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 - Make comments in the "Notes" section as necessary.
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Building and Grounds Maintenance Checklist

Name:	Thomas Richardson		
School:	Cherry Brook Primary Sch	nool	
	Area: Supply Room	Date Completed:	04/30/2024
Signature	Thomas Richards	on	

1.	BUILDING MAINTENANCE SUPPLIES	es	No	N/A
la.	Developed appropriate procedures and stocked supplies for spill control §			
1b.	Reviewed supply labels	3		
1c.	the outdoors	3		
	Stored chemical products and supplies in sealed, clearly labeled containers			
	Researched and selected the safest products available	4		
1 f.	Ensured that supplies are being used according to manufacturers' instructions	2	Q	
1 g.	Ensured that chemicals, chemical-containing wastes, and containers are disposed of according to manufacturers' instructions	2		
1h.	Substituted less- or non-hazardous materials (where possible)			
li.	Scheduled work involving odorous or hazardous chemicals for periods when the school is unoccupied	2		
lj.	Ventilated affected areas during and after the use of odorous or hazardous chemicals	2		
2.	GROUNDS MAINTENANCE SUPPLIES			
2a.	Stored grounds maintenance supplies in appropriate area(s)	2		
2b.	Ensured that supplies are used and stored according to manufacturers' instructions	2		
2c.	Established and followed procedures to minimize exposure to fumes from supplies			
2d.	Reviewed and followed manufacturers' guidelines for maintenance			
2c.	_			
2f.	Stored chemical products and supplies in sealed, clearly-labeled			
	containers	2		
2g.	Ensured that chemicals, chemical-containing wastes, and containers are disposed of according to manufacturers' instructions	2		
3.	DUST CONTROL			
3a.	Installed and maintained barrier mats for entrances	2		
3b.	Used high efficiency vacuum bags			
3c.				
	Wrapped feather dusters with a dust cloth			
ie.	Cleaned air return orilles and air supply yents	./		

4.	FLOOR CLEANING Yes	Nο	N/A
4b.	Established and followed schedule for vacuuming and mopping floors		
5.	DRAIN TRAPS		
5b.	Poured water down floor drains once per week (about 1 quart of water) Ran water in sinks at least once per week (about 2 cups of water) Flushed toilets once each week (if not used regularly)		0
6.	MOISTURE, LEAKS, AND SPILLS		
6a. 6b.	Checked for moldy odors		_
6c.	indicate periodic leaks)		
6d.			
6e.	Checked that indoor surfaces of exterior walls and cold water pipes are free of condensate		
6f.	Ensured the following areas are free from signs of leaks and water damage: Indoor areas near known roof or wall leaks Walls around leaky or broken windows Floors and ceilings under plumbing Duct interiors near humidifiers, cooling coils, and outdoor air intakes		
7.	COMBUSTION APPLIANCES		
7a. 7b. 7c. 7d.	Checked for odors from combustion appliances		
8.	PEST CONTROL		
8a.	Completed the Integrated Pest Management Checklist		





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Waste Management Checklist

Name: Thomas Richa	JS011	
School: Cherry Brook	rimary School	
Room or Area: Entire Bu	ding Date Completed:	04/30/2024
Signature: Thomas	ichardson	

1.	WASTE MANAGEMENT	NI.	N/A
1 a	Ensured that waste containers are appropriate for use (for example,	INO	IN/A
ıa.	food waste containers should have lids)		
1b.	Ensured that waste containers are lined		
1c.	Ensured that waste from art, science, vocational classes, etc., are		
	handled separately		
1 d.	Labeled recycling bins clearly		
1e.	Ensured number of bins and dumpsters is adequate		
1 f.		П	П
1g.	Ensured waste containers are emptied regularly		_
	Ensured appropriate waste removal schedule		
1i.	Ensured waste is stored in a well-ventilated room		
1j.	Ensured any exhaust fans in the room are operating properly		
1k.	Checked waste storage areas for odors, contaminants, or signs of vermin ✓		



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 unit in your school,
 as well as a
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Ventilation Checklist

Na	mme: Thomas Richardson		
Sc	hool: Cherry Brook Primary School		
	nit Ventilator/AHU No: Entire Building		
01	pom or Area: Entire Building Date Completed: 4/31/2024		
	Tham ca Picker dear		
Sig	gnature: Thomas Accharactor		54
1.	OUTDOOR AIR INTAKES		127
	-	s No	N/A
	example, a fire escape floor plan)		
16.	Ensured that the ventilation system was on and operating in "occupied"		
	mode	_	ч
	TIVITY 1: OBSTRUCTIONS		
1c.	Ensured that outdoor air intakes are clear of obstructions, debris, clogs,		
ld.	or covers		
	frequently block an intake)		
AC	TIVITY 2: POLLUTANT SOURCES		
	Checked ground-level intakes for pollutant sources (dumpsters, loading		
1.0	docks, and bus-idling areas)		
1 f.	Checked rooftop intakes for pollutant sources (plumbing vents; kitchen, toilet, or laboratory exhaust fans; puddles; and mist from		
	air-conditioning cooling towers)		
lg.	Resolved any problems with pollutant sources located near outdoor air		
	intakes (e.g., relocated dumpster or extended exhaust pipe)		
AC	CTIVITY 3: AIRFLOW		
	Obtained chemical smoke (or a small piece of tissue paper or light plastic) \square		
li.	Confirmed that outdoor air is entering the intake appropriately		
2.	SYSTEM CLEANLINESS		
	TIVITY 4: AIR FILTERS		
	Replaced filters per maintenance schedule		
2b.	Shut off ventilation system fans while replacing filters (prevents dirt from blowing downstream)		
2c.	Vacuumed filter areas before installing new filters		_
	Confirmed proper fit of filters to prevent air from bypassing (flowing		
	around) the air filter	111	170

2. SYSTEM CLEANLINESS (continued)

ACTIVITY 5: DRAIN PANS 2f. Ensured that drain pans slant toward the drain (to prevent water from Yes No N/A accumulating) 2h. Checked drain pans for mold and mildew **ACTIVITY 6: COILS** 2i. Ensured that heating and cooling coils are clean **ACTIVITY 7: AIR-HANDLING UNITS, UNIT VENTILATORS** 2j. Ensured that the interior of air-handling unit(s) or unit ventilator (air-mixing chamber and fan blades) is clean 2k. Ensured that ducts are clean **ACTIVITY 8: MECHANICAL ROOMS** 21. Checked mechanical room for unsanitary conditions, leaks, and spills 2m. Ensured that mechanical rooms and air-mixing chambers are free of trash, chemical products, and supplies 3. CONTROLS FOR OUTDOOR AIR SUPPLY 3a. Ensured that air dampers are at least partially open (minimum position) 3b. Ensured that minimum position provides adequate outdoor air for occupants **ACTIVITY 9: CONTROLS INFORMATION** 3c. Obtained and reviewed all design inside/outside temperature and humidity requirements, controls specifications, as-built mechanical drawings, and controls operations manuals (often uniquely designed)....... **ACTIVITY 10: CLOCKS, TIMERS, SWITCHES** 3d. Turned summer-winter switches to the correct position 3e. Set time clocks appropriately..... ☑ 3f. Ensured that settings fit the actual schedule of building use (including **ACTIVITY 11: CONTROL COMPONENTS** 3g. Ensured appropriate system pressure by testing line pressure at both the 3i. Replaced control system filters at the compressor inlet based on the compressor manufacturer's recommendation (for example, when you blow down the tank)...... 3j. Set the line pressure at each thermostat and damper actuator at the proper **ACTIVITY 12: OUTDOOR AIR DAMPERS** 31. Ensured that the recirculating relief and/or exhaust dampers are visible for inspection 3m. Ensured that air temperature in the indoor area(s) served by each



NOTE: It is necessary to ensure that the damper is operating properly and within the normal range to continue.



3.	CONTROLS FOR OUTDOOR AIR SUPPLY (continued)			
3n.	Checked that the outdoor air damper fully closes within a few minutes of shutting off appropriate air handler		No □	N/A
	Checked that the outdoor air damper opens (at least partially with no delay) when the air handler is turned on			٥
	minimum position (without completely closing) when the room thermostat is set to 85°F	3	۵	
3q.	If in cooling mode, checked that the outdoor air damper goes to its minimum position (without completely closing) when the room thermostat is set to 60°F and mixed air thermostat is set to 45°F	a		
3r.	If the outdoor air damper does not move, confirmed the following items: • The damper actuator links to the damper shaft, and any linkage set			
	screws or bolts are tight			
	 Moving parts are free of impediments (e.g., rust, corrosion) Electrical wire or pneumatic tubing connects to the damper actuator 			
	The outside air thermostat(s) is functioning properly (e.g., in the right location, calibrated correctly)	4	ū	
Pro	ceed to Activities 13–16 if the damper seems to be operating properly.			
	TIVITY 13: FREEZE STATS			
	Disconnected power to controls (for automatic reset only) to test continuity across terminals	ב		Ø
OR				
3t.	Confirmed (if applicable) that depressing the manual reset button (usually red) trips the freeze stat (clicking sound indicates freeze stat was tripped)	7		
3u.	Assessed the feasibility of replacing all manual reset freeze-stats with automatic reset freeze-stats		٥	٥
M				
clo	TE: HVAC systems with water coils need protection from the cold. The freeze-se the outdoor air damper and disconnect the supply air when tripped. The typ ge is 35°F to 42°F.			
AC	TIVITY 14: MIXED AIR THERMOSTATS			
3 v.	Ensured that the mixed air stat for heating mode is set no higher than 65°F	2		۵
3 w.	Ensured that the mixed air stat for cooling mode is set no lower than the room thermostat setting	2		
	TIVITY 15: ECONOMIZERS			
3x.	Confirmed proper economizer settings based on design specifications or local practices	2		
NO	TE: The dry-bulb is typically set at 65°F or lower.			
3у.	Checked that sensor on the economizer is shielded from direct sunlight	2		
3z.	Ensured that dampers operate properly (for outside air, return air, exhaust/relief air, and recirculated air), per the design specifications	2		
loa Drj and	TE: Economizers use varying amounts of cool outdoor air to assist with the conditional of the room or rooms. There are two types of economizers, dry-bulb and entionable economizers vary the amount of outdoor air based on outdoor temperal enthalpy economizers vary the amount of outdoor air based on outdoor temperal humidity level.	ial tur	ру. е,	•

3. CONTROLS FOR OUTDOOR AIR SUPPLY (continued) **ACTIVITY 16: FANS** 3aa. Ensured that all fans (supply fans and associated return or relief fans) that move outside air indoors continuously operate during occupied Yes No N/A hours (even when room thermostat is satisfied). NOTE: If fan shuts off when the thermostat is satisfied, adjust control cycle as necessary to ensure sufficient outdoor air supply. 4. AIR DISTRIBUTION **ACTIVITY 17: AIR DISTRIBUTION** 4a. Ensured that supply and return air pathways in the existing ventilation system perform as required....... 4b. Ensured that passive gravity relief ventilation systems and transfer grilles between rooms and corridors are functioning NOTE: If ventilation system is closed or blocked to meet current fire codes, consult with a professional engineer for remedies. 4c. Made sure every occupied space has supply of outdoor air (mechanical \Box 4d. Ensured that supply and return vents are open and unblocked NOTE: If outlets have been blocked intentionally to correct drafts or discomfort, investigate and correct the cause of the discomfort and reopen the vents. 4e. Modified the HVAC system to supply outside air to areas without an outdoor air supply \mathbf{M} 4f. Modified existing HVAC systems to incorporate any room or zone layout and population changes \square 4g. Moved all barriers (for example, room dividers, large free-standing blackboards or displays, bookshelves) that could block movement of air in the room, especially those blocking air vents 4h. Ensured that unit ventilators are quiet enough to accommodate classroom activities \Box 4i. Ensured that classrooms are free of uncomfortable drafts produced by air from supply terminals **ACTIVITY 18: PRESSURIZATION IN BUILDINGS** NOTE: To prevent infiltration of outdoor pollutants, the ventilation system is designed to maintain positive pressurization in the building. Therefore, ensure that the system, including any exhaust fans, is operating on the "occupied" cycle when doing this activity. 4i. Ensured that air flows out of the building (using chemical smoke) through windows, doors, or other cracks and holes in exterior wall (for example, 5. EXHAUST SYSTEMS **ACTIVITY 19: EXHAUST FAN OPERATION** 5a. Checked (using chemical smoke) that air flows into exhaust fan grille(s) \square If fans are running but air is not flowing toward the exhaust intake, check for the following: • Inoperable dampers · Obstructed, leaky, or disconnected ductwork · Undersized or improperly installed fan

· Broken fan belt





5. EXHAUST SYSTEMS (continued)

ACTIVITY 20: EXHAUST AIRFLOW			
NOTE: Prevent migration of indoor contaminants from areas such as bathroom, and labs by keeping them under negative pressure (as compared to surrounding			Σ,
5b. Checked (using chemical smoke) that air is drawn into the room from adjacent spaces	Yes 🖵	No	N/A
Stand outside the room with the door slightly open while checking airflow high the door opening (see "How to Measure Airflow").	and l	low ii	n
5c. Ensured that air is flowing toward the exhaust intake			
ACTIVITY 21: EXHAUST DUCTWORK 5d. Checked that the exhaust ductwork downstream of the exhaust fan (which i under positive pressure) is sealed and in good condition			0
6. QUANTITY OF OUTDOOR AIR			
ACTIVITY 22: OUTDOOR AIR MEASUREMENTS AND CALCULATION	NS		
NOTE: Refer to "How to Measure Airflow" for techniques.			
6a. Measured the quantity of outdoor air supplied (22a) to each ventilation unit			¥
6b. Calculated the number of occupants served (22b) by the ventilation unit under consideration			Ø
6c. Divided outdoor air supply (22a) by the number of occupants (22b) to determine the existing quantity of outdoor air supply per person (22c)			¥
ACTIVITY 23: ACCEPTABLE LEVELS OF OUTDOOR AIR QUANTITI	ŒS		
6d. Compared the existing outdoor air per person (22c) to the recommended levels in Table 1			\(\sqrt{1} \)
6e. Corrected problems with ventilation units that supplied inadequate quantities of outdoor air to ensure that outdoor air quantities (22c) meet the recommended levels in Table 1	🗅		_

NOTES

We will look into the air measurement calculations (6) in the coming months.



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Renovation and Repairs Checklist

Name:	Thomas Richardson		
School:	Cherry Brook Primary So	chool	
Room or	Area: Entire Building	Date Completed:	4/21/2024
Signature	Thomas Richard	son	

1. GENERAL ACTIVITIES

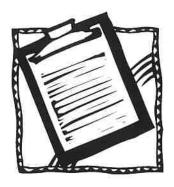
1a. 1b. 1c.		🖸	No O	N/A
1e.	Planned isolation strategy (from pollutants generated during renovations and repairs) for: • Students and staff	D)		
	Non-work areas of building			
	Ventilation system			
1f.	Arranged for increased housekeeping during renovations and repairs			
1g.				
1h.	Included IAQ-related specifications in construction contracts			
1i.	Evaluated work area for signs of mold before starting renovations or repairs			
1 j.				
5	NOVATION	—	_	_
1k.	Updated school occupants and parents on progress of longer projects	🗆		☑
11.	Avoided exposure to mold and bacteria (for example, with protective clothing or close-out procedures)			_
1m.	Determined that housekeeping activities are sufficient to control dirt and dust			
1n	Verified that work met contract specifications			
	OSE-OUT	2	_	J
	Allowed time for off-gassing before space is occupied			
	Cleaned surfaces with wet-wiping and vacuuming (high efficiency vacuuming for fine or potentially toxic dusts such as lead, asbestos,			
	or mold)	☑		
lq.	Cleaned building system components as needed			
lr.	Changed ventilation system filters	🔽		
ls.	Balanced and tested HVAC system (if the HVAC systems or rooms served by it were modified)	🗆		4
1t,	Followed EPA National Emission Standards for Hazardous Air Pollutants rules for disposal of materials that contained asbestos	2		

2. PAINTING

PR	E-RENOVATION	Yes	No	N/A
2a.	Confirmed that the painted surface is lead-free			
2b.	6 p			
	formaldehyde			
	Scheduled painting during unoccupied periods	☑		
RE	NOVATION			
2d.	Minimized occupant exposure to odors and contaminants	🗆		\triangleleft
2e.	Used exhaust and supply ventilation to sweep fumes out of building			V
2f.	Blocked ventilation return openings	🗖		Z
2g.	Used proper storage and disposal practices for paints, solvents, and supplies			4
CL	OSE-OUT		_	_
	Allowed paint odors to dissipate before occupants returned			¥
2i.	Used supply and exhaust fans to sweep fumes out of the building			<u> </u>
2j.	Used appropriate storage and disposal practices for paints, solvents,	🗕	_	_
- J.	and clean-up materials			
2k.	Disposed of old paints containing lead or mercury appropriately		ū	4
3.	FLOORING			
PR	E-RENOVATION			
3a.	Ensured that flooring is free of asbestos fibers			⊻
3b.	Selected low-emitting adhesives and flooring materials			¥
3c.				
3d.	Avoided installing carpet near water sources	🗖		$oldsymbol{ riangle}$
3e.	Scheduled installation during unoccupied periods	🗆		\blacksquare
3f.	Aired out (off-gassed) new products before installation			
RE	NOVATION			
3g.	Followed manufacturers' recommendations for ventilating the work area	D		\boxtimes
3h.	Avoided recirculating air from the installation area			ಶ
3i.	Sealed return air grilles, opened doorways, and used exhaust fans to remove airborne contaminants			Ø
3j.	Vacuumed old carpet (before removal)			
_	Vacuumed subfloor surfaces (after carpet removal)			
31.	Sealed joints of hard surfaces and/or entire surface of porous flooring	—	_	_
CT.	installed near water sources	🗖		\triangleleft
	OSE-OUT			 4
	Vacuumed new flooring after installation	1000		Ø
3 Π.	Followed manufacturers' recommendations for ventilating the work area space (typical recommendation: allow maximum outdoor air into work			
	area for 72 hours after installation)	🗆		
4	ROOFING			
	E-RENOVATION			_
	Scheduled pollutant-producing activities during unoccupied periods	u		⊻
	NOVATION	_	_	
	Placed "hot pots" of tar away from outdoor air intakes			
4c.	Modified ventilation to avoid introducing odors and contaminants into			
	building (for example, closed rooftop ventilation units in vicinity of work area and instructed staff and students to keep doors and windows closed)			TQI
	area and instructed start and students to keep doors and willdows closed)	🖵	J	⊻







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Walkthrough Inspection Checklist

Name:	Thomas Richardson
School:	Cherry Brook Primary School
Room or	Area: Entire Building Date Completed: 04/30/2024
Signature	: Thomas Richardson

1.	GROUND LEVEL	Yes	No	N/A
1 a.	Ensured that ventilation units operate properly			
	Ensured there are no obstructions blocking air intakes			
lc.	Checked for nests and droppings near outdoor air intakes	🔽		
1 d.	Determined that dumpsters are located away from doors, windows, and			
	outdoor air intakes	2		
le.	Checked potential sources of air contaminants near the building			
1.0	(chimneys, stacks, industrial plants, exhaust from nearby buildings)			
	Ensured that vehicles avoid idling near outdoor air intakes			
lg.	Minimized pesticide application	,,,,,		
ın.	Ensured that there is proper drainage away from the building (including roof downspouts)	Ω.		
1 i.	Ensured that sprinklers spray away from the building and outdoor		_	_
	air intakes	🖸		
lj.	Ensured that walk-off mats are used at exterior entrances and that			
-	they are cleaned regularly	🖸		
	*			
2.	ROOF			
Wh	ile on the roof, consider inspecting the HVAC units (use the Ventilation Ch	ecklis	t).	
2a.	Ensured that the roof is in good condition	🔽		
2b.	Checked for evidence of water ponding	☑		
2c.	Checked that ventilation units operate properly (air flows in)			
2d.	Ensured that exhaust fans operate properly (air flows out)	2		
2c.	Ensured that air intakes remain open, even at minimum setting	☑		
	Checked for nests and droppings near outdoor air intakes	a		
2g.	Ensured that air from plumbing stacks and exhaust outlets flows away			
	from outdoor air intakes	🖸		
3.	ATTIC			
32	Checked for evidence of roof and plumbing leaks	D		
	Checked for birds and animal nests			_
50.	Chocked 101 of the Blick districts in the Control of the Control o	9820		_
4.	GENERAL CONSIDERATIONS			
4a.	Ensured that temperature and humidity are maintained within			
41	acceptable ranges			_
	Ensured that no obstructions exist in supply and exhaust vents			_
	Checked for odors			_
4d.	Checked for signs of mold and mildew growth			

4.	GENERAL CONSIDERATIONS (continued)	_	Nο	N/A
4e.	Checked for signs of water damage			
4f.	Checked for evidence of pests and obvious food sources		_	
4g.	Noted and reviewed all concerns from school occupants			
5.	BATHROOMS AND GENERAL PLUMBING			
	Ensured that bathrooms and restrooms have operating exhaust fans	3		
	Water is poured down floor drains once per week (approx. 1 quart of water)	3		
	Water is poured into sinks at least once per week (about 2 cups of water)			
	Toilets are flushed at least once per week	3		
6.	MAINTENANCE SUPPLIES			
6a.	Ensured that chemicals are used only with adequate ventilation and when building is unoccupied	3		
6b.	Ensured that vents in chemical and trash storage areas are operating properly	3		
6c.	Ensured that portable fuel containers are properly closed			
	Ensured that power equipment, like snowblowers and lawn mowers, have			
	been serviced and maintained according to manufacturers' guidelines	4		
7.	COMBUSTION APPLIANCES			
7a.	Checked for combustion gas and fuel odors	4		ü
	Ensured that combustion appliances have flues or exhaust hoods			_
	Checked for leaks, disconnections, and deterioration			ā
	Ensured there is no soot on inside or outside of flue components		_	ū
8.	OTHER			
8a	Checked for peeling and flaking paint (if the building was built before			
· ·	1980, this could be a lead hazard)	2		
8b.	Determined date of last radon test		_	

NOTES Noted discoloration in several rooms. Painted in the summer and will monitor if they come back.



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Integrated Pest Management Checklist

Name:	Thomas Richardson	
School:	Cherry Brook Primary School	
Room or	Area: Buildings & Grounds Date Completed:	10/10/2024
Signature	Thomas Richardson	

1.	OFFICIAL POLICY STATEMENT	Yes	No	N/A
1a.	Developed or located the school's official policy statement for integrated pest management (IPM)		<u> </u>	ے
2.	DESIGNATING PEST MANAGEMENT ROLES			
2b.	Assigned and trained a qualified person to be the pest manager			<u> </u>
ZC.	Educated students and staff (the occupants of the building) about IPM and asked them to keep their areas clean and free of clutter	🖸		
2d.	Encouraged parents to learn about IPM practices and implement them		⊡ 1	_
2e.	at home		A A	
2f.	Included language about IPM into contracts with pest management professionals	🖸		٦
3.	SETTING PEST MANAGEMENT OBJECTIVES			
3a.	Set appropriate pest management objectives for school buildings (such as preventing pests from interfering with students' learning environment and preserving the integrity of the building structure)	۵		_
3b.	Set appropriate pest management objectives for school grounds (such as providing safe playing areas and the best athletic surfaces possible)		_	٦
4.	INSPECTING, IDENTIFYING, AND MONITORING			
4a.	Inspected all buildings and grounds for pest evidence, entry points,			
	food, water, and harborage sites			
	Identified potential pest habitats in buildings and grounds			
	Pinpointed the source of any current pest problems	☑		
4d.	Monitored to determine the extent of pest problems and to estimate pest populations	🔽		
4e.	Developed plans to modify habitat (for example, exclusion, repair, and sanitation efforts) to prevent or resolve any pest problems		_	_
4f.	Established a monitoring program that consists of routine inspections to estimate pest population levels and identify evidence of pests and			_
	potential habitat	🗹	u	

5. SETTING ACTION THRESHOLDS Yes No N/A 5a. Evaluated all available data obtained through inspecting, identifying, and monitoring 5b. Determined how many pests the school buildings, grounds, and occupants can tolerate..... \Box 5c. Set action thresholds..... 6. PREVENTIVE STRATEGIES INDOOR SITES 6a. Implemented appropriate strategies to prevent pests from inhabiting the following areas: • Entryways • Classrooms • Gymnasiums • Locker rooms • Offices • Staff lounges • Bathrooms • Food preparation and serving areas • Rooms with extensive plumbing Maintenance areas • Other **OUTDOOR SITES** 6b. Implemented appropriate strategies to prevent pests from inhabiting the following areas: • Playgrounds ũ • Parking lots • Teaching gardens or greenhouses M • Loading docks • Dumpsters • Areas with ornamental shrubs and trees • Other Ø 7. PESTICIDE USE AND STORAGE 7a. Explored alternative pest management methods before concluding that pesticides were necessary 7b. Ensured that pest management professionals integrate IPM into their pest management methods 7c. Identified the least toxic, target-specific chemical (or pesticide formulation) that is the most effective to address the pest problem, preferably as baitsand granules 7d. Reviewed and followed all label instructions on pesticides and learned how to properly apply and handle these chemicals 7c. Used spot-treatment (or bait, crack, and crevice applications) to apply pesticides whenever possible and only treated the obviously infested plants in the area..... 7g. Placed all pesticides in tamper-resistant bait boxes or locations that are inaccessible to children and non-target species......





7. PESTICIDE USE AND STORAGE (cont.)			
7h. Locked or fastened lids of all bait boxes and placed bait away from the runway of the box	Yes ⊿	No	N/A
7i. Applied pesticides when occupants were not present or in areas where they would not be exposed to the chemicals	🔽		
7j. Ensured that school occupants (students and staff) are notified of upcoming pesticide applications through posted notices and/or letters	🖸		
7k. Ensured that parents are notified of upcoming pesticide applications through letters	🖸		
71. Kept copies of current pesticide labels and information on pesticides easily accessible	🖸		
7m. Stored pesticides off site or in areas that are locked and accessible only to designated personnel	🖸		
7n. Ensured that storage areas are adequately ventilated and are located away from areas prone to flooding or where spills or leaks may contaminate the environment	. . .		
7o. Ensured that flammable liquids are stored away from ignition sources		ū	
7p. Ensured that pesticides are stored in their original containers and all lids are securely fastened	🔽		
7q. Ensured that air in the storage space cannot mix with the air in the central ventilation system	🖸		
8. EVALUATING RESULTS AND RECORD KEEPING			
8a. Ensured that accurate, up-to-date records of IPM practices and a pest management log for each property are kept	🛭		
8b. Ensured that pesticide records necessary to meet all state, local, and school board requirements are maintained			
8c. Ensured that each log book contains the following items:			
• Copy of the pest management plan			
Service schedules for maintenance of buildings and grounds Current EPA-registered labels			
Current Material Safety Data Sheets (MSDS) for each pesticide project		_	
Pest surveillance data sheets		<u> </u>	
Diagram noting the location of pest activity, traps, and bait stations		0	