



SPORE TRAP REPORT

PSI, Inc
850 Poplar Street
Pittsburgh, PA 15220

Attn: Mike Kopar

DATE

Reported: 8/7/20
Analyzed: 8/6/20
Received: 8/3/20
Sampled: 8/3/20

Work Order: 2008025
Project Number: 08161784
Project Name: Pine-Richland School District

Analyst: JM

AIHA-LAP, LLC. Lab #100373

TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	001A			002A			003A		
Client ID:	1			2			3		
Location:	Hance Elem. - Outside Exit 7			Hance Elem. Room 109			Hance Elem.- Room 119		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	17	230		1	13		1	13	
Pollen	5	67							
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	246	3300	27.55	1	13	16.67	1	13	7.14
Ascospores	392	5200	43.90	3	40	50.00	9	120	64.29
Basidiospores	165	2200	18.48				4	53	28.57
Smuts/Myxomycetes	38	510	4.26	1	13	16.67			
Peronospora/Oidium sp.									
Pen./Asp. Group	6	80	0.67						
Alternaria sp.	13	170	1.46						
Drechslera/Bipolaris	2	27	0.22						
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.	4	53	0.45						
Stachybotrys sp.									
Unknown/Brown*	3	40	0.34	1	13	16.67			
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.	2	27	0.22						
Epicoccum sp.	9	120	1.01						
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.	4	53	0.45						
Rusts									
Nigrospora sp.	1	13	0.11						
Ganoderma sp.	8	110	0.90						
Background debris (1-5)**	3			2			2		
Sample Volume (liters)	75			75			75		
TOTAL ‡	893	12,000	100	6	79	100	14	190	100

Total % may not equal 100 due to rounding.



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TEST METHOD: PSI-WI-620-816

LAB NUMBER:	004A			005A			006A		
Client ID:	4			5			6		
Location:	Hance Elem. Room 130			Hance Elem. - Room 139			Hance Elem.- Library		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13		2	27				
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.				3	40	16.67			
Ascospores	8	110	50.00	10	130	55.56	4	53	66.67
Basidiospores	7	93	43.75	2	27	11.11	2	27	33.33
Smuts/Myxomycetes									
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris				1	13	5.56			
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.									
Stachybotrys sp.									
Unknown/Brown*	1	13	6.25	2	27	11.11			
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	3			3			2		
Sample Volume (liters)	75			75			75		
TOTAL †	16	220	100	18	240	100	6	80	100

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AIHA-LAP, LLC. Lab #100373

TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	007A			008A			009A		
Client ID:	7			8			9		
Location:	Richland Elem.- Outside Exit 23			Richland Elem. - Room 014			Richland Elem.- Room 105		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	12	160		2	27		2	27	
Pollen	3	40							
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	195	2600	24.68	6	80	26.09	5	67	38.46
Ascospores	376	5000	47.59	10	130	43.48	4	53	30.77
Basidiospores	158	2100	20.00	3	40	13.04	2	27	15.38
Smuts/Myxomycetes	22	290	2.78	1	13	4.35	1	13	7.69
Peronospora/Oidium sp.									
Pen./Asp. Group	4	53	0.51						
Alternaria sp.	8	110	1.01	1	13	4.35			
Drechslera/Bipolaris	1	13	0.13						
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.	6	80	0.76						
Stachybotrys sp.									
Unknown/Brown*	3	40	0.38	2	27	8.70	1	13	7.69
Torula sp.	2	27	0.25						
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.	1	13	0.13						
Epicoccum sp.	5	67	0.63						
Polythrincium sp.									
Pestalotia sp.	1	13	0.13						
Cercospora sp.	2	27	0.25						
Rusts									
Nigrospora sp.									
Ganoderma sp.	6	80	0.76						
Background debris (1-5)**	3			3			3		
Sample Volume (liters)	75			75			75		
TOTAL †	790	11,000	100	23	300	100	13	170	100

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TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	010A			011A			012A		
Client ID:	10			11			12		
Location:	Richland Elem. - Room 116			Richland Elem. - Room 204			Richland Elem.- Room 212		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13		1	13				
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	1	13	9.09						
Ascospores	5	67	45.45	7	93	58.33	3	40	75.00
Basidiospores	3	40	27.27	2	27	16.67	1	13	25.00
Smuts/Myxomycetes	1	13	9.09	1	13	8.33			
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.									
Stachybotrys sp.									
Unknown/Brown*	1	13	9.09	2	27	16.67			
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	3			3			2		
Sample Volume (liters)	75			75			75		
TOTAL ‡	11	150	100	12	160	100	4	53	100

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TEST METHOD: PSI-WI-620-816

LAB NUMBER:	013A			014A			015A		
Client ID:	13			14			15		
Location:	Richland Elem.-Library			Wexford Elem.- Outside Exit 13			Room B106		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13		8	110				
Pollen				3	40				
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.				162	2200	27.98			
Ascospores	2	27	40.00	278	3700	48.01	8	110	80.00
Basidiospores	1	13	20.00	105	1400	18.13			
Smuts/Myxomycetes				14	190	2.42	1	13	10.00
Peronospora/Oidium sp.									
Pen./Asp. Group				2	27	0.35			
Alternaria sp.				1	13	0.17			
Drechslera/Bipolaris				2	27	0.35			
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.				3	40	0.52			
Stachybotrys sp.									
Unknown/Brown*	1	13	20.00	2	27	0.35	1	13	10.00
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.				1	13	0.17			
Epicoccum sp.				1	13	0.17			
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.				2	27	0.35			
Rusts									
Nigrospora sp.	1	13	20.00	2	27	0.35			
Ganoderma sp.				4	53	0.69			
Background debris (1-5)**	3			3			2		
Sample Volume (liters)	75			75			75		
TOTAL †	5	66	100	579	7,800	100	10	140	100

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TEST METHOD: PSI-WI-620-816

LAB NUMBER:	016A			017A			018A		
Client ID:	16			17			18		
Location:	Wexford Elem. - Room B121			Wexford Elem. - Room C118			Wexford Elem. - Room C128		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	2	27		1	13				
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	1	13	9.09						
Ascospores	7	93	63.64	4	53	66.67	3	40	75.00
Basidiospores	2	27	18.18	2	27	33.33	1	13	25.00
Smuts/Myxomycetes	1	13	9.09						
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.									
Stachybotrys sp.									
Unknown/Brown*									
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	2			2			2		
Sample Volume (liters)	75			75			75		
TOTAL ‡	11	150	100	6	80	100	4	53	100

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TEST METHOD: PSI-WI-620-816

LAB NUMBER:	019A			020A			021A		
Client ID:	19			20			21		
Location:	Wexford Elem. - Music Room			Middle School - Room 101			Middle School - Room 206		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13		1	13		1	13	
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.									
Ascospores	2	27	50.00	1	13	50.00	2	27	66.67
Basidiospores	1	13	25.00	1	13	50.00			
Smuts/Myxomycetes							1	13	33.33
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.									
Stachybotrys sp.									
Unknown/Brown*	1	13	25.00						
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	2			2			2		
Sample Volume (liters)	75			75			75		
TOTAL ‡	4	53	100	2	26	100	3	40	100

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TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	022A			023A			024A		
Client ID:	22			23			24		
Location:	Middle School - Room 308			Middle School - Room 403			Middle School - Band Room		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13		2	27		1	13	
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	1	13	20.00	2	27	25.00			
Ascospores	2	27	40.00	4	53	50.00	3	40	60.00
Basidiospores	1	13	20.00				1	13	20.00
Smuts/Myxomycetes				1	13	12.50	1	13	20.00
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.									
Stachybotrys sp.									
Unknown/Brown*	1	13	20.00	1	13	12.50			
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	2			2			2		
Sample Volume (liters)	75			75			75		
TOTAL †	5	66	100	8	110	100	5	66	100

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TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	025A			026A			027A		
Client ID:	25			26			27		
Location:	Middle School - Cafeteria			Middle School - Art Room 1			Middle School - FCS -2		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13		1	13				
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.				1	13	7.69	1	13	25.00
Ascospores	2	27	33.33	8	110	61.54	2	27	50.00
Basidiospores	1	13	16.67	2	27	15.38	1	13	25.00
Smuts/Myxomycetes	1	13	16.67	1	13	7.69			
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.	1	13	16.67						
Stachybotrys sp.									
Unknown/Brown*	1	13	16.67	1	13	7.69			
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	2			2			2		
Sample Volume (liters)	75			75			75		
TOTAL ‡	6	79	100	13	180	100	4	53	100

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TEST METHOD: PSI-WI-620-816

LAB NUMBER:	028A			029A			030A		
Client ID:	28			29			30		
Location:	Middle School - Outside Exit 10			High School - Outside Exit 12			High School - Room 009		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	16	210		19	250				
Pollen	3	40		6	80				
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	175	2300	21.47	324	4300	31.40	1	13	6.67
Ascospores	450	6000	55.21	524	7000	50.78	10	130	66.67
Basidiospores	126	1700	15.46	135	1800	13.08	3	40	20.00
Smuts/Myxomycetes	19	250	2.33	16	210	1.55			
Peronospora/Oidium sp.									
Pen./Asp. Group	10	130	1.23	4	53	0.39			
Alternaria sp.	5	67	0.61	5	67	0.48			
Drechslera/Bipolaris	2	27	0.25	1	13	0.10			
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.	1	13	0.12	3	40	0.29			
Stachybotrys sp.									
Unknown/Brown*	3	40	0.37	3	40	0.29	1	13	6.67
Torula sp.				1	13	0.10			
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.	1	13	0.12	1	13	0.10			
Epicoccum sp.	2	27	0.25	2	27	0.19			
Polythrincium sp.									
Pestalotia sp.				1	13	0.10			
Cercospora sp.	2	27	0.25	1	13	0.10			
Rusts									
Nigrospora sp.	1	13	0.12	1	13	0.10			
Ganoderma sp.	18	240	2.21	10	130	0.97			
Background debris (1-5)**	3			3			2		
Sample Volume (liters)	75			75			75		
TOTAL †	815	11,000	100	1032	14,000	100	15	200	100

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TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	031A			032A			033A		
Client ID:	31			32			33		
Location:	High School - Room 031			High School - Room 103			High School - Room 111		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments				2	27		1	13	
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.				2	27	25.00	1	13	3.57
Ascospores	1	13	50.00	5	67	62.50	18	240	64.29
Basidiospores	1	13	50.00				5	67	17.86
Smuts/Myxomycetes				1	13	12.50	1	13	3.57
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.							1	13	3.57
Stachybotrys sp.									
Unknown/Brown*							2	27	7.14
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	3			3			4		
Sample Volume (liters)	75			75			75		
TOTAL ‡	2	26	100	8	110	100	28	370	100

Total % may not equal 100 due to rounding.



SPORE TRAP REPORT

PSI, Inc
850 Poplar Street
Pittsburgh, PA 15220

DATE
Reported: 8/7/20
Analyzed: 8/6/20
Received: 8/3/20
Sampled: 8/3/20

Work Order: 2008025
Project Number: 08161784
Project Name: Pine-Richland School District

Attn: Mike Kopar

Analyst: JM

AIHA-LAP, LLC. Lab #100373

TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	034A			035A			036A		
Client ID:	34			35			36		
Location:	High School - Room 220			High School - Room 416			High School - Guidance Office		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	1	13					1	13	
Pollen									
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.									
Ascospores	6	80	75.00	3	40	75.00	4	53	66.67
Basidiospores	2	27	25.00	1	13	25.00	1	13	16.67
Smuts/Myxomycetes									
Peronospora/Oidium sp.									
Pen./Asp. Group									
Alternaria sp.									
Drechslera/Bipolaris									
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.									
Stachybotrys sp.									
Unknown/Brown*							1	13	16.67
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.									
Epicoccum sp.									
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.									
Background debris (1-5)**	3			2			3		
Sample Volume (liters)	75			75			75		
TOTAL ‡	8	110	100	4	53	100	6	79	100

Total % may not equal 100 due to rounding.



SPORE TRAP REPORT

PSI, Inc
850 Poplar Street
Pittsburgh, PA 15220

Attn: Mike Kopar

DATE

Reported: 8/7/20
Analyzed: 8/6/20
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Sampled: 8/3/20

Work Order: 2008025
Project Number: 08161784
Project Name: Pine-Richland School District

Analyst: JM

AIHA-LAP, LLC. Lab #100373

TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	037A			038A			039A		
Client ID:	37			38			39		
Location:	Eden Hall - Outside Exit M			Eden Hall - Library			Eden Hall - Room 109		
Comments:									
Detection Limit(spores/m ³):	13			13			13		
Hyphal Fragments	10	130		1	13		2	27	
Pollen	2	27							
Sample Description:	Air-O-Cell			Air-O-Cell			Air-O-Cell		
	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%	raw ct.	spores/m ³	%
Cladosporium sp.	96	1300	5.40				1	13	5.00
Ascospores	1304	17000	73.38	9	120	81.82	16	210	80.00
Basidiospores	322	4300	18.12	2	27	18.18	3	40	15.00
Smuts/Myxomycetes	8	110	0.45						
Peronospora/Oidium sp.									
Pen./Asp. Group	14	190	0.79						
Alternaria sp.	1	13	0.06						
Drechslera/Bipolaris	1	13	0.06						
Spegazzinia sp.									
Tetraploa sp.									
Curvularia sp.	2	27	0.11						
Stachybotrys sp.									
Unknown/Brown*	3	40	0.17						
Torula sp.									
Ulocladium sp.									
Chaetomium sp.									
Pithomyces sp.	1	13	0.06						
Epicoccum sp.	1	13	0.06						
Polythrincium sp.									
Pestalotia sp.									
Cercospora sp.									
Rusts									
Nigrospora sp.									
Ganoderma sp.	24	320	1.35						
Background debris (1-5)**	3			3			4		
Sample Volume (liters)	75			75			75		
TOTAL ‡	1777	23,000	100	11	150	100	20	260	100

Total % may not equal 100 due to rounding.



SPORE TRAP REPORT

PSI, Inc
850 Poplar Street
Pittsburgh, PA 15220

Attn: Mike Kopar

DATE

Reported: 8/7/20
Analyzed: 8/6/20
Received: 8/3/20
Sampled: 8/3/20

Work Order: 2008025
Project Number: 08161784
Project Name: Pine-Richland School District

Analyst: JM

AIHA-LAP, LLC. Lab #100373

TX License: LAB0145

TEST METHOD: PSI-WI-620-816

LAB NUMBER:	043A		
Client ID:	43		
Location:	Eden Hall -Room 703		
Comments:			
Detection Limit(spores/m ³):	13		
Hyphal Fragments	2	27	
Pollen			
Sample Description:	Air-O-Cell		
	raw ct.	spores/m ³	%
Cladosporium sp.			
Ascospores	3	40	50.00
Basidiospores	1	13	16.67
Smuts/Myxomycetes	1	13	16.67
Peronospora/Oidium sp.			
Pen./Asp. Group			
Alternaria sp.			
Drechslera/Bipolaris			
Spegazzinia sp.			
Tetraploa sp.			
Curvularia sp.			
Stachybotrys sp.			
Unknown/Brown*	1	13	16.67
Torula sp.			
Ulocladium sp.			
Chaetomium sp.			
Pithomyces sp.			
Epicoccum sp.			
Polythrincium sp.			
Pestalotia sp.			
Cercospora sp.			
Rusts			
Nigrospora sp.			
Ganoderma sp.			
Background debris (1-5)**	4		
Sample Volume (liters)	75		
TOTAL ‡	6	79	100

Total % may not equal 100 due to rounding.

SPORE TRAP REPORT

PSI, Inc
850 Poplar Street
Pittsburgh, PA 15220

DATE
Reported: 8/7/20
Analyzed: 8/6/20
Received: 8/3/20
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Attn: Mike Kopar

Work Order: 2008025
Project Number: 08161784
Project Name: Pine-Richland School District
Analyst: JM

Specific Sample Comments:

General Report Comments:

* Unknown/brown are spores without a distinctive morphology on spore traps and non-viable surface samples.

** Background debris is the amount of particulate matter present on the slide and is graded from 1-5 with 1 being very little, while a debris rating of 5 is unreadable.

The higher the rating the more likelihood spores may be underestimated.

A rating of 4 should be interpreted as minimal counts and may actually be higher than reported.

‡ Total spores/m³ has been rounded to two significant figures to reflect analytical precision.

All samples were analyzed at 400x or 600x magnification unless noted.

The reporting limit is one spore/item adjusted for volume. Entire trace was analyzed unless noted.

Results relate only to items tested as received. Results are not corrected for blank data.

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Samples will be disposed of within thirty (30) days unless notified in writing by the client.

Results based on volume measurement provided by the client.

Disclaimer: The laboratory is not responsible for interpretation of test results or for methods used during sampling.

All samples were in acceptable condition unless noted.

Respectfully submitted, PSI, Inc.



Cathy McNamee, Approved Signatory