



Environmental Resources Group

3125 Sovereign Drive • Suite B • Lansing, MI • 48911
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April 7, 2025

Mr. Brian Lieber
Operations Director
Okemos Public Schools
4000 Okemos Road
Okemos, Michigan 48864

**RE: Mechanical Room Bioaerosol Sampling
Kinawa Middle School, 1900 Kinawa Drive, Okemos, Michigan
ERG Project No.: 250723**

Dear Mr. Lieber:

Environmental Resources Group, LLC. (ERG) is pleased to provide the following report of findings.

On April 1, 2025, ERG conducted mold in air sampling within each Mechanical Room that underwent moldy pipe insulation removal over Spring Break 2025. As part of the testing, observations were collected in each Mechanical Room and bioaerosol (air) samples were collected. All bioaerosol samples were collected using Air-O-Cell cassettes, tubing, a calibrated rotameter and a high-volume vacuum pump. All bioaerosol (air) samples were submitted to and analyzed in the ERG Indoor Air Quality Laboratory pursuant to the requirements of ASTM International Standard D-7391.

VISUAL INSPECTION

Prior to the collection of bioaerosol samples, a visual inspection was conducted in each Mechanical Room that underwent moldy pipe insulation removal over Spring Break 2025. In all inspected Mechanical Rooms, no mold or musty odors were observed. No insulation was observed to remain on pipes, except for approximately 30 feet of undamaged, asbestos containing pipe insulation at height in the Basement Mechanical Room. This material was not observed to be moldy and was not abated due to the configuration and height of this portion of the space.

INTERPRETATION OF DATA

Fungal Spores

Indoor airborne spore concentrations in “clean” commercial buildings generally total less than 2,650 spores per cubic meter of air (s/m^3). *Aspergillus/Penicillium* together comprise less than 750 s/m^3 and spores of the groups Ascospores and Basidiospores generally make up less than 900 s/m^3 . The total of all



other spores should not exceed $1,200 \text{ s/m}^3$ (Baxter, Journal of Occupational Environmental Hygiene, January 2005). In addition, highly allergenic spores (i.e. – *Pithomyces*, *Stemphyllium*, *Stachybotrys*) should not be present in a statistically significant number (a raw count of 10 or more spores).

No out-of-doors sample was collected as the outdoor temperature was below freezing and the effectiveness of the Air-O-Cell cassette has not been adequately evaluated in below freezing temperatures. Out-of-doors spore concentrations were presumed to be at or near zero.

The bioaerosol air samples from all locations sampled within Kinawa Middle School were indicative of “clean” conditions and were below the mold limits established as the Baxter Criteria.

Pollen and Other Particulate

Indoor airborne pollen concentrations in “clean” air-conditioned buildings are generally below 30 s/m^3 . Individuals with pollen allergy may exhibit symptoms when pollen concentrations exceed approximately 50 s/m^3 , especially when grass or highly allergenic ragweed pollen are present. Pollen was not detected in the collected air samples.

Organic fibers such as cellulose (paper fibers) may be present in “clean” buildings in the range of 0 to $10,000 \text{ s/m}^3$. These fibers are not known to cause illness or allergy at these levels, but might suggest inadequate housekeeping or poor ventilation, among other things. Cellulose concentrations were within the normal range (0 to $10,000 \text{ s/m}^3$) in the collected air samples.

Inorganic fibers such as mineral wool or fiberglass (fibrous glass) may create dermal irritation when present in concentrations exceeding $1,000 \text{ s/m}^3$. Fibrous glass was not detected in the collected air samples.

Synthetic fibers include polyester and Dacron and do not generally exceed $1,000 \text{ s/m}^3$. The presence of elevated synthetic fiber concentrations suggests degrading synthetic fiber surfaces (clothing, carpet, upholstered furniture) and/or the need for improved housekeeping. Synthetic fibers were detected above the desired threshold of $1,000 \text{ s/m}^3$ in a number of Mechanical Rooms, most notably the Gym Mechanical Rooms. No source of synthetic fibers was observed in these rooms. However, synthetic fiber floor exists immediately outside these rooms. As these fibers are not known to cause adverse health effects at these levels ERG believes this finding to be insignificant.

Mineral fibers, such as gypsum, generally do not exceed $1,000 \text{ s/m}^3$. Their presence may be indicative of uncontrolled renovation or demolition. Mineral fibers were not detected in the collected air samples.

Opaque particles, including soot, fly ash, binders, copy toner, etc., generally do not exceed $5,000 \text{ s/m}^3$. When indoor concentrations exceed $10,000 \text{ s/m}^3$, attempts to identify the source of the particles and reduce their number should be made. The opaque particles were not detected in the collected air samples.



Insect fragments, including antennae, legs, wings, etc., should not be observed in “clean” indoor environments. Detectable quantities of insect fragments, including excrement, may cause allergic reactions in sensitive individuals and suggests the existence of current or past infestation or poor housekeeping. Insect fragments were not detected in the collected air samples.

A copy of the laboratory report is attached to this report.

Conclusions

Based on the results of the visual inspection and bioaerosol testing, the following conclusions were drawn:

- The bioaerosol (air) samples were indicative of “clean” conditions and were below the Baxter Criteria mold limits.
- Elevated synthetic fiber concentrations were observed in some Mechanical Rooms, particularly the Gym Mechanical Rooms. The source of these fibers was not obvious, was not believed to be related to conditions inside the Mechanical Room but may be the result of a nearby source of synthetic fibers immediately outside these rooms.

Recommendations

Based on the conclusions above the following recommendations are offered:

1. Reinsulate the pipe in the Mechanical Rooms as promptly as possible.
2. Ensure the pipe insulation remaining in the Basement Mechanical Room is labelled as asbestos containing.
3. Ensure Mechanical Rooms remain dry with relative humidity below 65%.

Should you have any questions or need additional information feel free to contact us.

Sincerely,

ENVIRONMENTAL RESOURCES GROUP

A handwritten signature in dark ink, appearing to read "Phillip A. Peterson".

Phillip A. Peterson
Senior Project Manager

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**Air Sample Data Sheet,
IAQ Bioaerosol Analytical Report
And Chain of Custody Form**

PROJECT NUMBER 250723 DATE 4/1/2025PROJECT Kinawa Middle SchoolSAMPLED BY Kyle GoosenCLIENT Okemos Public SchoolsANALYZED BY ERG**AIR SAMPLE DATA SHEET**

SAMPLE #	TYPE	DESCRIPTION	TIME ON TIME OFF	SAMPLE TIME (MIN)	FLOW ON FLOW OFF (L/MIN)	AVERAGE FLOW	VOLUME (LITERS)	Results
1	BA	Basement mech room near entrance	10:40	5	15.8	15.8	79	See attached data sheets
			10:45		15.8			
2	BA	Basement mech room center near valves	10:47	5	15.8	15.8	79	See attached data sheets
			10:52		15.8			
3	BA	North Auditorium mech room, bottom of stairs	11:00	5	15.8	15.8	79	See attached data sheets
			11:05		15.8			
4	BA	North Auditorium mech room back corner near pipes	11:07	5	15.8	15.8	79	See attached data sheets
			11:12		15.8			
5	BA	South auditorium mech room, bottom of stairs	11:20	5	15.8	15.8	79	See attached data sheets
			11:25		15.8			
6	BA	South auditorium mech room, back corner near pipes	11:27	5	15.8	15.8	79	See attached data sheets
			11:32		15.8			
7	BA	Upper auditorium mech room near hatch entrance	11:43	5	15.8	15.8	79	See attached data sheets
			11:48		15.8			
8	BA	Upper auditorium mech room, south side	11:50	5	15.8	15.8	79	See attached data sheets
			11:55		15.8			
9	BA	North gym mech room, near entrance	12:05	5	15.8	17.8	79	See attached data sheets
			12:10		15.8			
10	BA	North gym mech room, back left	12:11	5	15.8	15.8	79	See attached data sheets
			12:16		15.8			

SAMPLE TYPES: CO - CARBON MONOXIDE
CO₂ - CARBON DIOXIDE
O₂ - OXYGEN
H₂S - HYDROGEN SULFIDE
T - TEMPERATURE
RH - RELATIVE HUMIDITY
FB - FIELD BLANK
B - BULK
MV - MICROVACUUM
V - VARIOUS
BA-BIOAEROSOL
IH - INDUSTRIAL HYGIENE



PROJECT NUMBER 250723 DATE 4/1/2025

PROJECT Kinawa Middle School

SAMPLED BY Kyle Goosen

CLIENT Okemos Public Schools

ANALYZED BY ERG

AIR SAMPLE DATA SHEET

SAMPLE #	TYPE	DESCRIPTION	TIME ON TIME OFF	SAMPLE TIME (MIN)	FLOW ON FLOW OFF (L/MIN)	AVERAGE FLOW	VOLUME (LITERS)	Results
11	BA	South gym mech room near entrance	12:19	5	15.8	15.8	79	See attached data sheets
			12:24		15.8			
12	BA	South gym mech room at bottom of steps	12:26	5	15.8	15.8	79	See attached data sheets
			12:31		15.8			
13	BA	Outside sample outside door H14	12:44	5	15.8	15.8	79	See attached data sheets
			12:49		15.8			
14	FB	Field blank		0				See attached data sheets
				0				See attached data sheets
				0				See attached data sheets
				0				See attached data sheets
				0				See attached data sheets
				0				See attached data sheets
				0				See attached data sheets

SAMPLE TYPES: CO - CARBON MONOXIDE
 CO₂ - CARBON DIOXIDE
 O₂ - OXYGEN
 H₂S - HYDROGEN SULFIDE
 T - TEMPERATURE
 RH - RELATIVE HUMIDITY
 FB - FIELD BLANK
 B - BULK
 MV - MICROVACUUM
 V - VARIOUS
 BA-BIOAEROSOL
 IH - INDUSTRIAL HYGIENE



IAQ Bioaerosol Analytical Report

ERG Project Number: 250723

Client Name: Okemos Public Schools
Project Name: Kinawa Middle School

Date of Sample Collection: 4/1/2025 Report Date: 4/1/2025
 Date of Submittal: 4/1/2025 Analyst: Kaila Schwanitz
 Date of Analysis: 4/1/2025 Minimum Reporting Limit: 60 s/m³

Sample #
Sample Location

	1			2			3		
	Basement Mech Room			Basement Mech Room			North Auditorium Mech Room		
	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned
Spores									
<i>Alternaria</i>	ND			ND			ND		
Ascospore	5	60	20.3%	ND			15	200	20.3%
<i>Aspergillus/Penicillium</i>	ND			ND			ND		
Basidiospore	ND			ND			ND		
<i>Botrytis</i>	ND			ND			ND		
<i>Chaetomium</i>	ND			ND			ND		
<i>Cladosporium</i>	ND			ND			5	60	20.3%
<i>Curvularia</i>	ND			ND			ND		
<i>Drechslera/Bipolaris</i>	ND			ND			ND		
<i>Epicoccum</i>	ND			ND			ND		
<i>Erysiphae/Oidium</i>	ND			ND			ND		
<i>Fusarium</i>	ND			ND			ND		
Hyphal Fragments	5	60	20.3%	ND			ND		
<i>Nigrospora</i>	ND			ND			ND		
<i>Periconia/Myxomycete/Smut</i>	ND			ND			ND		
<i>Ulocladium/Pithomyces</i>	ND			ND			ND		
Rhizopus	ND			ND			ND		
<i>Stachybotrys</i>	ND			ND			ND		
<i>Stemphyllium</i>	ND			ND			ND		
<i>Torula</i>	ND			ND			ND		
Miscellaneous/Unidentified Spores	ND			ND			ND		
Total	10	120		ND			20	260	

Pollen
 Grass
 Tree
 Other/Unknown Pollen
Total

	1	2	3
Grass	ND	ND	ND
Tree	ND	ND	ND
Other/Unknown Pollen	ND	ND	ND
Total	ND	ND	ND

Other Particulate

	1	2	3
Cellulose Fibers	15	100	15
Fibrous Glass	ND	ND	ND
Synthetic Fibers	49	810	79
Mineral Fibers	ND	ND	ND
Opaque Particles	74	1300	167
Insect Fragments	ND	ND	ND
Total	138	2210	261
*Debris rating	1	1	1

Notes:

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All samples prepared and analyzed per the modified ASTM D7391-09.



IAQ Bioaerosol Analytical Report

ERG Project Number: 250723

Client Name: Okemos Public Schools
Project Name: Kinawa Middle School

Date of Sample Collection: 4/1/2025 Report Date: 4/1/2025
 Date of Submittal: 4/1/2025 Analyst: Kaila Schwanitz
 Date of Analysis: 4/1/2025 Minimum Reporting Limit: 60 s/m³

Sample #
Sample Location

	4			5			6		
	North Auditorium Mech Room			South Auditorium Mech Room			South Auditorium Mech Room		
	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned
Spores									
<i>Alternaria</i>	ND			ND			ND		
Ascospore	ND			ND			5	60	20.3%
<i>Aspergillus/Penicillium</i>	ND			ND			ND		
Basidiospore	ND			ND			ND		
<i>Botrytis</i>	ND			ND			ND		
<i>Chaetomium</i>	ND			ND			ND		
<i>Cladosporium</i>	5	60	20.3%	ND			ND		
<i>Curvularia</i>	ND			ND			ND		
<i>Drechslera/Bipolaris</i>	ND			ND			ND		
<i>Epicoccum</i>	ND			ND			ND		
<i>Erysiphae/Oidium</i>	ND			ND			ND		
<i>Fusarium</i>	ND			ND			ND		
Hyphal Fragments	ND			ND			ND		
<i>Nigrospora</i>	ND			ND			ND		
<i>Periconia/Myxomycete/Smut</i>	ND			ND			ND		
<i>Ulocladium/Pithomyces</i>	ND			ND			ND		
Rhizopus	ND			ND			ND		
<i>Stachybotrys</i>	ND			ND			ND		
<i>Stemphyllium</i>	ND			ND			ND		
<i>Torula</i>	ND			ND			ND		
Miscellaneous/Unidentified Spores	ND			ND			ND		
Total	5	60		ND			5	60	

Pollen
 Grass
 Tree
 Other/Unknown Pollen
Total

	4	5	6
Grass	ND	ND	ND
Tree	ND	ND	ND
Other/Unknown Pollen	ND	ND	ND
Total	ND	ND	ND

Other Particulate

	4	5	6
Cellulose Fibers	5	15	ND
Fibrous Glass	ND	ND	ND
Synthetic Fibers	54	138	44
Mineral Fibers	ND	ND	ND
Opaque Particles	182	227	128
Insect Fragments	ND	ND	ND
Total	241	380	172
*Debris rating	1	1	1

Notes:

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Date of Sample Collection: 4/1/2025 Report Date: 4/1/2025
 Date of Submittal: 4/1/2025 Analyst: Kaila Schwanitz
 Date of Analysis: 4/1/2025 Minimum Reporting Limit: 60 s/m³

Sample #
Sample Location

	7			8			9		
	Upper Auditorium Mech Room			Upper Auditorium Mech Room			North Gym Mech Room		
	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned
Spores									
<i>Alternaria</i>	ND			ND			ND		
Ascospore	10	100	20.3%	5	60	20.3%	5	60	20.3%
<i>Aspergillus/Penicillium</i>	ND			ND			ND		
Basidiospore	ND			ND			ND		
<i>Botrytis</i>	ND			ND			ND		
<i>Chaetomium</i>	ND			ND			ND		
<i>Cladosporium</i>	ND			5	60	20.3%	15	200	20.3%
<i>Curvularia</i>	ND			ND			ND		
<i>Drechslera/Bipolaris</i>	ND			ND			ND		
<i>Epicoccum</i>	ND			ND			ND		
<i>Erysiphae/Oidium</i>	ND			ND			ND		
<i>Fusarium</i>	ND			ND			ND		
Hyphal Fragments	ND			ND			ND		
<i>Nigrospora</i>	ND			ND			ND		
<i>Periconia/Myxomycete/Smut</i>	ND			ND			ND		
<i>Ulocladium/Pithomyces</i>	ND			ND			ND		
Rhizopus	ND			ND			ND		
<i>Stachybotrys</i>	ND			ND			ND		
<i>Stemphyllium</i>	ND			ND			ND		
<i>Torula</i>	ND			ND			ND		
Miscellaneous/Unidentified Spores	ND			ND			ND		
Total	10	100		10	120		20	260	

Pollen

Grass	ND			ND			ND		
Tree	ND			ND			ND		
Other/Unknown Pollen	ND			ND			ND		
Total	ND			ND			ND		

Other Particulate

Cellulose Fibers	10	100	20.3%	15	200	20.3%	5	60	20.3%
Fibrous Glass	ND			ND			ND		
Synthetic Fibers	123	1600	20.3%	64	810	20.3%	59	750	20.3%
Mineral Fibers	ND			ND			ND		
Opaque Particles	123	1600	20.3%	182	2300	20.3%	379	4800	20.3%
Insect Fragments	ND			ND			ND		
Total	256	3300		261	3310		443	5610	
*Debris rating	1			1			1		

Notes:

All samples prepared and analyzed per the modified ASTM D7391-09.



IAQ Bioaerosol Analytical Report

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Project Name: Kinawa Middle School

Date of Sample Collection: 4/1/2025 Report Date: 4/1/2025
 Date of Submittal: 4/1/2025 Analyst: Kaila Schwanitz
 Date of Analysis: 4/1/2025 Minimum Reporting Limit: 60 s/m³

Sample #
Sample Location

	10			11			12		
	North Gym Mech Room			South Gym Mech Room			South Gym Mech Room		
	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned	structures/ sample	s/m ³	% trace scanned
Spores									
<i>Alternaria</i>	ND			ND			ND		
Ascospore	20	300	20.3%	39	500	20.3%	5	60	20.3%
<i>Aspergillus/Penicillium</i>	ND			ND			ND		
Basidiospore	ND			ND			ND		
<i>Botrytis</i>	ND			ND			ND		
<i>Chaetomium</i>	ND			ND			ND		
<i>Cladosporium</i>	5	60	20.3%	ND			ND		
<i>Curvularia</i>	ND			ND			ND		
<i>Drechslera/Bipolaris</i>	ND			ND			ND		
<i>Epicoccum</i>	ND			ND			ND		
<i>Erysiphae/Oidium</i>	ND			ND			ND		
<i>Fusarium</i>	ND			ND			ND		
Hyphal Fragments	5	60	20.3%	ND			ND		
<i>Nigrospora</i>	ND			ND			ND		
<i>Periconia/Myxomycete/Smut</i>	ND			ND			ND		
<i>Ulocladium/Pithomyces</i>	ND			ND			ND		
Rhizopus	ND			ND			ND		
<i>Stachybotrys</i>	ND			ND			ND		
<i>Stemphyllium</i>	ND			ND			ND		
<i>Torula</i>	ND			ND			ND		
Miscellaneous/Unidentified Spores	ND			ND			ND		
Total	30	420		39	500		5	60	

Pollen
 Grass
 Tree
 Other/Unknown Pollen
Total

	10	11	12
Grass	ND	ND	ND
Tree	ND	ND	ND
Other/Unknown Pollen	ND	ND	ND
Total	ND	ND	ND

Other Particulate
 Cellulose Fibers
 Fibrous Glass
 Synthetic Fibers
 Mineral Fibers
 Opaque Particles
 Insect Fragments
Total
 *Debris rating

	10	11	12
Cellulose Fibers	123	64	5
Fibrous Glass	ND	ND	ND
Synthetic Fibers	498	547	39
Mineral Fibers	ND	ND	ND
Opaque Particles	394	384	148
Insect Fragments	ND	ND	ND
Total	1015	995	192
*Debris rating	2	2	1

Notes:

All samples prepared and analyzed per the modified ASTM D7391-09.



Comments

*Debris rating (% obstructed by particulate matter): 0= no particulate matter detected, 1= >0-5%, 2= 6%-25%, 3= 26%-76%, 4= 75%-90%, 5= >90%. Where debris rating =5, fungal/pollen/other particulate are reported as "present." For debris ratings 2-4, negative bias is expected. The degree of negative bias increases with the percent of the trace that is obstructed.

Samples were received in acceptable condition, unless otherwise indicated. Results relate only to items tested. Results are reported in units of structures per cubic meter of air (s/m³), except blank samples, where the actual number of observed particles are reported. Spore types listed without a count or other data indicate that the specific analyte was not detected during the course of sample analysis. Spores of the genera *Aspergillus* and *Penicillium* are categorized together due to their small size and spherical shape with few distinguishing characteristics. Other similar spores will be categorized as *Aspergillus/Penicillium* unless fruiting bodies allow more precise identifications.


ND= none detected (minimum of 20.3% trace scanned) unless otherwise reported .

Minimum Reporting Limit represents the lowest calculated limit in this report.

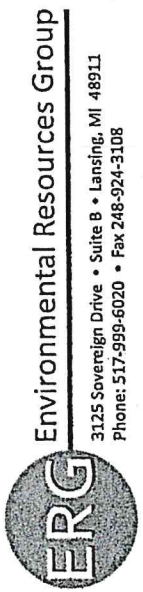
This report shall not be reproduced, except in full, without written approval of the laboratory.

Flow Rate is in liters per minute. Time is reported in minutes.

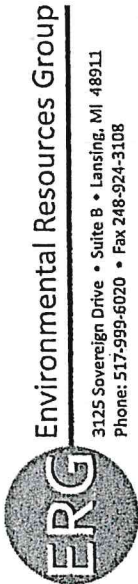
The enclosed data from Environmental Resources Group, LLC (ERG) is for sample(s) collected by our client. The client bears all risk relative to the use of this data, including any course of action or inaction. Further, ERG asserts that the data pertains only to the submitted sample(s). ERG makes no representation or guarantee about the source of the material analyzed, the suitability of the sample size, sample frequency or sample distribution, or the relationship of the submitted sample(s) to the area sampled.

Approved Signatory: _____ 

Date: 4/2/2025



Client Name: OKemos Public Schools		Matrix Code	
Contact Person: KELLY BIANCHI	PARAMETERS		Ground Water
Project Name/Number: Kinawa Middle School 250723	# OF CONTAINERS		GW
Project Location: Kinawa Middle School	MATRIX (SEE RIGHT CORNER FOR CODE)		SW
Email Distribution List: Phillip_Perotton@ERPSP.net	Meth + water by ASTM 7381 (Meth)		W
Phone No.:	Meth + water by ASTM 7381 (Meth)		X
Purchase Order No.:	Meth + water by ASTM 7381 (Meth)		Other: Specify
Date	Time	Sample #	Client Sample Descriptor
4/1	See	1	Basement Meth Room
	ASAS	2	"
		3	North Auditorium Meth Room
		4	"
		5	South Auditorium Meth Room
		6	"
		7	Upper Auditorium Meth Room
		8	"
		9	North gym meth room
		10	"
Remarks:			
S Soil			
A Air			
O Oil			
B Bulks			
HOLD SAMPLE			
Samples received in acceptable condition <input checked="" type="checkbox"/>			
Date/Time	Received By:	Date/Time	Received By:
4/1/25 14:00	[Signature]	4/1/25 14:00	[Signature]
Date/Time	Received By:	Date/Time	Received By:
Date/Time	Received By:	Date/Time	Received By:
Turnaround Time ALL RESULTS WILL BE SENT BY THE END OF THE BUSINESS DAY			
Same day	<input checked="" type="checkbox"/> 1 bus. day	2 bus. days	<input type="checkbox"/> 3 bus. days
5-7 bus. days (standard)	<input type="checkbox"/>	Other (specify time/date requirement):	
ERG project number: 250723			
Temperature upon receipt at Lab (if applicable):			
Please see back for terms and conditions			



Environmental Resources Group

3125 Sovereign Drive • Suite B • Lansing, MI 48911
 Phone: 517-999-6020 • Fax 248-924-3108

Client Name: <u>Olema's Public Schools</u>		Matrix (See Right Corner for Code)		Matrix Code	
Contact Person: <u>Kelly Bunchi</u>		# OF CONTAINERS		S Soil	
Project Name/Number: <u>750723</u>		MAY + INHIB BY ASTM 7391 (W)		A Air	
Project Location: <u>KANAWA MIDDLE SCHOOL</u>		A 1 ✓		SW Surface Water	
Email Distribution List: <u>PHILIP.PETERSON@ERG.PC.NET</u>		A 1 ✓		W Wastewater	
Phone No.:		A 1 ✓		X Other: Specify	
Purchase Order No.:		A 1 ✓		B Bults	
Date	Time	Sample #	Client Sample Descriptor	HOLD SAMPLE	
4/1	See	11	SOUTH BLM NEAR TOILET		
	ASDS	12	" "		
		13	OUTSIDE DOOR #14		
		14	FIELD BLANK		
Remarks:					
Comments:				Samples received in acceptable condition <input checked="" type="checkbox"/>	
Sampled/Relinquished By: <u>[Signature]</u>		Date/Time	Received By:	LAB USE ONLY	
Relinquished By:		4/1/25	4:00	ERG project number:	
Relinquished By:		Date/Time	Received By:	Temperature upon receipt at Lab (if applicable):	
Relinquished By:		Date/Time	Received By Laboratory: <u>[Signature]</u>		
Turnaround Time ALL RESULTS WILL BE SENT BY THE END OF THE BUSINESS DAY		Same day		1 bus. day	
		Same day		2 bus. days	
		Same day		3 bus. days	
		Same day		4 bus. days	
		Same day		5-7 bus. days (standard)	
		Other (specify time/date requirement):			
Please see back for terms and conditions					