



September 27, 2022

Mr. Jason Bing, RA, LEED AP
Director of Capital Programs, Physical Properties
Ann Arbor Community Schools
2555 South State Street
Ann Arbor, Michigan 48104

RE: **Project #AE220739**
Asbestos Baseline Air Sampling Report
Community High School

Dear Mr. Bing:

Per your request, Arch Environmental Group, Inc. (AEG) conducted asbestos baseline air sampling activities at Community High School on September 2, 2022. The collected air samples have been analyzed utilizing Phase Contrast Microscopy (PCM) in accordance with NIOSH 7400 Methodologies. AEG uses the following nomenclature for referencing different types of air samples:

FB	Field Blank
BL	Baseline Sample

All PCM baseline air samples collected at Community High School on September 2, 2022, were analyzed below the AHERA PCM Clearance Level of 0.01 fibers per cubic centimeter (f/cc).

Arch Environmental Group, Inc. looks forward to working with you in the future and helping you to address any concerns regarding environmental health and safety. If you have any questions regarding this report, or if I can be of further assistance please feel free to contact me at (248) 426-0165.

Sincerely,

Arch Environmental Group, Inc.
Environmental Services

A handwritten signature in black ink, appearing to read 'Wendy Ramsey', is positioned above the typed name.

Wendy Ramsey
Technical Administrative Assistant II, healthAIR

Attachments: Asbestos Daily Project Reports

File: AE220739

Attachment
Asbestos Daily Project Reports



ASBESTOS DAILY PROJECT REPORTS

Air Sample Analysis Information

Client: Ann Arbor Public Schools Building: Community High School Location: Various locations on first and second floor Project #: A210780	Samples Collected By: christina neis Sample Collection Date: 9/2/2022 Samples Analyzed By: christina neis Sample Analysis Date: 9/2/2022
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Sample ID	Sample Location	Start/End	Total Time (min)	Flow Rate (Lpm)	Volume (L)	Concentration (f/cc)	Density (f/mm ²)
FB1	Sample prepared on-site.	--	--	--	--	--	1.27
FB2	Sample prepared on-site.	--	--	--	--	--	1.27
BSL1	in café hallway first floor	7:52am	120	7.903	948	0.003	4.46
		9:52am					
BSL2	across from room 115 first floor	7:51am	120	8.167	980	0.003	5.10
		9:51am					
BSL3	outside boys locker room first floor	7:50am	120	8.045	965	0.003	2.55
		9:50am					
BSL4	inside main office second floor	7:45am	120	8.126	975	0.003	4.46
		9:45am					
BSL5	inside library second floor	7:45am	120	8.056	967	0.003	3.82
		9:45am					

AHERA PCM Clearance Level = 0.010 f/cc
AHERA TEM Clearance Level = 70 AS/mm²
State of Michigan PCM Clearance Level = 0.050 f/cc

Project Area Clearance Information

Passed