

m 4650 4656 + F AB
Quad C

VENTILATION SYSTEM EVALUATION FORM

Please complete this form in accordance with instructions in the accompanying guidance document

Part 1.0 General Information

Date of evaluation: <u>1/20/03</u>	Building contact name and phone:
Evaluation team (list name and affiliation):	
<u>TONY GALLO - DUCT DUSTERS</u> (Environmental professional)	
(HVAC professional)	
Building address:	Type of Facility (check all that apply):
<u>33 GOLD ST.</u>	☒ Residential
<u>NEW YORK, N.Y.</u>	☐ Multi-use
	☐ Other (describe)
Date of construction:	
Number of residential units:	Number of floors: <u>8</u>
Prior inspection report/maintenance records available for review?:	
<u>NO</u>	
Other comments	
Ventilation system types (check all that apply and indicate total no. of units)	
Central ventilation system	Mechanical exhaust system
Est. no. of units	Est. no. of units <u>39</u>
Mechanical make-up air system	Passive shaft/duct
Est. no. of units	Est. no. of units
Other (describe)	

I certify that to the best of my knowledge, the information and observations recorded on this form including all attachments are a true and accurate representation of site conditions.

Ventilation System (HVAC) Evaluator

Date 1/20/03

Part 2.0 Visual Inspection Forms

Use the attached forms to document visual inspections. Complete the forms in accordance with instructions in the accompanying guidance document.

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #1			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean ☐ Y ☐ N dry ☐ Y ☐ N stored chemicals/refuse ☐ Y ☐ N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ☐ not present ☐ not found ☐ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>87</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>87</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
<u>WTC DUST PRESENT. CLEANING OF THIS UNIT IS RECOMMENDED</u>			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#2</u>			
Location: <u>ROOF</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
<u>WTC DUST PRESENT . CLEANING OF THIS UNIT IS RECOMMENDED.</u>			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#3</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
<u>WTC DUST PRESENT. CLEANING OF THIS UNIT IS RECOMMENDED.</u>			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #4			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING.</u>			
General Impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#5</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean ☐ Y ☐ N dry ☐ Y ☐ N stored chemicals/refuse ☐ Y ☐ N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ☐ not present ☐ not found ☐ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
<u>WTC DUST PRESENT. CLEANING IS RECOMMENDED.</u>			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#6</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ Inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty <u>7</u> No. locations inspected <u>0</u>			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General Impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#7</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: # 8			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component § not present § not found § inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#9</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING.</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
<u>WTC DUST PRESENT. CLEANING OF THIS UNIT IS RECOMMENDED</u>			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #10			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: # 11			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]	Surface Dust/Debris Present?	WTC Dust Present?	Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			
outside air duct	Y	Y	NF
outside air damper(s)			NF
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators	Y	Y	
blower housing acoustical lining			
vibration collars			NF
Exhaust air distribution:			
Exhaust air ducts Est. total in ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			NF
Other (specify):			I
Other Information:			

General Impression (indicate recommendations for cleaning based on finding of WTC dust):

WTC DUST FOUND IN SYSTEM. CLEANING IS RECOMMENDED

KEY: NP = not present; NF = not found; I = inaccessible; U = unknown

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #12			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]	Surface Dust/Debris Present?	WTC Dust Present?	Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct	Y	N	NP
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators	Y	N	
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #13			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #14			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #15			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #16			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/ Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ Inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total in ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#17</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ Inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#18</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean ☐ Y ☐ N dry ☐ Y ☐ N stored chemicals/refuse ☐ Y ☐ N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ☐ not present ☐ not found ☐ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: <u>#19</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component § not present § not found § inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
WTC DUST PRESENT. CLEANING OF THIS UNIT IS RECOMMENDED.			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #20			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component § not present § not found § inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			NP
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #21			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			NP
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
General Impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#22</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			NP
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General Impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#23</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> <u>fibrous glass lined metal</u> <u>masonry</u> <u>fibrous glass board</u> <u>flex-duct</u> <u>wood</u>			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #24			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			NP
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): metal fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: # 25			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]	Surface Dust/Debris Present?	WTC Dust Present?	Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct	Y	N	
outside air damper(s)			NP
Exhaust fan unit:			NP
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators	Y	N	
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>2</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: <u>#26</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			NP
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution: Exhaust air ducts Est total ln ft <u>80</u> No. locations inspected <u>1</u> Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#27</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total in ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>6</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: #28			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total in ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #29			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total in ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: <u># 30</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean <u>Y</u> <u>N</u> dry <u>Y</u> <u>N</u> stored chemicals/refuse <u>Y</u> <u>N</u>			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty <u>7</u> No. locations inspected <u>0</u>			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: # 31			
Location: <u>Roof</u>		Area Served: <u>LAUNDRY RM / DRYER EXH.</u>	
Associated mechanical room: clean ☐ Y ☐ N dry ☐ Y ☐ N stored chemicals/refuse ☐ Y ☐ N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ☐ not present ☐ not found ☐ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>3</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>2</u>		Y	N
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>2</u>		Y	N
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: #32			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: #33			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/ Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ Inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	U
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	U
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total in ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

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Mechanical Exhaust System Identification: #34			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #35			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General Impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #36			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: If component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component X not present X not found X inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	Y
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	Y
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information:			
NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
WTC DUST PRESENT. CLEANING OF THIS UNIT IS RECOMMENDED.			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: #37			
Location: Roof		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present? Component ξ not present ξ not found ξ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total in ft 80 No. locations inspected 1			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty 7 No. locations inspected 0			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty 7 No. locations inspected 0			I
Other (specify):			
Other Information: NOT WORKING			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>#38</u>			
Location: <u>Roof</u>		Area Served:	
Associated mechanical room: clean Y N dry Y N stored chemicals/refuse Y N			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/Debris Present?	WTC Dust Present?
			Component ☐ not present ☐ not found ☐ inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? Y ☒ N ☐ (explain):			
louvers, grates and/or screens			NP
outside air duct		Y	N
outside air damper(s)			NP
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		Y	N
blower housing acoustical lining			NP
vibration collars			NP
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>80</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Accessible turning vanes Est. total qty No. locations inspected			NP
Exhaust air grilles Est. total qty <u>7</u> No. locations inspected <u>0</u>			I
Other (specify):			
Other Information:			
<u>NOT WORKING</u>			
General Impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			

2.2 Mechanical Exhaust System Visual Inspection Form

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Mechanical Exhaust System Identification: <u>AIR INTAKE FOR BOILER RM</u>			
Location: <u>BASEMENT</u>		Area Served: <u>BOILER RM</u>	
Associated mechanical room: clean <u>Y</u> <u>N</u> dry <u>Y</u> <u>N</u> stored chemicals/refuse <u>Y</u> <u>N</u>			
System Components [NOTE: if component not present (NP), not found (NF) or inaccessible (I) please indicate in last column]		Surface Dust/ Debris Present?	WTC Dust Present?
			Component § not present § not found § inaccessible
Exhaust air outlet: Location:			
Accessible for inspection? <u>Y</u> ☒ <u>N</u> (explain):			
louvers, grates and/or screens		<u>Y</u>	<u>N</u>
outside air duct		<u>Y</u>	<u>N</u>
outside air damper(s)			<u>NP</u>
Exhaust fan unit:			
blower assembly incl. blower wheel, housing, air vanes, in-line noise attenuators		<u>Y</u>	<u>N</u>
blower housing acoustical lining			<u>NP</u>
vibration collars			<u>NP</u>
Exhaust air distribution:			
Exhaust air ducts Est. total ln ft <u>4</u> No. locations inspected <u>1</u>			
Specify type (circle): <u>metal</u> fibrous glass lined metal masonry fibrous glass board flex-duct wood			
Accessible in-line fire dampers Est. total qty No. locations inspected			<u>NP</u>
Accessible turning vanes Est. total qty No. locations inspected			<u>NP</u>
Exhaust air grilles Est. total qty No. locations inspected			<u>NP</u>
Other (specify):			
Other Information:			
General impression (indicate recommendations for cleaning based on finding of WTC dust):			
KEY: NP = not present; NF = not found; I = inaccessible; U = unknown			