

Sample Report, 123 Any Street, Anytown, USA,







Sunday, September 07, 2008 Inspector Paul Reichle 636-358-0111 npi\_paul\_reichle@centurytel.net ASHI #245478

" Independently Owned and Operated "

Inspection Date : 9/7/2008

Inspector: Paul Reichle Inspector Phone: 636-358-0111 866-506-1737 Fax



## Sample Report, 123 Any Street, Anytown, USA,

<b>INVOICE # : 2078</b>	
Inspection Date : 9/7/2008 12:58 PM	Client Name : Sample Report Property Location : 123 Any Street Anytown USA
National Property Inspections	
PO Box 538 Troy Mo 63379	Billing Address :
☑ Paid Payment Method : Personal Check	Client Phone : Client Email :

### **TYPE OF INSPECTIONS PERFORMED**

General Home Inspection		\$0.00
3rd Party Wood Destroying Insect Inspection		\$0.00
Radon Testing		\$0.00
Well & Septic Inspection		\$0.00
	Subtotal	\$0.00
	Total	\$0.00
	Grand Total (Due Upon Receipt)	\$0.00

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9/7/2008	Inspector Phone:		ASHI #245478					



## **GENERAL INFORMATION**

## **GENERAL CONDITIONS AT TIME OF INSPECTION :**

Property Occupied :	Yes			<b>Property Faces :</b>		North	□ S	South	🗹 Ea	st	□ w	'est
Estimated Age Of Property :	15			Weather :	Su	nny		Т	emper	atur	e:84	F
Type of Property :	☑ Single	🗆 Multi		Soil Conditions :	$\square$	Dry		Damp	🗆 Sn	ow	🗆 Fr	ozen
Primary Construction :	☑ Wood	□ Block	□ Brick	Persons Present :	$\checkmark$	Buyer			□ Se	ller		
r mary construction .		L DIOOR			$\checkmark$	Buyer'	s Age	nt	□ Se	ller's	Agen	t

### **DEFINITIONS:**

Below are listed the definitions used throughout the report to describe each feature of the property.

ACC	(ACCEPTABLE)	The item/system was performing its intended function at the time of the inspection.
MAR	(MARGINAL)	The item/system was marginally acceptable. (It performed its designed function at the time of the inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.)
NI	(NOT INSPECTED)	The item/system was not inspected due to safety concerns, inaccessibility and/or concealment or seasonal conditions.
NP	(NOT PRESENT)	The item/system does not exist or was visually concealed at the time of the inspection.
DEF	(DEFECTIVE)	The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or was hazardous at the time of the inspection.

## **SCOPE OF THE INSPECTION :**

National Property Inspections wishes to remind you, every property requires a certain amount of ongoing maintenance, such as, unclogging drains, servicing of furnaces, air conditioners, water heaters, etc. This property will be no exception. It is suggested that you budget for regular maintenance/repairs.

The following report is based on visual inspection only of the accessible areas of this property. Please read and study the entire report carefully. The following items may be of special interest.

Home inspection has been performed per ASHI Standards of Practice and Code of Ethics. Equipment used during inspection may include, but not limited to: TIF 8800 Combustible Gas Detector, IDEAL SureTest Arc Receptacle Tester, Aquant Protimeter for moisture testing, Raytek MiniTemp Noncontact Thermometer, GB Circuit Alert, GB GET-206 Voltage Tester, UEi Pocket Thermometer

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This home is a 2 story built on a basement foundation. Walls are 2 x 4 wood construction with F/G batt type insulation. Based on the nature of the findings, every effort has been made to provide a comprehensive overview relative to this structure. However, minor details may have been inadvertently overlooked. We sincerely regret any inconvenience these oversights may cause.

All recommendations and/or referrals within this Inspection Report for repair, replacement, and/or evaluation stated in the specific sections of this report are recommended to be completed by specifically licensed contractors with respect to the individual component being addressed for repair, replacement or evaluation prior to the close of escrow.

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GRADING / DRAINAG	GE				Monitor Condition		ACC	MAR	NI	NP	DEF
					<b>Recommend Repairs</b>		Ø				
□ Near Level	V	Positive Slope		Negative S	lope		Pondi	ng			
Comments: Good drainage	arour	id home.									
DRIVEWAY					Monitor Condition		ACC	MAR	NI	NP	DEF
					<b>Recommend Repairs</b>	6	M				
☑ Concrete		Asphalt		Brick			Grave	1			
□ General Deterioration		Cracks		Settlement							
					Monitor Condition			MAD			DEE
WALKS / STEPS					Monitor Condition Recommend Repairs		ACC	MAR	NI	NP	DEF
<ul> <li>Concrete</li> <li>Flagston</li> <li>General Deterioration</li> <li>Poor Earth / Wood Clearance</li> </ul>		Brick D Woo Handrail Loose / Missing					Trippi	ng Haz	ard		
Comments : Sidewalks are o	CONCRE	ete in good condition t	for ag	e of home							

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Recommend Repairs	_				
Wood Clearance $\Box$	Handr	ail Loo	se/M	lissin	g
λ	Vood Clearance □	Vood Clearance 🛛 Handr	Vood Clearance 🛛 Handrail Loo	/ood Clearance 🔲 Handrail Loose / M	Vood Clearance 🛛 Handrail Loose / Missin

Comments: Concrete front porch in good condition.



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DECKS / BALCONY			Monitor Condition		ACC	MAR N	I NP	DEF		
			Recommend Repair	S			_			
☑ Wood						FF				
□ General Deterioration	Defective Posts / B	oards 🛛	No Footings Evident		Poor I	Earth / Wo	od Cle	arance		
Needs Joist Hangers	□ Not Bolted To Hou	ise 🗆	Railing / Handrail Loose		Rail O	pening U1	nsafe			
Comments:       Rear deck is treated wood in good condition. Recommend stain/seal annually to preserve material.         Image: Comments of the state of the sta										
FENCES / GATES					ACC		_	<u> </u>		
			Chain Link	_						
☑ Wood	$\square$ Plastic / PVC		Chain Link		Masonr	У				
<ul><li>Wrought Iron</li><li>General Deterioration</li></ul>	□ Leaning		Rotting		Portion	(s) Missing	7			
<ul> <li>Needs Repairs</li> </ul>			Toung		1 0111011	(5) 1411551118	>			
Comments: Maad farmer in it	n mand ann dition. Dasa		ower weeking and stein/agal							

Comments: Wood fence is in good condition. Recommend power washing and stain/seal annually to preserve material.

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RI	ETAINING WALLS			C	<b>Monitor Condition</b>	ACC	MAR	NI	NP	DEF
					<b>Recommend Repairs</b>	V				
	Sides	Driveway		Front	V	Rear				
	Concrete	Block	$\square$	Timber		Stone				
	Brick									
	General Deterioration	Weep Holes Needed		Cracks		Leani	ng			
~										

Comments: Wood timber retaining wall in the rear yard in good condition.



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RC	DOFING				□ Monitor Co	ndition	ACC	MAR	NI 1	NP	DEF
					□ Recommend	l Repairs	Ø				
Age	e: 8 Year(s)	De	sign Life : 25	Year(s)	Layers: 1		1	100 % Visible			
$\square$	Visual From Ground		Walked On		Ladder at Eaves		Snow	Covere	d		
$\checkmark$	Asphalt / Composition		Wood Shake		Wood Shingle		Tile				
	Tar and Gravel		Metal		Rolled Composition		Slate				
	Membrane										
	Suspected Leak(s)		Missing Shingle(s)		Cupping/Curling/Lifting/I	Brittle 🛛	Previo	ous Rep	airs Nc	oted	
	Excessive Granular Loss		Bubbling		Trim Trees / Branches		Impro	per Inst	allation	n	
FL	ASHING/VALLE	YS			□ Monitor Con		ACC	MAR	NI 1	NP	DEF
					□ Recommend	Repairs	V				
	Metal		Composition / Mem	brane							
	General Deterioration		Rust		Improper Installation		Suspe	cted Le	ak(s)		

- □ Exposed Nails

$\checkmark$	Composition / Membrane		
	Rust	Improper Installation	
	Previous Repairs Noted	Filled with Debris	

(S)

Comments: Valley is composite shingle construction.

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CHIMNEY				🗆 Monitor (	Condition	ACC	MAR	NI	NP	DEF
				Recomme	end Repairs	Ø				
□ Brick / Masonry	🗹 Fran	ned	$\checkmark$	Metal						
□ General Deterioration	🗆 Susj	pected Leak(s)		Deteriorated / Missing O	Cap 🗆	Impro	per Hei	ight		
□ Separated from House	🗆 Unl	ined		Deteriorated Brick / Mortar		Out o	f Plumb	)		

Comments: Flue not inspected. Annual cleaning is recommended.

Framed metal chimney for wood burning fireplace on main level with gas logs installed. Proper rain cap and spark arrestor screen installed.



				$\checkmark$	<b>Monitor Condition</b>	ACC	MAR	NI	NP	DEF
				$\checkmark$	<b>Recommend Repairs</b>		Ø			
$\checkmark$	Aluminum		Copper	Steel	□ Vinyl					
	Missing		Rust / Corroded	Leaking	□ Loose					
	Filled with Debris	$\checkmark$	Misaligned	Missing Ex	tension / Splash Block					

Comments : Misaligned downspouts to drain pipe on the North East corner and the South West corner. Align properly to prevent water along the foundation.

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### **EXTERIOR SURFACE**

☑ Monitor Condition ☑ Recommend Repairs

		M FAUCETS ELECTRICAL OUTLETS IN O GFCI ELECTRICAL OUTLETS MO GFCI ELECTRICAL OUTLETS MO GFCI ELECTRICAL OUTLETS MEtal I Vinyl I Stucco		ACC	MAR	NI	NP	DEF				
SII									V			
EX	XTERIOR FAUCETS							V				
EX	<b>XTERIOR ELECTRICAL OUTLETS</b> INO GFCI							V				
EX	TERIOR LIGHTING							M				
	Wood		Metal	$\checkmark$	Vinyl		Stucco					
	Synthetic Stucco		Composite		Veneer		Brick					
	General Deterioration		Needs Paint		Missing / Loose		Cracked					
$\checkmark$	Needs Caulk / Seal		Poor Earth / Siding Clea	arance								

Comments: Vinyl siding in good condition.

Seal wall penetration for sump pump discharge pipe to prevent weather and insect intrusion.



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WINDOWS	d     ☑     Vinyl       ated Panes     □     Single Pane       eral Deterioration     □     Needs Caulk / Seal			Monitor Condition	ACC	MAR	NI	NP	DEF
						Ø			
□ Wood	$\checkmark$	Vinyl		Metal					
Insulated Panes		Single Pane		Window Wells					
□ General Deterioration		Needs Caulk / Seal		Defective / Damaged Storm Windows					
□ Needs Paint / Finish	V	Fogged		Painted Shut					

Comments: Windows are insulated pane vinyl tilt-in type. All windows are OK and worked as designed except as noted.

Approx 6-8 windows thru out the home are showing early signs of leaking seals in the upper sash. Also the fixed panel in the Master Bathroom. I recommend repairs as needed by a qualified window contractor.



 

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	Sample Report , 123 Any Street, Anytown, USA,					
EXTERIOR DOORS	□ Monitor Condition	ACC	MAR	NI	NP	DEF
	Recommend Repairs	V				

Wood	☑ Metal	Vinyl 🗆 Fibe	erglas	S		
General Deter	oration	Delaminated / Damaged		Missing / Damaged Hardware	Doorbell Inoperative	
Screen / Storm	Door Damaged	Evidence of Leak(s)		Repair/Replace Weather-Strip	Needs Caulk / Seal	

Comments: Recommend changing all exterior door locks after moving into home.

FC	DUNDATION				<b>Monitor Condition</b>	ACC	MAR	NI	NP	DEF
					<b>Recommend Repairs</b>					
	Concrete Block	$\checkmark$	Concrete	Slab		Post / P	ier			
	Brick		Stone	Wood		Sub-Gr	ade Entr	yway	r	
	General Deterioration		Horizontal Cracks	Step Cracks		Vertica	Cracks			
	Limited Observation		Needs Caulk / Seal	Trim Vegeta	tion					

Comments: 8" thick minimum poured concrete walls on concrete footings. Limited visibility inside the basement due to drywall walls.

G	ARAGE/CARPORT Distance Monitor Condition								□ Recommend Repairs				
$\checkmark$	Attached		Detached	I	Carport								
	One Car	$\checkmark$	Two Cars	[	Three or More Cars		ACC	MAR	NI	NP	DEF		
FL	FLOOR/WALLS/CEILING/ELECTRICAL												
RO	OF						$\mathbf{\nabla}$						
SID	DING/TRIM						$\mathbf{\nabla}$						
_	General Deterio Outlets NOT GI				Settlement / Movement Electrical Deficiencies	□ Obscured / Limited View		Cracked					

Comments: Ceiling structure in garage is supported by roof trusses.

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### **OVERHEAD GARAGE DOORS**

# of Openers	:	1
n or openero	٠	-

- □ Wood
- □ General Deterioration
- □ Missing / Damaged Hardware
- □ Loose Track

🗹 Metal

- □ Damaged / Inoperative
- $\square$ Repair / Replace Weather-Stripping Repair / Adjust Automatic Reverse  $\mathbf{\nabla}$

☑ Monitor Condition

☑ Recommend Repairs

ACC MAR

 $\square$ 

NI NP DEF

 Comments : Photo eye reverse works OK. Manual jam reverse does not operate properly. Recommend adjustment, repair or replacement of the opener by a qualified garage door technician. The rubber seal on the bottom of the overhead door is deteriorated and should be replaced.

Fiberglass



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		San	ple Report ,	123 Any	Street,	Anytown, USA,					
GARAG	E PEDESTRIA	N D	OOR INTO H	OUSE		Monitor Condition	ACC	MAR	NI	NP	DEF
						Recommend Repairs	V				
□ Solid Co	ore		Hollow Core	V	Metal						
□ General	Deterioration		Repair / Replace V	Weather-Strip	oping / Seal						
□ Non-Fire	e Rated Assembly										
Comments :	Metal insulated	door	from garage to i	inside hom	e.						
Attic / R	oof										
	Inspection	V	Physical Entry	🗆 Visua	l from Acces	s 🛛 No Access / Li	mited Vie	ew	90	% V	isible
ATTIC /	<b>ROOF FRAM</b>	ING	/SHEATHING	Ĵ		Monitor Condition	ACC	MAR	NI	NP	DEF
						Recommend Repairs	Ø				
☑ Trusses			Rafters		Plywood /	Panel Board / Boards					
□ Broken I	Rafters / Trusses		Deflection		Water Stain	ns / Suspected Leak(s)	□ Del	aminat	ed		
Comments :	Leaks not always de	etectal	ole.								
	Interior walls are	e 2 x	of engineered tru 4 wood frame co Il is 2 x 4 wood v	onstruction		ulation.					

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A	TIC / ROOF VENTI	🗹 Monitor Cor	nditio	n	ACC	MAR	NI	NP	DEF		
				☑ Recommend	Rep	airs		$\square$			
$\square$	Gable	Ridge	$\checkmark$	Soffit		Static V	/ent		Turb	ine	
	Powered Vent	Attic Fan		Whole House Fan		No Ver	ting				
	Additional Vents Needed	Obstructed Air Flow	$\square$	Clothes Dryer / Exhaust F	ans V	/ented Ir	to Atti	c			

Comments: No insulation or vapor retarders over garage area. Proper venting into attic. No additional vents recommended.

Exhaust fan for both bathrooms on upper floor exit into attic space. Recommend going thru roof, route to gable vents, or to static vents to prevent moisture accumulation on roof sheathing.



ATTIC / ROOF INSULATION			Monitor Condition	n	ACC	MAR	NI	NP	DEF
			Recommend Repaired	airs	Ø				
🗹 Loose Fill	🗹 Blanket	Miss	ng 🗆	Unever	n Distr	ibution			

Comments: Approx 13-15" of blown-in fiberglass insulation over finished living area. 6" Fiberglass batt type insulation on the sides of the vault ceiling. All in good condition.

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### **ATTIC ELECTRICAL**

Monitor ConditionRecommend Repairs

ACC	MAR	NI	NP	DEF
		$\overline{\mathbf{A}}$		

□ Open Splices / Junction Boxes

Comments: Limited visibility due to obstructions. See Electrical Section for additional Information. Unable to inspect any electrical components in the attic due to insulation cover.

	oundation oundation Type		Basement	Crawl S	pace 🗆	Slab On Grade						
FC	<b>DUNDATION FRAM</b>	MING	SUPPORT			Monitor Conditio	n	ACC	MAR	NI	NP	DEF
						Recommend Repa	nirs	Ø				
	General Deterioration		Horizontal Cracks		Step Cracks		Vertic	al Cracl	ks			
	Limited Observation		Leaning / Bowing		Inadequate V	entilation	Efflore	escence	/ Suspe	ected	Leak	(s)
			wood with F/G bat	t type in:								
F(	<b>OUNDATION FLOC</b>	DR/SL	AB			Monitor Conditio	n	ACC	MAR	NI	NP	DEF
						Recommend Repa	airs	$\square$				
$\checkmark$	Concrete		Wood									
				_				-				
	Settlement		Cracks		Differential		0	bscureo)	d/Cove	ered		

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SUMP/SUMP PUMP			Monitor Condition	ACC	MAR	NI	NP	DEF			
			□ Recommend Repairs	V							
☑ Covered	□ No Pump Present		Dry at Time of Inspection								
Comments: Sump had water in it. Pump motor worked when tested. Cover in place.											



 

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ELE	CTRICAL				□ Monitor	Cond	lition [	□ Ree	comme	nd R	epair	·s	
SERV	ICE SIZE (Main Panel)												
□ 11	0 Volt (Nominal)		110 / 220 Volt (Nominal)	$\checkmark$	120 / 240 Volt (Nominal)		60 Am	р		100	) Amp	)	
<b>⊠</b> 12	25 Amp		150 Amp		200 Amp		Undete	rmined	l				
SERV	TCE SIZE (Sub Panel)												
□ 40	) Amp		60 Amp		100 Amp		Undete	ermined	1				
SERV	ICE		Overhead 🗹 Undergro	und				ACC	MAR	NI	NP	DEF	
ENTRA	ANCE CABLE		Aluminum Copper					M					
PANEI	L	V	Breaker(s)   Fuse(s)		Combination 🗹 Basem	nent		A					
SUB-PA	ANEL		Breaker(s)		Combination						Ø		
BRAN	CH CIRCUITS		Solid Aluminum 🗹 Copper					V					
BOND	ING/GROUNDING							V					
GFCI(I	IN PANEL)*										$\overline{\mathbf{A}}$		
ARC F	AULT										$\overline{\mathbf{A}}$		
SMOK	E DETECTORS*							V					
□ Ove	erfused		Double Tapping		Rust / Corrosion			Insuf	ficient	Acces	SS		
🗆 Loo	oses Connections		No Main Disconnect		Fuse / Breakers Incorrectly S	Sized		Overheating / Scorching					
🗆 Imp	proper Splices		Open Knockouts		Water Meter Not Jumpered			Impro	oper Gr	ound			

Comments: \*Smoke Detectors / GFCI's checked with test button only. Monthly Test Recommended. Wiring consists of romex type.



 

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Monitor Condition   Recommend Repairs er Shut Off Location : Basement ACC MAR NI NP DE Ø
ACC       MAR       NI       NP       DE         Ø       □       □       □       □       □       □         Ø       □       □       □       □       □       □       □       □         Ø       □
ACC       MAR       NI       NP       DE         Ø       □       □       □       □       □       □         Ø       □       □       □       □       □       □       □       □         Ø       □
Ø       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       ₩ater Conditioner Not Part of Insp.       □       □         Ø       □       ₩ater Hammer / Noise       □       □       □
Ø       □       □       □       □         □       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       □       □       □       □         Ø       □       Water Conditioner Not Part of Insp.       ■       ■         Ø       □       Water Hammer / Noise       ■       ■       ■
Image: Constraint of the second state of the seco
Image: Water Conditioner Not Part of Insp.    Image: Water Hammer / Noise
<ul> <li>Water Conditioner Not Part of Insp.</li> <li>Water Hammer / Noise</li> </ul>
g 🛛 Water Hammer / Noise
-
us Inspection.
A relate of the sector sector for the sector of the sector of the sector s
onitor Condition ACC MAR NI NP DI
commend Repairs 🛛 🖄 🗔 🗖
Size : 50 Gallons
iler
tion 🛛 Insulation Blanket Obstructs View
gn Life 🛛 Beyond Design Life
apped





LAUNDRY FACILITIES

□ Monitor Condition □ Recommend Repairs

Location: Basement	ACC	MAR	NI	NP	DEF
UTILITY HOOKUPS 🛛 Gas (Dryer) 🗹 Electric (Dryer)	Ø				
DRYER VENTS	V				
LAUNDRY TUB				V	
DRAIN	Ø				
Comments :					

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### Sample Report, 123 Any Street, Anytown, USA,

H	EAT	ING			☑ Monitor Condition			$\checkmark$	☑ Recommend Repairs						
Br	and :	Comfort Maker		Model: GUI100A012	2IN	BTUs :	100000								
1	Age :	15 Year(s)	Desig	gn Life : <b>20</b>	Year(s)			A	CC	MAR	NI	NP	DEF		
OP	ERAT	TION								Ŋ					
AB	OVE	GROUND STORAGE	TANKS									$\square$			
HU	MIDI	FIER										$\mathbf{\nabla}$			
$\checkmark$	Forc	ed Air		Heat Pump		Boiler / Hot Water			Stea	m					
	Base	board / Radiant		Gravity											
$\checkmark$	Gas			Electric		Oil			Prop	ane					
	Air S	Source		Water Source											
	Rust	ed Heat Exchanger		Unusual Flame Patter	n 🗹	Too Warm to Test			Shut	Down	For S	Seaso	n		
	Corr	oded / Leaking		At or Near Design Lif	fe 🗆	Beyond Design Life									
	Imp	roper Temperature Ri	se 🗆	Needs Normal Mainte	enance / C	leaning									
□ Missing / Improper Pressure Relief Valve Leaks □						Underground Storag	e Tank Not Part o	of Ins	spect	ion					
Cor	Comments : Heat Exchanger - Unable to detect cracks/holes without dismantling unit.														

Tested unit with A/C cycle, ran OK. Too warm to test heat cycle.

The A/C condensate drain line was dripping. The line may be clogged. Recommend clean line monthly.

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Inspection Date : 9/7/2008	Inspector: Paul Reichle Inspector Phone: 636-358-0111 866-506-1737 Fax	Email or Web Site: npi_paul_reichle@centurytel.net ASHI #245478								





Comments: Metal pipe for furnace and hot water heater are piped into a common flue pipe. Appeared OK at time of inspection.

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**HEATING DISTRIBUTION** 

#### □ Monitor Condition □ Recommend Repairs

									NI	NP	DEF
DISTRIBUTION	DISTRIBUTION										
BLOWER							$\checkmark$				
CONTROLS/THERMOSTAT (CALIBRATIONS/TIMED FUNCTIONS NOT CHECKED.)							$\checkmark$				
CIRCULATOR PUMP										Ø	
Ductwork		Radiators	[		Baseboard						
□ Rusted	□ Dirty Filter □ Crushed / Disconnected Ducts □							sy Blov	ver		

□ Air Leaks Noted at Plenum / Duct Joints

Circulator Pump Leaking / Noisy / Inoperable

Comments : Recommend change/clean furnace filter monthly for best performance of HVAC system.



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	Sample Report , 123 Any Street, Anytown, USA,												
AI	<b>R</b> CONDITIONER						Monitor Condition	ACC	MAR	NI	NP	DEF	
							Recommend Repairs	Ø					
Brand : Comfort Maker Model : AD036GD			GD		Size: 3 Ton								
Age:15Year(s)Design Life:20Yea					r(s)								
	OPERATION												
$\checkmark$	Electric		Gas										
$\checkmark$	Central		Wall				Evaporative Cooler						
	Noisy Fan / Compressor		Outside	e Unit Not	Level		Outside Temp Too Cold to Test	🗆 Dir	ty/Dam	naged	Conc	lenser	
	No Pad Under Unit		No Outs	side Disco	onnect		Remove Obstructions / Vegetation	🗆 Ru	st / Corr	rosior	l		
	At or Near Design Life		Beyond	l Design L	life		Missing/Improper Condensate Line						
	Window Units Not Inspected		Damage	ed Suction	n Line		Suspected Leak(s) / Clogged Conder	nsate					
						Needs Normal Maintenance / Cleanin	ng						

### Comments: Temperature differential within industry standards. 20 deg drop. Recommend scrape and paint the metal angle supports to prevent further rusting.



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<b>KITCHEN</b>
----------------

☑ Monitor Condition ☑ Recommend Repairs

			ACC	MAR	NI	NP	DEF
Typical Crack(s)	Stain(s)		Ø				
Typical Crack(s)	Stain(s)		V				
Evidence of Leak	s) 🛛 Inoperative	Fogged	V				
Missing	Damaged		V				
			V				
			V				
ETS, SWITCHES, F	FIXTURES.)		V				
UTTON ONLY. M	ONTHLY TEST	RECOMMENDED.)	V				
			V				
			V				
			V				
			V				
🔲 Gas	Electric		V				
						V	
			V				
Leaking Seal	Clogged Drain	n		Ø			
			V				
			Ø				
Seized	Noisy	Improper Elec. Connection	Ø				
	Typical Crack(s)  Typical Crack(s)  Evidence of Leak( Missing  TTS, SWITCHES, F  TTON ONLY. Me  Gas Leaking Seal	□       Typical Crack(s)       □       Stain(s)         □       Evidence of Leak(s)       □       Inoperative         □       Missing       □       Damaged         CTS, SWITCHES, FIXTURES.)       J         JTTON ONLY.       MONTHLY TEST         □       Gas       ☑       Electric         □       Leaking Seal       □       Clogged Drail	□ Typical Crack(s)       □ Stain(s)         □ Evidence of Leak(s)       □ Inoperative       □ Fogged         □ Missing       □ Damaged         CTS, SWITCHES, FIXTURES.)         JTTON ONLY. MONTHLY TEST RECOMMENDED.)	Typical Crack(s)       Stain(s)       Image: Crack(s)       Stain(s)         Typical Crack(s)       Stain(s)       Image: Crack(s)       Image: Crack(s)       Image: Crack(s)         Kissing       Damaged       Image: Crack(s)       <	Typical Crack(s)       Stain(s)       ✓         Typical Crack(s)       Stain(s)       ✓         Evidence of Leak(s)       Inoperative       Fogged       ✓         Missing       Damaged       ✓       □         Missing       Damaged       ✓       □         TTON ONLY. MONTHLY TEST RECOMMENDED.)       ✓       □         TTON ONLY. MONTHLY TEST RECOMMENDED.)       ✓       □         ✓       □       ✓       □         ✓       □       ✓       □         ✓       □       ✓       □         ✓       □       ✓       □         ✓       □       ✓       □         ✓       □       ✓       □         ✓       □       □       □         ✓       □       □       □         ✓       □       □       □         ✓       □       □       □         ✓       □       □       □         ✓       □       □       □         ✓       □       □       □         ✓       □       □       □         □       □       □       □       □ <td>Typical Crack(s)       Stain(s)       ✓       □         Typical Crack(s)       Stain(s)       ✓       □         Evidence of Leak(s)       Inoperative       Fogged       ✓       □         Missing       Damaged       ✓       □       □         Missing       Damaged       ✓       □       □         TON ONLY. MONTHLY TEST RECOMMENDED.)       ✓       □       □         TON ONLY. MONTHLY TEST RECOMMENDED.)       ✓       □       □         ✓       □       □       □       □         ✓       □       □       □       □       □         ✓       □       □       □       □       □       □         ✓       □<td>Typical Crack(s)       Stain(s)       Image: Constraints       Image: Constraints</td></td>	Typical Crack(s)       Stain(s)       ✓       □         Typical Crack(s)       Stain(s)       ✓       □         Evidence of Leak(s)       Inoperative       Fogged       ✓       □         Missing       Damaged       ✓       □       □         Missing       Damaged       ✓       □       □         TON ONLY. MONTHLY TEST RECOMMENDED.)       ✓       □       □         TON ONLY. MONTHLY TEST RECOMMENDED.)       ✓       □       □         ✓       □       □       □       □         ✓       □       □       □       □       □         ✓       □       □       □       □       □       □         ✓       □ <td>Typical Crack(s)       Stain(s)       Image: Constraints       Image: Constraints</td>	Typical Crack(s)       Stain(s)       Image: Constraints       Image: Constraints

Comments: Ceiling structure is supported by upper level floor joists.

Wall structure is 2 x 4 wood construction covered with drywall.

Dishwasher drain hose should be secured in manner to be above lowest sink level to prevent backflow of sink into dishwasher. Recommend attaching drain hose higher under sink. No anti-tip bracket installed for stove.



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### FAMILY ROOM

□ Monitor Condition □ Recommend Repairs

			ACC	MAR	NI	NP	DEF
Typical Crack(s)	Stain(s)		N				
Typical Crack(s)	Stain(s)		N				
Evidence of Leak(s)	Inoperative	Fogged	N				
Missing	Damaged		M				
			N				
			N				
			N				
			M				
			N				
						V	
No GFCI Protection						V	
						V	
	□ Typical Crack(s) ☑ Evidence of Leak(s) □ Missing	Typical Crack(s)     Stain(s)       Evidence of Leak(s)     Inoperative       Missing     Damaged	Typical Crack(s)     Stain(s)       Evidence of Leak(s)     Inoperative     Fogged       Missing     Damaged	Typical Crack(s)       Stain(s)       Image: Crack(s)       Image:	Typical Crack(s)       Stain(s)       ✓         Typical Crack(s)       Stain(s)       ✓         ✓       Evidence of Leak(s)       Inoperative       Fogged       ✓         ✓       Nissing       Damaged       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       Damaged       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓       ✓       ✓       ✓         ✓       ✓       ✓       ✓       ✓       ✓       ✓ <td< td=""><td>Typical Crack(s)       Stain(s)       I       I       I         Typical Crack(s)       Stain(s)       I       I       I         Image: Typical Crack(s)       Inoperative       Fogged       Image: Typical Crack(s)       <t< td=""><td>Typical Crack(s)       Stain(s)       I       I       I         Typical Crack(s)       Stain(s)       I       I       I       I         Vector       Stain(s)       I       I       I       I       I         Vector       Stain(s)       I       I       I       I       I       I         Vector       Stain(s)       Inoperative       Fogged       I       I       I       I         Missing       Damaged       I       I       I       I       I       I       I         Missing       Damaged       I       &lt;</td></t<></td></td<>	Typical Crack(s)       Stain(s)       I       I       I         Typical Crack(s)       Stain(s)       I       I       I         Image: Typical Crack(s)       Inoperative       Fogged       Image: Typical Crack(s)       Image: Typical Crack(s) <t< td=""><td>Typical Crack(s)       Stain(s)       I       I       I         Typical Crack(s)       Stain(s)       I       I       I       I         Vector       Stain(s)       I       I       I       I       I         Vector       Stain(s)       I       I       I       I       I       I         Vector       Stain(s)       Inoperative       Fogged       I       I       I       I         Missing       Damaged       I       I       I       I       I       I       I         Missing       Damaged       I       &lt;</td></t<>	Typical Crack(s)       Stain(s)       I       I       I         Typical Crack(s)       Stain(s)       I       I       I       I         Vector       Stain(s)       I       I       I       I       I         Vector       Stain(s)       I       I       I       I       I       I         Vector       Stain(s)       Inoperative       Fogged       I       I       I       I         Missing       Damaged       I       I       I       I       I       I       I         Missing       Damaged       I       <

Comments: Ceiling structure is supported by upper level floor joists. Wall structure is 2 x 4 wood construction covered with drywall.

			Recommend Repairs		$\checkmark$				
, <b>E</b>	1 Gas Log		Gas Starter		Fire	place I	nsert		
ox 🖸	1 Metal Firebox		Clean Out Trap						
Inoperable E	Poor Drafting		Damaged Mortar / Firebrick						
fective Doors [	Missing Damper Stopper		Recommend Cleaning						
	ox ☑ Inoperable □	oxImage: Metal FireboxInoperablePoor Drafting	ox☑Metal Firebox□Inoperable□Poor Drafting□	oxImage: Metal FireboxImage: Clean Out TrapInoperablePoor DraftingDamaged Mortar / Firebrick	oxImage: Metal FireboxImage: Clean Out TrapInoperablePoor DraftingDamaged Mortar / Firebrick	oxImage: Metal FireboxImage: Clean Out TrapInoperablePoor DraftingDamaged Mortar / Firebrick	ox          Metal Firebox           Clean Out Trap        Inoperable          Poor Drafting           Damaged Mortar / Firebrick	ox          Metal Firebox           Clean Out Trap        Inoperable          Poor Drafting           Damaged Mortar / Firebrick	ox     Image: Metal Firebox     Image: Clean Out Trap       Inoperable     Poor Drafting     Image: Damaged Mortar / Firebrick

Comments : Recommend annual cleaning - Fireplace design and soot / creosote buildup, in most cases, prevents view of chimney liner / cracks. Fireplace is metal box type construction with metal flue and chimney. Gas logs in place worked as designed.



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### MAIN LEVEL HALL 1/2 BATHROOM

□ Monitor Condition □ Recommend Repairs

				ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)	Stain(s)						
WALL(S)	Typical Crack(s)	Stain(s)		V				
WINDOWS/TRIM	Evidence of Leak(s)	Inoperative	Fogged				$\mathbf{\nabla}$	
WINDOW SCREENS	Missing	Damaged					$\square$	
FLOOR/FINISH				Ø				
INTERIOR DOORS/HARDWARE				Ø				
ELECTRICAL (RANDOM SAMPLING	OF OUTLETS, SWITCH	ES, FIXTURES.)		M				
GFCI PROTECTION (CHECKED WITH	H TEST BUTTON ONLY	. MONTHLY TEST REC	COMMENDED.)	☑				
HEAT/AIR DISTRIBUTION				Ø				
COUNTERTOPS/CABINETS				Ø				
SINK/FAUCET	Leaking	Cracked / Damaged		V				
TOILET	Loose at Base	Runs Continuously		Ø				
TUB/SHOWER							$\square$	
JETTED TUB	No Service Access	No GFCI					$\square$	
TILE WORK/ENCLOSURE							$\mathbf{\nabla}$	
EXHAUST FAN				M				
WATER PRESSURE/FLOW/DRAINAG	Е			V				

Comments :

Ceiling structure is supported by upper level floor joists. Wall structure is  $2 \times 4$  wood construction covered with drywall.

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### **UPPER LEVEL MASTER BATHROOM**

☑ Monitor Condition ☑ Recommend Repairs

				ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)	Stain(s)		M				
WALL(S)	Typical Crack(s)	Stain(s)		M				
WINDOWS/TRIM	Evidence of Leak(s)	Inoperative	Fogged	M				
WINDOW SCREENS	Missing	Damaged					V	
FLOOR/FINISH				V				
INTERIOR DOORS/HARDWARE								
ELECTRICAL (RANDOM SAMPLING	OF OUTLETS, SWITCH	IES, FIXTURES.)		M				
GFCI PROTECTION (CHECKED WITH	H TEST BUTTON ONLY	. MONTHLY TEST RE	COMMENDED.)	M				
HEAT/AIR DISTRIBUTION				V				
COUNTERTOPS/CABINETS								
SINK/FAUCET	Leaking	Cracked / Damaged		M				
TOILET	Loose at Base	Runs Continuously		M				
TUB/SHOWER					Ø			
JETTED TUB	No Service Access	No GFCI					Ø	
TILE WORK/ENCLOSURE				M				
EXHAUST FAN				M				
WATER PRESSURE/FLOW/DRAINAG	E			V				

Comments: Ceiling structure is supported by wood trusses.

Wall structure is 2 x 4 wood construction covered with drywall.

Tub faucet cover plate is not sealed to the wall. Position plate to prevent water intrusion behind the wall.



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 Inspector: Paul Reichle
 Email or Web Site: npi\_paul\_reichle@centurytel.net

 9/7/2008
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 636-358-0111
 ASHI #245478

 866-506-1737 Fax
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 ASHI #245478



## **UPPER LEVEL HALL BATHROOM**

□ Monitor Condition □ Recommend Repairs

				ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)	Stain(s)						
WALL(S)	Typical Crack(s)	Stain(s)		V				
WINDOWS/TRIM	Evidence of Leak(s)	Inoperative	Fogged				Ø	
WINDOW SCREENS	Missing	Damaged					$\square$	
FLOOR/FINISH				V				
INTERIOR DOORS/HARDWARE				V				
ELECTRICAL (RANDOM SAMPLING	OF OUTLETS, SWITCHI	ES, FIXTURES.)		V				
GFCI PROTECTION (CHECKED WITH	I TEST BUTTON ONLY.	MONTHLY TEST REC	OMMENDED.)	V				
HEAT/AIR DISTRIBUTION				V				
COUNTERTOPS/CABINETS				V				
SINK/FAUCET	Leaking	Cracked / Damaged		V				
TOILET	Loose at Base	Runs Continuously		V				
TUB/SHOWER				V				
JETTED TUB	No Service Access	No GFCI					Ø	
TILE WORK/ENCLOSURE				V				
EXHAUST FAN								
WATER PRESSURE/FLOW/DRAINAG	Ξ							

Comments :

Ceiling structure is supported by wood trusses. Wall structure is  $2 \times 4$  wood construction covered with drywall.

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### **BASEMENT BATHROOM**

□ Monitor Condition □ Recommend Repairs

					ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)		Stain(s)		M				
WALL(S)	Typical Crack(s)		Stain(s)						
WINDOWS/TRIM	Evidence of Leak(s)		Inoperative	Fogged				V	
WINDOW SCREENS	Missing		Damaged					V	
FLOOR/FINISH									
INTERIOR DOORS/HARDWARE					V				
ELECTRICAL (RANDOM SAMPLING	OF OUTLETS, SWITCH	IES, F	IXTURES.)		M				
GFCI PROTECTION (CHECKED WIT	H TEST BUTTON ONLY	й <b>. МО</b>	NTHLY TEST REC	COMMENDED.)	M				
HEAT/AIR DISTRIBUTION									
COUNTERTOPS/CABINETS					V				
SINK/FAUCET	Leaking		Cracked / Damaged		M				
TOILET	Loose at Base		Runs Continuously		M				
TUB/SHOWER									
JETTED TUB	No Service Access		No GFCI					V	
TILE WORK/ENCLOSURE					M				
EXHAUST FAN					M				
WATER PRESSURE/FLOW/DRAINAG	E				M				

Comments: Ceiling structure is supported by main floor joists.. Wall structure is 2 x 4 wood construction covered with drywall.

#### **INTERIOR ROOM**

□ Monitor Condition □ Recommend Repairs

				ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)	Stain(s)						
WALLS	Typical Crack(s)	Stain(s)		V				
WINDOWS/TRIM	Evidence of Leak(s)	Inoperative	Fogged	V				
WINDOW SCREENS	Missing	Damaged						
FLOOR/FINISH				V				
INTERIOR DOORS/HARDWAR	RE			V				
WALLS       Typical Crack(s)       Stain(s)       Image: Constraint of the stain of the st								
ELECTRICAL (RANDOM SAM	MPLING OF OUTLETS, SWITC	HES, FIXTURES.)						
HEAT/AIR DISTRIBUTION				V				
a								

Comments: Ceiling structure is supported by upper level floor joists on main floor and wood trusses on upper level.

Wall structure is 2 x 4 wood construction covered with drywall.

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MAIN STAIF	RS TO UPPER FLOOR	Monitor Condition	ACC	MAR	NI	NP	DEF
		□ Recommend Repairs	M				
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Sample Report , 123 Any Street, Anytown, USA,									
Missing Hand Rail	Rail Opening Unsafe   Railing / Handrail Loose								
Tripping Hazard	□ Loose / Damaged Tread Riser								

Comments: Open stairwell to upper level in good condition.



STAIRS TO BASEMENT			□ Monitor Condition	ACC	MAR	NI	NP	DEF	
				Recommend Repairs					
□ Missing Hand Rail		Rail Opening Unsafe		Railing / Handrail Loose					
Tripping Hazard		Loose / Damaged Tread F	Riser						

Comments: Closed stairwell with handrailing and door at the top to lower finished level. All in good condition.



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Summary

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

Misaligned downspouts to drain pipe on the North East corner and the South West corner. Align properly to prevent water along the foundation.

#### **EXTERIOR SURFACE**

Siding/Trim

Seal wall penetration for sump pump discharge pipe to prevent weather and insect intrusion.

#### **WINDOWS**

Approx 6-8 windows thru out the home are showing early signs of leaking seals in the upper sash. Also the fixed panel in the Master Bathroom. I recommend repairs as needed by a qualified window contractor.

### **OVERHEAD GARAGE DOORS**

Photo eye reverse works OK. Manual jam reverse does not operate properly. Recommend adjustment, repair or replacement of the opener by a qualified garage door technician. The rubber seal on the bottom of the overhead door is deteriorated and should be replaced.

#### VENTILATION

Exhaust fan for both bathrooms on upper floor exit into attic space. Recommend going thru roof, route to gable vents, or to static vents to prevent moisture accumulation on roof sheathing.

### WATER HEATER

The pressure relief valve is dripping. Repair by a qualified plumber is recommended.

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Marginal

Marginal

Marginal

Marginal

Marginal

Marginal





#### HEATING

Operation

The A/C condensate drain line was dripping. The line may be clogged. Recommend clean line monthly.

#### **KITCHEN**

Dishwasher/Cross Flow Protection

Dishwasher drain hose should be secured in manner to be above lowest sink level to prevent backflow of sink into dishwasher. Recommend attaching drain hose higher under sink. No anti-tip bracket installed for stove.

### UPPER LEVEL MASTER BATHROOM

#### Tub/Shower

Tub faucet cover plate is not sealed to the wall. Position plate to prevent water intrusion behind the wall.

MAR (MARGINAL)	The item/system was marginally acceptable. (It performed its designed function as of the time of the inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.)
DEF (DEFECTIVE)	The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or was hazardous at the time of the inspection.

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Marginal

Marginal

Marginal