Certificate of Completion

IS HEREBY GRANTED TO

John Gilbert



For completing the

OSU School IPM Coordinator Training, Beaverton, 2019

The Oregon State University School IPM Program.

This training is an OSU-approved training course that satisfies the ORS 634.720 6-hour training requirement for school IPM coordinators.





6/27/2019

Oregon State University

> Tim Stock, OSU School IPM Program Coordinator, OSU

Date

Pest	Vulnerable Areas (PVAs)	Monitor Placement Area
1.	Kitchen cafeteria	Dry storage and pantry, dishwasher area, near external cafeteria doors, near floor drains, within the lower panels of serving counters
2.	Staff lounge	Behind vending machines, in counter or drawer, behin microwave, behind or next to refrigerator
3.	Custodian's storage	Under shelving, near floor sink, near external door (if present)
4.	Reported hot zones from pest sighting log	Under counters, sinks, near windows
5.	Special Education or kindergarten classrooms	Near food preparation area and backpack storage. under sink
6.	Home economics, life skills classrooms	Near stove or refrigerator, near washer dryer, under counter
7.	Stage areas	Under stage storage, in equipment room
'8.	Locker areas	Under lockers
9.	Concession stands	Under counters, behind or next to equipment
10.	Classrooms with animals plants	Near pet food or plants
11.	Cluttered classrooms (416)	Remove clutter, monitor in storage areas, under sinks
12.	Bathrooms (optional)	Near external doors, near cracks and crevices, near utility pipes without escutcheon plates
13.	Nurses station (optional)	Under desk, under sink, near external door

MONITORING TRAP CHECK AND REPLACEMENT RECORD

Falls Coty School Dist. #57 2019-2020
School Tohn W. Gilbert Facilities Manager IPM Cond.
Your name & employment position

Room	Trap number or	Trap check	Tuna and a 1 C	
	location	date	Type and number of pest(s) found (e.g., 5 small ants)	Trap
110		10-4-19		replaced?
HS	Kitchen	1-10-20		no
HS	classroom	1	6 elm beetles	
			1 Spider	no
	<i>V</i> , (1	2 5/20Ga/ 100/	
Elem	Kitchen		2 Solerfosh, espoder 3 elm peetles	no
Elem	Staff Room		6 ela heetles	no
Lib. / Sc: 61.	Lib	/	1 xellow sacket, Zelem beefles	no
Lib. / Sci bld	Sci. Room	/	2 yellow vackets	no
· · · · · · · · · · · · · · · · · · ·				
Gym	Concession Stone	/	3 spiders, 2 Ladybugs (moth) clambeetle	No
Gym	Cust. Closet	/	1 spider , 1 elm beetle	NO
			NAME OF THE OWNER OWNER OF THE OWNER OWNE	

Annual IPM Inspection Form

(Pests and Pest Conducive Conditions Checklist)

chool District	alls City Schools Visl. 57
School or Site	Elementary School
Date	June 19 20
Inspected by	Ahr 3/ Albert

Entryways	Yes	No	Not Sure	N/A
Doors closed when not in use	X			
Doors shut tight and close on their own	X			
Door sweeps installed so no ¼" gaps	X			
Cracks & crevices around door are sealed	X			

If pests are present in the area, write what kind here	lf	pests are present in	the area,	write	what	kind	here	-0
--	----	----------------------	-----------	-------	------	------	------	----

Outside Areas	Yes	No	Not Sure	N/A
Area free from trash, old vehicles, other pest attractants	X			
All trash cans have secure lids	X			
Trash cans cleaned regularly	X			
Site has good drainage and is free from standing water	X			
Bushes, shrubs, trees at least 18" from building	X			
Tree branches not overhanging roof	X			
All dumpsters located away from building	X			
All dumpsters clean	X			
No gaps between windows or screens and frame	X			
Eves and roofs free from birds, wasps, etc.	X			
Play structures free from wasp harborage areas	X			

If pests are present in the area	a, write what kind here	-0
Notes:		

DATA FROM SCHOOL DISTRICT (first part)

Name of School District Falls City School Dist. #57
Pests, pest-conducive conditions, actions taken, Costs (taken from pest logs):
Number of Pest Sightings Reported: Small ants
Number and Type of Pest Conducive Conditions: Standing water in Kitchen Window screens missing or torn 3
Number of Actions Taken: Sanitation - Cleaned up Area Soop + water Reduced Clutter / Set rodent traps 6 Sealed up hole or crack 7 Fixed screen 3 Installed external door sweep Pesticide Application 9
Breakdown of prevention and management steps taken that proved to be ineffective and led to the decision to make a pesticide application:
Pest Problem and Date(s) More, May 18, Stocky trops caugut 1
Pest Problem and Date(s) More, May 18, Stocky trops caught 1 Prevention and Management Steps and Date(s): Educated staff on organization + clutter.
Why Prevention and Management Steps Ineffective:
Pesticide Applied and Date:

DATA FROM SCHOOL DISTRICT (first part)

Name of School District falls City School District
Pests, pest-conducive conditions, actions taken, Costs (taken from pest logs):
Number of Pest Sightings Reported: Small ants 2 Bats 6 Cockroaches 5 Spiders 3 Yellow Jackets 4 Other 6
Number and Type of Pest Conducive Conditions: Standing water in Kitchen Window screens missing or torn Gap under external door Other
Number of Actions Taken: Sanitation – Cleaned up Area 2 Reduced Clutter / Set rodent traps 6 Sealed up hole or crack / Fixed screen / Installed external door sweep / Pesticide Application / Pesticide Application / Installed external door sweep / Pesticide Application / Pesticide Applicat
Breakdown of prevention and management steps taken that proved to be ineffective and led to the decision to make a pesticide application:
Pest Problem and Date(s) //T Prevention and Management Steps and Date(s):
cleared up over (soop + water) / got rid of old dostes
Why Prevention and Management Steps Ineffective:
Pesticide Applied and Date:

DATA FROM INDIVIDUAL SCHOOL (second part)

Costs (from Pest Logs):

Sticky traps 28,00

Mouse traps 24, 90

Rat traps

Pest Management Professional

Pesticides —

Total: 52.00

Costs (from Grounds Records):

Propane Fuel for flame weeders

Mole Traps 🔶

Pest Management Professional

Pesticides

Total:

Kitchen and Food Preparation Area	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	X			
Trash emptied daily	X			
Door sweeps installed so no ¼" gaps	X			
Floor at every corner is clean and without signs of pests	X			
Area is free of standing water	X			
Floor drains and floor sinks are clean	X			WIL.
All faucets close properly and have no leaks or drips	X			CAU CO
Under stoves, sinks, and dishwasher kept clean	X			
No open holes or other access to outside	X			
Any cracks in walls or floors are sealed properly	X			
Windows have screens on them	X			
Vents are free of grease and dirt	X			
Storage is kept off the floor on wire rack shelving	X			
Food is put away and stored properly in sealed containers		X		
Cardboard boxes present	X			
No long term storage of anything in cardboard boxes	X			
Pest monitors (sticky traps) are present and dated	X			
Pest log is posted		×		
Breaker boxes free of evidence of pests	X			

If pests are present in the area, write what kind here Spiders, elm heetles, pototoe bugs
Notes:

Teachers Lounge	Yes	No	Not Sure	N/A
Room is free of cloth couches and chairs	X			11/71
It's clean behind and under microwave	X			
It's clean under and behind vending machines				~
It's clean inside, under, and behind the refrigerator	X			
All counters clean and free of food bits and such	X			
Floor at every corner is clean and without signs of pests	Y			
Under sink is kept clean	×			
Cupboards clean and any food is in sealed containers	X			
Free of unauthorized pesticides	X			
Pest monitors (sticky traps) are present and dated				
Pest log is posted		×		

${\sf f}$ pests are present in the area, write what kind here $_$	0
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Notes:

Classrooms or Offices Room # //2	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	X		1	
Free of clutter		×		
Indoor plants healthy and free of pests				V
Desks, closets, and cubbies clean and free of food, clutter	-	V		
All food items are stored in sealed plastic containers		Y		
Animal or bird cages are clean in and around the area		1		V
Any pet food is stored in sealed plastic containers				\rightarrow
Sinks are free of dripping or standing water				\(\)
Gaps or holes under sinks or counters have been sealed	X			
Holes or gaps to the outside are sealed	2			
Outside windows and doors close tight and have no gaps	×		1	
Window screens (if any) are in good repair		~		
Nothing (except short-term) is stored in cardboard boxes	X			

If pests are present in the area, write what kind here	0
--	---

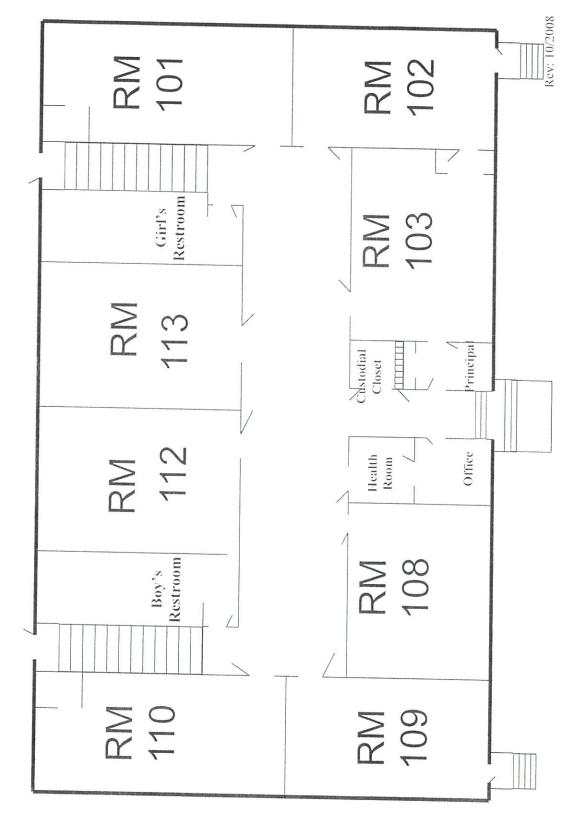
Not Sure	N/A

If pests are present in the area, write what kind here Spilers , elm h	eetles
--	--------

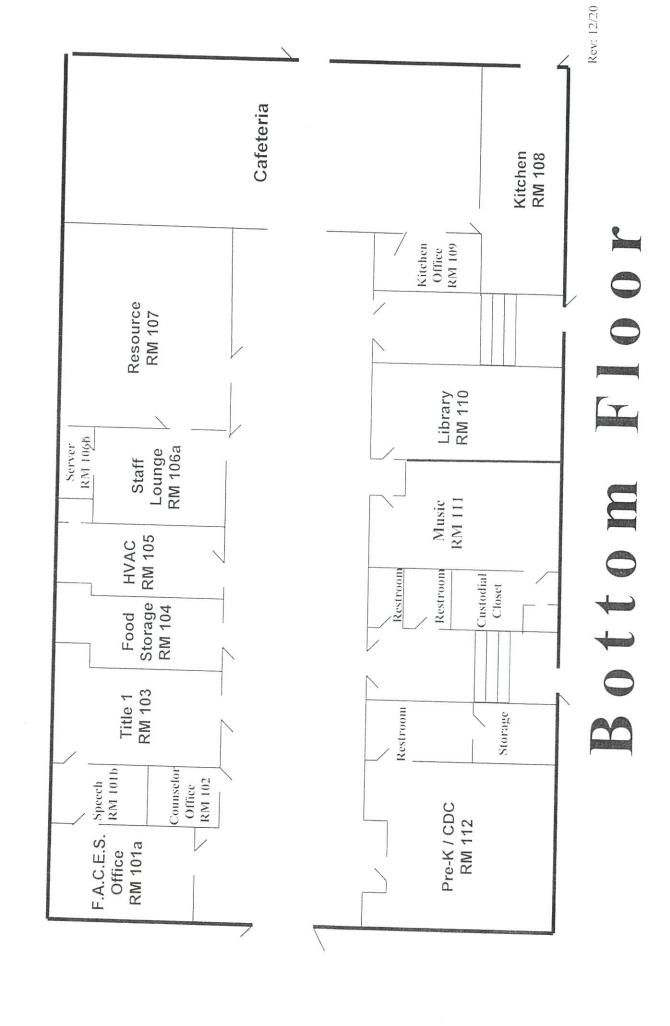
Yes	No	Not Sure	N/A
X			
X			
X			
X			
X			
X			
X			
X			
X			
	Yes X X X X X X X X	Yes No	Yes No Not Sure

If pests are present in the area, write what kind here _	Spiders,	e/n	heatles
Notes:			

E e m e n t a r y



E en en tary



Date of Application		1	1
	Month	Day	Year

N/A July

#3					_
~	0	h	-	-	1
5	v	11	U	U	1

PESTICIDE APPLI	CATION RECORD
This form meets all pesticide record-keeping requirements for school	ols in Oregon. Note additional attachments required.
Applie	cator
Name	Phone
License No.	Certificate No.
Address	
City	State Zip Code
Pesticide Pr	oduct Used
Product (Brand) Name	EPA Registration No
Product type (granular, liquid, etc.)	
Attach following documents Pesticide Label MSDS Copies o	of all required notices, including dates the notices were given
Date and time for placement and removal of warning signs	Placement: Removal:
Application	Information
Time began	Time ended
Temp	Wind Speed & Direction
Amount of Product Applied	
Total Product Volume or Weight	Total Area of Application(s) (acres, feet, etc.)
Product Concentration (amount per area; note units)	
Location(s) of application	
Type of Application	
Backpack Bait	Boom Sprayer Crack/Crevice
Other (describe)	
Did the application prove effective? Explain:	

Annual IPM Inspection Form

(Pests and Pest Conducive Conditions Checklist)

Talls City School Dist, #57
6:6: 150: BIDG
6-10-20
Al W Mithest

Entryways	Yes	No	Not Sure	N/A
Doors closed when not in use	X			
Doors shut tight and close on their own	X			
Door sweeps installed so no ¾" gaps	X			
Cracks & crevices around door are sealed	X			

If pests are present in the area, write what kind here <u>elm heetles</u>, spiders Notes:

Outside Areas	Yes	No	Not Sure	N/A
Area free from trash, old vehicles, other pest attractants	X			
All trash cans have secure lids	X			
Trash cans cleaned regularly	X			
Site has good drainage and is free from standing water	X			
Bushes, shrubs, trees at least 18" from building		V		
Tree branches not overhanging roof	X	1		
All dumpsters located away from building	X			
All dumpsters clean	X		 	
No gaps between windows or screens and frame	X		1	
Eves and roofs free from birds, wasps, etc.	X			
Play structures free from wasp harborage areas				X
				()

If pests are present in the area, write what kind here <u>yellow jackets</u> in out side oregon grape Notes:

Other Room: Lib.	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	X			
Room is free of standing water	X			
Room is free of trash and food		X		
Room is free of storage, especially in cardboard boxes	X			
Any food items are stored in sealed plastic containers	X	,		
Free of clutter		X		
Cracks or holes in floors and walls are sealed properly	X			
Outside windows and doors close tight and have no gaps	X			
Window screens (if any) are in good repair	X			

If pests are present in the area, write what kind here Spider's /e/m heetles

Notes:

Other Room: Sc. Rm.	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	Y		1	, , .
Room is free of standing water	X			
Room is free of trash and food	Y			
Room is free of storage, especially in cardboard boxes	\	, , , , , , , , , , , , , , , , , , , ,		
Any food items are stored in sealed plastic containers		V		
Free of clutter	~			
Cracks or holes in floors and walls are sealed properly	2			
Outside windows and doors close tight and have no gaps	2			
Window screens (if any) are in good repair	2			
	- ^		1	

If pests are present in the area, write what kind here _ Spiders / e/m heetles Notes:

Yes	No	Not Sure	N/A
X			
X			
X			
X			
X			
			Y
X			
			×
X			
X			
	Yes X X X X X X X X X X X X X X X X X X	Yes No	Yes No Not Sure

lf	pests	are	present i	in the	area,	write	what kir	nd here	£)	

Notes:

Boiler Rooms and Fan Rooms	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	X			
Room is free of standing water	1			~
Room is cleaned regularly	1		1	
Room is free of trash and food	2			
Room is free of storage, especially in cardboard boxes	X			
Floor drains are clean				1
Plumbing is free of leaks and condensation				3
Cracks or holes in floors and walls are sealed properly	X			
Outside air intakes are properly screened & free of trash	X			
Outside air intakes are properly screened & free of trash	X			

It	Dests	are	present	in the	area	Write	MACHINE	Lind	hora	
•	Pests	CI C	PICSCIII	. III CITO	- arca,	VVIICE	VVIIat	MILIO	HELE	

DATA FROM SCHOOL DISTRICT (first part)

Name of School District Falls City School Dist. #57
Pests, pest-conducive conditions, actions taken, Costs (taken from pest logs)
Number of Pest Sightings Reported: Small ants
Number and Type of Pest Conducive Conditions: Standing water in Kitchen Window screens missing or torn Gap under external door Other
Number of Actions Taken: Sanitation - Cleaned up Area Reduced Clutter Set rodent traps Sealed up hole or crack Fixed screen Installed external door sweep Pesticide Application
Breakdown of prevention and management steps taken that proved to be ineffective and led to the decision to make a pesticide application:
Pest Problem and Date(s)
Prevention and Management Steps and Date(s):
Why Prevention and Management Steps Ineffective:
Pesticide Applied and Date:

DATA FROM INDIVIDUAL SCHOOL (second part)

Costs (from Pest Logs):	
Sticky traps / 6.00	
Mouse traps 8.	
Rat traps	
Pest Management Professional	
Pesticides -	
Total: 18.00	

Costs (from Grounds Records):

Propane Fuel for flame weeders

Mole Traps

Pest Management Professional + C

Pesticides C

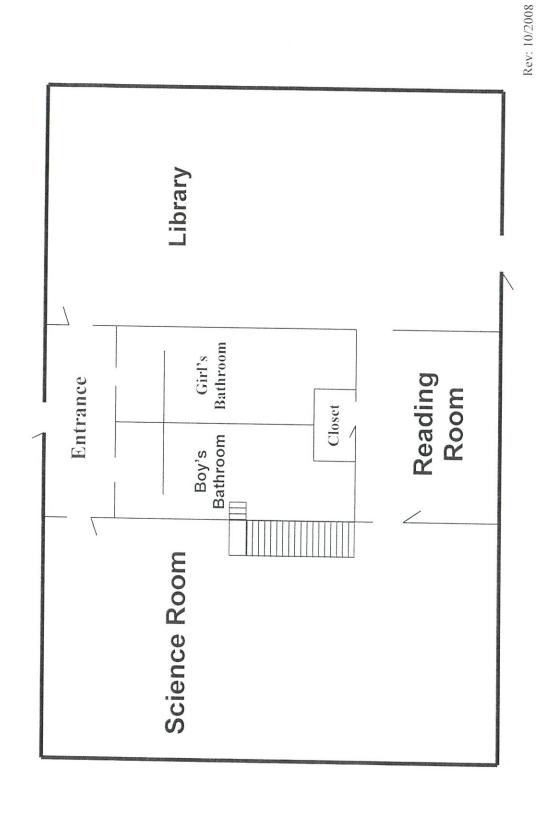
Total:

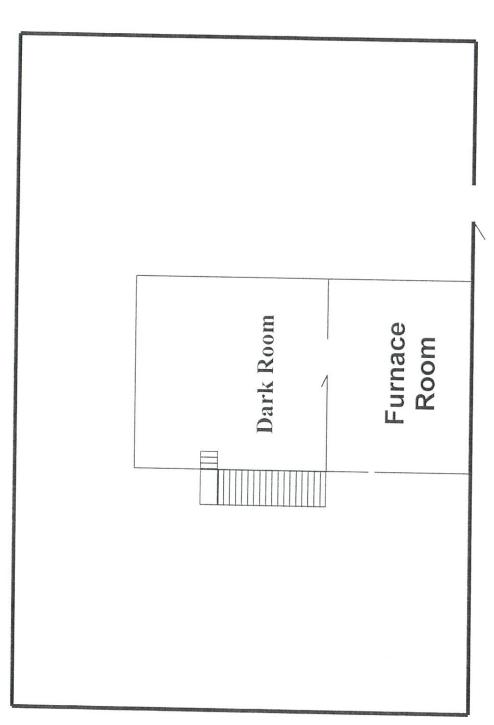
Date of Application		1	1
- ato of hippinoation	-		
	Month	Day	Year

N/A full

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_	·	11	U	U	ì

PESTICIDE APPLICATION RECORD							
This form meets all pesticide record-keeping requirements for sch	This form meets all pesticide record-keeping requirements for schools in Oregon. Note additional attachments required.						
App	licator						
Name	Phone						
License No.	Certificate No.						
Address							
City	State Zip Code						
Pesticide I	Product Used						
Product (Brand) Name	EPA Registration No						
Product type (granular, liquid, etc.)							
Attach following documents Pesticide Label MSDS Copies	of all required notices, including dates the notices were given						
Date and time for placement and removal of warning signs	Placement: Removal:						
Application	n Information						
Time began	Time ended						
Temp	Wind Speed & Direction						
Amount of Product Applied							
Total Product Volume or Weight	Total Area of Application(s) (acres, feet, etc.)						
Product Concentration (amount per area; note units)							
Location(s) of application							
Type of Application							
Backpack Bait	Boom Sprayer Crack/Crevice						
Other (describe)							
Did the application prove effective? Explain:							





Rev: 10/2008

Annual IPM Inspection Form

(Pests and Pest Conducive Conditions Checklist)

School District	falls	City	School.	Dist.	#57
-					

High School
Tare 19, 2020
16 2 Albert

			N/A
X			
X			
X			
X			
	X	X	X

If pests are present in the area, write what kind here	- /A
--	------

Outside Areas	Yes	No	Not Sure	N/A
Area free from trash, old vehicles, other pest attractants	X			
All trash cans have secure lids	X			
Trash cans cleaned regularly	X			
Site has good drainage and is free from standing water	X			
Bushes, shrubs, trees at least 18" from building	X			
Tree branches not overhanging roof	X			
All dumpsters located away from building	X			
All dumpsters clean	X			
No gaps between windows or screens and frame	X			
Eves and roofs free from birds, wasps, etc.		X		
Play structures free from wasp harborage areas	X			

If pests are present in the area, write what kind here	Xellow	Jockets,	one	bird	nest
Notes:					

Kitchen and Food Preparation Area	Yes	No	Not Sure	N/A
Free of unauthorized pesticides		•		
Trash emptied daily	X			
Door sweeps installed so no ¼" gaps	X			
Floor at every corner is clean and without signs of pests	X			
Area is free of standing water	X			
Floor drains and floor sinks are clean	X			
All faucets close properly and have no leaks or drips	X			
Under stoves, sinks, and dishwasher kept clean	X			
No open holes or other access to outside	X			
Any cracks in walls or floors are sealed properly	X			
Windows have screens on them	X			
Vents are free of grease and dirt	X			
Storage is kept off the floor on wire rack shelving	X			
Food is put away and stored properly in sealed containers		X		
Cardboard boxes present		X		
No long term storage of anything in cardboard boxes	X			
Pest monitors (sticky traps) are present and dated	X			
Pest log is posted		×		
Breaker boxes free of evidence of pests	X			

If pests are present in the area, write what kind here Solver fosh, elan beetles in Notes:

Stock & traps, 1 spider in trap.

Teachers Lounge	Yes	No	Not Sure	N/A
Room is free of cloth couches and chairs	X			
It's clean behind and under microwave	X			
It's clean under and behind vending machines				X
It's clean inside, under, and behind the refrigerator	X			
All counters clean and free of food bits and such	X			
Floor at every corner is clean and without signs of pests	X			
Under sink is kept clean	X			
Cupboards clean and any food is in sealed containers	X			
Free of unauthorized pesticides	X			
Pest monitors (sticky traps) are present and dated		X		
Pest log is posted		X		
		X		

If pests are present in the area, write what kind here <u>Sugar</u> onts

Classrooms or Offices Room #	Yes	No	Not Sure	N/A
Free of unauthorized pesticides				
Free of clutter				
Indoor plants healthy and free of pests				
Desks, closets, and cubbies clean and free of food, clutter				
All food items are stored in sealed plastic containers				
Animal or bird cages are clean in and around the area				
Any pet food is stored in sealed plastic containers				
Sinks are free of dripping or standing water				
Gaps or holes under sinks or counters have been sealed				
Holes or gaps to the outside are sealed				
Outside windows and doors close tight and have no gaps				
Window screens (if any) are in good repair				
Nothing (except short-term) is stored in cardboard boxes				

If pests	are p	resent i	in the	area,	write	what kind	here	 _
Notes:								

Yes	No	Not Sure	N/A
×			
X	14		
X			
X			-
X			
X			
X			
			X
X			
X			
	×	×	×

If	pests	are	present	in the	area,	write	what	kind	here	0	V/	1	

Notes:

Boiler Rooms and Fan Rooms	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	X			
Room is free of standing water	X			
Room is cleaned regularly	X			
Room is free of trash and food	X			
Room is free of storage, especially in cardboard boxes	X			
Floor drains are clean				X
Plumbing is free of leaks and condensation	X			
Cracks or holes in floors and walls are sealed properly	X			
Outside air intakes are properly screened & free of trash				X

lf	pests	are	present in	the	area,	write	what	kind	here	0	1/A	

DATA FROM SCHOOL DISTRICT (first part)

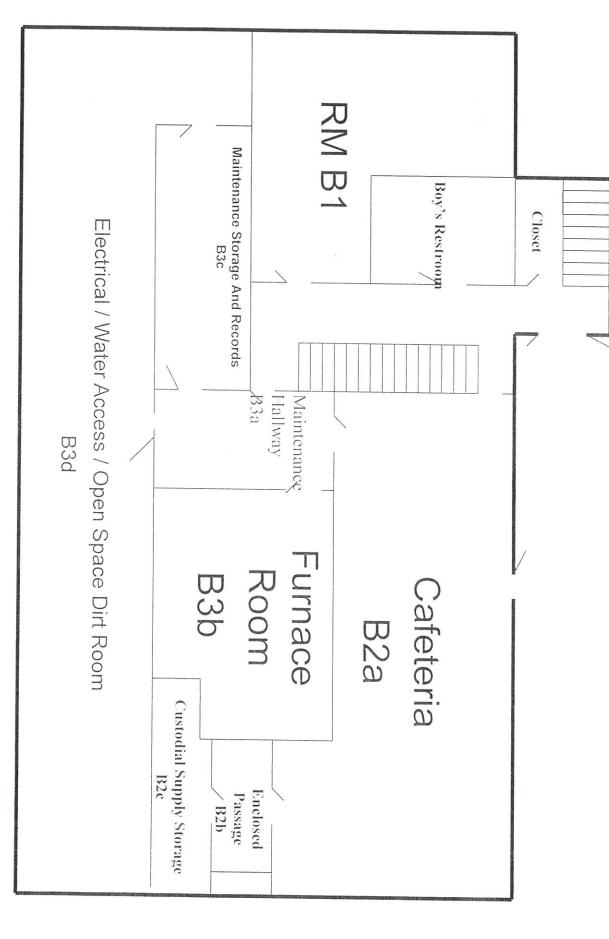
Name of School District Falls City School Dist. #57
Pests, pest-conducive conditions, actions taken, Costs (taken from pest logs):
Number of Pest Sightings Reported: Small ants
Number and Type of Pest Conducive Conditions: Standing water in Kitchen Window screens missing or torn Gap under external door Other
Number of Actions Taken: Sanitation – Cleaned up Area Reduced Clutter Set rodent traps Sealed up hole or crack Fixed screen Installed external door sweep Pesticide Application
Breakdown of prevention and management steps taken that proved to be ineffective and led to the decision to make a pesticide application:
Pest Problem and Date(s)
Prevention and Management Steps and Date(s):
Why Prevention and Management Steps Ineffective:
Pesticide Applied and Date:

DATA FROM INDIVIDUAL SCHOOL (second part)

Costs (from Pest Logs):
Sticky traps 36.00
Mouse traps /8.00
Rat traps
Pest Management Professional
Pesticides C
Total: 54.00
Costs (from Grounds Records):
Propane Fuel for flame weeders
Mole Traps
Pest Management Professional
Pesticides
Total:

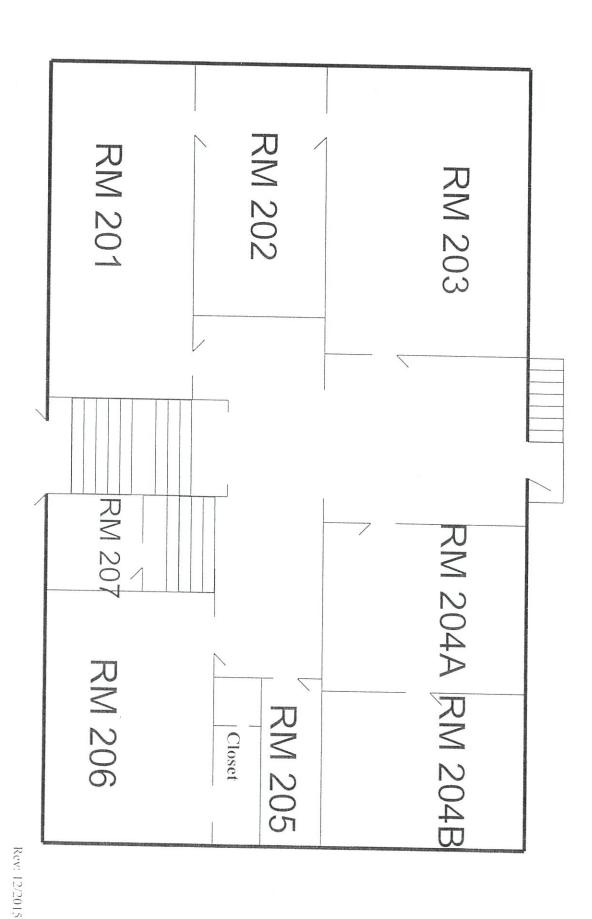
Date of Application	Month	 Year	1//	JWH	
School			IT		

PESTICIDE APPLICATION RECORD								
This form meets all pesticide record-keeping requirements for schools in Oregon. Note additional attachments required.								
Applic	cator							
Name	Phone							
License No.	Certificate No.							
Address								
City	State Zip Code							
Pesticide Pr	roduct Used							
Product (Brand) Name	EPA Registration No							
Product type (granular, liquid, etc.)								
Attach following documents Pesticide Label MSDS Copies of all required notices, including dates the notices were given								
Date and time for placement and removal of warning signs	Placement: Removal:							
Application	Information							
Time began	Time ended							
Temp	Wind Speed & Direction							
Amount of Product Applied								
Total Product Volume or Weight	Total Area of Application(s) (acres, feet, etc.)							
Product Concentration (amount per area; note units)								
Location(s) of application								
Type of Application								
Backpack Bait	Boom Sprayer Crack/Crevice							
Other (describe)								
Did the application prove effective? Explain:								



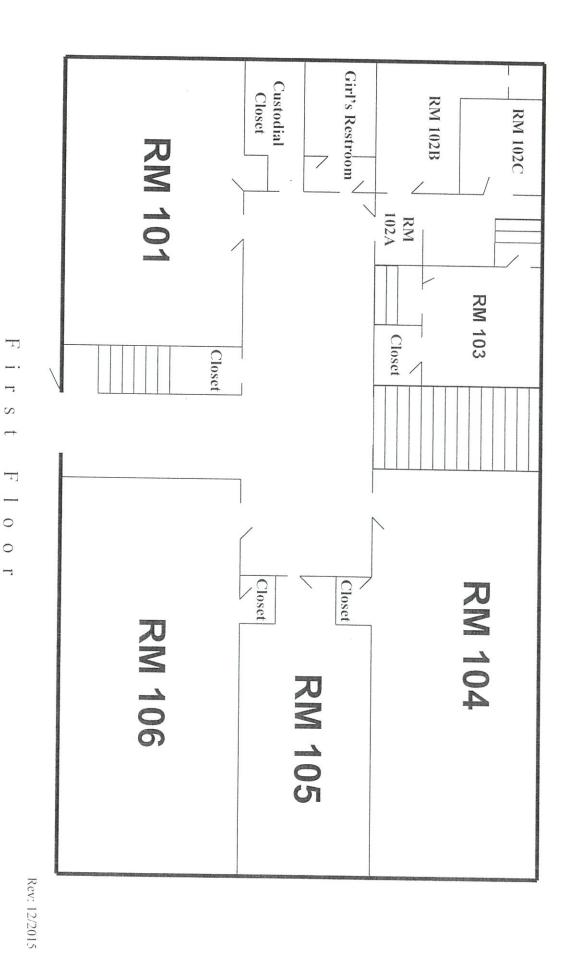
Basemen

Hogh School



Street Side

High School



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Annual IPM Inspection Form

(Pests and Pest Conducive Conditions Checklist)

School District	Fells	Coty	School	Dat.	#57

Ovm
Tane 19 2020
Ale W rulbut

Entryways	Yes	No	Not Sure	N/A
Doors closed when not in use	,	1		
Doors shut tight and close on their own	X			
Door sweeps installed so no ¼" gaps	X			
Cracks & crevices around door are sealed	V			

If pests are present in the area, write what kind here <u>Spiders</u> <u>Jelm heetles</u>

Notes:

Outside Areas	Yes	No	Not Sure	N/A
Area free from trash, old vehicles, other pest attractants	X			
All trash cans have secure lids	X			
Trash cans cleaned regularly	X			
Site has good drainage and is free from standing water	X			
Bushes, shrubs, trees at least 18" from building	X			
Tree branches not overhanging roof	X			
All dumpsters located away from building	X			
All dumpsters clean	X			
No gaps between windows or screens and frame	X			
Eves and roofs free from birds, wasps, etc.	X			
Play structures free from wasp harborage areas				NIA
				1-//-

If pests are present in the area, write what kind here	Spiders
--	---------

Yes	No	Not Sure	N/A
X			
X			
			Y
X			
X			
			X
X			
	X		
X			
X			
	Yes X X X X X X	Yes No	Yes No Not Sure

lf	pests are present in the area, write wha	it kind here	

Notes:

Boiler Rooms and Fan Rooms	Yes	No	Not Sure	N/A
Free of unauthorized pesticides	X			
Room is free of standing water				X
Room is cleaned regularly	X			
Room is free of trash and food	X			
Room is free of storage, especially in cardboard boxes	X			•
Floor drains are clean				×
Plumbing is free of leaks and condensation	×			
Cracks or holes in floors and walls are sealed properly	X			
Outside air intakes are properly screened & free of trash	X			

If pests are present in the area, write what kind here	Spiders
--	---------

Yes	No	Not Sure	N/A
X			
X			
			X
X			
			X
			X
			X
X			
X			
X			
X			
	X		
X			
	Yes X X X X X X X X X X	Yes No X X X X X X X X X X X X X X X X	Yes No Not Sure X X X X X X X X X X X X X

If pests are present in the area, write what kind here	0	
Notes:		

Yes	No	Not Sure	N/A
X			
	X		
			X
			X
	X		
			X
			X
X			
X			
X			
			X
			X
	X		
	1 -		

If pests are present in the area, write	e what kind here	Soders/	elin	heetles
Notes:				

DATA FROM SCHOOL DISTRICT (first part)

Name of School District Falls City School Dist. #57
Pests, pest-conducive conditions, actions taken, Costs (taken from pest logs):
Number of Pest Sightings Reported: Small ants
Number and Type of Pest Conducive Conditions: Standing water in Kitchen Window screens missing or torn Gap under external door Other
Number of Actions Taken: Sanitation – Cleaned up Area Reduced Clutter Set rodent traps Sealed up hole or crack Fixed screen Installed external door sweep Pesticide Application Total
Breakdown of prevention and management steps taken that proved to be ineffective and led to the decision to make a pesticide application:
Pest Problem and Date(s)
Prevention and Management Steps and Date(s):
Why Prevention and Management Steps Ineffective:
N/A Destinide Applied and Date: $A = N/A$
Pesticide Applied and Date:

DATA FROM INDIVIDUAL SCHOOL (second part)

Costs (from Pest Logs):
Sticky traps 16.00
Mouse traps /2. 🚾
Rat traps
Pest Management Professional
Pesticides —
Total: 28,00
Costs (from Grounds Records):
Propane Fuel for flame weeders 🔑
Mole Traps - C

Pest Management Professional

Pesticides —

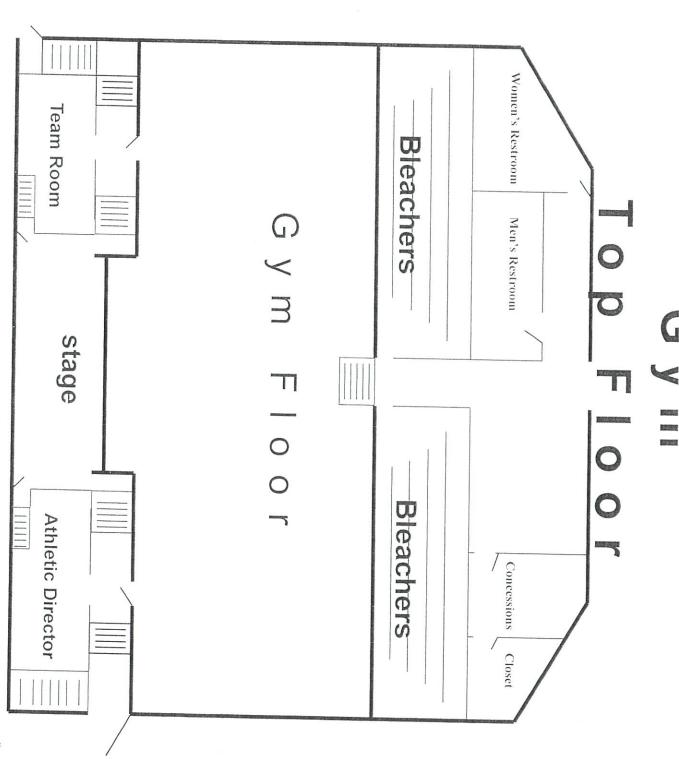
Total:

Date of Application		1	1
	Month	Day	Year

NA

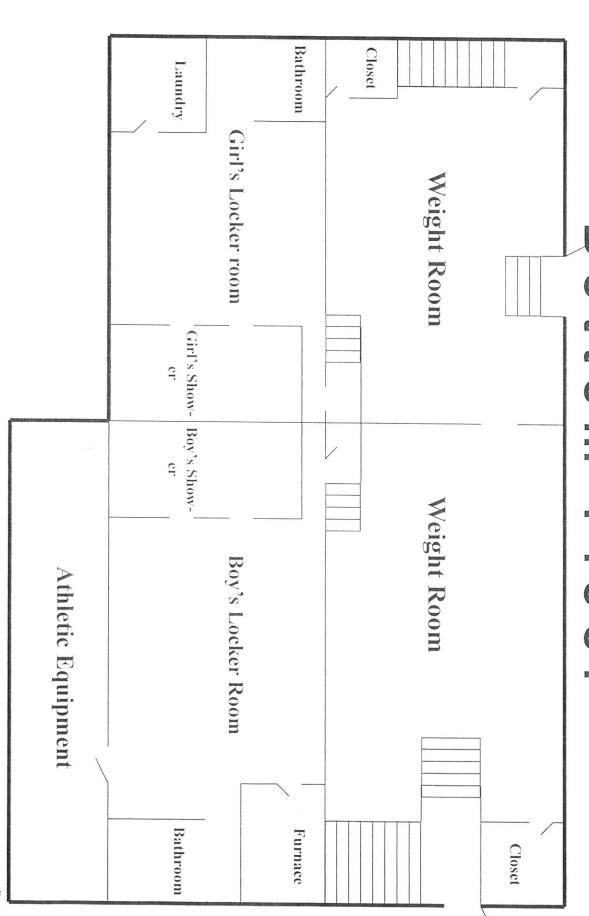
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PESTICIDE APP	PLICATION RI	ECORD
This form meets all pesticide record-keeping requirements for s	chools in Oregon. No	te additional attachments required.
Ap	pplicator	
Name	Phone	
License No.	Certificate No.	
Address		
City	State	Zip Code
Pesticide	e Product Used	
Product (Brand) Name	EPA Registration	ı No
Product type (granular, liquid, etc.)		
Attach following documents Pesticide Label MSDS Copi	es of all required notic	es, including dates the notices were given
Date and time for placement and removal of warning signs	Placement:	Removal:
Applicat	ion Information	
Time began	Time ended	
Temp	Wind Speed & D	Direction
Amount of Product Applied		
Total Product Volume or Weight	Total Area of Ap	oplication(s) (acres, feet, etc.)
Product Concentration (amount per area; note units)		
Location(s) of application		
Type of Application		
Backpack Bait	Boom Sprayer	Crack/Crevice
Other (describe)		
Did the application prove effective? Explain:		



Rev: 10/2008

Bottom Foor





FALLS CITY SCHOOL DISTRICT #57

111 N Main Street Falls City, OR 97344 Phone: 503-787-3521 Business Office Fax: 503-787-5805 High School Fax: 503-787-1507 Elem. School Fax: 503-787-3239

"Falls City School District provides well-rounded opportunities for students to become productive, positive citizens and life-long learners"

Art Houghtaling
Superintendent
K-12 Principal

Micke Kidd High School Principal

John Gilbert Facilities Manager Jennifer Handy Business Manager

To: The Falls City School Board / O.S.U. I.P.M. Coordinator

Jefe W. Sulbet

June 14, 2019

RE: Annual I.P.M. Report

Students, Staff, Building Occupants, Parents and/or Legal Guardians,

The Falls City School District Board of Directors is committed to a pest management plan that puts a priority on the health and safety of staff and students. This integrated pest management plan will be used on all Falls City Schools District facilities.

The I.P.M. plan works to achieve long term, environmentally sound pest suppression through a wide variety of tactics. Control strategies in this plan include structural and procedural improvements to reduce the food, water, shelter, and access used by pests. Pesticides will be used only in the most severe infestations or pest emergencies.

Falls City School District in accordance with the ODE Pesticides Program, Healthy and Safe Schools plan (HASS), Integrated Pest Management plan (I.P.M.) is required to provide annual notification to all building occupants regarding the presence or the use of pesticides that are used within, or outside district owned buildings/grounds, which are managed within the established I.P.M. plan by the I.P.M. Coordinator.

The I.P.M. plan surveys, reports, notifies, does periodic surveillances, re-inspects, monitors applications of pesticides and responds to infestations/emergencies and documents other related problems regarding the presence of pests in the school district buildings and grounds.

A copy of the Integrated Pest Management plan is available for review upon request at the District Office or it can be found on the district's web site. All inquiries or questions should be directed to Mr. Gilbert at 503-787-3521 ext. 1207.

Respectfully,

John W. Gilbert Facility Manager LEA Safety Officer

District I.P.M. Coordinator

Falls City School District does not discriminate on the basis of race, religion, color, national origin, disability, marital status, sexual orientation, sex or age in providing or access to benefits of education services, activities and programs in accordance with Title VI, Title VII, Title IX and other civil rights or discrimination issues, Section 504 of the Rehabilitation Act of 1973, as amended; and the American with Disabilities Act.



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Art Houghtaling Superintendent K-12 Principal Micke Kidd High School Principal **John Gilbert** Facilities Manager Jennifer Handy Business Manager

The intent of this I.P.M. Coordinator is to educate staff and students about I.P.M. and how we can prevent the use of pesticides totally. I had no applications of any kind this year, it is my plan not to. Most things can be handled by simply not allowing clutter, maintaining a sealed building envelope so access cannot be made by unwanted pests. Making sure garbage cans are cleaned weekly, bags are pulled on Thursday evenings and there is no standing water anywhere. All penetrations throughout the district buildings have been foamed/screened or blocked off. Limited bushes, shrubs, and trees away from the building decreases the chance of pests also. Monitoring is done and recorded; costs are associated to prevention. The Falls City School District has several species of pests that are seasonal and are tolerated and they are carpenter ants, lady bugs, elm beetles and our resident honeybees. Occasionally a mouse will appear on a monitored baited trap because the rules have not been followed. It is normally an isolated incident.

DATA FROM SCHOOL DISTRICT (first part)

Name of School District Falls City School District 57
Pests, pest-conducive conditions, actions taken, Costs (taken from pest logs):
Number of Pest Sightings Reported: Small ants Bats Cockroaches Spiders 6 Yellow Jackets 1 Other Polatoe Buss_ elm Beatles 16) Silver Fishz
Number and Type of Pest Conducive Conditions: Standing water in Kitchen Window screens missing or torn Gap under external door Other
Number of Actions Taken: Sanitation – Cleaned up Area 2 Reduced Clutter 2 Set rodent traps 8 Sealed up hole or crack 6 Fixed screen 6 Installed external door sweep 6 Pesticide Application 6
Breakdown of prevention and management steps taken that proved to be ineffective and led to the decision to make a pesticide application:
Pest Problem and Date(s)
Prevention and Management Steps and Date(s):
Why Prevention and Management Steps Ineffective:
Pesticide Applied and Date:

DATA FROM SCHOOL DISTRICT (second part)

Costs (from Pest Logs):
Sticky traps elm \$28, Lib-Sci \$10,45836, 94m\$ 16=90
Mouse traps elm\$24, Lib \$18, 45\$18, 94M\$ 12 = 62
Rat traps (
Pest Management Professional 🕞
Pesticides &
Total: \$ 152

Costs (from Grounds Records):

Propane Fuel for flame weeders Θ

Mole Traps ⊕

Pest Management Professional *O*

Pesticides 🖯

Total: