

<b>TERMITE AND WOOD DECAY INSPECTION</b>				DATE INSPECTED 09/17/2008	BUILDING NUMBER 01914 CHILD CARE CENTER		
INSTALLATION KIRTLAND AIR FORCE BASE		TYPE BUILDING <input checked="" type="checkbox"/> PERM <input type="checkbox"/> TEMP		INSPECTOR RODRIGUEZ, RAUL			
<b>I. FAVORABLE TERMITE AND FUNGI INFESTATION CONDITIONS</b>							
<input checked="" type="checkbox"/>	WOOD IN CONTACT WITH SOIL			POOR VENTILATION UNDER BUILDING			
	FORM BOARDS LEFT IN CONCRETE			WATER COLLECTIONS UNDER BUILDING			
	WOOD MEMBERS SET IN CONCRETE FLOOR		<input checked="" type="checkbox"/>	VINES AND SHRUBS AGAINST BUILDING			
<input checked="" type="checkbox"/>	WOOD STEPS IN CONTACT WITH SOIL			LEAKY PLUMBING IN BUILDING			
	WOOD STEPS WITHOUT SHIELDS			WOOD SCRAP PILED UNDER BUILDING			
	WOOD SIDING IN CONTACT WITH SOIL			LOOSE WIRE IN CONTACT WITH SOIL			
	PIPES IN CONTACT WITH SOIL AND WOOD	OTHER (SPECIFY)					
	NO SHIELDS ON FOUNDATION						
	FAULTY TERMITE SHIELD						
<b>II. LOCATION OF INFESTATIONS</b>							
	FOUNDATION TIMBERS			BASE BOARDS			
	WOOD PILLARS			DOOR FRAMES			
	SILLS			WINDOW FRAMES			
	CROSS BEAMS		<input checked="" type="checkbox"/>	STEPS			
<input checked="" type="checkbox"/>	FURNITURE			ROOF			
	FLOOR JOIST	OTHER (SPECIFY)					
	FLOOR						
	STUDS						
<b>III. TYPE OF TERMITE</b>		<b>IV. TYPE OF FUNGI</b>		<b>V. DAMAGE</b>			
<input type="checkbox"/>	SUBTER-RANEAN	<input type="checkbox"/>	WOOD DECAY	<input type="checkbox"/>	STRUCTURAL WEAKENING		
<input type="checkbox"/>	NONSUBTER-RANEAN	<input type="checkbox"/>	WOOD STAINING	<input type="checkbox"/>	SUPERFICIAL		
					ESTIMATED COST		
<b>VI. REPAIR AND TREATMENT</b>							
TYPE		RECM	ACCOMP	TYPE		RECM	ACCOMP
REMOVAL OF WOOD FROM SOIL CONTACT				REPAIR OF TERMITE SHIELDS			
SEALING CRACKS IN CONCRETE				REMOVAL OF CONCRETE FORMS			
POINTING UP POOR MORTAR				REMOVAL OF VINES AND SHRUBS			
LOWERING GRADE LEVEL				REMOVAL OF WOOD TRASH			
CAPPING CONCRETE FOUNDATION				OTHER (SPECIFY)			
IMPROVING DRAINAGE UNDER BUILDING							
IMPROVING VENTILATION UNDER BUILDING							
<b>VII. CHEMICAL CONTROL</b>							
APPLICATION OF POISON DUST TO SHLETER TUBES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			CHEMICAL USED				
SOIL POISON <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			TRENCH DEPTH	LINEAR FEET	CHEMICAL USED		
REPLACEMENT OF DAMAGED WOOD <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	NO. OF M BD FT REPLACED	UNTREATED	DIPPED	SOAKED	SPRAYED	PRESSURE TREATED	
DRILLING AND FLOODING TREATMENTS <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			CHEMICAL USED				
WOOD INJECTION FOR DRY WOOD TERMITE <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			CHEMICAL USED				
<b>VIII. COST</b>							
LABOR	MATERIAL	OTHER		TOTAL			
<b>IX. TREATMENT EFFECTIVENESS</b>							
DATE	REMARKS				INSPECTOR		
DATE	REMARKS				INSPECTOR		
DATE	REMARKS				INSPECTOR		
DATE	TITLE OF INDIVIDUAL AFFECTING REPAIR AND TREATMENT	SIGNATURE					