

PUBLIC SCHOOL 234 M															
LEAD-IN-DUST-WIPE SAMPLE				MERCURY		PCB's AND CYANIDE	SILICA (RESPIRABLE DUST)		FIBER GLASS AND FUNGAL SPORES	TOXIC ORGANIC COMPOUND (TVOC), AND POLYNUCLEAR AROMATIC HYDROCARBONS (PAHs)		DIOXINS SAMPLES		HYDROCARBONS (HC) AND METALS	
Date	# of Sample	Lead Conc. On Floor (ug/ltr)	Lead Conc. On Window Sill (ug/ltr)	Mercury Conc. (mg/m ³)	Concentration	Range of Indoor Conc. (mg/m ³)	Range of Outdoor Conc. (mg/m ³)	Results	Indoor Readings	Outdoor Reading	Indoor Surfaces Range of Conc.	Air Plenum Conc.	Indoor Readings	Outdoor Reading	
12/18/01								4 air sample for fungal spores were collected. Results: Amplified fungal growth is not occurring in the areas sampled (basement ramp entry room, hallway by B-1), Room J22, and auditorium).							
01/03/02	3	Below Guidance Level (Collected inside the distribution air ducts)													
01/16/02														3 outdoor wipe samples for metals were collected. Eight metals were detected in all three samples	

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PUBLIC SCHOOL 234M																
LEAD-IN-DUST-WIJE SAMPLE				MERCURY		PCB's AND CYANIDE	SILICA (RESPIRABLE DUST)		FIBER GLASS AND FUNGAL SPORES		TOXIC ORGANIC COMPOUND (TCOC), AND POLYNUCLEAR AROMATIC HYDROCARBONS (PAHs)		DIOXINS SAMPLES		HYDROCARBONS (HC) AND METALS	
Date	# of Sample	Lead Conc. On Floor (ug/l')	Lead Conc. On Window Sill (ug/l')	Mercury Conc. (mg/m ³)	Concentration	Range of Indoor Conc. (mg/m ³)	Range of Outdoor Conc. (mg/m ³)	Results	Indoor Readings	Outdoor Reading	Indoor Surfaces Range of Conc.	Air Pleum Coac.	Indoor Readings	Outdoor Reading		
01/23/02	7	Below Guidance Level	Below Guidance Level	3 air samples for mercury were collected. Mercury was not detected at levels greater than limit detected in the blank.		All of the samples were reported to be below the detection limit for silica. For silica sample collected in the cafeteria the sample was rejected to be at the detection limit of 10 micrograms per sample.		7 settled dust bulk samples for fibers were collected. All 7 samples contain fibrous fibers ranging from 1 - 27%.					2 indoor air samples of metals collected. Chromium was the only metal that was detected in all of the samples. Blank samples contain the only metal lower the Cr concentrations to below the detection limit.	1 indoor air sample of metals collected.		
01/23/02					2 wipe samples were collected for PCBs. All samples results were below the reporting limits of 2.0 micrograms per sample.									2 air sample of TIC were collected. None were detected above the limits of detection for the analytes.	1 air sample of TIC were collected. None were detected above the limits of detection for the analytes.	
01/29/02	7	Below Guidance Level	Below Guidance Level					5 indoor settled dust bulk samples do not contain fibrous fibers.								

LEAD-IN-DUST-WIPE SAMPLE				PUBLIC SCHOOL 234 M				HYDROCARBONS (HC) AND METALS						
Date	# of Sample	Lead Conc. On Floor (ug/ft ²)	Lead Conc. On Window Sill (ug/ft ²)	Mercury Conc. (mg/m ³)	PCB's and CYANIDE Concentration	SILICA (RESPIRABLE DUST)		FIBER GLASS AND FUNGAL SPORES Results	TOXIC ORGANIC COMPOUND (TVOC), AND POLYNUCLEAR AROMATIC HYDROCARBONS (PAHs)		DIOXINS SAMPLES		HYDROCARBONS (HC) AND METALS	
						Range of Indoor Conc. (mg/m ³)	Range of Outdoor Conc. (mg/m ³)		Indoor Readings	Outdoor Reading	Indoor Surfaces Range of Conc.	Air Pile-up Conc.	Indoor Readings	Outdoor Reading
12/18/01								4 air sample for fungal spores were collected. Results: Amplified fungal growth is not occurring in the areas sampled (basement, living room, dining room, kitchen, and bathroom by B-1). Room 122, and outdoors).						
01/05/02	3	Below Guideline Level (Collected inside the distribution air ducts)												
01/16/02														3 outdoor wipe samples for metals were collected. High metals were detected in all three cases.