street Parking	
Plastic Comp.		Ramp		Parking Lot	
Insulated Door		Steps w/ Railing		Shared Drive	
Fiberglass		Balcony		Not Visible	
Insul. Fibergalss		Other		Other	

EXTERIOR NOTES, DEFECTS, REPAIRS REQUIRED
x

Х	
х	
х	
Х	
Х	
Х	
x	
Х	
X	

STRUCTURAL COMPONENTS	IN	NI	RR
Foundation/Basement/ Crawlspace			
Floors			
Walls			
Ceilings			
Columns or Piers			

Roof Structure Including Attic		
--------------------------------	--	--

FOUNDATION	XX	WALL STRUCTURE	XX
Masonry Block		Brick	
Poured Concrete		Block	
Brick		Wood	
Skirting		2x4 Wood	
Concrete Slab		2x6 Wood	
Aesthetic Block		Metal Studs	
Rock		Diameter Logs	

FLOOR STRUCTURE	XX	COLUMNS/PIERS	XX
2x6		Wood Piers	
2x8		Brick Piers	
2x10		Supporting Walls	
2x12		Dry Stacked Stone	
Wood Beams		Dry Stacked Brick	
Engineered Floor Joists		Dry Stacked Block	
Steel I-Beam		Mortared Material	
Slab Floor		Block Supports	
Concrete Floor		Steel Screw Jacks	
Not Visible		Steel Lally Columns	

ROOF STRUCTURE	XX	TYPE OF ROOF	XX
Engineered Trusses		Gable Roof	
2x4 Rafters		Gable w/Dormers	
2x6 Rafters		Gable w/ Addition	
2x8 Rafters		Double Gable	

2x10 Rafters	Multiple Dormers
2x12 Rafters	Hip Roof
Steel Trusses	Shed Roof
Lateral Bracing	Gambrel Roof
Common Board	Round
Wood Slats	Geodesic Dome
Plywood Sheathing	A-Frame
Collar Ties	Flat Roof
Not Visible	Other

CEILING STRUCTURE	XX	CRAWLSPACE VIEWED FROM	XX
2x4		Crawled	
2x6		From Entry	
2x8		Unsafe Conditions	
2x10		No Crawlspace	
Diameter Logs		Standing Water	
Not Visible		No Access	

ATTIC INFORMATION	XX	ATTIC VIEWED FROM	XX
Attic Hatch		Entry	
Pull Down Stairs		Walked	
Lighting in Attic		Inaccessible	
Scuttle Hole		From Stairs	
Storage		Partial Viewing	

STRUCTURAL NOTES, DEFECTS, REPAIRS REQUIRED

Χ

х	
Х	
х	
Х	
х	
х	
х	
х	
x	

INTERIOR

INTERIOR INFORMATION	IN	NI	RR
Ceilings			
Walls			
Floors			

Windows (representative number)		
Doors		
Counter Tops & Cabinets		
Steps, Stairways, Railings		

FLOOR COVERINGS	XX	CEILING MATERIALS	XX
Carpet		Drywall	
Wood		Sheetrock	
Hardwood T & G		Wallpaper	
Laminate T & G		Wallpaper/ Painted Over	
Vinyl		Ceiling Tile	
Linoleum		Plaster	
Unfinished		Suspended Ceiling Tile	
Wood Planking		Comp. Mineral Fiberboard	
9" Tile (possible asbestos)		Textured Sheetrock	
T & G Planking		Unfinished Ceiling	
Tile		Wood	
Stone		Comp. Particleboard	
Self Adhesive Tile		Plywood	

WINDOW TYPES	xx		
Thermal (insulated)		Unknown	
Non-Insulated		Pella	
Single Pane		Peachtree	
Jalousie		Anderson	
Awning		BiltBest	
Bow Window		Marvin	

Storm Windows	Milga	ard
Tilting Windows	Mal	ta
Double-Hung	Crest	line
Single-Hung	Cura	dco
Sliders	Aco	rn
Casement Windows	MW B	rand
Both Insul. & Non- Insul.	Oth	er

INTERIOR WALL MATERIALS	XX	INTERIOR DOORS	XX
Drywall		Hollow Core	
Sheetrock		Solid Core	
Plaster		Masonite	
Paneling		Raised Panel	
Wallpaper		Recess Sculptured	
Wood		Metal	
Unfinished		Wood	
Tile		Homemade Doors	
Painted Wallpaper		Particleboard	
Wainscoting		Sliding Pocket Doors	

CABINETS	XX	COUNTER TOPS	XX
None Present		None Present	
Wood		Wood	
Veneer		Veneer	
Laminate		Corian	
Plastic		Marble	
Melamine		Composite	

Homemade Cabinets	Lamina	te
Oak	Granit	e
Pine	Slate	
Other Material	Other	

INTERIOR NOTES, DEFECTS, REPAIRS REQUIRED		
x		
х		
х		
х		
х		
х		
х		
х		
х		
х		

KEY: IN-INSPECTED NI=NOT INSPECTED RR=REPAIR / REPLACE

HEATING / CENTRAL AIR COND.	IN	NI	RR
Heating Equipment			
Normal Operating Controls			
Automatic Safety Controls			
Cooling Equipment			
Gas / LP Fireplaces			
Solid Fuel Heating Devices (woodstove, fireplace)			
Pellet Stove / Corn Stove / Multi-Fuel Stove			
Chimneys, Flues and Vents			
Distribution Systems, Fans, Controls			
Presence of Heat Source in Each Room			
Presence of Cooling Source in Each Room			

KEY: HU=HEATING UNIT CU=COOLING UNIT

HU & CU BRANDS	HU	CU	HU & CU BRANDS	HU	CU
Unknown			Int'l Comfort		
None			Intertherm		
Amana			Janitrol		
American			Kenmore		
Americanaire			Lennox		
Amer. Standard			Luxaire		
Arcoaire			Magic Chef		
AO Smith			Mitsubishi		
Apollo			Monitor		

AquaTherm	New Yorker
Armstrong	Ninety-Two
Bryant	Nordyne
Burnham	Olsen
Carrier	Oneida
Coleman	Patriot
ClimateMaster	Payne
Comfortmaker	Peerless
Copeland	Presidential
Crown	Rheem
Dayton	Ruud
Empire	Sears
EnviroTemp	Singer
EnviroMaster	Tempstar
Freidrich	ThermoPride
Frigidaire	Toyostove
GE	Trane
Gibson	WeatherKing
Goettle	Weil-McLane
Goodman	Westinghouse
Hallmark	York
Heil	Zane
Heatwave	Zephyr

HEAT- ENERGY SOURCE	xx	FIREPLACES	XX
Oil		Conventional (wood)	
Natural Gas		Stand Alone	

Propane	Gas Non Vented
Kerosene	Gas Vented
Solar	Decorative Only
Electric	Prop. Gas Log Vented
Wood	Prop. Gas Log Non-V
Coal	Pellet Insert
Pellets	Sealed-off Fireplace
Corn or Alternate Fuel	None

FILTER TYPES	хх	DUCT WORK	хх
N/A (None)		Insulated	
Washable		Non-Insulated	
Disposable		Both (I & NI)	
Electronic Air Cleaner		Partially Insulated	
Cartridge		Galvanized Ducts	
Multiple Filters		Possible Asbestos Material	
Missing Filter		No Ducts	

COOLING EQUIPMENT TYPE	xx
Heat Pump Forced Air	
Air Conditioning Unit	
Window A/C Unit	
Swamp Cooler	

NUMBER OF FIREPLACES

NUMBER OF WOOD STOVES

TOTAL NUMBER OF HEAT SYSTEMS

NUMBER OF A/C ONLY UNITS

HEATING UNIT TYPE(S)	хх
Oil Fired Forced Warm Air	Х
Steam Boiler	X
Hydronic (boiler)	X
Gas Fired Forced Warm Air	Х
Radiant Floor Heating	Х
Radiant Ceiling Heating	х
Electric Baseboard Heat	х
Oil Furnace Converted to Gas	х
Coal Furnace Converted to Oil	х
Coal Furnace Converted to Gas	Х
Heat Pump Forced Air	х
Geothermal Convection Pump	х
Outdoor Boiler	Х

Space Heater	х
Other	Х
None	Х

HEATING & COOLING UNIT NOTES, DEFECTS, REPAIRS REQUIRED
х
х
х
х
х
х
х
х
х
х

ELECTRICAL SYSTEM

ELECTRICAL SYSTEM	IN	NI	RR
Conductors - Service Entrance			
Main Distribution Panel			
Main Over-Current Device			
Grounding & Polarity of GFCI Outlets			
Operation of GFCI Outlets			
Branch Circuit Conductors			
Compatibility of Over-Current Device to Branch Circuit Conductors			
Over-Current Devices of Each Branch Circuit			
Smoke Detectors			
Carbon Monoxide Detectors			

LOCATION-MAIN & DIST. PANELS	хх	ELECTRICAL PANEL CAPACITY	xx
Basement Wall		60 AMP	
1st Level Wall		100 AMP	
2nd Level Wall		125 AMP	
3rd Level Wall		150 AMP	
Garage / Carport		200 AMP	
Hallway		225 AMP	
Bedroom		(2) 200 AMP Panels	
Closet		(2) 150 AMP Panels	
Utility Room		(2) 100 AMP Panels	
Other		Inadequate	

ELECTRICAL PANEL MANUFACTURER	хх
Bryant	
Challenger	
Crouse Hinds	
Cutler Hammer	
Federal Pacific	
GE	
General Switch	
Murray	
Siemens	
Square D	
Thomas & Betts	
Walker	
Westinghouse	
ITE	
Gould	
Other	

ELEC. SERVICE CONDUCTORS	хх	BRANCH CIRCUIT MATERIAL	хх
Overhead Service		Copper	
Lateral Service		Aluminum	
Aluminum		Romex	
Copper		Cotton Fiber Insulated	
220 Volts		Shielded Cable	
110 Volts		Conduit	
Notes:		Knob & Tube	

OVER-CURRENT DEVICES	xx
Circuit Breakers	
Fuses	

ELECTRICAL NOTES, DEFECTS, REPAIRS REQUIRED
х
х
х
х
х
х
х
x
х
х

PLUMBING SYSTEM

PLUMBING SYSTEM	IN	NI	RR
Plumbing Waste, Drain & Vent Systems			
Water Supply & Distribution System, Fixtures			
Main Water Shutoff Device			
Hot Water Systems, Controls, Flues & Chimneys			
Sump Pump			

WATER SOURCE	хх	WATER FILTERS	xx
Well		Sediment Filter	
Spring		Whole House Filter	
Public Water Supply		Filter & Conditioning System	
Shared Well		Faucet Filters Only	
Other (Identify)		None	

WATER SUPPLY INTO HOME	хх	WATER DIST. MATERIALS	хх
Copper		Copper	
Black Hose		Galvanized	
Pex		Pex	
Poly		Poly	
CPVC		CPVC	
Galvanized		PVC	
PVC		Other	

Not Visible Not Visible

PLUMBING WASTE MATERIAL	хх	WASHER DRAIN SIZE	хх
Cast Iron		1 1/2" Diameter	
PVC		2" Diameter	
ABS		No Washer Drain	
Copper		Undersized	
Lead		Not Visible	

WATER HEATER CAPACITY	хх	WATER HEATER LOCATION	хх
30 Gallon		Basement	
36 Gallon		Attic	
38 Gallon		Downstairs Closet	
40 Gallon		Under Stairs	
(2) 40 gallon		Utility Room	
50 Gallon		Washer / Dryer Room	
65 Gallon		Concealed in Wall	
66 Gallon		Crawlspace	
75 Gallon		Main Floor	
Two Heaters		Garage	
Tankless Point-of-Use		Upper Level of Home	
Unknown (obscured)		Bathroom Closet	
No Water Heater		No Water Heater	

WATER HEATER POWER SOURCE	
Electric	

Gas	
Propane	
Solar / Electrical Auxilliary	
Zoned Hot Water From Boiler	
None (Hot Water From Boiler Only)	

WATER HEATER MFR.	хх	WATER HEATER MFR.	хх
American		Penfield	
Apollo		Premier Plus	
A.O. Smith		Raypak	
Bradford-White		Redi-Hot	
Burnham		Reliance	
Craftmaster		Rheem	
Crane		Richmond	
Dayton		Ruud	
Envirotemp		Scotty's	
GE		Sears	
GlowCore		Solar	
Hedges		State	
Hotpoint		Standard	
Jackson		Thermaster	
Kenmore		Thermodynamics	
Lowes		Trianco	
Lennox		Water Furnace	
Maytag		Weil McLane	
Monitor		Whitfield	
Morflo		Willett	

Myson	None	
Nordyne	Unknown	
Peerless	Other	

INSULATION & VENTILATION

INSULATION & VENTILATION	IN	NI	RR
Attic Insulation			
Insulation Under Floors			
Ventilation of Attic			
Vapor Retarders			
Vent Systems For Kitchen, Bath, Laundry			
Ventilation of Foundation, Basement			
Vents, Thermostats & Controls - Attic			

FLOOR INSULATION	хх	ATTIC INSULATION	хх
Faced		Faced	
Unfaced		Unfaced	
Fiberglass		Fiberglass	
Batts		Batts	
Foil Faced Reflective		Foil Faced Reflective	
Vapor Barrier		Vapor Barrier	
Encapsulated Fiberglass		Encapsulated Fiberglass	
Foam		Rock Wool	
Netted Loose Fill		Cellulose	
R-11		Perlite / Vermiculite	
R-19		Blown-In	

R-22	R-19 or Less (poorly insulated)
R-25	R-22
R-30	R-30
None / Not Visible	R-38

ATTIC VENTILATION	хх
Gable Vents	
Soffit Vents	
Ridge Vent	
Passive Ventilation	
Turbines	
Thermostatically Controlled Fan	
Manually Switched Fan	
Solar Powered Fan	

EXHAUST FANS	хх	DRYER POWER SOURCE	хх	DRYER VENT MAT.	xx
Fan Only		220 Electric		Flexible Vinyl	
Fan w/Light		Gas		Flexible Metal	
Fan w/Light & Heater		Propane		Rigid Metal	
Unknown		110 Volt Stackable		Rigid PVC	
None		No Dryer		No Dryer or Vent	

INSULATION / VENTILATION NOTES, DEFECTS, REPAIRS REQUIRED

x	
х	
х	
х	
х	
х	
х	
х	
х	
х	

BUILT-IN KITCHEN APPLIANCES

KITCHEN APPLIANCES	IN	NI	RR
Refrigerator			
Dishwasher			
Built-In Microwave			

Trash Compactor		
Garbage Disposal		
Range / Oven / Cooktop		

MARK APPLIANCE CODE NEXT TO BRAND

KEY: RE=REFRIGERATOR DW=DISHWASHER MW=MICROWAVE

TC=TRASH COMPACTOR GD=GARBAGE DISPOSAL ROC=RANGE/OVEN/COOKTOP

BRAND	хх	BRAND	хх	BRAND	хх
Ace		RCA		White Rock	
Admiral		Disposall		Brown	
Amana		Roper		Caldera	
Asko		Badger		Caloric	
Bosch		Sears		Creda	
Broan		Tappan		Daycor	
Frigidaire		Thermador		Dynamic	
Gaggenau		Viking		Dynasty	
GE		Whirlpool		Galaxy	
Gibson		Westinghouse		Kenyon	
Holiday		Emerson		Rinnai	
Hotpoint		Franke		Wolf	
JennAir		Grind-All		Goldstar	
Kenmore		Hydromaid		Litton	
KitchenAide		Insinkerator		MVP	
Magic Chef		Sinkmaster		Sharp	
Maytag		Waste King		Panasonic	
Meile		Whirlaway		Hobart	

APPLIANCE NOTES, DEFECTS, REPAIRS REQUIRED
х
х
х
Х
Х
x
х
х
х
х

All content Copyright 2009-2019 ALTASUP