STATUS DEFINITIONS				
For each category, when applicable, rate the status of each item by checking the box as follows: = ACCEPTABLE: The item is five of deficts as of the date of inspection. = NOT PRESENT: The item does not exist in the structure being inspected. = NOT INSPECTED: The item vas not inspected because of inaccessibility or seasonal impediments = DEFECTIVE: The item is either: structurally unsound; unsafe or hazardous; or inoperative, as defined on page one.				
A NPN D Item	Remarks			
LOTS & GROUP	NDS (LG)			
1 3	NTROL:			
ROOF (R)				
1 Method of Procession: 2 Image: Constraint of the spectrum of	L DAMAGED GUTTER ABOVE THE FRONT	Addrox, Age, Addrox, Age, Addrox, Age, Addrox, Age, Addrox, Age, Addrox, Age,		18-22 Y 18-22 Y
1 Image: Constraint of the second s	VINYL. (SEE CONTINUATION PAGE.)			
GARAGE/CARPC	RTS (G/C)			
1 ■ Garage 2 □ □	Caport Attached STORED ITEMS PREVENTED INSPECTION STORED ITEMS, LIMITED VISIBILITY. NO		E OVERHEAD DOORS.	

A NP N D Item Remarks				
STRUCTURE (S) 1 (III) Roundation. 2 (III) Roundation. 3 (III) Roundation. 4 (III) Roundation. 5 (III) Roundation. 6 (III) Piers/Posts. 7 (III) Hand Rails				
ATTIC (A)				
BASEMENT (B) NOT APPLICABLE CRAWL SPACE (CS)				
1 Method of Inspection: ENTERED. 2 Image: Construction: ENTERED. 3 Image: Construction: Access 4 Evidence of oneoring water penetration? Yes 5 Image: Construction: Moisture				
IELECTRICAL (E) 1 Amos: 200. Volts: 120/240. 2 3 3 5 3 3 1 Panel 4 1 1 Remote Circuits. LOOSE OUTLET AT THE MASTER BATHROOM. 5 5 1 Ground Ground 6 1 1 Ground Ground 7 1 1 Ground Ground 9 Is the size of the incoming electrical service adequate to meet the needs of the dwelling? Yes No				

A NP NE	D Item	Remarks	
A NP N	HEATING SYSTEM (H Primary: WARMAIR FUR Additional: WARMAIR FUR Puella: GAS Primary Operation Additional Operation Draft Control Exhaust System Distribution UNIS Puel Tank? Ines Thermostat Blower Hamidifer	IS) NACE Approx. Age: 11	R Design Life: 15-35 YRS.
1 2	PLUMBING (P)	/STEM. Puel: ELECTRIC, Design Life: 10-15 YRS, UNITS.	
3 4 □ □ □ □ 5 □ □ □ □ 6 □ □ □ □ 7 □ □ □ □ □ 9 □ □ □ □ □ □ 10 □ □ □ □ □ □ 11 □ □ □ □ □ □ 12 □ □ □ □ □ 13 □ □ □ □ □ 14	Water Service On? Yee Water Pipes LIMIT Drain Pipes LIMIT Drain Pipes LIMIT Laundry Tub L Laundry Tub Parap Water Pressure Toilst ThER Exchaot Fan Sink	ED VISIBILITY, NO APPARENT PROBLEM. ED VISIBILITY, NO APPARENT PROBLEM. ED VISIBILITY, NO APPARENT PROBLEM. ED VISIBILITY, NO APPARENT PROBLEM. E IS A HYDRO MASSAGE TUB INTEGRAL WITH THE MASTI	
	WATER HEATER: Approx. Age fy Water Heater Thit Exhaust System Temo/Pres Rel Valve	ng): 1 YR Approx. Design Life form): 10-15	
ON-SITE SEWAGE DISPOSAL (SD) NOT APPLICABLE			

A NPNID	Item	Remarks		
	VELL (W)			
		NOT APPLICABLE		
	OOL AND HOT TUE	3 (Р/Т)		
		NOT APPLICABLE		
-			· · · · · · · · · · · · · · · · · · ·	
	REPLACE/WOODB	URNING DEVICES (FP)		
	Fireplace DI	RECT VENT GAS LOG.		
	Fireplace Insert			
****	Plue			
K	TCHEN (K)			
	Cooking Appliances	· · · · · · · · · · · · · · · · · · ·		
	Disposal Dishwasher LE/	AKING WATER CONNECTION AT THE DISHWASHER.		
	Ventilator	CROWAVE OVEN.		
	·····			
	NAL COMMENTS			
For items identified "defec	Loberved other unsate or hazard five" or "not inspected", fur	lous conditions as defined on page 1 of this report? NO If yes, ex ther examination from a local licensed tradesman/inspe	plain: actor may be advisable.	
I contify that I have adhered to the terms of the assignment set forth in the definitions and procedural guidelines on page 1 of 5 of this report.				
Inspector's Signature	Inspector's Signature			
Inspector Name (plea	se type): ()		Date:	
Tax I.D. Number:		- 16 -44		
et) (n. ' ₃ , n. :				

OVERALL SUMMARY PAGE							
					•••••••••••		
						4	
CLIENTADDRESS	·····			ADDRESS OF PROPERTY	·	<u> </u>	
				8204 § Waxbaw. AC 28173			
CLIENT CONTACT	TELEPHONE NUMBER	FAX NUMBER		HOME TELEPHONE	OFFICE	TELEPHONE	
SCOPE OF THIS SUMMARY: ORIGINAL INSPECTIONS This summary only parts to the first inspections the summary areal.	This summary only pertains to the first inspections that were performed on the above property. All other re-inspections will be summarized on a different						
A.	SUMMARY	TEMS	_				
	HOME	INSPECTIO	N ——				
DEFECTIVE ITEMS: ROOF: GUTTERS PROB: DAMAGED GUTTER ABOVE T SOLU: PROPERLY REPAIR/REFLAC	HE FRONT PORCH E THE DAMAGED (GUTTER.					
EXTERIOR SURFACE: FASCIA PROB: DAMAGED ALUMINUM FASCIA AT THE FRONT TURNED GABLE ABOVE THE FRONT PORCH. DAMAGED FASCIA BOARDS CAN ALLOW WATER TO ENTER AND POTENTIALLY PROMOTE DETERIORATION OF THE STRUCTURAL MEMBERS, SOLU: PROPERLY REPLACE THE DAMAGED METAL FASCIA AT THE FRONT TURNED GABLE ABOVE THE FRONT PORCH.							
STRUCTURAL: PIERS POSTS PROB: THE MAIN GIRDER IS DENTERED ON THE MIDDLE PORTION OF THE BLOCK PIER IN THE CRAWLSPACE. THE INSPECTOR WAS UNABLE TO DETERMINE IF THE EXISTING PIER CAN HANDLE THE LOAD BEARING OF THE GIRDER. SOLU: FURTHER EVALUATION NEEDED BY A STRUCTURAL ENGINEER.							
ELECTRICAL: BRANCH CIRCUITS PROB: LOOSE OUTLET AT THE MASTER BATHROOM. SOLU: PROPERLY SECURE THE LOOSE OUTLET. ALL ELECTRICAL REPAIRS MUST BE PERFORMED BY A LICENSED ELECTRICIAN.							
HEATING: DISTRIBUTION FROB: UNSECURED DISTRIBUTION BOX AT THE CRAWL SPACE. SOLU: PROPERLY SECURE THE DISTRIBUTION BOX TO THE JOISTS.							
KITCHEN: DISHWASHER PROB: LEAKING WATER CONNECTION AT THE DISHWASHER. SOLU: PROPERLY REPAIR THE LEAK OR REPLACE THE DISHWASHER.							
NOT INSPECTED ITEMS:							
GARAGE CARPORTS: DOOR OPERATION PROB: STORED ITEMS PREVENTED INSPECTION OF ONE OF THE GARAGE OVERHEAD DOORS. SOLU: EVALUATE WHEN STORED ITEMS ARE REMOVED.							
ADDITIONAL COMMENTS:							
MISSING AND FALLEN INSULATION AT VARIOUS AREAS OF THE CRAWL SPACE. PROPERLY REPLACE THE MISSING AND FALLEN INSULATION AT THE CRAWL SPACE AS NEEDED.							

l,

EXTERIOR SURFACE: Fascia

DAMAGED ALUMINUM FASCIA AT THE FRONT TURNED GABLE ABOVE THE FRONT PORCH. DAMAGED FASCIA BOARDS CAN ALLOW WATER TO ENTER AND POTENTIALLY PROMOTE DETERIORATION OF THE STRUCTURAL MEMBERS.

STRUCTURE: Piers/Posts

THE MAIN GIRDER IS NOT CENTERED ON THE MIDDLE PORTION OF THE BLOCK PIER IN THE CRAWLSPACE. THE INSPECTOR WAS UNABLE TO DETERMINE IF THE EXISTING PIER CAN HANDLE THE LOAD BEARING OF THE GIRDER.