FISH	Question	Answer	Recommendation	RP
101	Temp 78	RH 55	CO2 660	
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were within acceptable range at the time of assessment	<u>'</u>	
103A	Temp 75	RH 47.8	CO2 698	
	Other exhaust fans that may exist in the classroom are functioning properly?	No exhaust fans in room. Identified in error.		
104	Temp 71.7	RH 53.8	CO2 775	
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were not within acceptable range at the time of assessment	See previous recommendation.	
108	Temp 74.4	RH 49.6	CO2 736	
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
		Stuffed animals in room.	Thoroughly clean stuffed animals regularly or remove from room. Stuffed animals are a source of allergens.	Site

Temp 80 RH 62 CO2 402

regularly and free of dust and debris

Air supply/return registers are cleaned No dust observed on supply/return registers at the time of assessment.

	accumulation?			
131	Temp	RH	CO2	
	71.7	62.7	922	
	Room is free of smell of mold or	No microbial growth identified. No odor		
	mildew?	identified at the time of assessment.		
	Windows, windowsills and window	No condensation on windows at the time of		
	frames free of continuous condensation?	assessment.		
	Indoor surfaces of exterior walls free of	No visible condensation or signs of water		
	continuous condensation?	intrusion identified at the time of assessment.		
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	Dust observed on supply register at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site
	Room is free of pests?	No pests observed at the time of assessment.		
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was low at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	See previous recommendation.	
		Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Window was open at the time of the assessment.	Site based administration to advise staff to keep doors and windows closed. Open doors and windows allow untreated humid air into the environment.	
	Room is usually comfortable? (If no,	Environmental parameters were not within	See previous recommendation.	
	please explain in the notes below.)	acceptable range at the time of assessment		
136	Temp	RH	CO2	

# Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

	74.7	65.7	1130	
	Room is free of smell of mold or mildew?  Temperature in my classroom is	No microbial growth identified. No odor identified at the time of assessment.  Temperature was acceptable at the time of		
	generally comfortable (72F-78F)? Classroom is free of significant temperature shifts?	assessment.  Temperature was acceptable at the time of assessment.		
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was slightly elevated at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were not within acceptable range at the time of assessment	See previous recommendation.	
138	Temp 73.6	RH 55.7	CO2 1466	
	Room is free of smell of mold or mildew?  Temperature in my classroom is generally comfortable (72F-78F)?  Classroom is free of significant temperature shifts?  Humidity is generally acceptable?  (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	No microbial growth identified. No odor identified at the time of assessment.  Temperature was acceptable at the time of assessment.  Temperature was acceptable at the time of assessment.  Humidity was acceptable at the time of assessment.		
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were within acceptable range at the time of assessment  Large stuffed bear in room.	Thoroughly clean stuffed animals regularly or remove from room. Stuffed animals are a source of allergens.	Site

Temp 80 RH 62 CO2 402

classroom are functioning properly?

Other exhaust fans that may exist in the No exhaust fans in room. Identified in error.

146	Temp 74.2	RH 47.5	CO2 1072	
	Room is free of smell of mold or mildew?	No microbial growth identified. No odor identified at the time of assessment.		
	Room is free of pests? Room is free of the use of scented cleaners and air fresheners?	No pests observed at the time of assessment. Non-approved chemicals scented cleaners or air fresheners found at the time of assessment.	Facilities serviceperson to remove all non- approved chemicals scented cleaners or air fresheners from the room.	Site
	Other exhaust fans that may exist in the classroom are functioning properly?	No exhaust fans in room. Identified in error.		
201	Temp 74.6	RH 53.5	CO2 614	
	Water poured down floor drains once per week (approx. 1 quart of water).	Occupant advised that sinks are clogged on a regular basis.	Site based administration to advise occupant to monitor what is put down the drains.	Site
	Classroom lavatories/water fountains free of leaks?	No lavatories/water fountains in room.		
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	No leaks or signs of water intrusion identified.		
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Room is free of pests? Floor is cleaned on a regular basis?	No pests observed at the time of assessment. Floor was clean at the time of assessment.		

# Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

temperature shifts? Room is free of the introduction of outdoor air? (Gaps in window/door frames.)  Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.) Room is usually comfortable? (If no, please explain in the notes below.)  Temp Room is free of smell of mold or mildew?  Room is free of smell of mold or mildew? Air supply/return registers are cleaned  Room is gree of she introduction of outdoors identified at the time of assessment.  No gaps in windows or doors identified at the time of assessment.  Humidity was acceptable at the time of assessment.  Environmental parameters were within acceptable range at the time of assessment.  Classroom is free of smell of mold or identified at the time of assessment.  There does not appear to be a dusting issue within this room.  No dust observed on supply/return registers at	
(Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)  Room is usually comfortable? (If no, please explain in the notes below.)  Temp 75.2  Room is free of smell of mold or mildew?  Classroom is dusted/vacuumed thoroughly and regularly?  Air supply/return registers are cleaned  Classroom is higher than 60% assessment.  Environmental parameters were within acceptable range at the time of assessment.  Environmental parameters were within acceptable range at the time of assessment.  There does not appear to be a dusting issue within this room.  No dust observed on supply/return registers at	
please explain in the notes below.)  acceptable range at the time of assessment  RH CO2 75.2 51.5 620  Room is free of smell of mold or mildew?  No microbial growth identified. No odor identified at the time of assessment.  Classroom is dusted/vacuumed thoroughly and regularly?  Air supply/return registers are cleaned  No dust observed on supply/return registers at	
Temp RH CO2 75.2 51.5 620  Room is free of smell of mold or mildew? Identified at the time of assessment.  Classroom is dusted/vacuumed thoroughly and regularly? within this room.  Air supply/return registers are cleaned No dust observed on supply/return registers at	
mildew? identified at the time of assessment.  Classroom is dusted/vacuumed There does not appear to be a dusting issue thoroughly and regularly? within this room.  Air supply/return registers are cleaned No dust observed on supply/return registers at	
thoroughly and regularly? within this room.  Air supply/return registers are cleaned No dust observed on supply/return registers at	
regularly and free of dust and debris the time of assessment.  accumulation?	
Temp   RH   CO2   577     577	
Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?  Signs of water intrusion. Stained ceiling tiles. Physical Plant Operations to evaluate for leaks and repair as appropriate and replaced in the ceiling tiles as appropriate.	
Classroom is dusted/vacuumed There does not appear to be a dusting issue thoroughly and regularly? within this room.	
Temp RH CO2	

## Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

	74.4	57.9	579	
	Room is free of smell of mold or mildew?	Stale odor in room.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was acceptable at the time of assessment.		
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were within acceptable range at the time of assessment		
301	Temp 74.5	RH 44	CO2 841	
	Activities and/or room conditions are modified to address student allergies?	This is a general issue requiring approved communication among all stakeholders.	Site based administration is encouraged to communicate all known student allergies to the appropriate personnel in order to modify classroom activities/conditions when necessary.	Site
	Room is free of smell of kitchen/food?  Room is free of smell of mold or mildew?  Classroom is free of significant temperature shifts?	No odor detected at the time of assessment.  No microbial growth identified. No odor identified at the time of assessment.  Temperature was acceptable at the time of assessment.		
301A	Temp 74.7	RH 44.3	CO2 821	
	Temperature in my classroom is generally comfortable (72F-78F)? Room is usually comfortable? (If no, please explain in the notes below.)	Temperature was acceptable at the time of assessment.  Environmental parameters were within acceptable range at the time of assessment		
404	Temp 73.7	RH 50.6	CO2 1405	

# Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

Room is free of smell of mold of mildew?	37 1 111 111 101 137 1		
Classroom is dusted/vacuumed	identified at the time of assessment.	Site based administration should address	Site
thoroughly and regularly?	environmental surfaces at the time of assessment.	general cleanliness with facility serviceperson staff.	
Air supply/return registers are clear regularly and free of dust and debaccumulation?		Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site
Room is free of pests?	No pests observed at the time of assessment.		
Spills and other such issues requir custodial assistance are addressed timely manner?			
	Caulking at sink backsplash is damaged/missing.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
Floor is cleaned on a regular basi	s? Dust and dirt accumulation on floor.	Facilities Serviceperson to thoroughly	Site
_		clean and sanitize floor.	
Classroom is free of significant	Temperature was acceptable at the time of	clean and sanitize floor.	
Classroom is free of significant temperature shifts?	Temperature was acceptable at the time of assessment.	clean and sanitize floor.	
temperature shifts?  Temp	assessment.  RH	CO2	
temperature shifts?  Temp 72.8	assessment.  RH 56.7		
temperature shifts?  Temp	assessment.  RH 56.7	CO2	Site
temperature shifts?  Temp 72.8  Classrooms general appearance is compared to the shifts?	assessment.  RH 56.7  lean Room was slightly cluttered.	CO2 1394 Site based administration to encourage occupant to reduce clutter to assist with	Site
temperature shifts?  Temp 72.8  Classrooms general appearance is cand acceptable?  Classroom is dusted/vacuumed thoroughly and regularly?	assessment.  RH 56.7  lean Room was slightly cluttered.  Slight dust accumulation was observed on environmental surfaces at the time of assessment.  ned Dust observed on supply register at the time of	CO2 1394  Site based administration to encourage occupant to reduce clutter to assist with cleaning efforts.  Site based administration should address general cleanliness with facility	

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		4-11-2008		
		Temp 80 RH 62 CO2 402		
		Caulking at sink backsplash is damaged/missing.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	Gaps in doors identified at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
407	Temp 75.2	RH 50.6	CO2 1915	
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accuumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
		Caulking at sink backsplash is damaged/missing.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Classroom is free of significant temperature shifts?	Temperature was acceptable at the time of assessment.		
409	Temp 71.3	RH 56.8	CO2 2133	
	Activities and/or room conditions are modified to address student allergies?	This is a general issue requiring approved communication among all stakeholders.	Site based administration is encouraged to communicate all known student allergies to the appropriate personnel in order to modify classroom activities/conditions when necessary.	Site
	Room is free of smell of mold or mildew?  Classroom lavatories/water fountains	No microbial growth identified. No odor identified at the time of assessment.  No leaks or signs of water intrusion identified.		
	free of leaks?  Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site

### Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Floor is cleaned on a regular basis?	Dust and dirt accumulation on floor.	Facilities serviceperson to thoroughly clean and sanitize floor.	Site
		Caulking at sink backsplash is damaged/missing.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
		CO2 level was slightly elevated at the time of the assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Indoor classroom activities do not cause problems with excessive fumes? (If no, please explain in notes section)	No issues identiified.		
420	Temp 72.1	RH 59.3	CO2 1206	
	Room is free of smell of mold or mildew? Windows, windowsills and window frames free of continuous condensation? Indoor surfaces of exterior walls free of	No microbial growth identified. No odor identified at the time of assessment.  No condensation on windows at the time of assessment.  No visible condensation or signs of water		
	continuous condensation? Classroom is dusted/vacuumed thoroughly and regularly?	intrusion identified at the time of assessment.  Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
		Non-approved chemicals scented cleaners or air fresheners found at the time of assessment.	Facilities serviceperson to remove all non- approved chemicals scented cleaners or air fresheners from the room.	Site
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	Dust observed on supply register at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site

# Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

Temp 74.4  Classroom lavatories/water fountains free of leaks?  Temperature in my classroom is generally comfortable (72F-78F)?  Temperature RH 54.5  RH 54.5  Caulking at sink backsplash is damaged/missing.  Temperature was acceptable at the time of assessment.	
Classroom lavatories/water fountains free of leaks? Caulking at sink backsplash is damaged/missing. Physical Plant Operations repair as approp	
free of leaks? damaged/missing. repair as approp Temperature in my classroom is Temperature was acceptable at the time of	
Temperature in my classroom is  Temperature was acceptable at the time of	to evaluate and PPO
	riate.
generally comfortable (72F-78F)?	
generally connortable (721-761): assessment.	
Classroom is free of significant Temperature was acceptable at the time of	
temperature shifts? assessment.	
Room is usually comfortable? (If no, Environmental parameters were within	
please explain in the notes below.) acceptable range at the time of assessment	
Temp RH CO2	
73.2 65.3 1102	
Sink backsplash is damaged. Physical Plant Operations repair as approp	
Humidity level was slightly elevated at the Physical Plant Operations	
time of the assessment. repair as approp	oriate.
Other exhaust fans that may exist in the Exhaust fan is functioning properly.	
classroom are functioning properly?	
Temp RH CO2	
73.6 60.1 1347	
Caulking at sink backsplash is Physical Plant Operations	to evaluate and PPO
damaged/missing. repair as approp	riate.
CO2 level was slightly elevated at the time of Physical Plant Operations	to evaluate and PPO
the assessment. repair as approp	riate.
Water poured down floor drains once No floor drain in room.	
per week (approx. 1 quart of water).	
Temp RH CO2	

# Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

	73.1	64.7	878	
	Classroom is free of animals and pets?	No animals identified at the time of assessment.		
	Windows, windowsills and window frames free of continuous condensation?	No condensation on windows at the time of assessment.		
	Indoor surfaces of exterior walls free of continuous condensation?  Classroom is dusted/vacuumed thoroughly and regularly?	No visible condensation or signs of water intrusion identified at the time of assessment.  Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Room is free of pests? Floor is cleaned on a regular basis? Other exhaust fans that may exist in the classroom are functioning properly?	No pests observed at the time of assessment.  Floor was clean at the time of assessment.  Exhaust fan is functioning properly.		
	Temperature in my classroom is generally comfortable (72F-78F)?  Classroom is free of significant temperature shifts?  Humidity is generally acceptable?  (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)  Room is usually comfortable? (If no, please explain in the notes below.)	Temperature was acceptable at the time of assessment.  Temperature was acceptable at the time of assessment.  Humidity was slightly elevated at the time of assessment.  Environmental parameters were within acceptable range at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
510	Temp 71.3	RH 64.6	CO2 934	

## Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

Temp 80 RH 62 CO2 402

Windows, windowsills and window frames free of continuous condensation?	No condensation on windows at the time of assessment.		
Indoor surfaces of exterior walls free of continuous condensation?	No visible condensation or signs of water intrusion identified at the time of assessment.		
Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	Dust observed on supply register at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site
Floor is cleaned on a regular basis? Bathroom exhaust fan is functioning properly?	Floor was clean at the time of assessment.  Bathroom exhaust fan is functioning properly.		
Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was acceptable at the time of assessment.		
Classroom is free of significant temperature shifts?	Temperature was acceptable at the time of assessment.		
Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was slightly elevated at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Caulking at sink backsplash is damaged/missing.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
Room is usually comfortable? (If no,	Environmental parameters were not within	See previous recommendation.	
please explain in the notes below.)	acceptable range at the time of assessment	CO2	
Temp 75	RH 59	CO2 1347	

601

	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Room is free of pests?	No pests observed at the time of assessment.		
		CO2 level was slightly elevated at the time of the assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
		Caulking at sink backsplash is damaged/missing.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
602	Temp	RH	CO2	
602	Temp 74.3	RH 53.6	CO2 1326	
602	-			PPO
602	-	53.6 CO2 level was slightly elevated at the time of	1326 Physical Plant Operations to evaluate and	PPO Site
602	Classroom is dusted/vacuumed	CO2 level was slightly elevated at the time of the assessment.  Slight dust accumulation was observed on environmental surfaces at the time of	Physical Plant Operations to evaluate and repair as appropriate.  Site based administration should address general cleanliness with facility	
	Classroom is dusted/vacuumed thoroughly and regularly?	53.6  CO2 level was slightly elevated at the time of the assessment.  Slight dust accumulation was observed on environmental surfaces at the time of assessment.  RH	Physical Plant Operations to evaluate and repair as appropriate.  Site based administration should address general cleanliness with facility serviceperson staff.  CO2	

### Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

		Temp 80 RH 62 CO2 402		
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	Gaps in doors identified at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	PPO
608	Temp 73.2	RH 60.1	CO2 1091	
	Water poured down floor drains once per week (approx. 1 quart of water).	No floor drain in room.	·	
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Room is free of pests? Floor is cleaned on a regular basis? Temperature in my classroom is generally comfortable (72F-78F)? Classroom is free of significant	No pests observed at the time of assessment.  Floor was clean at the time of assessment.  Temperature was acceptable at the time of assessment.  Temperature was acceptable at the time of		
	Room is usually comfortable? (If no, please explain in the notes below.)	assessment.  Gaps in doors identified at the time of assessment.  Environmental parameters were within acceptable range at the time of assessment	Physical Plant Operations to evaluate and repair as appropriate.	PPO
850	Temp 74.7	RH 50.4	CO2 672	
	Classroom lavatories/water fountains free of leaks? Classrooms general appearance is clean and acceptable?	No lavatories/water fountains in room.  Room was slightly cluttered.	Site based administration to encourage occupant to reduce clutter to assist with cleaning efforts.	Site

### Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?  Floor is cleaned on a regular basis?	No dust observed on supply/return registers at the time of assessment.		
		Dust and dirt accumulation on floor.	Facilities serviceperson to thoroughly clean and sanitize.	Site
		Objects blocking return air vent.	Facilities serviceperson to remove object to prevent obstruction of return vent.	Site
	Other exhaust fans that may exist in the classroom are functioning properly?	No exhaust fans in room. Identified in error.	•	
854	Temp 74	RH 59.4	CO2 792	
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.	<u>,,                                   </u>	
	Room is free of pests?	Non-approved chemicals scented cleaners or air fresheners found at the time of assessment.  Ant bait.	<u> •</u>	Site
	Floor is cleaned on a regular basis?	Dust and dirt accumulation on floor.	Facilities serviceperson to thoroughly clean and sanitize.	Site
862	Temp 75.1	RH 57.7	CO2 885	
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
		Objects blocking return air vent.	Facilities serviceperson to remove object to prevent obstruction of return vent.	Site

## Park Springs Elementary TfS IAQ Walkthrough 4-11-2008

	Floor is cleaned on a regular basis?	Dust and dirt accumulation on floor.	Facilities serviceperson to thoroughly clean and sanitize.	Site
864	Temp	RH	CO2	
	75	62.2	947	
		Objects blocking return air vent.	Facilities serviceperson to remove object	Site
			to prevent obstruction of return vent.	
	Classroom is dusted/vacuumed	Slight dust accumulation was observed on	Site based administration should address	Site
	thoroughly and regularly?	environmental surfaces at the time of	general cleanliness with facility	
		assessment.	serviceperson staff.	
865	Temp	RH	CO2	
	74.7	61.9	729	
	Room is free of pests?	No pests observed at the time of assessment.		
		Objects blocking return air vent.	Facilities serviceperson to remove object to prevent obstruction of return vent.	Site
	Other exhaust fans that may exist in the	No exhaust fans in room. Identified in error.		
	classroom are functioning properly?			
885	Temp	RH	CO2	
	76.6	62.6	765	
	Classroom is dusted/vacuumed	Slight dust accumulation was observed on	Site based administration should address	Site
	thoroughly and regularly?	environmental surfaces at the time of	general cleanliness with facility	
		assessment.	serviceperson staff.	
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris accumulation?	the time of assessment.		
		Objects blocking return air vent.	Facilities serviceperson to remove object to prevent obstruction of return vent.	Site