ROUTINE SYSTEM MONITORING INSPECTION FORM FORMER NESSEN LAMPS SITE

3200 JEROME AVENUE, BRONX, NY

Inspector Name:	Lindsay Deckard	Date: 2015-01-20
General		
Is the blower running? (ves)or no (circle one)		
If blower is off, immediately notify an emergency contact.		
Are gauges and exterior of SSDS control panel clean? (ves) or no (circle one)		
Are there any unusual odors, spills or leaks near the system or on first floor?(yes)or no (circle one)		
If yes, decribe suspected source and notify emergency contact.		
1st Floor - Painting of interior walls of classrooms along Van Cortlandt Avenue East caused faint paint odor. PID readings of 0.2 ppm attriibuted to painting were recorded on first floor.		
Is air discharging from the exhaust piping to the roof? (yes)or no (circle one)		
To all dissinarying from the samuate piping to the room (choice sine)		
Are there any problems with the exhaust piping on the basement, 1st, or 2nd floors? yes or no (circle one) If yes, describe location of problem and notify emergency contact.		
SSDS and SVE Operations		
	Flow Rate in Accepted Range? 2	Vacuum In Accepted Range? ²
Sample Location ¹	(50 to 100 cfm)	(0.1 to 1.0 in. H ₂ O)
SSDS-8	■ YES □ NO	■ YES □ NO
	Flow Rate in Accepted Range? 2	Vacuum In Accepted Range? 2
	(50 to 100 cfm)	(0.5 to 5 in. H ₂ O)
SSDS-6	■ YES □ NO	■ YES □ NO
SSDS-5	■ YES □ NO	■ YES □ NO
SSDS-4	■ YES □ NO	■ YES □ NO
SSDS-3	■ YES □ NO	■ YES □ NO
SSDS-2	■ YES □ NO	■ YES □ NO
SSDS-1	■ YES □ NO	■ YES □ NO
	Flow Rate in Accepted Range? 2	Vacuum In Accepted Range? ²
	(10 to 30 cfm)	(15 to 25 in. H ₂ O)
SVE-1	■ YES □ NO	■ YES □ NO
	Flow Rate in Accepted Range? 2	Vacuum In Accepted Range? ²
	(50 to 100 cfm)	(0.5 to 5 in. H ₂ O)
SSDS-7	YES NO	▼YES □ NO
	erating properly. PID screening did not i	
basement air. PID readings of 0.2 ppm were noted on first floor (painting). No alarm conditions were noted		
during continual operation since last inspection on December 19, 2014.		
Notes:		
1. System vacuum points are located on the basement manifold and listed in as-built order from south to north, (viewed left to right when facing western basement wall.)		
If readings are outside of the ranges indicated, inform emergency contacts below.		
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ppm - parts per million	otor DID shotoioninotion detector	of an archite foot man animate
in. of H ₂ O - inches of water PID - photoionization detector cfm - cubic feet per minute Emergency Contact Information		
Nama	<u> </u>	
Name Dustin Kapson	Title AKRF Project Manager	Contact Numbers 646-388-9767 (office), 646-823-5144 (cell)
Marc Godick	AKRF Project Manager AKRF Project Director	914-922-2356 (office), 917-991-4030 (cell)
James Rinzler	Owner's Representative	212-685-6500 (office)

Form Revised 12/2014