

managing risk with responsibility

Aston A. He	nry, Director		Telephone:	754 321-1900
Risk Management Department		Fax:	754 321-1917	
November 5	, 2013	Signature on File	For Custodial S	upervisor Use Only
TO:	Roy Norton, Ma	O		ues Addressed ues Not Addressed
FROM:	Robert Krickov Risk Manageme	ich, Coordinator I, LEA ent Department		
SUBIECT:	Indoor Air Oua	lity (IAO) Assessment		

On November 4, 2013, I conducted an assessment at **Lauderdale Manors Administrative Site**. Attached are findings and recommendations for further assessment, remediation, or corrective actions needed.

The IAQ assessment did identify one or more existing conditions impacting IAQ and has generated appropriate work orders to correct deficiencies in systems and maintenance that could contribute to decreased indoor air quality. At the time of the assessment, these concerns were not an immediate health or safety concern to building occupants. However, due to individual sensitivities and predisposing health factors, it is possible that some building occupants may elicit a health response to agents and / or conditions identified during the evaluation. Therefore, to further improve IAQ, prevent development of future IAQ-related problems, and to reduce the potential for IAQ-related complaints by building occupants, the IAQ Assessment Team recommends appropriate follow up of each item identified and listed in the attached evaluation.

Please ensure that your Head Facilities Serviceperson receives a copy of this correspondence so that the recommendations requiring their attention can be addressed. In an attempt to separate IAQ issues from general maintenance items, the attached assessment may contain direction for site based staff to generate a work order through COMPASS. Within two weeks a representative from the Custodial/Grounds Department will conduct a follow-up visit to ensure that all site based custodial issues have been appropriately addressed.

Should any questions arise, or if the current concerns continue after the attached recommendations have been addressed, please feel free to contact us at 754-321-1907.

Shelley Meloni, Task Assigned Chief Facilities & Construction Officer, Facilities & Construction Mark Dorsett, Manager, Zone 1, Physical Plant Operations Division
 Aston Henry, Director, Risk Management
 Sonja Coley, Senior Project Manager, Facilities & Construction

RK/tc Enc.

Lauderdale Manors Ev	aluation Date	Novembe	er 4, 2013	Time of Day	12:30
Outdoor Conditions Temperature 80.7	Relative	Humidity [59.7	Ambient CO2	194
Fish Temperature Range Relative Hu 717 76.4 72 - 78 41.9	 í	Range % - 60%	CO ² 478	Range # 0 MAX 700 > Ambient	2
Noticeable Odor No Visible water of staining		Visible mi growt		Amount of material affected	
Ceiling 2' X 4' Lay in Yes		No		2 tiles	
Walls Drywall Yes		No		20 sq ft	
Floor 12" x 12" Vinyl No		No			
Ceiling Clean Yes HVAC S Grills C Walls Clean Yes		No		HVAC Return Grills Clean	Yes
	of Supply lean	Yes		Inside of Return Duct Clean	Yes
Room Surfaces Yes Ceiling Clean Grills C	at Supply Clean	Yes			
Trash Removed Yes Exhaust Fan	s Working Traps Wet	N/A		Unapproved Chemicals / Cleaners in Room	No
Room Cluttered No Food if Stored in Sealed Conta	in Room is	N/A		Air Fresheners in Room	No
Mechanical Equipment Location FISH 723				Mechanical Room Clean	Yes
	ers Clean	Yes	li	nside of HVAC Unit Clean	Yes
Condensate Pan Clean Yes Cooling (Coil Clean	Yes			
Fresh Air Intake Location Roof top			▼	Fresh Air Intake Free of Obstruction	Yes
Pollutant Sources Near Air Intake			▼		
Observations					
2 stained ceiling tiles along west wall - Drywall wate	r stained ur	nder stained	ceiling tile	S	
Corrective Actions to be Completed by Site Based S	Staff	Correc	tive Action	s to be Completed by P	PO
Remove and replace stained ceiling tiles	 ▼			ause of stained ceiling	
Clean HVAC supply grills with Wexcide	 ▼	Remove a	nd replace	wall material as necess	ary ▼
	 				▼
	▼				▼
	▼				▼

Evaluation Date

Lauderdale Manors

November 4, 2013

Time of Day

12:30

▼

Outdoor Conditions Temperature 80.7	Relative Humidity 59.7	Ambient CO2 494
Fish Temperature Range Relation 718 74.9 72 - 78	ve Humidity Range CO 56.6 30% - 60% 625	
	ater damage / Visible microbial aining? growth?	Amount of material affected
Ceiling 2' X 4' Lay in	No No	
Walls Drywall	No No	
Floor 12" x 12" Vinyl	No No	
	/AC Supply No No	HVAC Return Grills Clean
	side of Supply uct Clean Yes	Inside of Return Duct Clean Yes
	eiling at Supply rills Clean	
Trash Removed Yes Exhau	t Fans Working N/A	Unapproved Chemicals / Cleaners in Room
Signs of Pests No	Orain Traps Wet N/A	Air Fresheners No
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ored in Room is Containers	in Room
Mechanical Equipment Location FISH 723		Mechanical Room Clean Yes
Filters Installed Properly Yes	Filters Clean Yes	Inside of HVAC Unit Clean Yes
Condensate Pan Clean Yes Co	ling Coil Clean Yes	
Fresh Air Intake Location Roof top	▼	Fresh Air Intake Free of Obstruction
Pollutant Sources Near Air None	▼	or obstruction
Observations		
Water stains in light fixture		
Corrective Actions to be Completed by Site B	sed Staff Corrective Action	ons to be Completed by PPO
Clean light fixture lenses		air cause of water damage ▼
Clean HVAC supply grills with Wexcide	▼	▼
	▼	▼
	▼	▼
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Lauderdale Manors

Evaluation Date November 4, 2013

Time of Day

Outdoor Conditions Temperature 80.7	Relative Humidity 59.7 Ambient CO2 494
Fish Temperature Range Relative H 719 74.1 72 - 78 52.7	
Noticeable Odor No Visible water staining	
Ceiling 2' X 4' Lay in Yes	No 7 ceiling tiles
Walls Drywall No	No
Floor 12" x 12" Vinyl No	No
Grills	Supply Clean HVAC Return Grills Clean Yes
Walls Clean Yes Inside Flooring Clean Yes Duct C	e of Supply Clean Yes Inside of Return Duct Clean Yes
Room Surfaces Yes Ceiling Clean Grills	g at Supply Clean Yes
Trash Removed Yes Exhaust Fal	Cleaners in Room No
	n Traps Wet N/A Air Fresheners No
Room Cluttered No Food if Stored in Sealed Con	
Mechanical Equipment Location FISH 723	Mechanical Room Clean Yes
Filters Installed Properly Yes Fi	Iters Clean Yes Inside of HVAC Unit Clean Yes
Condensate Pan Clean Yes Cooling	Coil Clean Yes
Fresh Air Intake Location Roof top	Fresh Air Intake Free
Pollutant Sources Near Air Intake	of Obstruction ▼
Observations	
7 stained ceiling tiles	
Corrective Actions to be Completed by Site Based	Staff Corrective Actions to be Completed by PPO
Remove and replace stained ceiling tiles	▼ Evaluate and repair cause of water damage (roof) ▼
Clean HVAC supply grills with Wexcide	▼
	▼
	▼ ▼
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Lauderdale Ma	nors Evaluation Date	November 4, 2013	Time of Day 12:	30
Outdoor Conditions Temperature	80.7 Relative	Humidity 59.7	Ambient CO2 494	
Fish Temperature Range 720 76.1 72 - 78		Range CO ² 505	Range # Occ MAX 700 > Ambient	upants 2
Noticeable Guoi	Visible water damage / staining?	Visible microbial growth?	Amount of material affected	
Ceiling 2' X 4' Lay in	No	No_		=
Walls Drywall	No	No No		
Floor 12" x 12" Vinyl	Yes	No	40 sq ft	
Ceiling Clean Yes Walls Clean Yes	HVAC Supply Grills Clean	No	HVAC Return Grills Clean	Yes
Flooring Clean Yes	Inside of Supply Duct Clean	Yes	Inside of Return Duct Clean	Yes
Room Surfaces Yes Clean	Ceiling at Supply Grills Clean	Yes		
Trash Removed Yes	Exhaust Fans Working	N/A	Unapproved Chemicals / Cleaners in Room	No
1100iii Giattorea 110	Drain Traps Wet Food if Stored in Room is in Sealed Containers	N/A	Air Fresheners in Room	No
Mechanical Equipment Location FISH	723		Mechanical Room Clean	Yes
Filters Installed Properly Yes	Filters Clean	Yes	Inside of HVAC Unit Clean	Yes
Condensate Pan Clean Yes	Cooling Coil Clean	Yes		
Fresh Air Intake Location Pollutant Sources Near Air Intake None	•	▼ ▼	Fresh Air Intake Free of Obstruction	Yes
Observations				
Water stain on flooring and in light fixto	ures - Window broken d	oes not close		
Corrective Actions to be Completed by	/ Site Based Staff	Corrective Action	ns to be Completed by PPO	
Thoroughly clean and sanitize f			cause of water damage (roo	
Clean light fixture lenses		•	vindow to close	✓
Clean HVAC supply grills with W	Vexcide ▼			▼

Lauderdale Manors

Evaluation Date November 4, 2013

Time of Day

12:30

Outdoor Conditions Tempera	ature 80.7	Relative Humidity	59.7	Ambient CO2 4	194
	Relative Humi	idity Range 30% - 60%	CO ² 505	Range # O MAX 700 > Ambient	ccupants 2
Noticeable Odor No	Visible water dan staining?	nage /	microbial wth?	Amount of material affected	
Ceiling 2' X 4' Lay in	Yes	N	lo l	2 tiles	
Walls Drywall	No	_ N	lo		
Floor 12" x 12" Vinyl	No	_ N	No		
Ceiling Clean Yes	HVAC Sup Grills Clea			HVAC Return Grills Clean	Yes
Walls Clean Yes	Inside of S				
Flooring Clean Yes	Duct Clea			Inside of Return Duct Clean	Yes
Room Surfaces Yes Clean	Ceiling at Grills Clea				
Trash Removed Yes	Exhaust Fans V			Unapproved Chemicals / Cleaners in Room	No
Signs of Pests No	Drain Tra			Air Fresheners	No
Room Cluttered No	Food if Stored in in Sealed Contain	I NI/A I		in Room	
Mechanical Equipment Location	FISH 723			Mechanical Room Clean	Yes
Filters Installed Properly Yes	Filters	s Clean Yes	ı	nside of HVAC Unit Clean	Yes
Condensate Pan Clean Yes	Cooling Coi	il Clean Yes			
Fresh Air Intake Location	Roof top		▼	Fresh Air Intake Free	Yes
Pollutant Sources Near Air Intake	None		▼	of Obstruction	
Observations					
2 stained ceiling tiles and water	stains in light fixture				
Corrective Actions to be Compl				s to be Completed by P	
Remove and replace stair Clean light fixtur		▼ Evaluate	and repair ca	ause of water damage (r	oof) ▼
Clean HVAC supply grills		▼			▼
		▼			▼
		▼			▼
		<u>+</u>			▼

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Evaluation Date

Lauderdale Manors

November 4, 2013

Time of Day

Outdoor Conditions	s Tempera	ture 80.	.7 Re	lative Humid	ity 59.7	Ambient Co	D2 494	L .
		nge Re - 78	S3.8	/ Range 30% - 60%		O ² Range 23 MAX 700 Ambien	>	upants
Noticeable Odor	No	Visible	e water damag staining?	C /	ole microbial growth?	Amoun material a		
	4' Lay in rywall		No		No			
	12" Vinyl		Yes		No No	40 \$	Sq ft	
Ceiling Clean	Yes		HVAC Supply Grills Clean	No]	HVAC Re Grills Cle		Yes
Walls Clean Flooring Clean	Yes		Inside of Sup Duct Clean	ply Yes]	Inside of I Duct Clea		Yes
Room Surfaces Clean	Yes		Ceiling at Sup Grills Clean	oply Yes]			
Trash Removed	Yes	Exha	aust Fans Worl		-	Unapproved Che Cleaners in Roor		No
Signs of Pests Room Cluttered	No		Drain Traps f Stored in Roo led Containers	om is	-	Air Fresheners in Room	[No
Mechanical Equipn	nent Location	FISH 723				Mechanical Roor	n Clean [Yes
Filters Installed Pro		_ 1	Filters Cle		-	Inside of HVAC Un	it Clean [Yes
Condensate Pan	Clean Yes		Cooling Coil Cl	ean Yes				
Fresh Air Intake Loc Pollutant Sources N		Roof top None			▼	Fresh Air Intal of Obstruction		Yes
Intake		itoric				<u> </u>		
Observations Water stain on floo	ring and in lig	ht fixtures						
On any office of the	. (.)		D 10: "					
Corrective Actions Thoroughly	to be Comple clean and sa					ions to be Completer cause of water da		
Clea	n light fixture	lenses	▼					▼
Clean HVAC	supply grills	with Wexcio	de ▼					▼
			▼					▼
			▼					▼
								▼

Evaluation Date

Lauderdale Manors

November 4, 2013

Time of Day

12:30

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Outdoor Conditions Temperature 80.7	Relative Humidity 59.7 Ambient CO2 494
Fish Temperature Range Relative Hun 724 75.3 72 - 78 52.5	midity Range CO ² Range # Occupants 30% - 60% 489 MAX 700 > 2 Ambient
Noticeable Odor No Visible water da staining?	
Ceiling 2' X 4' Lay in Yes	No 2 tiles
Walls Drywall No	No L
Floor 12" x 12" Vinyl No	No
Ceiling Clean Yes HVAC Su	
Walls Clean Yes Inside of Flooring Clean Yes Duct Cle	
Room Surfaces Yes Ceiling a Clean Grills Cle	at Supply Yes
Trash Removed Yes Exhaust Fans	Cleaners in Room No
	raps Wet N/A Air Fresheners No
Room Cluttered No Food if Stored in Sealed Contai	n Room is in Room
Mechanical Equipment Location FISH 723	Mechanical Room Clean Yes
Filters Installed Properly Yes Filte	rs Clean Yes Inside of HVAC Unit Clean Yes
Condensate Pan Clean Yes Cooling Co	oil Clean Yes
Fresh Air Intake Location Roof top	▼ Fresh Air Intake Free of Obstruction Yes
Pollutant Sources Near Air Intake	▼ Of Obstruction
Observations	
2 stained ceiling tiles	
Corrective Actions to be Completed by Site Based St	taff Corrective Actions to be Completed by PPO
Remove and replace stained ceiling tiles	▼ Evaluate and repair cause of water damage (roof) ▼
Clean HVAC supply grills with Wexcide	▼ ▼ ▼
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Evaluation Date

Lauderdale Manors

November 4, 2013

Time of Day

Outdoor Conditions Temperature 80.7	Relativ	e Humidity	59.7	Ambient CO2 494
Fish Temperature Range Relative H 725 74.3 72 - 78 52.8	 i	Range)% - 60%	499	
Noticeable Odor No Visible water stainin			microbial wth?	Amount of material affected
Ceiling 2' X 4' Lay in Yes]		No	2 Tiles
Walls Drywall No]	_ 1	No	
Floor 12" x 12" Vinyl Yes]		No	10 sq ft
Ceiling Clean Yes HVAC Grills (Supply Clean	No		HVAC Return Grills Clean
	of Supply Jean	Yes		Inside of Return Duct Clean Yes
Room Surfaces Yes Ceiling Clean Grills	g at Supply Clean	Yes		
Trash Removed Yes Exhaust Far		N/A		Unapproved Chemicals / Cleaners in Room
Signs of Pests No Drain Room Cluttered No Food if Stored in Sealed Control		N/A		Air Fresheners No in Room
Mechanical Equipment Location FISH 723				Mechanical Room Clean Yes
. ,	ters Clean	Yes		Inside of HVAC Unit Clean Yes
Condensate Pan Clean Yes Cooling	Coil Clean	Yes		
Fresh Air Intake Location Roof top Pollutant Sources Near Air			▼	Fresh Air Intake Free of Obstruction Yes
Intake None			▼	
Observations Floor water stained and 2 stained ceiling tiles				
Floor water stained and 2 stained ceiling tiles				
Corrective Actions to be Completed by Site Based	Staff	Corr	ective Acti	ons to be Completed by PPO
Thoroughly clean and sanitize flooring Clean HVAC supply grills with Wexcide	▼	Evaluate	and repair	cause of water damage (roof) ▼
Remove and replace stained ceiling tiles	▼			▼
	▼			- ▼
	▼			▼
	▼			▼

Lauderdale Manors	Evaluation Date	November 4, 2013	Time of Day 12:30
Outdoor Conditions Temperature 80.	7 Relative H	umidity 59.7	Ambient CO2 494
Fish Temperature Range Re 726 75.7 72 - 78	sative Humidity Ra	nge <u>CO²</u> - 60 %	Range # Occupants MAX 700 > 2 Ambient
Noticeable Odor No Visible	e water damage / staining?	Visible microbial growth?	Amount of material affected
Ceiling 2' X 4' Lay in	Yes	No	1 tile
Walls Drywall	No	No	
Floor 12" x 12" Vinyl	No	No	
Ceiling Clean Yes Walls Clean Yes	HVAC Supply Grills Clean	No	HVAC Return Grills Clean Yes
Flooring Clean Yes	Inside of Supply Duct Clean	Yes	Inside of Return Duct Clean Yes
Room Surfaces Yes Clean	Ceiling at Supply Grills Clean	Yes	
Trash Removed Yes Exha	ust Fans Working		Unapproved Chemicals /
Signs of Pests No	Drain Traps Wet	N/A	pleaners in Room
Room olditored 110	Stored in Room is ed Containers	N/A	Air Fresheners No in Room
Mechanical Equipment Location FISH 723		N	Mechanical Room Clean Yes
Filters Installed Properly Yes	Filters Clean	Yes Ins	ide of HVAC Unit Clean Yes
Condensate Pan Clean Yes	ooling Coil Clean	Yes	
Fresh Air Intake Location Roof top		▼	Fresh Air Intake Free
Pollutant Sources Near Air Intake		▼	of Obstruction
Observations			
1 stained ceiling tile		-1	
726B Drywall ceiling severely water damaged	with minor microbia	al growth	
Corrective Actions to be Completed by Site	Based Staff	Corrective Actions	to be Completed by PPO
Remove and replace stained ceiling til			se of water damage (roof) ▼
Clean HVAC supply grills with Wexcio	e ▼	Remove and repl	ace water damaged ▼

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ceiling in FISH 726B

Lauder	dale Manors Evaluation Da	te November 4, 2013	Time of Day 12	2:30
Outdoor Conditions Temper	rature 80.7 Relative	e Humidity 59.7	Ambient CO2 49	94
		Range CO ² 715	Range # Oc MAX 700 > Ambient	cupants 2
Voticeable Odor No Ceiling 2' X 4' Lay in Walls Drywall Floor 12" x 12" Vinyl	Visible water damage / staining? No No No	Visible microbial growth? No No No	Amount of material affected	
Ceiling Clean Yes Walls Clean Yes Flooring Clean Yes Room Surfaces Yes Clean	HVAC Supply Grills Clean Inside of Supply Duct Clean Ceiling at Supply Grills Clean	Yes Yes	HVAC Return Grills Clean Inside of Return Duct Clean	Yes
Trash Removed Yes Signs of Pests No Room Cluttered No	Exhaust Fans Working Drain Traps Wet Food if Stored in Room is in Sealed Containers	N/A N/A	Unapproved Chemicals / Cleaners in Room Air Fresheners in Room	No No
Mechanical Equipment Location Filters Installed Properly Condensate Pan Clean Ye	S Filters Clean	Yes Yes	Mechanical Room Clean	Yes
Fresh Air Intake Location Pollutant Sources Near Air Intake	Outside of Room None	▼	Fresh Air Intake Free of Obstruction	Yes
Observations				
Corrective Actions to be Comp	eleted by Site Based Staff	Corrective Action	s to be Completed by PP	0
	▼ ▼			▼
	▼ ▼			▼
	▼			▼
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Lauderd	ale Manors Evaluation Dat	November 4, 2013	Time of Day 1	2:30
Outdoor Conditions Tempera	ture 80.7 Relative	Humidity 59.7	Ambient CO2 4	94
		Range CO ² 656	Range # Oo MAX 700 > Ambient	ccupants 2
Ceiling 2' X 4' Lay in Walls Drywall Floor 12" x 12" Vinyl	Visible water damage / staining? No No No	Visible microbial growth? No No No	Amount of material affected	
Ceiling Clean Yes Walls Clean Yes Flooring Clean Yes Room Surfaces Yes Clean	HVAC Supply Grills Clean Inside of Supply Duct Clean Ceiling at Supply Grills Clean	Yes Yes	HVAC Return Grills Clean Inside of Return Duct Clean	Yes
Trash Removed Yes Signs of Pests No Room Cluttered No	Exhaust Fans Working Drain Traps Wet Food if Stored in Room is in Sealed Containers	N/A N/A	Unapproved Chemicals / Cleaners in Room Air Fresheners in Room	No No
Mechanical Equipment Location Filters Installed Properly Condensate Pan Clean Yes	- -	Yes Yes	Mechanical Room Clean nside of HVAC Unit Clean	Yes
Fresh Air Intake Location Pollutant Sources Near Air Intake	Outside of Room None	▼	Fresh Air Intake Free of Obstruction	Yes
Observations				
Corrective Actions to be Comple	eted by Site Based Staff	Corrective Action	s to be Completed by PF	0
	▼ ▼			▼
	▼			▼
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Lauderdale Manors

Evaluation Date November 4, 2013

Time of Day

Outdoor Conditions	s Temper	rature [80.7	Relativ	e Humidity	59.7	A	mbient CO2	494	
	 1	ange 2 - 78	Relative Hu 37.5	i	Range 0% - 60%		0 ² 55	Range # MAX 700 > Ambient	Occupants 3	
Noticeable Odor No Visible water da staining?					gro	microbial wth?		Amount of material affected	d	
	4' Lay in	_	Yes			No		1 tile		
	rywall		No		<u> </u>	No	<u> </u>			
Floor 12" x	12" Vinyl	<u> </u>	No			No				
Ceiling Clean	Yes		HVAC S Grills C		Yes			HVAC Return Grills Clean	Yes	
Walls Clean Flooring Clean	Yes		Inside o	of Supply ean	Yes			Inside of Return Duct Clean	Yes	
Room Surfaces Clean	Yes		Ceiling Grills C	at Supply lean	Yes					
Trash Removed	Yes		Exhaust Fans		N/A			oroved Chemicals ers in Room	s/ No	
Signs of Pests	No		Drain [*]	Traps Wet	N/A		Air	Fresheners	No	
Room Cluttered	No		Food if Stored in Sealed Conta		N/A			in Room		
Mechanical Equipm	nent Location	FISH '	1730				Mecha	anical Room Clea	n Yes	
Filters Installed Prop		_	Filte	ers Clean	Yes		Inside o	of HVAC Unit Clea	n Yes	
Condensate Pan	Condensate Pan Clean Yes Cooling Coil Clean Yes									
Fresh Air Intake Location							Fresh Air Intake Free	e Yes		
Pollutant Sources N Intake	Pollutant Sources Near Air Intake				▼			of Obstruction Tes		
Observations										
one stained ceiling tile at fire sprinkler back right corner of room										
Corrective Actions to be Completed by Site Based Staff Corrective Actions to be Completed by PPO										
				▼	Evaluate and repair cause of stained ceiling tiles Remove and replace stained ceiling tiles					
				▼			-		▼	
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				▼					▼	
				▼					▼	
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Evaluation Date November 4, 2013

Time of Day

Outdoor Conditions Temperature 80.7	Relative Humidity 59.7	Ambient CO2 494							
Fish Temperature Range Relative Hu 1725 75.5 72 - 78 37.7	30% - 60% CO								
Noticeable Odor No Visible water of staining Ceiling 2' X 4' Lay in Yes		Amount of material affected 1 tile							
Walls Drywall No Floor 12" x 12" Vinyl No	No No								
Ceiling Clean Yes HVAC S	Supply	HVAC Return Yes							
Walls Clean Yes Inside of Duct Clean Yes	of Supply	Grills Clean Inside of Return Duct Clean Yes							
	at Supply								
Trash Removed Yes Exhaust Fans Signs of Pests No Drain		Unapproved Chemicals / Cleaners in Room							
Room Cluttered No Proof if Stored in Sealed Contains No Proof if Stored in Sealed Contains	I NI/A I	Air Fresheners No in Room							
Mechanical Equipment Location FISH 1730		Mechanical Room Clean Yes							
Filters Installed Properly Condensate Pan Clean Yes Cooling C	ers Clean Yes Coil Clean Yes	Inside of HVAC Unit Clean Yes							
Fresh Air Intake Location Pollutant Sources Near Air Intake Outside of Room None	▼	Fresh Air Intake Free of Obstruction							
Observations									
1 stained ceiling tile									
Corrective Actions to be Completed by Site Based S Remove and replace stained ceiling tiles	$\overline{}$	ons to be Completed by PPO cause of stained ceiling tiles							
Nomoro una repiace ciames coming	▼	▼							
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