U.S. Micro-Solutions, Inc. * 302 Unity Plaza * Latrobe, PA 15650
Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009
www.usmslab.com

Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Direct Microscopic Examination - Tape Lift
Analytical Method: USMS-T049

Customer Sample Number	102018					102012									
Sample Description/ Location	B-201, Shelf					B-215, Lab Hood									
Particle ID	**Rare Amt**	**Few**	**Mod**	**Many**	**Num**	**Rare Amt**	**Few**	**Mod**	**Many**	**Num**	**Rare Amt**	**Few**	**Mod**	**Many**	**Num**
***Alternaria* conidia**															
Ascospores		X				X									
***Aspergillus* fruiting structures**															
***Aspergillus/Penicillium*-like conidia**	X														
Basidiospores	X					X									
***Bipolaris/Drechslera* conidia**															
***Chaetomium* ascospores**	X														
***Cladosporium* conidia**															
***Curvularia* conidia**	X														
***Epicoccum* conidia**															
Hyphal Fragments	X					X									
Insect fragments															
***Penicillium* fruiting structures**															
***Pithomyces/Ulocladium* conidia**															
Plant fragments															
Pollen (unidentified)															
Rusts						X									
Smuts/ Myxomycetes	X														
***Stachybotrys* conidia**															
***Stachybotrys* fruiting structures**															
***Torula* conidia**															
Unidentified dematiaceous conidia						X									
Unidentified hyaline conidia															
Skin Cell Fragments	2					2									
Debris	3***					2									
No fungal conidia/hyphal fragments noted															
Analyst Initials	HC					BM									
Date Analyzed	1/14/19					1/11/19									
Lot # / Exp Date:Tape Lift	102018 07/2020					102012 07/2020									

Results relate only to the samples tested. The *Aspergillus/Penicillium*-like category cannot be differentiated by non-viable sampling methods.
Mod = Moderate; Num = Numerous

*** A debris rating of 3 or greater indicates that the accuracy of the analysis is likely affected.

Technical Manager: Herbert Layman

Herbert Layman, BS, SM, CIEC

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	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
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PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601336**				**26001324**				**2601328**			
Location:		**Outside Air**				**Admin Offices**				**Principals Office**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria										1	13	**13**	5%
Ascospores		11	13	**143**	4%	9	13	**117**	25%	4	13	**52**	18%
Aspergillus/Penicillium-like						7	13	**91**	19%	1	13	**13**	5%
Basidiospores		15	13	**195**	6%	18	13	**234**	50%	13	13	**169**	59%
Bipolaris/Drechslera													
Cercospora		4	13	**52**	2%								
Chaetomium													
Cladosporium		218	13	**2,834**	87%	2	13	**26**	6%	2	13	**26**	9%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora		1	13	**13**	0%								
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes		2	13	**26**	1%					1	13	**13**	5%
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		251		**3,263**		36		**468**		22		**286**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				2				2			
Analyst Initials		LS				LS				LS			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601336 10/2019				26001324 10/2019				2601328 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2841798**				**2841793**				**2841788**			
Location:		**Library - 1st Fl South**				**Library - 2nd Fl**				**AARJH Offices - Common Area**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria						1	13	**13**	6%				
Ascospores						4	13	**52**	22%				
Aspergillus/Penicillium-like		9	13	**117**	69%	7	13	**91**	39%	6	13	**78**	29%
Basidiospores		2	13	**26**	15%	3	13	**39**	17%	5	13	**65**	24%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		1	13	**13**	8%	3	13	**39**	17%	8	13	**104**	38%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts		1	13	**13**	8%					1	13	**13**	5%
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia										1	13	**13**	5%
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		13		**169**		18		**234**		21		**273**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				1				1			
Analyst Initials		KP				KP				KP			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2814798 10/2019				2841793 10/2019				2841788 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium*-like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2841795**				**2841803**				**2601342**			
Location:		**A-123**				**A-124**				**A-126**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		40	13	**520**	40%	18	13	**234**	45%	15	13	**195**	1%
Aspergillus/Penicillium-like		5	13	**65**	5%	1	13	**13**	3%	100	133	**13,300**	96%
Basidiospores		7	13	**91**	7%	1	13	**13**	3%	1	13	**13**	0%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		44	13	**572**	44%	20	13	**260**	50%	14	13	**182**	1%
Curvularia		1	13	**13**	1%					3	13	**39**	0%
Epicoccum													
Helicomyces													
Nigrospora										1	13	**13**	0%
Oidium													
Pithomyces/Ulocladium										1	13	**13**	0%
Polythrincium													
Rusts		3	13	**39**	3%					2	13	**26**	0%
Smuts/ Myxomycetes										2	13	**26**	0%
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		100		**1,300**		40		**520**		139		**13,807**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				1				2			
Analyst Initials		HC				HC				HC			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2841795 10/2019				2841803 10/2019				2601342 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601333**				**2601329**				**2601340**			
Location:		**A-127**				**A-129**				**A-130**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		2	13	**26**	20%	2	13	**26**	6%	1	13	**13**	8%
Aspergillus/Penicillium-like						1	13	**13**	3%	9	13	**117**	75%
Basidiospores		1	13	**13**	10%	8	13	**104**	25%				
Bipolaris/Drechslera													
Cercospora		2	13	**26**	20%	2	13	**26**	6%				
Chaetomium													
Cladosporium		5	13	**65**	50%	17	13	**221**	53%	2	13	**26**	17%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes						2	13	**26**	6%				
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		10		**130**		32		**416**		12		**156**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				2			
Analyst Initials		LS				LS				LS			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601333 10/2019				2601329 10/2019				2601340 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
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Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601337**				**2601330**				**2601323**			
Location:		**Teacher Lounge**				**Counselor**				**B-107**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		3	13	**39**	14%					3	13	**39**	15%
Aspergillus/Penicillium-like		3	13	**39**	14%	6	13	**78**	67%	4	13	**52**	20%
Basidiospores		4	13	**52**	19%	2	13	**26**	22%				
Bipolaris/Drechslera													
Cercospora		2	13	**26**	10%					2	13	**26**	10%
Chaetomium													
Cladosporium		9	13	**117**	43%	1	13	**13**	11%	10	13	**130**	50%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia										1	13	**13**	5%
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		21		**273**		9		**117**		20		**260**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				1				1			
Analyst Initials		BM				BM				BM			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601337 10/2019				2601330 10/2019				2601323 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601335**				**2601334**				**2501339**			
Location:		**B-108**				**B-109**				**B-106**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		7	13	**91**	9%					5	13	**65**	31%
Aspergillus/Penicillium-like		49	13	**637**	61%	51	13	**663**	100%	10	13	**130**	63%
Basidiospores		7	13	**91**	9%					1	13	**13**	6%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		17	13	**221**	21%								
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		80		**1,040**		51		**663**		16		**208**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		0				0				1			
Debris		1				1				2			
Analyst Initials		HC				HC				HC			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601335 10/2019				2601334 10/2019				2501339 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
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Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601341**				**2601343**				**2841783**			
Location:		**B-105**				**B-104**				**B-102**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		6	13	**78**	8%	17	13	**221**	15%	2	13	**26**	7%
Aspergillus/Penicillium-like		12	13	**156**	17%	42	13	**546**	38%	10	13	**130**	36%
Basidiospores		10	13	**130**	14%	8	13	**104**	7%	4	13	**52**	14%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		11	13	**143**	15%	29	13	**377**	26%	9	13	**117**	32%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts										1	13	**13**	4%
Smuts/ Myxomycetes										1	13	**13**	4%
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia		32	13	**416**	45%	14	13	**182**	13%	1	13	**13**	4%
Total Mold (Spores/m³ of air)		71		**923**		110		**1,430**		28		**364**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				1			
Analyst Initials		KP				KP				KP			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601341 10/2019				2601343 10/2019				2841783 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium*-like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

Herbert Layman, BS, SM, CIEC

U.S. Micro-Solutions, Inc. * 302 Unity Plaza * Latrobe, PA 15650
Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009
www.usmslab.com

Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601332**				**2601338**				**2601321**			
Location:		**B-103**				**B-101**				**B-121**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		3	13	**39**	9%	1	13	**13**	2%	1	13	**13**	10%
Aspergillus/Penicillium-like		2	13	**26**	6%	52	13	**676**	80%	2	13	**26**	20%
Basidiospores		7	13	**91**	21%	8	13	**104**	12%	4	13	**52**	40%
Bipolaris/Drechslera													
Cercospora		3	13	**39**	9%	1	13	**13**	2%				
Chaetomium													
Cladosporium		19	13	**247**	56%	1	13	**13**	2%	3	13	**39**	30%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes						2	13	**26**	3%				
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		34		**442**		65		**845**		10		**130**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				2			
Analyst Initials		LS				LS				LS			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601332 10/2019				2601338 10/2019				2601321 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
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	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601325**				**2601322**				**2601331**			
Location:		**B-117**				**B-116**				**B-115**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		1	13	**13**	17%	3	13	**39**	12%				
Aspergillus/Penicillium-like		4	13	**52**	67%	16	13	**208**	64%	5	13	**65**	33%
Basidiospores						1	13	**13**	4%	1	13	**13**	7%
Bipolaris/Drechslera													
Cercospora										1	13	**13**	7%
Chaetomium													
Cladosporium		1	13	**13**	17%	4	13	**52**	16%	8	13	**104**	53%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes						1	13	**13**	4%				
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		6		**78**		25		**325**		15		**195**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				1				1			
Analyst Initials		BM				BM				BM			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601325 10/2019				2601322 10/2019				2601331 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
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PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601326**				**2641802**				**2601319**			
Location:		**B-114**				**B-113**				**B-112**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		2	13	**26**	0%	1	13	**13**	6%	4	13	**52**	1%
Aspergillus/Penicillium-like		149	178	**26,522**	100%	9	13	**117**	50%	308	13	**4,004**	98%
Basidiospores		3	13	**39**	0%								
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		4	13	**52**	0%	8	13	**104**	44%	2	13	**26**	1%
Curvularia		1	13	**13**	0%								
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		159		**26,652**		18		**234**		314		**4,082**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				0			
Debris		1				2				1			
Analyst Initials		HC				HC				HC			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601326 10/2019				2641802 10/2019				2601319 10/2019			

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AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
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	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
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PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2841782**				**2601327**				**2801314**			
Location:		**B-111, North Side**				**B-111, South Side**				**B-206**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		1	13	**13**	3%								
Aspergillus/Penicillium-like		28	13	**364**	90%	5	13	**65**	71%	5	13	**65**	29%
Basidiospores		1	13	**13**	3%	1	13	**13**	14%	8	13	**104**	47%
Bipolaris/Drechslera													
Cercospora						1	13	**13**	14%				
Chaetomium													
Cladosporium		1	13	**13**	3%					4	13	**52**	24%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		31		**403**		7		**91**		17		**221**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				2			
Analyst Initials		LS				LS				LS			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2841782 10/2019				2601327 10/2019				2801314 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

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Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601320**				**2601309**				**2601315**			
Location:		**B-207**				**B-208**				**B-210**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		3	13	**39**	9%	4	13	**52**	14%	1	13	**13**	7%
Aspergillus/Penicillium-like		11	13	**143**	31%	5	13	**65**	17%	8	13	**104**	57%
Basidiospores		3	13	**39**	9%	2	13	**26**	7%	2	13	**26**	14%
Bipolaris/Drechslera													
Cercospora		1	13	**13**	3%	2	13	**26**	7%				
Chaetomium													
Cladosporium		14	13	**182**	40%	16	13	**208**	55%	3	13	**39**	21%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts		1	13	**13**	3%								
Smuts/ Myxomycetes		1	13	**13**	3%								
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia		1	13	**13**	3%								
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		35		**455**		29		**377**		14		**182**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments						1	13	**13**					
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				1				1			
Analyst Initials		BM				BM				BM			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601320 10/2019				2601309 10/2019				2601315 10/2019			

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AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

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	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
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Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601310**				**2601305**				**2601300**			
Location:		**B-211**				**B-215**				**B-213**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria										1	13	**13**	2%
Ascospores		6	13	**78**	7%	4	13	**52**	21%	4	13	**52**	9%
Aspergillus/Penicillium-like		46	13	**598**	52%	8	13	**104**	42%	3	13	**39**	7%
Basidiospores		20	13	**260**	23%	7	13	**91**	37%	8	13	**104**	18%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		10	13	**130**	11%					22	13	**286**	50%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts		1	13	**13**	1%								
Smuts/ Myxomycetes		1	13	**13**	1%								
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia		4	13	**52**	5%					6	13	**78**	14%
Total Mold (Spores/m³ of air)		88		**1,144**		19		**247**		44		**572**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments										1	13	**13**	
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				2			
Analyst Initials		KP				KP				KP			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601310 10/2019				2601305 10/2019				2601300 10/2019			

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	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
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Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601313**				**2601299**				**2601296**			
Location:		**B-201**				**B-202**				**B-203**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		1	13	**13**	7%					3	13	**39**	13%
Aspergillus/Penicillium-like		4	13	**52**	27%	1	13	**13**	6%				
Basidiospores		8	13	**104**	53%	13	13	**169**	81%	10	13	**130**	42%
Bipolaris/Drechslera													
Cercospora										1	13	**13**	4%
Chaetomium													
Cladosporium		2	13	**26**	13%	2	13	**26**	13%	10	13	**130**	42%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		15		**195**		16		**208**		24		**312**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				2			
Analyst Initials		LS				LS				LS			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601313 10/2019				2601299 10/2019				2601296 10/2019			

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Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601306**				**2601311**				**2601316**			
Location:		**C-112**				**C-109**				**C-117**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		3	13	**39**	19%					3	13	**39**	0%
Aspergillus/Penicillium-like		7	13	**91**	44%	1	13	**13**	100%	602	13	**7,826**	96%
Basidiospores		6	13	**78**	38%					6	13	**78**	1%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium										19	13	**247**	3%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		16		**208**		1		**13**		630		**8,190**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments										1	13	**13**	
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				0				1			
Debris		1				1				1			
Analyst Initials		HC				HC				HC			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601306 10/2019				2601311 10/2019				2601316 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

Herbert Layman, BS, SM, CIEC

U.S. Micro-Solutions, Inc. * 302 Unity Plaza * Latrobe, PA 15650
Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009
www.usmslab.com

Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601301**				**2601307**				**2501312**			
Location:		**C-118**				**C-128**				**C-121**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores						1	13	**13**	5%				
Aspergillus/Penicillium-like		9	13	**117**	30%	11	13	**143**	55%	2	13	**26**	20%
Basidiospores		5	13	**65**	17%	3	13	**39**	15%	1	13	**13**	10%
Bipolaris/Drechslera													
Cercospora		2	13	**26**	7%								
Chaetomium													
Cladosporium		13	13	**169**	43%	3	13	**39**	15%	7	13	**91**	70%
Curvularia						1	13	**13**	5%				
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes		1	13	**13**	3%								
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia						1	13	**13**	5%				
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		30		**390**		20		**260**		10		**130**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments		1	13	**13**									
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		1				1				1			
Analyst Initials		BM				KP				KP			
Date Analyzed		01/11/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601301 10/2019				2601307 10/2019				2501312 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

Herbert Layman, BS, SM, CIEC

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Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009
www.usmslab.com

Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**				**75**			
Sample Number		**2601302**				**2601318**				**2601303**			
Location:		**C-123**				**C-102**				**C-101**			
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		4	13	**52**	10%								
Aspergillus/Penicillium-like		23	13	**299**	59%	23	13	**299**	52%	41	13	**533**	93%
Basidiospores		7	13	**91**	18%	6	13	**78**	14%	1	13	**13**	2%
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		4	13	**52**	10%	15	13	**195**	34%	2	13	**26**	5%
Curvularia													
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes		1	13	**13**	3%								
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		39		**507**		44		**572**		44		**572**	
Pollen		0	13	< **13**		0	13	< **13**		0	13	< **13**	
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				1				1			
Debris		2				2				1			
Analyst Initials		HC				KP				KP			
Date Analyzed		01/14/19				01/11/19				01/11/19			
Cassette Serial # / Exp Date:		2601302 10/2019				2601318 10/2019				2601303 10/2019			

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

Herbert Layman, BS, SM, CIEC

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Phone: (724) 853-4047 Fax: (724) 853-4049 AIHA-LAP, LLC EMLAP # 103009
www.usmslab.com

Customer Name:	**Adcon Environmental, LLC.**	**Sample Date:**	**January 10, 2019**
Customer Address:	**P.O. Box 3262**	**Date Received:**	**January 11, 2019**
	St. Croix, VI 00841	**Date of Report:**	**January 14, 2019**
Customer Phone:	**(340) 713-1703**	**Fax:**	
PO Number:		**Attention:**	**Addison P. Christian**
Project Name/Number:	**DOE, John H. Woodson Jr. High School, St. Croix**		

Customer sample numbers below are uniquely identified by prefixing Laboratory # 1307-19

Airborne Spore Trap Analysis - AllergencoD
Analytical Method: USMS-M008

Total Volume (L)		**75**				**75**							
Sample Number		**2601294**				**2601317**							
Location:		**Unknown 1**				**Unknown 2**							
Particle ID		**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**	**Raw ct.**	**AS**	**Spores/m³**	**%**
Alternaria													
Ascospores		3	13	**39**	8%								
Aspergillus/Penicillium-like		3	13	**39**	8%								
Basidiospores		26	13	**338**	68%								
Bipolaris/Drechslera													
Cercospora													
Chaetomium													
Cladosporium		5	13	**65**	13%								
Curvularia		1	13	**13**	3%								
Epicoccum													
Helicomyces													
Nigrospora													
Oidium													
Pithomyces/Ulocladium													
Polythrincium													
Rusts													
Smuts/ Myxomycetes													
Stachybotrys													
Torula													
Trichoderma													
Unidentified dematiaceous conidia													
Unidentified hyaline conidia													
Total Mold (Spores/m³ of air)		38		**494**		0	13	< **13**					
Pollen		0	13	< **13**		0	13	< **13**					
Hyphal Fragments													
Insect Fragments													
Plant Fragments													
Skin Cell Fragments		1				0							
Debris		2				1							
Analyst Initials		LS				LS							
Date Analyzed		01/14/19				01/14/19							
Cassette Serial # / Exp Date:		2601294 10/2019				2601317 10/2019							

Entire trace analyzed. Results relate only to the samples tested. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Total percentage may not equal 100% due to rounding. Percentages reported as 0% are greater than 0 and less than 0.5%. The *Aspergillus/Penicllium* -like category cannot be differentiated by non-viable sampling methods.

AS=Analytical Sensitivity (spore/m^3); Blank Lines = None Detected

Technical Manager: Herbert Layman

Herbert Layman, BS, SM, CIEC

GUIDELINES FOR DIRECT MICROSCOPIC EXAMINATION – (DME) OF BULK, SWAB AND TAPE SAMPLES

These guidelines are not intended for determination of health significance nor are they necessarily representative of unacceptable indoor environments.

Molds require a food source, moisture, and spore production to proliferate, removing any one of these factors can control fungal growth. However, because of their ubiquitous nature, spores can never be completely eliminated from an area.

RELATIVE ABUNDANCE OF CONIDIA (SPORES) AND HYPHAL FRAGMENTS		
RATING	**[1]Relative Amounts of Observed Fungal Structures** per high power field (600X)	**SIGNIFICANCE**
Rare	0-1	Indicates a minimal amount of conidia (spores) and/or other fungal structures. Most normal indoor surfaces will show no to low fungal conidia/hyphal fragments. Generally, water indicator molds such as ***Stachybotrys*** or ***Chaetomium*** should be further investigated.
Few	2-5	Indicates low amounts of settled conidia (spores). Typically, this amount is not consistent with active fungal growth, however, it may suggest an active source nearby, or that a surface has not been cleaned appropriately. The presence of hyphal fragments or fruiting structures may indicate a nearby source of contamination. Generally, the presence of moisture indicator molds (e.g., ***Stachybotrys*** or ***Chaetomium***) may suggest a chronic or acute water condition from sources such as roofs, plumbing leaks, increased humidity, etc.
Moderate	6-10	Indicates a moderate to heavy amount of fungal contamination (conidia/spores). Generally, this category is indicative of a surface that is, or has been affected, by active fungal growth. The presence of fruiting structures or hyphal fragments may support the premise that fungal growth is on-going. However, the presence of moderate to numerous conidia/spores alone does not necessarily indicate the viability of the spores. Further investigation of the affected areas may be warranted.
Many	11-100	
Numerous	>100	Indicates that the sample area was highly contaminated with fungal spores and/or hyphal fragments. Samples in this category display an unusually high number of conidia/spores or other fungal structures in each microscopic field.

[1]This scale of relative abundance is affected by the size of the sampled area. If very large areas are sampled with a swab for example, this may cause the results to be skewed into a lower or higher category. These results correspond, roughly, to a sample area measuring one square inch.

SKIN CELL ANALYSIS	
SKIN CELL RATING	**Relative Amounts of Observed Skin Cells** per high power field (600 X)
0	No skin cells present
1	0-1
2	2 to 5
3	6 to 10
4	11 to 15
5	≥16

DEBRIS RATING for DME ANALYSIS (using 600X magnification)		
DEBRIS RATING	**CONDITIONS FOR REPORTING DEBRIS RATING**	**SIGNIFICANCE**
0	Debris is not present.	Sample may be a blank sample or from a very clean or remediated area.
1	Debris is present and <10% of the average viewing field is obscured.	Minimal amount of debris is observed.
2	Debris is present and 10% to <40% of the average viewing field is obscured.	Low amount of debris is observed, relative amounts of conidia/hyphal fragments may be affected.
3*	Debris is present and 40% to 75% of the average viewing field is obscured.	Moderate amount of debris is observed, relative amounts of conidia/hyphal fragments may be underestimated.
4*	Debris is present and >75% of the average viewing field is obscured.	High amount of debris is observed, relative amounts of conidia/hyphal fragments are estimated.
6	Slide completely obscured by excessive debris.	Unable to analyze. Recollect sample.

* A debris rating of 3 or greater indicates that the accuracy of the analysis is likely affected.

SPORE TRAP INTERPRETATION TIPS

Currently there are no numeric standards for indoor airborne or surface microbial contamination. Suggested guidelines are constantly being reviewed and updated as more information is collected.

Some common denominators should be considered when interpreting results:

1. Comparison of indoor/outdoor concentration ratios.

2. Complaint vs. non-complaint areas or affected vs. non-affected areas.

3. Consider air exchange rates and activity levels in a building structure, weather, and season of the year.

4. Rank order assessment and concentration (e.g. Spores/m^3 of air) of the fungi.

5. Predominant fungal genera: Are there water indicator microorganisms present, such as but not limited to: *Chaetomium*, *Stachybotrys*, *Rhodotorula*, *Trichoderma*, and *Scopulariopsis*.

6. Generally the fungal counts indoors should be lower than outdoor counts and the types of fungi found indoors should be similar to outdoors.

7. There is always a potential bias from infiltration of outdoor air, poor housekeeping, excessive indoor relative humidity, or potential contamination sources (e.g. water intrusion through a basement wall) that may negatively influence post remedial verification (PRV) or clearance levels.

8. The investigator should look for various patterns among the indoor types of molds detected:

   a. Increased levels of primary (1st) colonizers in damp or moisture intrusion areas of homes or commercial buildings: ***Aspergillus/Penicillium*** or ***Cladosporium*** are usually noted.

   b. ***Chaetomium*** or ***Stachybotrys*** are tertiary (3rd) colonizers of indoor materials and are usually associated with chronic long standing water/moisture issues in a building.

   c. The presence of ***hyphal fragments*** or ***fruiting structures*** noted on spore trap samples usually indicates amplification (growth) of fungi on building substrates.

   d. ***Ascospores*** and ***basidiospores*** noted on indoors spore trap samples most often represent the entrance of inadequately filtered outdoor air. During inclement weather, remember to note time, temperature, and season. Most indoor materials will not support the growth of these fungi.

9. When unidentified hyaline (clear) of dematiaceous (dark-pigmented) conidia are noted on a spore trap sample, it indicates that no particular fungus can be identified. These fungal conidia may represent such yeast-like fungi as *Aureobasidium*, *Sporidiobolus*, unidentifiable *Acremonium* species, Basidiomycetes (basidiospores), and Ascomycetes (ascospores).

10. Keep in mind when interpreting spore trap sample reports, that indoor levels may be higher than corresponding outdoor levels (winter time in the Northern U.S.) with a predominance of *Aspergillus/Penicillium* or *Cladosporium* conidia with no significant amplification of any molds.

SPORE TRAP GUIDELINES FOR INDOOR MICROBIAL CONTAMINATION

DEBRIS RATING for SPORE TRAP ANALYSIS (using 600X magnification) (Air-O-Cell, Micro 5, Allergenco D, Cyclex d, VersaTrap, etc.)		
DEBRIS RATING	**CONDITIONS FOR REPORTING DEBRIS RATING**	**SIGNIFICANCE**
0	A visible trace, including particulates and debris, is not observed.	Indicates the sample was a blank, the area is exceptionally clean, or improper sampling occurred.
1	Debris is present and <10% of the average viewing field is obscured.	Minimal amount of debris is observed.
2	Debris is present and 10% to <40% of the average viewing field is obscured.	Low amount of debris is observed, counts may be affected.
3*	Debris is present and 40% to 75% of the average viewing field is obscured.	Moderate amount of debris is observed, counts of conidia/hyphal fragments may be underestimated.
4*	Debris is present and >75% of the average viewing field is obscured.	High amount of debris is observed, counts are estimated.
5* See Relative Abundance chart below	Excessive debris is present	Periphery of trace analyzed. Relative amounts of conidia/hyphal fragments noted. Suggest recollection.
6	Slide completely obscured by excessive debris.	Unable to analyze. Recollect sample.

* A rating of 3 or greater indicates that the accuracy of the analysis is likely affected.

	RELATIVE ABUNDANCE of OBSERVED CONIDIA & HYPHAL FRAGMENTS
RATING	**Relative Amounts of Observed Fungal Structures per high power field (600X)**
Rare	0-1
Few	2 to 5
Moderate	6 to 10
Many	11 to 100
Numerous	>100

	SKIN CELL ANALYSIS
SKIN CELL RATING	**Relative Amounts of Observed Skin Cells per high power field (600X)**
0	No skin cells present
1	0-1
2	2 to 5
3	6 to 10
4	11 to 15
5	≥16

End of Report

AMENDED ~~Changed Sample Code to match Sample Received JH 01-11-19~~
added extra sample, received missing sample 01/14/19
per Addison Christian JS 01/14/19

U.S. Micro-Solutions, Inc.
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Greensburg, PA 15601
PH: 724-853-4047 FAX: 724-853-4049

supplies@usmslab.com

NY ELAP #12055 The New York Environmental Laboratory Approval Program

LABORATORY TEST REQUEST – CHAIN OF CUSTODY

Customer Name: ADCON ENVIRONMENTAL, LLC	Phone #: 340-713-1703	FAX #:	
Address: P.O. BOX 3262	City: ST. CROIX	State: VI	Zip: 00841
Attention To: ADDISON P. CHRISTIAN	E-Mail: adconstx@gmail.com		
Sample Obtained By: ADDISON	Results: ☐ FAX ☑ E-Mail	PO#	Proposal #
Project Name/Number: DOE, JOHN H. WOODSON JR. HIGH SCHOOL, ST. CROIX			

Turn-Around-Time (Spore Trap & DME Only)*: Standard (48-72 hr) ☐ | Next Day (24 hr, M-F) ☑ | Same Day (6 hr, M-F) ☐ | 3-Hour (M-F) ☐ | Saturday ☐

Comments:

Sample #	Sample Date	Sample Time	Sample Code	Analysis Code	Sample Location & Description	Sample Volume/Area
2601336	1/10/19	9:05AM	ST	SPT	OUTSIDE AIR	15L/5MIN
26001324	1/10/19	9:10	ST	SPT	ADMIN OFFICES	15L/5MIN
2601328	1/10/19	9:15	ST	SPT	PRINCIPALS OFFICE	15L/5MIN
2841798	1/10/19	9:20	ST	SPT	LIBRARY - 1ST FL SOUTH	15L/5MIN
2841793	1/10/19	9:25	ST	SPT	LIBRARY- 2ND FL	15L/5MIN
2841788	1/10/19	9:30	ST	SPT	AARJH OFFICES-COMMON AREA	15L/5MIN
2841795	1/10/19	9:35	ST	SPT	A-123	15L/5MIN
2841803	1/10/19	9:40	ST	SPT	A-124	15L/5MIN
2601342	1/10/19	9:45	ST	SPT	A-126	15L/5MIN

Relinquished By (Customer MUST sign): [signature] Date & Time: 1/10/19 5:30pm

Received By – Lab Use Only: [signature] Date & Time: 01-11-19 1205 Lab #: 1307-19

Rev. 12-14-17

Sample Code	
A	Air Plate
B	Bulk
ST	Spore Trap
S	Swab
W	Water
T	Tape
O	Other

Analysis Code			
DME	Direct Microscopic Exam	HPC	Heterotrophic Plate Count
SPT	Spore Trap AD	MYC	Mycobacteria Culture
FUNG	Fungal Culture – Counts w/ ID of top 3 organisms	STA	*Staphylococcus* / MRSA Culture
BACT	Bacterial Culture – Counts w/ ID of top 3 organisms	DUO	Duodenoscope Culture
SSQT	Sewage Screen (quant) – Counts w/ Identification *E. coli, coliforms, enterococci (fecal streptococci)*	HCU	Heater/Cooler Water Culture *includes mycobacteria, HPC, coliforms, & P. aeruginosa*
SSQL	Sewage Screen (qualitative) – Identification of *E. coli, coliforms, enterococci (fecal streptococci)*	PSA	*Pseudomonas aeruginosa* Culture
COL	Colilert – Presence/absence of *E. coli*, coliforms	IDS	Species Identification by MALDI-TOF

*All samples received after 1:00 p.m. Monday-Friday will be considered received the NEXT business day.
Same Day and Next Day samples received on Saturday will be reported on Monday and Tuesday, respectively.

U.S. Micro-Solutions, Inc.
1075 S Main Street, Suite 104
Greensburg, PA 15601
PH: 724-853-4047 FAX: 724-853-4049

LABORATORY TEST REQUEST – CHAIN OF CUSTODY
Additional Samples

Customer Name: ADCON ENVIRONMENTAL, LLC | Project Name/Number: DOE, JOHN H. WOODSON JR. HIGH SCHOOL, ST. CROIX

Sample #	Sample Date	Sample Time	Sample Code	Analysis Code	Sample Location & Description	Sample Volume/Area
2601333	1/10/19	9:50	ST	SPT	A-127	15L/5MIN
2601329	1/10/19	10:00	ST	SPT	A-129	15L/5MIN
2601340	1/10/19	10:05	ST	SPT	A-130	15L/5MIN
2601337	1/10/19	10:10	ST	SPT	TEACHER LOUNGE	15L/5MIN
2601330	1/10/19	10:15	ST	SPT	COUNSELOR	15L/5MIN
2601323	1/10/19	10:20	ST	SPT	B-107	15L/5MIN
2601335	1/10/19	10:25	ST	SPT	B-108	15L/5MIN
2601334	1/10/19	10:30	ST	SPT	B-109	15L/5MIN
2501339	1/10/19	10:35	ST	SPT	B-106	15L/5MIN
2601341	1/10/19	10:40	ST	SPT	B-105	15L/5MIN
2601343	1/10/19	10:45	ST	SPT	B-104	15L/5MIN
2841783	1/10/19	10:50	ST	SPT	B-102	15L/5MIN
2601332	1/10/19	10:55	ST	SPT	B-103	15L/5MIN
2601338	1/10/19	11:00	ST	SPT	B-101	15L/5MIN
2601321	1/10/19	11:05	ST	SPT	B-121	15L/5MIN
2601325	1/10/19	11:10	ST	SPT	B-117	15L/5MIN
2601322	1/10/19	11:15	ST	SPT	B-116	15L/5MIN
2601331	1/10/19	11:20	ST	SPT	B-115	15L/5MIN
2601326	1/10/19	11:25	ST	SPT	B-114	15L/5MIN
2641802	1/10/19	11:30	ST	SPT	B-113	15L/5MIN
2601319	1/10/19	11:35	ST	SPT	B-112	15L/5MIN

Received By – Lab Use Only	Date & Time	Lab #
J. Ashner	01-11-19 1205	1307-19

Rev. 12-14-17

U.S. Micro-Solutions, Inc.
1075 S Main Street, Suite 104
Greensburg, PA 15601
PH: 724-853-4047 FAX: 724-853-4049

NY ELAP #12057 The New York Environmental Laboratory Approval Program

LABORATORY TEST REQUEST – CHAIN OF CUSTODY
Additional Samples

Customer Name: ADCON ENVIRONMENTAL, LLC | Project Name/Number: DOE, JOHN H. WOODSON JR. HIGH SCHOOL, ST. CROIX

Sample #	Sample Date	Time	Sample Code	Analysis Code	Sample Location & Description	Sample Volume/Area
2841782	1/10/19	12:05	ST	SPT	B-111, NORTH SIDE	15L/5MIN
2601327	1/10/19	12:10	ST	SPT	B-111, SOUTH SIDE	15L/5MIN
2801314	1/10/19	12:15	ST	SPT	B-206	15L/5MIN
2601320	1/10/19	12:20	ST	SPT	B-207	15L/5MIN
2601309	1/10/19	12:30	ST	SPT	B-208	15L/5MIN
2601315	1/10/19	12:35	ST	SPT	B-210	15L/5MIN
2601310	1/10/19	12:40	ST	SPT	B-211	15L/5MIN
2601305	1/10/19	12:45	ST	SPT	B-215	15L/5MIN
2601300	1/10/19	12:55	ST	SPT	B-213	15L/5MIN
2601313	1/10/19	1:00	ST	SPT	B-201	15L/5MIN
2601299	1/10/19	1:05	ST	SPT	B-202	15L/5MIN
2601296	1/10/19	1:10	ST	SPT	B-203	15L/5MIN
2601306	1/10/19	1:15	ST	SPT	C-112	15L/5MIN
2601311	1/10/19	1:20	ST	SPT	C-109	15L/5MIN
2601316	1/10/19	1:25	ST	SPT	C-117	15L/5MIN
2601301	1/10/19	1:30	ST	SPT	C-118	15L/5MIN
2601307	1/10/19	1:35	ST	SPT	C-128	15L/5MIN
2501312	1/10/19	1:40	ST	SPT	C-121	15L/5MIN
2601302	1/10/19	1:45	ST	SPT	C-123	15L/5MIN
2601318	1/10/19	1:50	ST	SPT	C-102	15L/5MIN
2601303	1/10/19	2:00	ST	SPT	C-101	15L/5MIN

Received By – Lab Use Only	Date & Time	Lab #
J. Wilson	01-11-19 1205	1307-19

U.S. Micro-Solutions, Inc.
1075 S Main Street, Suite 104
Greensburg, PA 15601
PH: 724-853-4047 FAX: 724-853-4049

Lab ID # 101009

NY ELAP #1205 The New York Environmental Laboratory Approval Program

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~~2601302~~	~~1/10/19 2:35~~	~~ST~~	~~SPT~~	~~B-205~~	15L/5MIN
102018	1/10/19 3:38	T	DME	B-201, SHELF	15L/5MIN
102012	1/10/19 3:42	T	DME	B-215, LAB HOOD	15L/5MIN
2601294	1/10/19	ST	SPT	unknown 1	75
2601317	1/10/19	ST	SPT	unknown 2	75

01/14/19

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J. Nelson	01-11-19 1205	1307-19