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Direct Microscopic Examination Report

June 22, 2002

Mr. Fred Burkhardt ATC New York 104 E. 25th St., 10th Floor New York, NY 10010 Bovis / DDC			Date Sampled: June 12, 2002 Date Received: June 14, 2002 Date Analyzed: June 14, 2002	Hygeia Reference No.: 00015 02 0007 Samples Analyzed: 8
Client Sample ID Hygeia Sample ID	Sample Location	Sample Description	Mold Growth**	Overall Impression / Comments*
S 1 766877	N. END AREA	Swab	heavy <i>Penicillium/Aspergillus</i> heavy <i>Stachybotrys chartarum</i>	mold growth
S 2 766878	S. END TWO COL. FROM PIT	Swab	heavy <i>Penicillium/Aspergillus</i> very light <i>Chaetomium</i>	mold growth
S 3 766879	PIT AREA	Swab	heavy <i>Penicillium/Aspergillus</i>	mold growth
S 4 766880	OUTSIDE SAFETYWAY DECON	Swab	very light <i>Penicillium/Aspergillus</i>	minimal mold growth
BL 1 766881	N. END AREA	Bulk	NONE	normal trapping
BL 2 766882	S. END TWO COL. FROM PIT	Bulk	light <i>Penicillium/Aspergillus</i>	mold growth
BL 3 766883	PIT AREA	Bulk	light <i>Penicillium/Aspergillus</i>	mold growth
BL 4 766884	OUTSIDE SAFETYWAY DECON.	Bulk	NONE	normal trapping

*"Normal trapping" reflects an accumulation of spores as normal fallout from air that collect on surfaces. Occasionally, spore types may accumulate in numbers higher than expected for normal trapping. Such cases may be denoted as "minimal mold growth" or "growth nearby" to reflect this.

**Mold levels are indicated as very light, light, moderate, heavy or very heavy. This is an estimate of density and / or spread.

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