ROUTINE SYSTEM MONITORING INSPECTION FORM
FORMER NESSEN LAMPS SITE
3200 JEROME AVENUE, BRONX, NY

Inspector Name: **Lindsay Deckard**	**Date: 2014-12-19**

General

Is the blower running? (yes) or no (*circle one*)
If blower is off, immediately notify an emergency contact.

Are gauges and exterior of SSDS control panel clean? (yes) 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.

Is air discharging from the exhaust piping to the roof? (yes) or no *(circle one)*

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

Sample Location [1]	**Flow Rate in Accepted Range?** [2] (50 to 100 cfm)	**Vacuum In Accepted Range?** [2] (0.1 to 1.0 in. H_2O)
SSDS-8	■ YES ☐ NO	■ YES ☐ NO
	Flow Rate in Accepted Range? [2] (50 to 100 cfm)	**Vacuum In Accepted Range?** [2] (0.5 to 5 in. H_2O)
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] (10 to 30 cfm)	**Vacuum In Accepted Range?** [2] (15 to 25 in. H_2O)
SVE-1	■ YES ☐ NO	■ YES ☐ NO
	Flow Rate in Accepted Range? [2] (50 to 100 cfm)	**Vacuum In Accepted Range?** [2] (0.5 to 5 in. H_2O)
SSDS-7	■ YES ☐ NO	■ YES ☐ NO

Comments: System operating properly. PID screening did not identify any readings in ambient, first floor or basement air. No alarm conditions noted since start-up on November 5, 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.)
2. If readings are outside of the ranges indicated, inform emergency contacts below.

in. of H_2O - inches of water PID - photoionization detector cfm - cubic feet per minute

Emergency Contact Information

Name	**Title**	**Contact Numbers**
Dustin Kapson	AKRF Project Manager	646-388-9767 (office), 646-823-5144 (cell)
Marc Godick	AKRF Project Director	914-922-2356 (office), 917-991-4030 (cell)
James Rinzler	Owner's Representative	212-685-6500 (office)