

Field Worksheet

Address _____

Building Type _____

Inspector _____

Estimated Age _____

Date _____

Estimated Square ft _____

Time In _____ Time Out _____

Foundation Type _____

Basement Type _____

#	Structure (Door, Roof, Soffit, Foundation, Exterior line, Interior line, Wall, Window, Drain)	Type (see codes below)	Size of Gap/Penetration (not pest proof)	Within 100ft of Food Zone?	Largest Permissible Pest (Insect, Mouse, Rat)	Code Value
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						

Building Type

Independent (unattached)
Attached

Foundation Type

Concrete Hollow Block
Metal Sheathing over Studs
Poured Concrete; Solid
Brick
Stone

Basement Type

Conventional
Crawl

Door Type

Front
Side
Delivery (St. Level)
Delivery (Sidewalk/Stairs)

Escutcheon Plate Type

- (1) Present and Sealed
- (2) Present, Unsealed; allows insects, not rodents
- (3) Present, Unsealed; allows insects and rodents
- (3) No plate; Sealed to closure
- (4) No plate, Foam Fill Around Pipe.
- (5) No plate; Open ; allows for insects, but not rodents
- (6) No plate Open; allows insects and rodents

Exterior Line Penetration/Type

Roof (**R**)
Foundation (**FD**)
Floor (**FL**)
Ceiling (**C**)
Wall (**W**)
Utility Elect. (**UE**)
Utility Plumb (**UP**)
Utility Gas (**UG**)
Utility (?) (**UU**)

Interior Line Penetration/Type

Floor (**FL**)
Ceiling (**C**)
Wall (Sheetrock Conventional)
Wall Poured Concrete Solid (**W**)
Wall : Concrete Hollow Brick (**CHB**)
Ceiling (Solid Pour)
Ceiling (Suspended)
Ceiling (other)
Utility Elect. (**UE**)
Utility Plumb (**UP**)
Utility Gas (**UG**)
Utility (?) (**UU**)

Summary Sheet

Address _____

Building Type _____

Inspector _____

Estimated Age _____

Date _____

Estimated Square ft _____

Time In _____ Time Out _____

Foundation Type _____

Basement Type _____

Value	Doors	Calculations
A	Total # Doors	
B	# Doors Pest Proof	
C	# Doors Not Pest Proof	
	Percentage Pest Proof	$B/A * 100 =$
	Percentage Not Pest Proof	$C/A * 100 =$

Value	Exterior Penetrations	Calculations
J	Total # Ext. Penetrations	
K	# Ext. Penetrations Pest Proof	
L	# Ext. Penetrations Not Pest Proof	
	Percentage Pest Proof	$K/J * 100 =$
	Percentage Not Pest Proof	$L/J * 100 =$

Value	Windows	Calculations
D	Total # Windows	
E	# Windows Pest Proof	
F	# Windows Not Pest Proof	
	Percentage Pest Proof	$E/D * 100 =$
	Percentage Not Pest Proof	$F/D * 100 =$

Value	Interior Penetrations	Calculations
M	Total # Int. Penetrations	
N	# Int. Penetrations Pest Proof	
O	# Int. Penetrations Not Pest Proof	
	Percentage Pest Proof	$N/M * 100 =$
	Percentage Not Pest Proof	$O/M * 100 =$

Value	Floor Drains	Calculations
G	Total # Drains	
H	# Drains Pest Proof	
I	# Drains Not Pest Proof	
	Percentage Pest Proof	$H/G * 100 =$
	Percentage Not Pest Proof	$I/G * 100 =$

Structure	Totals and Values	Pest Vulnerability Index	Harborage Index
Doors			
Windows			
Exterior Penetrations			
Interior Penetrations			
Floor Drains			