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Wednesday, July 23, 2008
Inspector
Paul Duffau
208-596-1489
www.YourNWInspector.com
SPI 69702, ICC 5098495
ICN 7336BC013

" Independently Owned and Operated "

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Pager #:

Duffau Enterprises, Inc dba National Property Inspections

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INVOICE # : 2384		
Inspection Date : 7/23/2008 10:01 AM	Client Name:	
•	Property Location:	
_		
PO Box 95	Dilling Address:	
Asotin WA 99402	Diffing Address .	
	Client Phone :	
	Client Email:	
TVPF OF 1	INSPECTIONS PERFORMED	
	INSI ECTIONS I ERFORNIED	\$450.00
Buyer's hispection		\$430.00
Client Name: Property Location: Box 95 Billing Address: Client Phone: Client Email: TYPE OF INSPECTIONS PERFORMED er's Inspection Subtotal Total Grand Total Buyer Agent Information Agent: Joyce Keefer Agency: Price Right Real Estate Email: Client Name: Property Location: Property Location: Billing Address: Client Phone: Client Email: Client Email: Type OF INSPECTIONS PERFORMED Buyer Agent Information Agent: Joyce Keefer Agency: Price Right Real Estate Address:		\$450.00
	Total	\$450.00
	Grand Total (Due Upon Receipt)	\$450.00
	Buyer Agent Information	
Agent: Joyce Keefer	Agency: Price Right Real Estate	
Email:	Address:	
Work # :		
rax #:		

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ICN: 7336BC013

WSDA INSPECTION CONTROL NUMBER

WOOD DESTROYING ORGANISM INSPECTION REPORT

Inspector: Paul Duffau License # 69702

NOTE: ONLY THE ABOVE NAMED CLIENT IS ENTITLED TO RELY ON THE CONTENTS OF THIS REPORT.

SUMMARY OF FINDINGS

VISIBLE EVIDENCE OF ACTIVE WOOD DESTROYING INSECTS	NO
VISIBLE EVIDENCE OF ACTIVE WOOD DECAY FUNGI	NO
VISIBLE EVIDENCE OF DAMAGE BY WOOD DESTROYING ORGANISMS	NO
VISIBLE EVIDENCE OF CONDITIONS CONDUCIVE TO WDO	YES

^{*}VISIBLE EVIDENCE OF INACTIVE; Carpenter Ants, Subterranean Termites, Anobiid Beetles, Moisture Ants, Dampwood Termites, Other Wood Boring Beetles, or past Water Events, remain(s). Neither the inspector nor the inspection firm shall be liable for any corrective actions

required by future inspections as a consequence of this evidence.

LIMITATION OF LIABLILITY

In accordance with the provisions of the Revised Code of Washington (RCW) 15.58.450, this report relates to a single sale, transfer, exchange, or refinance and is not transferable to and may not be relied upon by parties involved in any subsequent sale, transfer, exchange, or refinance of the same property.

The findings listed within this report are determined by the inspector based on a visual inspection conducted in accordance with Washington Administrative Code (WAC) 16-228-2005 through 2045 and are subject to the limitations within this report, the standards listed below, and as modified by any and all associated reports attached. The above inspecting firm and inspector endeavor to perform their services in a professional manner consistent with the care and skill ordinarily exercised by structural pest inspection professionals. The inspecting firm will re-perform any services not meeting this standard without additional compensation. In any case, the inspecting firm's total liability is hereby limited to amounts paid to the inspecting firm for the inspections made of the inspected structure. The inspecting firm will not be liable for any special, incidental, punitive or consequential damages, whether foreseen or unforeseen, regardless whether liability is based on breach of contract, breach of express or implied warranty, negligence, strict liability, tort or otherwise.

I have read and understand the above limitations and the Inspection Standards and authorize the above named inspection firm to conduct this inspection subject to the limitations and conditions therein.

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WOOD DESTROYING ORGANISM INSPECTION STANDARDS of the WASHINGTON STATE PEST CONTROL ASSOCIATION

COMPLETE WOOD DESTROYING ORGANISM (WDO) INSPECTION REPORT.

This report is prepared from an inspection conducted by a Washington State Department of Agriculture licensed Structural Pest Inspector in accordance with

Washington Administrative Code 16-228-2005 through 2045. Opinions contained herein are based on conditions visible and evident at the time of the inspection. This report does not warrant, represent, or guarantee that the structure reported on is free from evidence of WDOs, their damage, or conditions conducive to WDOs, nor does it represent or guarantee that the total damage, infestation, or infection is limited to that disclosed in this report. II. INSPECTION PROCEDURES

The inspector shall make a thorough inspection, using accepted methods and practices, of the subject structure to render an opinion on the presence of or damage from WDOs as well as conditions conducive to such WDOs.

AREAS INSPECTED shall include: structural exterior (accessible both visibly and physically to an inspector at ground level); accessible structure interior; accessible sub-structural crawl space(s); garages, carports, and decks which are attached to the structure. Deck inspection shall include; railings, wooden steps, and accessible wooden surface materials, as well as, deck substructures which are accessible (those with at least a 5' soil to joist clearance or elevated decks which can be suitably reached using a 6' step ladder).

WOOD DESTROYING ORGANISMS shall include: subterranean termites, dampwood termites, carpenter ants, moisture ants, wood boring beetles of the family Anobiidae, and wood decay fungus (rot). The inspector will not assume any responsibility for WDOs that were not detected during their dormant season. When evidence of moisture ants, dampwood termites, wood infesting anobiids, or wood decay fungi is detected during a complete WDO inspection, the inspector must identify and report the condition(s) conducive to such infestations. It must be stated in the report that such infestations may be eliminated by removal of all infested wood and correction of any contributing conducive conditions.

CONDUCIVE CONDITIONS, as determined by the inspector, shall include, but not be limited to: inadequate clearance, earth to wood contact, conducive debris in the crawl space, inadequate ventilation, excessive moisture, vegetation contact with the structure, bare ground in the crawl space, existing or seasonal standing water in the crawl space, failed caulking or grout in water splash areas, and/or restricted or non-functioning gutter systems.

III. LIMITATIONS OF INSPECTIONS.

The inspecting firm shall not be held responsible by any party for any condition or consequence of WDOs, which is beyond the scope of this inspection. The scope, defined in section II. INSPECTION PROCEDURES is limited as follows;

(a) INACCESSIBLE AREAS: Certain areas of a structure, which are inaccessible by their nature, may be subject to infestation by WDOs yet cannot be inspected without excavation or unless physical obstructions are removed. Such areas include, but are not limited to: wall voids, spaces between floors; substructures concealed by sub-floor insulation or those with inadequate clearance; floors beneath coverings; sleeper floors; areas concealed by furniture, appliances, and/or personal possessions; and deck substructures with less than 5' clearance.

(b) ROOF SYSTEMS AND ATTIC AREAS: Roof systems, roof covering, and attic areas are excluded from this report. This report may note, at the discretion of the

inspector, visual evidence of infestation and/or infections of WDOs in the portions of the eaves that are visible and accessible from the ground. No opinion is rendered nor guarantee implied concerning the watertight integrity, the condition, or future life of the roof system. Any comment(s) made regarding an obvious condition of (a) component(s) of the roof system or attic space(s) shall not imply an extension to the scope of this inspection. If a more qualified opinion is desired, the services of a licensed roof system professional should be obtained.

(c) SHEDS AND OUTBUILDINGS: Sheds, garages, carports, decks, or other structures, which are not attached to the main structure by roof system or foundation, are

excluded from this report unless specifically requested and noted. The inspecting firm reserves the right to charge additionally to inspect any unattached structures.

(d) CLIMATIC LIMITATIONS: In certain geographical areas where wet climate is common and due to their construction and materials, structures may be subject to conditions from normal weathering. Such conditions as cracking, checking, and/or warpage on doors, window casings, siding, and non-supporting wooden members shall not be reported on inspection reports except at the discretion of the inspector. Inspectors are not required to report on any wood-destroying organism infestation, infection, or other condition that might be subject to seasonal constraints or environmental conditions if evidence of those constraints or conditions is not visible at the time of the inspection.

(e) MOLD: Molds, mildews, and other fungal growth (except wood decay fungi) shall be reported on only to the extent that they indicate an excessive moisture

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condition which may be conducive to WDOs. The inspector is not liable or responsible for determining the type of mold, mildew, or other fungi present, nor shall the inspector be liable or responsible for determining the possible health hazards associated with the presence of molds, mildews, or other fungi. This report is not, nor shall the inspector perform a mold inspection or investigation. If a more qualified opinion is desired, the services of a toxicologist or certified industrial hygienist should be obtained.

(f) STRUCTURAL ASSESSMENT: While it may be possible for the inspector to note damaged materials, neither the inspector nor the inspection firm is liable or responsible in any way to determine the structural integrity of any building materials. If a more qualified opinion is desired, the services of a licensed, qualified contractor or structural engineer should be obtained.

(g) REMAINING EVIDENCE: In certain situations, it may not be practical to eliminate all evidence of previous WDO activity (e.g., carpenter ant frass, insect parts, or subterranean termite scaling), or evidence of conducive conditions, (e.g. water staining). Although noted, this evidence may remain after corrections have been made or if it is the inspector's opinion that evidence is from inactive WDOs and no corrections are recommended. Neither the inspector nor the inspecting firm shall be liable or responsible for any corrective action required by future inspections in regards to this remaining evidence.

IV. REPORTS The inspecting firm shall not issue any complete wood destroying organism inspection report unless a Washington State Department of Agriculture licensed structural pest inspector from that firm has made a careful and thorough inspection of the structure in conformance with and subject to the limitations within these standards. Reports shall include a diagram and a description of the findings to help identify locations of the findings as well as inaccessible areas not identified in III (a) of these standards.

ACKNOWLEDGEMENT

Client acknowledges and agrees that Paul Duffau, dba National Property Inspections, is an independently-owned and operated franchise and not an employee, partner, or agent and cannot make any contract, agreement, warranty or representation on behalf of National Property Inspections, Inc., 9375 Burt Street, Suite 201, Omaha, NE 68114.

Inspector Signature	Client Signature	
	Date	

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National Property Inspections Inspection Agreement

This Agreement is made and entered into by and between **Duffau Enterprises**, Inc **DBA** National Property Inspections, ("NPI"), and Rip Murray ("Client").

The parties understand and agree as follows:

- 1. **Fee:** The Client will pay the sum of \$275.00 to NPI for the visual inspection services and written inspection report ("Report") for the residence (and garage or carport, if present), outlying buildings (if requested) OR Commercial property located at 1590/1592 Sycamore St., Clarkston WA 99403 ("Property").
- 2. Scope of Services: The purpose of the inspection is to document the general, overall condition of the Property and identify major deficiencies that are present at the time of inspection. NPI will inspect the Property for only a visual review of readily accessible areas unless use of an infrared camera is authorized. NPI will provide a Report that will include comments based on observations of the visible and accessible parts of the following only: foundation, structural components, electrical, heating and air conditioning, roof covering, plumbing, domestic hot water, general interior conditions, and general exterior conditions. The inspection is visual in nature and general in scope; no excavation, disassembly or removal of obstructions will be performed. Latent and concealed defects and deficiencies are excluded from the inspection. In addition, some Property components are inspected on a random sampling of like items, i.e., electrical outlets, windows, doors, etc. Therefore, every defect may not be identified and the Report is not an exhaustive list of defects. NPI does not inspect for compliance with building codes or regulations required by any governmental entity.
- 3. **Report:** NPI expresses no opinion on the condition of the Property beyond what is set forth in the Report. The Report is not intended to address environmental issues such as asbestos, lead paint, mold, or air-borne pollutants. Client may wish to obtain those types of inspections from another company that specializes in environmental inspections.
- 4. Limited Warranty: Client understands, accepts and agrees that NPI does not imply or expressly warrant or guarantee the Report, or the condition of the Property. NPI is not an insurer or guarantor against defects in the structure, items, components, or systems inspected. NPI makes no warranty or guarantee, express or implied, as to the fitness for use, condition, performance or adequacy of any inspected structure, item, component, or system.
- 5. **Repairs:** NPI and its employees and agents assume no liability or responsibility for the costs of repairing or replacing any unreported defects or deficiencies either current or arising in the future or

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any Property damage, consequential damage or bodily injury of any nature.

- 6. **Limitation on Damages:** Damages for any claimed deficiency in the inspection of the Property for failure to discover a claimed defect, shall be limited to the fee charged for the inspection.
- 7. **Disputes:** In the event of any controversy or claim arising out of or relating to this Agreement made by Client against NPI, to recover damages or for remedies exceeding the inspection fee, such controversy or claim shall be settled by arbitration *in accordance with the Idaho Uniform Arbitration Act* and judgment upon the award rendered by the arbitrator may be entered in any court having jurisdiction thereof. The arbitration shall be held at such place as may be selected by mutual agreement. All fees and expenses of the arbitration shall be borne by the parties equally. However, each party to the arbitration proceeding shall bear the expenses of its own counsel, experts, witnesses, and preparation and presentation of proofs.
- 8. **Merger:** This Agreement represents the entire agreement between the parties. Any modifications must be in writing and signed by both parties hereto. This document supersedes any and all representations or discussions, whether oral or written, if any, among the parties related to the subject matter of this Agreement. If any section or provision of this Agreement is deemed invalid, the remaining sections or provisions shall remain valid.
- 9. **Confidentiality of Report:** The Inspection is performed and Report is prepared for the sole and exclusive use and possession of Client. It is not intended to benefit any third party.
- 10. **Governing Law:** This Contract shall be considered to have been made in and shall be interpreted under the laws of the State of Idaho.

We encourage Client to be present at the inspection. This will enable the Inspector to point out specific observations, as well as help the Client understand any comments provided in the Report.

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and operated franchise and not an employee, partner, or agent and cannot make any contract, agreement, warranty
or representation on behalf of National Property Inspections, Inc., 9375 Burt Street, Suite 201, Omaha, NE 68114.

Inspector Signature	Client Signature	
	Date	

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GENERAL INFORMATION			
GENERAL CONDITIONS AT TIME	OF INSPEC	CTION:	

Property Occupied: Yes **Property Faces:** □ North ☑ South □ East □ West Estimated Age Of Property: 30 Weather: Sunny Temperature: 40 F **Soil Conditions**: □ Dry ☑ Damp □ Snow □ Frozen ☐ Multi **Type of Property:** ☑ Single **Persons Present**: **☑** Buyer □ Seller **Primary Construction:** □ Block □ Brick ☑ Wood ☐ Buyer's Agent ☐ Seller's Agent

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.

While the summary is usually of particular interest it does not represent the entire report. The complete report may include additional information of interest or concern to the client. Any digital photographs included are considered to be part of the report.

This inspection was performed in compliance with the American Society of Home Inspector Standards of Practice and Code of Ethics. While ASHI standards permit random sampling of selected components such as windows and electrical receptacles, NPI typically exceeds this standard and tests all components where possible. Some electrical outlets, HVAC vents, and et cetera may not be tested due to access being denied by furniture or personal belongings of the current home owner in all rooms.

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	· ·			,,,	, ,							
G]	RADING / DRAINAG	E		,,,		Monitor Condition Recommend Repair	s	ACC	MAR ☑	NI I	NP	DEF
	Near Level		Positive Slope		Negative S	lope		Pondi			!	
Co	There are several	holes	dug in around the found	datio	n - most lik	ely the result of the	dog 1	next do	oor.			
 Dl	RIVEWAY				<u>-</u>	Monitor Condition Recommend Repair	rs	ACC	MAR		NP	DEF
V	Concrete		Asphalt		Brick			Grave	1			
	General Deterioration		Cracks		Settlement							
Co	mments:											
W	ALKS / STEPS				\square	Monitor Condition		ACC	MAR	NI 1	NP	DEF
						Recommend Repair	·s		Ø			
	Concrete		Brick		Cracks/Se	ttlement		Trippi	ng Haz	ard		
Co	There is a tripping is approximately 1	g haz	ard at the walkway when ches. Recommend repai	re con	ncrete has s ninimize tri	ettled by the drivewa pping hazard.	ay. H	eight (of sepa	ration		
_ P(ORCHES / STOOPS					Monitor Condition		ACC	MAR	NI I	NP	DEF
						Recommend Repair	S	Ø				
	Enclosed Consort Deterioration		Open		Do on F1	/W/224Cla		II 1		~~ /N f	:	_
	General Deterioration		Settlement		Poor Earth	/ Wood Clearance		Handr	ail Loc	se / Mi	ssin	g
Co	omments :											
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			,,	,,								
DI	ECKS / BALCONY					Monitor Condition		ACC	MAR	NI	NP	DEF
						Recommend Repair	S					
	Wood								•			
	General Deterioration	Defective Posts / Board	s 🗆	No Foo	ting	s Evident		Poor	Earth/	Wood	l Clea	arance
	Needs Joist Hangers	Not Bolted To House		Railing	/ H	andrail Loose		Rail (Opening	Unsa	afe	
Con	mments :											
PA	ATIO					Monitor Condition		ACC	MAR	NI	NP	DEF
						Recommend Repair	·s				Ø	
	Concrete	Flagstone		Brick								
	General Deterioration	Cracks		Settlem	ent			Slope	s Towa	rd Ho	use	
Coı	mments :											
FF	ENCES / GATES				Me	onitor Condition		ACC	MAR	NI	NP	DEF
					Re	ecommend Repairs					$\overline{\checkmark}$	
	Wood	Plastic / PVC		Chain Li	ık			Mason	ry			
	Wrought Iron											
	General Deterioration	Leaning		Rotting				Portion	(s) Mis	sing		
	Needs Repairs											
Co	mments :											
RI	ETAINING WALLS					Monitor Condition		ACC	MAR	NI	NP	DEF
						Recommend Repai	rs				Ø	
	Sides	Driveway		Front				Rear				
	Concrete	Block		Timber				Stone				
	Brick											
	General Deterioration	Weep Holes Needed		Cracks				Leani	ng			
Coı	mments :											

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ROOFING				☑ Monitor Condition	1	ACC	MAR	NI	NP	DEF	
					□ Recommend Repa	irs		Ø			
Age: 6 Year(s) Design Life: 20 Year(s)		Layers: 1									
V	☑ Visual From Ground ☑ Walked On			Ladder at Eaves		Snow Covered					
\checkmark	Asphalt / Composition	n 🗆	Wood Shake		Wood Shingle		l Tile				
	Tar and Gravel		Metal		Rolled Composition		Slate				
☐ Membrane											
☐ Suspected Leak(s) ☐ Missing Shingle(s)			Cupping/Curling/Lifting/Brittle □		Previous Repairs Noted						
			Bubbling					Improper Installation			

Comments: Leaks not always detectable.

There is moss present on the roof. Recommend removal of the moss to extend roof life.

There was minor lifting of the shingles observed in several locations. This will permit shingles to lift and tear in high wind conditions. Recommend re-securing as part of normal maintenance.

Recommend keeping trees trimmed to prevent damage to the shingles from rubbing branches and falling debris.





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FLASHING/VALLEYS					Monitor C	ondition	ACC	MAR	NI	NP	DEF
					Recommen	nd Repairs	Ø				
□ Metal		Composition / Membrane	•								
☐ General Deterioration		Rust		Improper Ir	nstallation		Suspe	cted Le	ak(s)		
☐ Exposed Nails		Previous Repairs Noted		Filled with	Debris						
Comments:											
SKYLIGHTS					Monitor (Condition	ACC	MAR	NI	NP	DEF
					Recomme	end Repairs				Ø	
☐ Fixed / Stationary		Operable					•				
☐ Suspected Leak(s)		Caulking Needed		Fogged		Cracked					
Comments:											
CHIMNEY					Monitor (Condition	ACC	MAR	NI	NP	DEF
					Recomme	end Repairs				Ø	
□ Brick / Masonry		Framed		Metal							
☐ General Deterioration		Suspected Leak(s)		Deteriorate	d/Missing (Cap □	Impro	per Hei	ght		
☐ Separated from House		Unlined		Deteriorate	d Brick / Mo	ortar 🗆	Out of	f Plumb			
Comments: Flue not inspected.	Annı	nal cleaning is recommende	d.								

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				,,,	, ,							
						Monitor Cor	dition	ACC	MAR	NI	NP	DEI
						Recommend	Repairs		Ø			
✓ Alumir	num		Copper		Steel	□ Viny	1	•				
☐ Missing	g		Rust / Corroded		Leaking	□ Loc	se					
☑ Filled v	with Debris		Misaligned		Missing Ex	tension/Splas	n Block					
Comments:	annually (more recommended a	often if at this tin s are mi	ssing extension that v	or the p	roper flow o	of water throu	gh the syst	em. Cl	eaning	; is		
EXTER	IOR SURFAC	E				✓ Monitor C	ondition [□ Rec	ommei	ıd Re	pairs	}
								ACC	MAR	NI	NP	DEI
SIDING/TR	IM							Ø				
EXTERIOR	RFAUCETS							☑				
EXTERIOR	R ELECTRICAL OU	TLETS	☑ NO GFCI						☑			
EXTERIOR	LIGHTING							☑				
□ Wood			Metal		Vinyl		l Stucco					
☐ Synthe	tic Stucco		Composite		Veneer		l Brick					
☐ Genera	l Deterioration		Needs Paint		Missing / Lo	oose \square	l Cracked					
□ Needs (Caulk / Seal		Poor Earth / Siding Cle	earance								
Comments:	the age of the he	ome, the	eected breakers located ese are safety devices by a qualified contract vines trimmed approx	that NF ctor.	I recommen	nds installing	to prevent	potent	ial sho	cks.		
Turan	Data. In	. D. 15	" Independen	tly Own			¥7 **	N71				
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	INDOWS				✓ Monitor Condition	ACC	MAR	NI	NP	DEF			
VV	INDOWS				☐ Recommend Repairs		MAK	INI	NP				
П	Wood		Vinyl	V	Metal								
	Insulated Panes		Single Pane		Window Wells								
	General Deterioration		Needs Caulk / Seal		Defective / Damaged Storm Windows	\$							
	Needs Paint / Finish		Fogged		Painted Shut								
Coı	mments: Need to caulk around windows.												
E	EXTERIOR DOORS Monitor Condition ACC MAR NI NP DEF												
111	TEMON DOORS				☐ Recommend Repairs								
	Wood ☑ Metal		Vinyl	erglas	SS								
	General Deterioration		Delaminated / Damaged		Missing / Damaged Hardware	Doorbel	l Inopei	ative					
	Screen / Storm Door Damaged		Evidence of Leak(s)		Repair/Replace Weather-Strip	Needs C	aulk / S	Seal					
Coı	mments :												
FO	DUNDATION				☐ Monitor Condition	ACC	MAR	NI	NP	DEF			
					□ Recommend Repairs	\square							
	Concrete Block	\checkmark	Concrete		Slab 🗆 1	Post / Pi	er						
	Brick		Stone		Wood 🗆 S	Sub-Gra	de Entr	yway					
	General Deterioration		Horizontal Cracks		Step Cracks	Vertical	Cracks						
	Limited Observation		Needs Caulk / Seal		Trim Vegetation								
Coı	mments: Multiple typical ve	nents: Multiple typical vertical cracks were noted. While there does not appear to be ongoing separation of											

structural elements, NPI recommends monitoring the condition for future possible movement.

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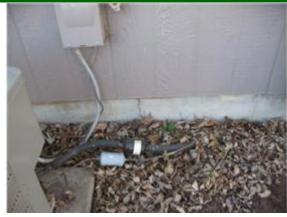
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$\overline{\mathbf{G}}$	ARAGE/CARPOR	T				☐ Monitor Condition	□ R	ecomm	end l	Repa	irs
	Attached Deta	ched	□ Carport								
	One Car	Cars	☐ Three or Mor	e Cars			ACC	MAR	NI	NP	DEF
FL	OOR/WALLS/CEILING/E	LECTRIC	AL				Ø				
RO	OF									V	
SIL	OING/TRIM									V	
	General Deterioration		Settlement / Mov	rement \square (Obscured / Lir	nited View		Cracked			
	Outlets NOT GFCI Protec	ted \square	Electrical Deficie	encies							
Co	mments:										
$\overline{}$	VEDHEAD CADA	CE DO	ODC			Monitor Condition	ACC	MAR	NII	ND	DEF
O,	VERHEAD GARA	GE DO	UKS			Recommend Repairs			NI	NP	
_	Wood		Metal			Recommend Repairs				\square	
	General Deterioration		Loose Track		Fiberglass	Jaco Waathar Strinning					
	Missing / Damaged Hard	_	Damaged / Inope	arativa 🗆		lace Weather-Stripping ust Automatic Reverse					
	wissing/ Damaged Hard	ware \square	Damaged/ mope	erative \square	Kepan / Auj	ust Automatic Reverse					
Co	mments :										
G	ARAGE PEDESTI	RIAN D	OOR INTO	HOUSE		Monitor Condition	ACC	MAR	NI	NP	DEF
						Recommend Repairs				V	
	Solid Core		Hollow Core		Metal						
	General Deterioration		Repair / Replace	Weather-Strip	oping / Seal						
	Non-Fire Rated Assembl	У									
Co	mments :										
\overline{A}	ttic / Roof										
	ethod of Inspection		Physical Entry	□ Visua	l from Access	□ No Access / Limi	ited Vie	ew			
_	-J		-								
			" Indep	endently Own	ed and Opera	ated "					
Ins		or: Paul D			Email	or Web Site: www.YourN	WInsped	ctor.cor	n		
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	ROOF FRAM	IING	SHEATHING		☐ Monitor Condition	AC		_		
					☑ Recommend Repairs					\square
✓ Trusses☐ Broken I	Rafters / Trusses		Rafters Deflection		Plywood / Panel Board / Boards Water Stains / Suspected Leak(s)		Delamina	ted		
Comments:	Leaks not always	detectab	le.							
		at spac			e space form the various vents that n such that mold is able to grow.			ly		
ATTIC /	ROOF VENT	TILA T	TION		☐ Monitor Condition	AC	C MAR	NI	NP	DE
					☑ Recommend Repairs	[✓
☐ Gable			Didge	П	Soffit			Turk	ina	
☐ Gable ☐ Powered	l Vent		Ridge Attic Fan			ic Vent		Turk	oine	
□ Powered □ Addition	l Vent nal Vents Needed	_	Ridge Attic Fan Obstructed Air Flow	_		ic Vent	_	Turt	oine	
□ Powered	nal Vents Needed Bathroom and k	itchen	Attic Fan Obstructed Air Flow fans exhaust into the a	□ □ Ittic spa	Whole House Fan □ No	ic Venting d Into A	S Attic			
□ Powered □ Addition	nal Vents Needed Bathroom and k	itchen	Attic Fan Obstructed Air Flow fans exhaust into the a f the home. Venting to	attic spa	Whole House Fan No Clothes Dryer / Exhaust Fans Vente	ic Venting d Into A	S Attic			

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ATTIC / ROOF INSU	LATION		☐ Monitor Condition	1 AC	MAR	NI	NP	DEF
			☐ Recommend Repa	irs 🔽	í 🗆			
☑ Loose Fill	□ Blanket	☐ Missing	g \square	Uneven Dis	tribution			
Comments:								
ATTIC ELECTRICA	L	I	☐ Monitor Condition	AC	MAR	NI	NP	DEF
		Ī	☐ Recommend Repair	rs 🔽	Í 🗆			
☐ Open Splices / Junction Bo	oxes							
Comments: Limited visibility	y due to obstructions. See E	Electrical Section for add	ditional Information.					
Foundation								
Foundation Type	☐ Basement	✓ Crawl Space	☐ Slab On Grade					
FOUNDATION FRAM	MING SUPPORT		☐ Monitor Condition	n AC	MAR	NI	NP	DEF
			☐ Recommend Repa	airs 🔽	í 🗆			
☐ General Deterioration	☐ Horizontal Crack	rs □ Step Cr	acks \square	Vertical Cr	icks			
☐ Limited Observation	☐ Leaning / Bowin	g 🗆 Inadequ	ate Ventilation	Efflorescen	ce / Susp	ected	Leak	(s)
Comments :								

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FC	OUNDATION FLOOI			Monitor Conditi	ion	ACC	MAR	NI	NP	DEI		
						Recommend Rep	pairs	Ø				
	Concrete		Wood									
	Settlement		Cracks		Differential			bscure	d / Cove	ered		
Cor	nments :											
CI	RAWL SPACE					Monitor Condit	ion	ACC	MAR	NI	NP	DEI
						Recommend Re	pairs		Ø			
$\overline{\mathbf{A}}$	Physical Entry		Visual From Access		No Access			imited	Access			
	Standing Water	\checkmark	Inadequate Ventilation		Suspected V	Water Intrusion	□ T	ree / Sh	rub Per	etrat	ion	
	Damaged / Deteriorated Woo	d ☑	Suspected Plumbing Leak	$\overline{\checkmark}$	Missing/In	nproper Vapor Bar	rier					
Cor	homes to be lack	ng thi	missing ventilation open is ventilation. Typically the n. Recommend further ev	here	should be o	one square foot of	f ventila	tion fo	r ever	y 300)	
		or bar	rrier present or the vapor rier be installed by a qual oisture intrusion.									
	Two plumbing le	aks in	the crawlspace. See Plus	mbiı	ng section.							
	Recommend rem	oval o	f cellulose materials as it	is a	conducive of	condition to pest	intrusio	n.				
	Ants noted in the crawlspace and also in the kitche for correction.				on Unit 15	90. Recommend	l contac	ting a	pest ap	plica	tor	

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No. of the last of					3		1.0					1	
SUMP/SUMP PUMP	-					☐ Monitor Cond			ACC	MAR	NI	NP ☑	DEF
□ Covered		No Pump Pr	resent			Dry at Time of Inspection							
Comments:													
ELECTRICAL						☐ Monitor	Cond	lition [☐ Rec	omme	nd R	epair	s
SERVICE SIZE (Main Panel) □ 110 Volt (Nominal) □ 125 Amp		110 / 220 V 150 Amp	olt (No	ominal)	V	120 / 240 Volt (Nominal) 200 Amp		60 Amp Undete			100	Amp	
SERVICE SIZE (Sub Panel) □ 40 Amp		60 Amp				100 Amp		Undete	ermined	I			
SERVICE	\square	Overhead		Undergro	und				ACC	MAR	NI	NP	DEF
ENTRANCE CABLE		Aluminum		Copper					Ø				
PANEL		Breaker(s)		Fuse(s)		Combination			Ø				
SUB-PANEL		Breaker(s)		Fuse(s)		Combination							
BRANCH CIRCUITS		Solid Aluminum		Copper					Ø				
BONDING/GROUNDING									V				
GFCI(IN PANEL)*												Ø	
ARC FAULT													
SMOKE DETECTORS*									$\overline{\mathbf{V}}$				
☐ Overfused		Double Tappi	ing			Rust / Corrosion			Insuff	icient 1	Acces	S	
☐ Looses Connections		No Main Disc	connec	t		Fuse / Breakers Incorrectly	Sized		Overh	eating	/ Sco	rching	3
☐ Improper Splices		Open Knocko	outs			Water Meter Not Jumpered			Impro	per Gr	ound		
Comments: *Smoke Detectors	GFC	T's checked w	ith test	button	only	. Monthly Test Recommend	led.						
		" lr	ıdeper	ndently	Owi	ned and Operated "							

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PLUMBING Monitor Condition Monitor Condition								1 Recommend Repairs				
Water Service : 5	Water Publ	ic 🗆	Water Private		Water Off	Water Shut	Off Location :	Craw	lspace			
Sewage Service : [☐ Sewage Pub	olic 🗹	Sewage Private		Fuel Off	Fuel Shut	Off Location :	Exter	ior			
								ACC	MAR	NI	NP	DEF
SUPPLY [Copper G	alvanized	☐ Plastic ☐ Polyb	utylene	☐ PEX			V				
DRAINS [□ PVC □ C	ast Iron	Copper									$\overline{\mathbf{A}}$
EJECTOR PUMP											Ø	
VENTS								\square				
☐ General Deterio	oration	□ In	nproper Connections		☐ Low Flow		□ Water Co	ndition	er Not	Part o	f Insp	o.
☐ Missing / Improper Cleanouts ☑ Suspected Leak(s) ☐ Improper Venting ☐ Water Har								ammer / Noise				

Comments: Main utility line, septic systems and gray water systems are excluded from this Inspection.

There are two leaks in the crawlspace on the drain lines. One is at the sink for Unit 1590 and the other is at the bathroom sink of Unit 1592.



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									,,,	•							
W	AT	ER]	HEA	TER 15	90						itor Condit		ACC	MAR	NI	NP	DEF
										☑ Reco	mmend Re						Ø
			Smith.					Model:				S	ize:	50	Gall	ons	
_A	ige:	15		Year(s)			Desi	gn Life :	12	Year(s)							
	Gas	;		Electric		Oil		~		Integral with Boile							
	Lea					Rust / Co				Improper Elevation			tion Bla		bstruc	ets Vi	iew
		Leak		_		Faulty F			_	At or Near Design		Beyon	d Desig	n Life			
	Mıs	sing /	Impro	per Pressur	e Relief	Valve / Ex	tensioi	n		Seismically Strapp	bed						
			negat shoul		re zone ected.	in the co	ombust	tion air		to the air return for the hot water her							
W	AT	ER 1	HEA	TER 15	92					_	itor Condit mmend Re		ACC	MAR	NI	NP	DEF
Bra	and :	A.C	.Smitl	1				Model:		E Reco	innena re		lize :	50	Gall		
A	.ge:			Year(s)			Desi	gn Life :	12	Year(s)							
V	Gas	;		Electric		Oil		Solar		Integral with Boile	er						
	Lea	ks				Rust / Co	orrosio	n		Improper Elevation	n 🗆	Insula	tion Bla	nket O	bstruc	ets Vi	iew
	Gas	Leak				Faulty F	lue Coi	nnection		At or Near Design	Life	Beyon	d Desig	n Life			
	Mis	sing/	Impro	per Pressur	e Relief	Valve / Ex	tensio	n		Seismically Strapp	ped						
Comments: The hot water heater is actively leaking from the unit in 1590 Sycamore.							ng from	the top	of the tank. Dra	fting syste	em here	is simi	lar to t	hat o	f		
_							" Inde	pendent	ly Own	ed and Operated "							
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L	AUNDRY FACII	LITIES			☐ Monitor Condition		Rec	ommen	d Re	pair	s
							ACC	MAR	NI	NP	DEF
UT	TILITY HOOKUPS	[☐ Gas (Dryer) ☐	Electri	c (Dryer)						
DR	YER VENTS						$\overline{\mathbf{A}}$				
LA	UNDRY TUB									$\overline{\checkmark}$	
DR	AIN						Ø				
Co	mments :										
H	EATING UNIT 1	1590			☐ Monitor Condition	✓	Rec	ommer	ıd Re	pair	s
Br	rand: Carrier		Model:		BTUs:						
	Age: 30 Yea	ır(s) Desig	gn Life: 30	(ear(s			ACC	MAR	NI	NP	DEF
OP	PERATION										Ø
AB	OVE GROUND STORA	GE TANKS								$\overline{\checkmark}$	
HU	MIDIFIER									$\overline{\checkmark}$	
abla	Forced Air		Heat Pump		Boiler / Hot Water		Stea	m			
	Baseboard / Radiant		Gravity								
	Gas		Electric		Oil		Prop	ane			
	Air Source		Water Source								
	Rusted Heat Exchange	er 🗆	Unusual Flame Pattern		Too Warm to Test		Shut	Down	For S	Seaso	n
	Corroded/Leaking		At or Near Design Life		Beyond Design Life						
	Improper Temperature	e Rise \square	Needs Normal Maintena	nce / C	Cleaning						
	Missing / Improper Pro	essure Relief	Valve Leaks		Underground Storage Tank Not Part	of I	nspect	ion			
Co	mments: Heat Exchai	nger - Unable	to detect cracks/holes with	out dis	smantling unit.						
		1	On" mode but would no ecommend repairing.	ot tran	sfer heat. Power was on to the un	it.	Therr	nostat			

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	I (B)											
					,,	, ,						
H	EATING UNIT 1592					☐ Monitor Conditio	n [Rec	omme	nd R	epair	S
В	Brand: Bryant]	Model:	395MAV0360	060	BTUs: 60000						
	Age: 10 Year(s)	Desig	gn Life :	20	Year(s)			ACC	MAR	NI	NP	DEF
Ol	PERATION							Ø				
Al	BOVE GROUND STORAGE TA	ANKS									Ø	
Н	UMIDIFIER										Ø	
✓	Forced Air		Heat Pu	ump		Boiler / Hot Water		Stea	ım			
	Baseboard / Radiant		Gravity	/								
✓	Gas		Electric	e		Oil		Pro	pane			
	Air Source		Water	Source				•	•			
	Rusted Heat Exchanger		Unusua	al Flame Patterr	ı 🗆	Too Warm to Test		Shu	t Down	For	Seaso	n
			At or N	lear Design Life	e 🗆	Beyond Design Life						
	Improper Temperature Rise		Needs	Normal Mainte	nance / C							
		Relief	Valve Le	eaks		Underground Storage Tank Not Par	t of l	Inspec	tion			
		-										
D	RAFT CONTROL/VI	ENT]	UNIT	1590		☐ Monitor Condition		ACC	MAR	NI	NP	DEF
_						☐ Recommend Repairs					Ø	
	Metal Pipe		PVC									
	Negative Slope		Imprope			Inadequate Flue Clearance						
	Obstruction			Connection		Inadequate / Marginal Combustion A	ir					
	Leaks		Imprope	er Connection		Excessive Corrosion / Perforation						
Co	omments :											
_												

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		,,	, ,					
DRAFT CON	TROL/VENT UNIT 1592		☐ Monitor Condition	ACC	MAR	NI	NP	DEF
			☐ Recommend Repairs	Ø				
☐ Metal Pipe	☑ PVC							
☐ Negative Slope	☐ Improper Size		Inadequate Flue Clearance					
☐ Obstruction	☐ Loose Connection		Inadequate / Marginal Combustion Air					
□ Leaks	□ Improper Connection		Excessive Corrosion / Perforation					
Comments:								
HEATING DI	STRIBUTION - 1590		☑ Monitor Condition □	Rec	ommei	nd Re	epair	s
				ACC	MAR	NI	NP	DEF
DISTRIBUTION					☑			
BLOWER				☑				
CONTROLS/THER		NCTION	S NOT CHECKED.)	☑				
CIRCULATOR PUN	MP						☑	
✓ Ductwork	□ Radiators		Baseboard					
□ Rusted	☐ Dirty Filter		Crushed / Disconnected Ducts	l No	isy Blov	wer		
☐ Air Leaks Note	d at Plenum / Duct Joints		Circulator Pump Leaking / Noisy / Inop	erable				
HEATING DI	STRIBUTION - 1592		✓ Monitor Condition □	Rec	ommei	nd Re	pair	s
				ACC	MAR	NI	NP	DEF
DISTRIBUTION					Ø			
BLOWER				Ø				
CONTROLS/THER	MOSTAT (CALIBRATIONS/TIMED FU	NCTION	S NOT CHECKED.)	Ø				
CIRCULATOR PUN	МР						Ø	
✓ Ductwork	☐ Radiators		Baseboard					
□ Rusted	✓ Dirty Filter		Crushed / Disconnected Ducts	l No	isy Blov	wer		
☐ Air Leaks Note	d at Plenum / Duct Joints		Circulator Pump Leaking / Noisy / Inop	erable				
	filter for the furnace is very dirty - record to a more accessible location is suggested		replacing to improve furnace efficient	ncy. N	Aoving	the		
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A	IR CO	NDITIONER - 1	1590			☐ Monitor Condition	AC	CC MAR	NI	NP	DEF
						☐ Recommend Repairs		<u> </u>	Ø		
В	rand: G	oodman		Model: CKL23-2B		Size: 2 Ton		•			
	Age: 5	Year(s)	Desi	gn Life: 20 Year	r(s)						
				OP	ERA	TION					
$\overline{\checkmark}$	Electric			Gas							
$\overline{\mathbf{V}}$	Central			Wall		Evaporative Cooler					
	Noisy F	an / Compressor		Outside Unit Not Level		Outside Temp Too Cold to Test		Dirty/Dam	aged	Cond	lenser
	No Pad	Under Unit		No Outside Disconnect		Remove Obstructions / Vegetation	□ F	Rust / Corr	osion		
	At or No	ear Design Life		Beyond Design Life		Missing/Improper Condensate Line					
	Window	Units Not Inspected		Damaged Suction Line		Suspected Leak(s) / Clogged Conder	nsate				
	Tempera	ature Differential Not	Withi	n Industry Standards		Needs Normal Maintenance / Cleanin	ng				
	m co	suggested by indu	istry s			side temperature was below the sa		_) In	Dee
A	IR CO	NDITIONER -1	592			☐ Monitor Condition	AC		NI	NP	DEF
_	1 0	•		M 11 CY TO 4 1D		☐ Recommend Repairs			☑		
В	rand: G Age: 2	oodman Year(s)	Desi	Model: CLT24-1B gn Life: 20 Year	r(c)	Size: 2 Ton					
_	1150. 2	1 cm (3)				TION					
	Electric			Gas	LIVA						
☑	Central			Wall		Evaporative Cooler					
		an / Compressor		Outside Unit Not Level		Outside Temp Too Cold to Test		Dirty/Dam	aged (Cond	lenser
	•	Under Unit		No Outside Disconnect		Remove Obstructions / Vegetation		Rust / Corr	-		ichser
		ear Design Life		Beyond Design Life		Missing/Improper Condensate Line		tusti Coli	051011		
		Units Not Inspected		Damaged Suction Line		Suspected Leak(s) / Clogged Conder	ısate				
		ature Differential Not	Withi	-		Needs Normal Maintenance / Cleanin					
Co	mments :	Unable to test the suggested by indu			t out	side temperature was below the sa	fe ope	erating ra	nge		

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	,	,,,						
KITCHEN -1590		[☑ Monitor Condition □	☑ Rec	ommei	nd Re	pairs	s
				ACC	MAR	NI	NP	DEF
CEILINGS	☐ Typical Crack(s)	☐ Stain(s)		V				
WALL(S)	☐ Typical Crack(s)	☐ Stain(s)		Ø				
WINDOWS/TRIM	☐ Evidence of Leak	(s) \square Inoperative	☐ Fogged	Ø				
FLOOR/FINISH				☑				
INTERIOR DOORS/HARDWARE								
ELECTRICAL (RANDOM SAMPLING OF OUTL	ETS, SWITCHES, 1	FIXTURES.)		V				
GFCI PROTECTION (CHECKED WITH TEST B	UTTON ONLY. M	ONTHLY TEST I	RECOMMENDED.)					V
HEAT/AIR DISTRIBUTION				\square				
COUNTERTOPS/CABINETS					Ø			
SINK/FAUCET								Ø
EXHAUST FAN				☑				
STOVE TOP/OVEN	☐ Gas	☐ Electric			☑			
STOVE ANTI-TIP BRACKET							☑	
WATER PRESSURE/FLOW/DRAINAGE				Ø				
DISHWASHER/CROSS FLOW PROTECTION	☐ Leaking Seal	☐ Clogged Drain			☑			
REFRIGERATOR				Ø				
MICROWAVE							Ø	
GARBAGE DISPOSAL	☐ Seized	☐ Noisy	☐ Improper Elec. Connection	\square				
Comments: The electrical outlet near the sir recommends installation of thes shock from the outlet. The faucet leaks at the valve.						ntal		

The counter is overlaid with flooring tile. This is an unusual arrangement and some of the tile is pulling free back by the splash guard. Recommend considering replacement.

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	,	,,,						
KITCHEN - 1592		5	Monitor Condition	☑ Rec	ommei	nd Re	epairs	;
				ACC	MAR	NI	NP	DEF
CEILINGS	☐ Typical Crack(s)	☐ Stain(s)		Ø				
WALL(S)	☐ Typical Crack(s)	☐ Stain(s)		☑				
WINDOWS/TRIM	☐ Evidence of Leak	(s) Inoperative	☐ Fogged	Ø				
FLOOR/FINISH				Ø				
INTERIOR DOORS/HARDWARE				Ø				
ELECTRICAL (RANDOM SAMPLING OF OUT	LETS, SWITCHES, 1	FIXTURES.)		Ø				
GFCI PROTECTION (CHECKED WITH TEST	BUTTON ONLY. M	ONTHLY TEST R	RECOMMENDED.)					\square
HEAT/AIR DISTRIBUTION				\square				
COUNTERTOPS/CABINETS				\square				
SINK/FAUCET								\square
EXHAUST FAN				Ø				
STOVE TOP/OVEN	☐ Gas	☐ Electric		\square				
STOVE ANTI-TIP BRACKET							Ø	
WATER PRESSURE/FLOW/DRAINAGE				Ø				
DISHWASHER/CROSS FLOW PROTECTION	☐ Leaking Seal	☐ Clogged Drain			Ø			
REFRIGERATOR				Ø				
MICROWAVE							Ø	
GARBAGE DISPOSAL	☐ Seized	☐ Noisy	☐ Improper Elec. Connection	Ø				
Comments: The electrical outlet near the s recommends installation of the shock from the outlet.								

Water temp was checked and recorded at 134 degrees. This is scalding temperature for a small child.

Dishwasher is at design life and is very noisy when operating. Recommend evaluation and repair.

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		,,,,						
FAMILY ROOM - 1590			☐ Monitor Condition	☑ Re	comm	end F	Repai	rs
				ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)	Stain(s)		\square				
WALL(S)	Typical Crack(s)	Stain(s)						Ø
WINDOWS/TRIM	Evidence of Leak(s)	☐ Inoperative	Fogged	\square				
FLOOR/FINISH				Ø				
INTERIOR DOORS/HARDWARE				Ø				
ELECTRICAL (RANDOM				Ø				
CLOSET/STORAGE				Ø				
HEAT/AIR DISTRIBUTION				\square				
BUILT IN SHELVING							V	
WET BAR	☐ No GFCI Protection						V	
MISCELLANEOUS							V	
Comments: There is a large hole	e in the wall. Recommer	nd repairing.						
FAMILY ROOM - 1592			☐ Monitor Condition	☑ Re	comm	end F	Repai	rs
				ACC	MAR	NI	NP	DEF
CEILINGS	Typical Crack(s)	Stain(s)		☑				
WALL(S)	☐ Typical Crack(s)	Stain(s)						☑
WINDOWS/TRIM	☐ Evidence of Leak(s)	Inoperative	Fogged	☑				
FLOOR/FINISH				Ø				
INTERIOR DOORS/HARDWARE				☑				
ELECTRICAL (RANDOM				☑				
CLOSET/STORAGE				☑				
HEAT/AIR DISTRIBUTION				☑				
BUILT IN SHELVING							Ø	
WET BAR	☐ No GFCI Protection						Ø	
MISCELLANEOUS							Ø	

Comments: The center wall has a large hole in it. Recommend repairing.

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FΙ	REPLACES				☐ Monitor Condition		ACC	MAR	NI	NP	DEF
					☐ Recommend Repairs					Ø	
	Wood Burning		Gas Log		Gas Starter		Fire	place I	nsert		
	Masonry Firebox		Metal Firebox		Clean Out Trap						
	Damper Bent / Inoperable		Poor Drafting		Damaged Mortar / Firebrick						
	Damaged / Defective Doors		Missing Damper Stopper		Recommend Cleaning						
Coı	mments: Recommend annual clo	eaning	g - Fireplace design and soo	t / cre	eosote buildup, in most cases, prevents	s vi	ew of c	himney	line	r / cra	icks.

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		,,,,						
BATHROOMS - 1590			☐ Monitor Condition	□ Re	ecomm	end I	Repai	rs
				ACC	MAR	NI	NP	DEF
CEILINGS	☐ Typical Crack(s)	☐ Stain(s)		Ø				
WALL(S)	☐ Typical Crack(s)	☐ Stain(s)		☑				
WINDOWS/TRIM	☐ Evidence of Leak(s)	☐ Inoperative	☐ Fogged				Ø	
FLOOR/FINISH				☑				
INTERIOR DOORS/HARDWARE				☑				
ELECTRICAL (RANDOM SAMPLING	OF OUTLETS, SWITCH	HES, FIXTURES.)		☑				
GFCI PROTECTION (CHECKED WIT	H TEST BUTTON ONLY	Y. MONTHLY TES	T RECOMMENDED.)	\square				
HEAT/AIR DISTRIBUTION				\square				
COUNTERTOPS/CABINETS				\square				
SINK/FAUCET	Leaking	☐ Cracked / Dama	ged	\square				
TOILET	Loose at Base	☐ Runs Continuous	sly	\square				
TUB/SHOWER				\square				
JETTED TUB	☐ No Service Access	☐ No GFCI					Ø	
TILE WORK/ENCLOSURE				\square				
EXHAUST FAN				Ø				
WATER PRESSURE/FLOW/DRAINAG	GE			V				

Comments:

The sink and tub drain slowly. This is commonly the result of hair captured in the trap. Recommend routine servicing and evaluation by a qualified and licensed plumber.

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BATHROOM	S 1502			V	Monitor Condition	√ R ₀	comm	end F	Rensi	irs
BATHROOM	5 -1592				Withinton Condition		Commi	ciiu r		11.5
						ACC	MAR	NI	NP	DE
CEILINGS		al Crack(s)	Stain(s)							☑
WALL(S)		al Crack(s)	Stain(s)							☑
WINDOWS/TRIM	☐ Evider	nce of Leak(s)	☐ Inoperative		Fogged				<u> </u>	
FLOOR/FINISH						Ø				
INTERIOR DOORS										
	NDOM SAMPLING OF OUTLI					<u> </u>				
	N (CHECKED WITH TEST BU	JTTON ONLY	W. MONTHLY TEST	T REC	COMMENDED.)	Ø				
HEAT/AIR DISTRII						Ø				
COUNTERTOPS/CA	ABINETS					<u> </u>				
SINK/FAUCET	Leakin	ng	☐ Cracked / Damag	jed						
TOILET	Loose	at Base	☐ Runs Continuous	ly		✓				
TUB/SHOWER							Ø			
JETTED TUB	☐ No Ser	rvice Access	☐ No GFCI						☑	
TILE WORK/ENCL	OSURE									✓
EXHAUST FAN						☑				
WATER PRESSURI	E/FLOW/DRAINAGE					\square				
The	tub is unusually dirty and sl	hould be clea	aned.							
		hould be clea	aned.		Monitor Condition	R _€	ecomm	end F	Rengi	irs
		hould be clea	aned.		Monitor Condition		_			_
BEDROOMS	- 1590				Monitor Condition	ACC	MAR	. NI	NP	DI
BEDROOMS CEILINGS	- 1590	al Crack(s)	Stain(s)		Monitor Condition	ACC	MAR	. NI	NP	DI
BEDROOMS CEILINGS WALLS	- 1590	al Crack(s) al Crack(s)	Stain(s) Stain(s)		_	ACC	MAR	NI	NP	DI
BEDROOMS CEILINGS WALLS WINDOWS/TRIM	- 1590	al Crack(s)	Stain(s)		Monitor Condition	ACC	MAR	NI	NP	DI
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH	- 1590	al Crack(s) al Crack(s)	Stain(s) Stain(s)		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS	- 1590	al Crack(s) al Crack(s)	Stain(s) Stain(s)		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS CLOSET	- 1590 Typica Typica Eviden	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS CLOSET ELECTRICAL (RA	- 1590 Typica Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS, CLOSET ELECTRICAL (RA HEAT/AIR DISTRII	- 1590 Typica Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS, CLOSET ELECTRICAL (RA HEAT/AIR DISTRII	- 1590 Typica Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS, CLOSET ELECTRICAL (RA HEAT/AIR DISTRII	- 1590 Typica Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS, CLOSET ELECTRICAL (RAHEAT/AIR DISTRI	- 1590 Typica Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	D C
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS, CLOSET ELECTRICAL (RAHEAT/AIR DISTRI	- 1590 Typica Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s)	Stain(s) Stain(s) Inoperative		_	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS, CLOSET ELECTRICAL (RA HEAT/AIR DISTRII	- 1590 Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s) LETS, SWITC	Stain(s) Stain(s) Inoperative		☐ Fogged	ACC	MAR	NI	NP	
BEDROOMS CEILINGS WALLS WINDOWS/TRIM FLOOR/FINISH INTERIOR DOORS CLOSET	- 1590 Typica Typica Eviden /HARDWARE ANDOM SAMPLING OF OUTI	al Crack(s) al Crack(s) nce of Leak(s) LETS, SWITC	Stain(s) Stain(s) Inoperative CHES, FIXTURES.)	erate	☐ Fogged	ACC	MAR	NI	NP	D)

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BEDRO	OMS - 1592					□ M	onitor Condition	☑ Re	comme	end R	epair	rs
								ACC	MAR	NI	NP	DEI
CEILINGS			☐ Typical Crack(s)		Stain(s)			Ø				
WALLS			☐ Typical Crack(s)		Stain(s)			V				
WINDOWS/	TRIM		☐ Evidence of Leak(s)		Inoperative		Fogged					Ø
FLOOR/FIN	ISH							V				
INTERIOR I	DOORS/HARDWA	RE						Ø				
CLOSET								\square				
ELECTRICA	AL (RANDOM SA	AMPLING	OF OUTLETS, SWITC	CHES, FI	XTURES.)			\square				
HEAT/AIR I	DISTRIBUTION							$\overline{\mathbf{A}}$				
Comments:	The window of capacity. It is widely be lost its therma	of the room	in the west bedroom. m is fogged. This does at fogging or condens y. However, energy n	ation be	etween two p	panes o	of glass indicates	that the	e wind	ow h	as	
Comments:	The window of capacity. It is widely be lost its therma	of the room	m is fogged. This does	ation be	etween two p	panes o	of glass indicates	that the	e wind	ow h	as	
Comments:	The window of capacity. It is widely be lost its therma	of the room	m is fogged. This does at fogging or condens y. However, energy n	ation be	etween two period in the perio	panes o lists ha	of glass indicates	that the	e wind	ow h	as	DEF
Comments:	The window of capacity. It is widely be lost its therma	of the room	m is fogged. This does at fogging or condens y. However, energy n	ation be	etween two pment special s condition	panes (lists ha	of glass indicates	that the	e wind ndow's	ow h		DEF
	The window of capacity. It is widely be lost its therma	of the room	m is fogged. This does at fogging or condens y. However, energy n	ation be	etween two pment special s condition	panes (lists ha	of glass indicates we determined the tor Condition mmend Repairs	that the nat a win	e wind ndow's	ow h	NP	
-	The window of capacity. It is widely be lost its thermal factor has only	lieved that I integrit	m is fogged. This does not fogging or condensty. However, energy not inimally affected when the Rail Opening Unsafe	ation be manage in thi	etween two pment special s condition	panes (lists ha	of glass indicates we determined the tor Condition mmend Repairs	that the nat a win	e wind ndow's	ow h	NP	
Missing	The window of capacity. It is widely be lost its therma factor has only	lieved that integrity been mi	m is fogged. This does at fogging or condens y. However, energy n inimally affected when	ation be manage in thi	etween two pment special s condition	panes (lists ha	of glass indicates we determined the tor Condition mmend Repairs	that the nat a win	e wind ndow's	ow h	NP	

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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.

GRADING / DRAINAGE

Marginal

There are several holes dug in around the foundation - most likely the result of the dog next door.

WALKS / STEPS Marginal

There is a tripping hazard at the walkway where concrete has settled by the driveway. Height of separation is approximately 1.5 inches. Recommend repair to minimize tripping hazard.

ROOFING Marginal

There is moss present on the roof. Recommend removal of the moss to extend roof life.

There was minor lifting of the shingles observed in several locations. This will permit shingles to lift and tear in high wind conditions. Recommend re-securing as part of normal maintenance.

Recommend keeping trees trimmed to prevent damage to the shingles from rubbing branches and falling debris.

Marginal

The gutters are filled with leaves and other organic debris. NPI recommends cleaning the gutters at least annually (more often if necessary) to allow for the proper flow of water through the system. Cleaning is recommended at this time.

The downspouts are missing extension that will direct water away from the foundation. NPI recommends installing down spout extensions.

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EXTERIOR SURFACE

Exterior Electrical Outlets Marginal

There are no GFCI protected breakers located on the exterior of the home at ground level. While typical for the age of the home, these are safety devices that NPI recommends installing to prevent potential shocks. Recommend correction by a qualified contractor.

Keep trees, bushes and vines trimmed approximately 12" away from the home to prevent damage to siding and gutters.

WINDOWS

Need to caulk around windows.

FRAMING/SHEATHING

Defective

There is an excessive buildup of moisture in the attic space form the various vents that are improperly exhausting to that space. This has created a situation such that mold is able to grow. Recommend repair/remediation.

VENTILATION Defective

Bathroom and kitchen fans exhaust into the attic space as does the clothes dryer. These vents are normally vented to the exterior of the home. Venting to the attic can increase the moisture level in that space.

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CRAWL SPACE

Marginal

There is inadequate or missing ventilation openings present to the crawlspace. It is not unusual for older homes to be lacking this ventilation. Typically there should be one square foot of ventilation for every 300 feet of crawl space area. Recommend further evaluation and any repairs necessary by a qualified and licensed contractor.

There is not a vapor barrier present or the vapor barrier is improperly installed in the crawl space. NPI recommends vapor barrier be installed by a qualified contractor to reduce the possibility for condensation accumulation and/or moisture intrusion.

Two plumbing leaks in the crawlspace. See Plumbing section.

Recommend removal of cellulose materials as it is a conducive condition to pest intrusion.

Ants noted in the crawlspace and also in the kitchen on Unit 1590. Recommend contacting a pest applicator for correction.

PLUMBING

Drains Defective

There are two leaks in the crawlspace on the drain lines. One is at the sink for Unit 1590 and the other is at the bathroom sink of Unit 1592.

WATER HEATER 1590

Defective

It appears that the heater is backdrafting based on the corrosion that is present along the top of the heater and the water lines. This heat is in close proximity to the air return for the furnace system. This creates a negative pressure zone in the combustion air zone of the hot water heater. This is potentially dangerous and should be corrected.

The water line from the heater is leaking.

WATER HEATER 1592

Defective

The hot water heater is actively leaking from the top of the tank. Drafting system here is similar to that of the unit in 1590 Sycamore.

HEATING UNIT 1590

Operation Defective

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Fan would operate in "On" mode but would not transfer heat. Power was on to the unit. Thermostat appeared to operate. Recommend repairing.

HEATING DISTRIBUTION - 1590

Distribution Marginal

The filter for the furnace is very dirty - recommend replacing to improve furnace efficiency. Moving the filter to a more accessible location is suggested.

HEATING DISTRIBUTION - 1592

Distribution Marginal

The filter for the furnace is very dirty - recommend replacing to improve furnace efficiency. Moving the filter to a more accessible location is suggested.

KITCHEN -1590

GFCI Protection (Checked with Test Button Only. Monthly Test Recommended.)

Defective

Countertops/Cabinets

Marginal

Stove Top/Oven

Sink/Faucet

Defective

Dishwasher/Cross Flow Protection

Marginal Marginal

The electrical outlet near the sink is not GFCI protected. While typical for the age of the home, NPI recommends installation of these circuit breakers to meet current safety standards and prevent accidental shock from the outlet.

The faucet leaks at the valve.

The counter is overlaid with flooring tile. This is an unusual arrangement and some of the tile is pulling free back by the splash guard. Recommend considering replacement.

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KITCHEN - 1592

GFCI Protection (Checked with Test Button Only. Monthly Test Recommended.)

Defective

Sink/Faucet

Defective

Dishwasher/Cross Flow Protection

Marginal

The electrical outlet near the sink is not GFCI protected. While typical for the age of the home, NPI recommends installation of these circuit breakers to meet current safety standards and prevent accidental shock from the outlet.

Water temp was checked and recorded at 134 degrees. This is scalding temperature for a small child.

Dishwasher is at design life and is very noisy when operating. Recommend evaluation and repair.

FAMILY ROOM - 1590

Wall(s)

Defective

There is a large hole in the wall. Recommend repairing.

FAMILY ROOM - 1592

Wall(s)

Defective

The center wall has a large hole in it. Recommend repairing.

BATHROOMS -1592

Ceilings

Defective

Wall(s)

Defective

Tub/Shower

Marginal

Tile Work/Enclosure

Defective

Mold present at the top of the wall. This may be a result of the excessive moisture in the attic space.

The tub is unusually dirty and should be cleaned.

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BEDROOMS - 1592

Windows/Trim Defective

One window is broken in the west bedroom.

The window of the room is fogged. This does not impact its weatherproofing capability or insulative capacity.

It is widely believed that fogging or condensation between two panes of glass indicates that the window has lost its thermal integrity. However, energy management specialists have determined that a window's U-factor has only been minimally affected when in this condition..

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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