

Apollo Middle

Outdoor Parameter Measurements:

WalkthroughDate: 4/23/2004

Temp

RH

Co2

81

60%

	Category	Detail	Assessment Comments	Recommended Corrective Action
180	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Combustion Appliances	Check for backdrafting of combustion appliances.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
182	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Excess Moisture in Classrooms	Condensate (condensed water, or "fog") on cold surfaces.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Clean spills promptly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Check for pests.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces. Flooring stained and dirty.	custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	Thermal Comfort	Humidity level.	The humidity was 51% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
183	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
	Ventilation	Check for unexplained odors.	There were no problems observed at time of assessment.	No corrective action recommended at this time.

<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
Ventilation	Determine how your classroom is ventilated.	Central HVAC system.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	Air is flowing into the room from the air supply vents.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.

184

75	52%	_____
<i>Temp</i>	<i>RH</i>	<i>Co2</i>

Local Exhaust Fans	General Items.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Local Exhaust Fans	Confirm that fume hoods and local exhaust fans function properly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Thermal Comfort	Humidity level.	The humidity was 52% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
Ventilation	Check for unexplained odors.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Ventilation	Determine how your classroom is ventilated.	Central HVAC system.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	Air is flowing into the room from the air supply vents.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.

185

76	52%	_____
<i>Temp</i>	<i>RH</i>	<i>Co2</i>

	<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
	General Cleanliness	Clean spills promptly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Check for pests.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and flooring is stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
	Thermal Comfort	Humidity level.	The humidity was 52% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
212	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Science Supplies	Follow good safety, handling, and storage practices.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
213	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Local Exhaust Fans	General items.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	Ventilation	Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
	Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.
	Ventilation	Determine how your classroom is ventilated.	Central HVAC system.	No corrective action recommended at this time.
	Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	Air is flowing into the room from the air supply vents.	No corrective action recommended at this time.

	<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
400A (150)	72 <i>Temp</i>	54% <i>RH</i>		
	General Cleanliness	Confirm that the classroom is cleaned properly.	General cleanliness appeared adequate on date of assessment. Teachers lounge is being used as a classroom.	No corrective action recommended at this time.
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
	Ventilation	Check for unexplained odors.	No odors were detected at time of assessment. Teacher advised has been corrected.	No corrective action recommended at this time.
404 (168)				
	Drain Traps in the Classroom	Drain traps, if present, can become a problem when the water in the drain trap evaporates due to infrequent use, allowing sewer gases to enter the room.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
410 (171)	74 <i>Temp</i>	59% <i>RH</i>		
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment. Band practice room is being used as a classroom.	No corrective action recommended at this time.
601 (120)	67 <i>Temp</i>	64% <i>RH</i>		

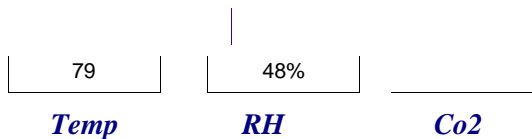
<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
602 (119)	Thermal Comfort General items to watch for. Air temperature too cold. <input type="text"/> <i>Temp</i> <i>RH</i> <i>Co2</i>	Teacher reported the room is generally too cold. Humidity elevated.	Maintenance needs to inspect HVAC for proper operation.
603 (117)	Ventilation Check for unexplained odors. <input type="text"/> <i>Temp</i> <i>RH</i> <i>Co2</i>	Sink traps are dry. Possible sewer gas odor.	Custodial staff advised to fill traps with water.
604 (118)	General Cleanliness Confirm that the classroom is cleaned properly. <input type="text"/> <i>Temp</i> <i>RH</i> <i>Co2</i>	Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
606 (114)	General Classroom Information Ventilation Check for unexplained odors. <input type="text"/> <input type="text"/> 73 <input type="text"/> 59% <i>Temp</i> <i>RH</i> <i>Co2</i>	Stained ceiling tiles. No odors were detected at time of assessment.	Maintenance to inspect for leak and repair as appropriate and replace ceiling tiles. No corrective action recommended at this time.
	Excess Moisture in Classrooms Condensate (condensed water, or "fog") on cold surfaces.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	Excess Moisture in Classrooms Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment.	No corrective action recommended at this time.

	<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
701 (122)	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and stained and dirty flooring.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
702 (116)	Drain Traps in the Classroom	Drain traps, if present, can become a problem when the water in the drain trap evaporates due to infrequent use, allowing sewer gases to enter the room.	Water in traps but drains slowly.	Clean strainers in sink.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and stained and dirty flooring.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	69	60%		
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
703 (113)	Drain Traps in the Classroom	Drain traps, if present, can become a problem when the water in the drain trap evaporates due to infrequent use, allowing sewer gases to enter the room.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and stained and dirty flooring.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	Thermal Comfort	General items to watch for.	Room too cold and humidity slightly elevated.	Check HVAC for proper operation.
	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	74	55%		
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	

<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
704 (111)	Thermal Comfort General items to watch for. <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">72</div> <div style="border: 1px solid black; padding: 2px;">55%</div> <div style="border: 1px solid black; padding: 2px;"></div> </div> <div style="display: flex; justify-content: space-around;"> <i>Temp</i> <i>RH</i> <i>Co2</i> </div>	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
705 (110)	Thermal Comfort Humidity level. Thermal Comfort General items to watch for. <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;"></div> <div style="border: 1px solid black; padding: 2px;"></div> <div style="border: 1px solid black; padding: 2px;"></div> </div> <div style="display: flex; justify-content: space-around;"> <i>Temp</i> <i>RH</i> <i>Co2</i> </div>		
709 (137)	Industrial and Vocational Education Supplies Follow good safety, handling and storage practices. Local Exhaust Fans Confirm that fume hoods and local exhaust fans function properly. Ventilation Check for unexplained odors. Ventilation If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s). Ventilation If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s). Ventilation Determine how your classroom is ventilated. <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">77</div> <div style="border: 1px solid black; padding: 2px;">53%</div> <div style="border: 1px solid black; padding: 2px;"></div> </div> <div style="display: flex; justify-content: space-around;"> <i>Temp</i> <i>RH</i> <i>Co2</i> </div>	There were no problems observed at time of assessment. There were no problems observed at time of assessment. No odors were detected at time of assessment. Return air grill is functioning properly. Air is flowing into the room from the air supply vents. Central HVAC system	No corrective action recommended at this time. No corrective action recommended at this time. No corrective action recommended at this time. No corrective action recommended at this time. No corrective action recommended at this time. No corrective action recommended at this time.

<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
Drain Traps in the Classroom	Drain traps, if present, can become a problem when the water in the drain trap evaporates due to infrequent use, allowing sewer gases to enter the room.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Excess Moisture in Classrooms	Condensate (condensed water, or "fog") on cold surfaces.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
General Cleanliness	Clean spills promptly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
General Cleanliness	Check for pests.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and stained and dirty flooring .	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
Local Exhaust Fans	Confirm that fume hoods and local exhaust fans function properly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Local Exhaust Fans	General Items.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Thermal Comfort	Humidity level.	The humidity was 53% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
Ventilation	Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	HVAC not working properly.	See other item.
Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	A/C not working properly.	See other item.
Ventilation	Determine how your classroom is ventilated.	A/C not working properly.	Maintenance needs to inspect HVAC and repair.

710 (149)



<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>	
Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment. Teacher advised that the room is hot and stuffy during 5th and 6th hour.	Check HVAC for proper operation.	
802 (147)				
	Temp	RH	Co2	
	Excess Moisture in Classrooms	Condensate (condensed water, or "fog") on cold surfaces.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.
	Ventilation	Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
	Ventilation	Determine how your classroom is ventilated.	Central HVAC system.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	Air is flowing into the room from the air supply vents.	No corrective action recommended at this time.	
803 (145)				
	74	53%	Co2	
	Excess Moisture in Classrooms	Have a cough that hasn't stopped in 2 weeks.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Clean spills promptly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	Thermal Comfort	General items to watch for.	Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
Ventilation	Check for unexplained odors.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.	
		No odors were detected at time of assessment.	No corrective action recommended at this time.	

<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.
805 (136)	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<i>Temp</i>	55% <i>RH</i>	<i>Co2</i>
	Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment.
General Classroom Information		Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax floor.
General Cleanliness	Check for pests.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
Thermal Comfort	Humidity level.	The humidity was 55% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
Ventilation	Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
809 (130)	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<i>Temp</i>	56% <i>RH</i>	<i>Co2</i>
	Thermal Comfort	It is important to sweep and mop the floors every night. My concern is that the room sometimes feels warm in the morning and other times it is cold then hot again. It feels uncomfortable when the temperature is constantly changing. General items to watch for.	Temperature was within acceptable range at time of assessment.
Thermal Comfort	Humidity level.	The humidity was 56% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
<input type="text"/>			

	<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
Gym	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment. Previous leak from chilled water pipe has been repaired.	No corrective action recommended at this time.
	Excess Moisture in Classrooms	Condensate (condensed water, or "fog") on cold surfaces.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
	Ventilation	Determine how your classroom is ventilated.	Central HVAC system.	No corrective action recommended at this time.
Nurse	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Ventilation	Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
	Ventilation	Determine how your classroom is ventilated.	Central HVAC system with ceiling supply and return air through door vents.	No corrective action recommended at this time.
	Ventilation	If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.
Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	Air is flowing into the room from the air supply vents.	No corrective action recommended at this time.	
P26 (815C)	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	79	52%		
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	
	Ventilation	If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	2 Wall mounted A/C units and one was turned off.	No corrective action recommended at this time.

<i>Category</i>		<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
P32 (176N)	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
Excess Moisture in Classrooms		Condensate (condensed water, or "fog") on cold surfaces.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
General Classroom Information			Glue from floor tile was seeping through joints in tile. Cleaning procedures have been changed and it is no longer a problem.	No corrective action recommended at this time.
P33 (245CX)	<input type="text" value="77"/>	<input type="text" value="51%"/>	<input type="text"/>	
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
Excess Moisture in Classrooms		Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment. Stains on ceiling tiles are from condensation in light fixtures.	No corrective action recommended at this time.
Excess Moisture in Classrooms		Condensate (condensed water, or "fog") on cold surfaces.	Condensation in light fixtures by A/C vents.	Direct air away from light fixtures and replace stained ceiling tiles.
General Cleanliness		Clean spills promptly.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
General Cleanliness		Check for pests.	There were no problems observed at time of assessment.	No corrective action recommended at this time.
General Cleanliness		Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
Thermal Comfort		Humidity level.	The humidity was 51% at the time of assessment. The desired humidity level is below 60%.	No corrective action recommended at this time.
Ventilation		Determine how your classroom is ventilated.	2 Wall mounted A/C units and one turned off.	No corrective action recommended at this time.
Ventilation		If you have mechanical ventilation, confirm that air is flowing into the room from the air supply vent(s).	Air is flowing into the room from the air supply vents.	No corrective action recommended at this time.
Ventilation		Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
Ventilation		If you have mechanical ventilation, confirm that air is flowing from the room into the air return grille(s).	Return air grill is functioning properly.	No corrective action recommended at this time.

	<i>Category</i>	<i>Detail</i>	<i>Assessment Comments</i>	<i>Recommended Corrective Action</i>
P36 (116C)	78	52%		
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	There were no problems observed at time of assessment. However, there are stains on ceiling tiles from air blowing onto light fixtures.	Direct air away from light fixtures and replace stained ceiling tiles.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and stained and dirty flooring.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
P37 (47N)	75	44%		
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Excess Moisture in Classrooms	Condensate (condensed water, or "fog") on cold surfaces.	Wall is water damaged under HVAC unit on south wall and at NW window.	Maintenance to inspect and repair as appropriate.
	Excess Moisture in Classrooms	Check for leaks or signs of moisture from plumbing or roofs.	Possible roof leak in SW corner of portable.	Maintenance to inspect for roof leak and repair as appropriate.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.
	Thermal Comfort	General items to watch for.	Temperature was within acceptable range at time of assessment.	No corrective action recommended at this time.
	Ventilation	Check for unexplained odors.	No odors were detected at time of assessment.	No corrective action recommended at this time.
P39 (38C)	76	53%		
	<i>Temp</i>	<i>RH</i>	<i>Co2</i>	
	Excess Moisture in Classrooms	Condensate (condensed water, or "fog") on cold surfaces.	Condensation in light fixtures near A/C vents.	Direct air away from light fixtures.
	General Cleanliness	Confirm that the classroom is cleaned properly.	Dust accumulation was observed on environmental surfaces and flooring stained and dirty.	Custodial staff should thoroughly clean all environmental surfaces within classroom and clean and wax flooring.

