

Prestige EnviroMicrobiology, Inc

www.prestige-em.com

Analytical Test Report

Client: Proac Corporation, 8401 South Lancaster Ave, Bethel, PA 19507

Client Project: SESD East Middle School

Sample date: 9-26-2012

Submittal date: 9-27-2012

Samples submitted by: Walt Saunders

Data analysis completed: October 3, 2012

Prestige report number: 120928-01

Microscopic Method (P001): Analysis of Allergenco Samples for Total Fungal Structures by Optical Microscopy

Prestige # Client sample ID Location	Air vol. (m ³)	% read	Presumptive fungal ID	Counts of fungal structures	Fungal structures/m ³	Percentage	Background rating
120928-01-001 1 Outside #1	0.075	25.5	<i>Arthrinium</i> ascospores basidiospores <i>Cercospora</i> <i>Cladosporium</i> <i>Curvularia</i> myxomycetes <i>Pithomyces</i> Pen/Asp-like	1 14 15 1 32 1 3 1 1	52 730 780 52 1,700 52 160 52 52	1% 20% 22% 1% 46% 1% 4% 1% 1%	1
					Total 3,600		
120928-01-002 2 Rm 126	0.075	25.5	ascospores basidiospores <i>Cladosporium</i> <i>Epicoccum</i> <i>Ganoderma</i> hyphal fragments myxomycetes <i>Pithomyces</i> Pen/Asp-like	1 2 6 1 1 1 7 1 2	52 100 310 52 52 52 370 52 100	5% 9% 27% 5% 5% 5% 32% 5% 9%	3
					Total 1,100		
120928-01-003 3 Rm 124	0.075	25.5	basidiospores <i>Cladosporium</i> hyphal fragments myxomycetes <i>Pithomyces</i> Pen/Asp-like unknowns	2 1 1 13 1 4 1	100 52 52 680 52 210 52	9% 4% 4% 57% 4% 17% 4%	3
					Total 1,200		
120928-01-004 4 Office Area	0.075	25.5	<i>Alternaria</i> basidiospores <i>Cladosporium</i> <i>Curvularia</i> <i>Epicoccum</i> hyphal fragments myxomycetes <i>Pithomyces</i>	1 1 2 1 1 2 15 1	52 52 100 52 52 100 780 52	4% 4% 8% 4% 4% 8% 63% 4%	3
					Total 1,200		

242 Terrace Boulevard, Suite B-1, Voorhees, New Jersey 08043 Tel: 856-767-8300 Fax 856-767-8305

Page 1 of 5

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120928-01-005 5 Cafeteria	0.075	25.5	basidiospores <i>Cladosporium</i> hyphal fragments myxomycetes	1 1 1 5	52 52 52 260	13% 13% 13% 63%	
					Total 420		1
120928-01-006 6 Outside #2	0.075	25.5	<i>Alternaria</i> ascospores basidiospores <i>Cercospora</i> <i>Cladosporium</i> <i>Epicoccum</i> <i>Ganoderma</i> hyphal fragments myxomycetes Pen/Asp-like	1 27 31 1 19 1 1 1 2 2	52 1,400 1,600 52 990 52 52 52 100 100	1% 31% 36% 1% 22% 1% 1% 1% 2% 2%	
					Total 4,500		1
120928-01-007 7 Weight Rm	0.075	25.5	<i>Alternaria</i> <i>Cladosporium</i> hyphal fragments myxomycetes <i>Pithomyces</i>	1 1 1 7 1	52 52 52 370 52	9% 9% 9% 64% 9%	
					Total 580		3
120928-01-008 8 Wrestle Room	0.075	25.5	<i>Alternaria</i> ascospores <i>Cladosporium</i> hyphal fragments myxomycetes <i>Pithomyces</i>	1 1 1 1 3 1	52 52 52 52 160 52	13% 13% 13% 13% 38% 13%	
					Total 420		2
120928-01-009 9 Boys Training Rm	0.075	25.5	<i>Alternaria</i> ascospores basidiospores <i>Curvularia</i> <i>Epicoccum</i> myxomycetes <i>Pithomyces</i>	1 1 1 1 1 18 1	52 52 52 52 52 940 52	4% 4% 4% 4% 4% 75% 4%	
					Total 1,300		2
120928-01-010 10 Boys Locker Rm	0.075	25.5	basidiospores <i>Cladosporium</i> <i>Ganoderma</i> hyphal fragments myxomycetes <i>Pithomyces</i>	1 3 1 1 7 1	52 160 52 52 370 52	7% 21% 7% 7% 50% 7%	
					Total 740		2
120928-01-011 11 Library Office	0.075	25.5	<i>Alternaria</i> basidiospores <i>Ganoderma</i> myxomycetes <i>Pithomyces</i>	1 1 1 4 2	52 52 52 210 100	11% 11% 11% 44% 22%	
					Total 470		2

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120928-01-012 12 Girls Locker Rm	0.075	25.5	<i>Alternaria</i> basidiospores <i>Cladosporium</i> hyphal fragments myxomycetes <i>Pithomyces</i> Pen/Asp-like	1 1 1 2 2 1 1	52 52 52 100 100 52 52	11% 11% 11% 22% 22% 11% 11%	2
120928-01-013 13 Girls Team Rm	0.075	25.5	ascospores basidiospores <i>Cladosporium</i> <i>Ganoderma</i> hyphal fragments myxomycetes <i>Pithomyces</i>	1 2 4 1 1 7 1	52 100 210 52 52 370 52	6% 12% 24% 6% 6% 41% 6%	2
120928-01-014 14 Library	0.075	25.5	ascospores basidiospores <i>Epicoccum</i> <i>Ganoderma</i> myxomycetes <i>Pithomyces</i>	1 1 1 4 2 2	52 52 52 210 100 100	9% 9% 9% 36% 18% 18%	2
120928-01-015 15 Outside #3	0.075	25.5	ascospores basidiospores <i>Cladosporium</i> <i>Epicoccum</i> hyphal fragments myxomycetes <i>Nigrospora</i> <i>Torula herbarum</i>	7 30 12 2 1 1 1 1	370 1,600 630 100 52 52 52 52	13% 55% 22% 4% 2% 2% 2% 2%	1
120928-01-016 16 Rm 135	0.075	25.5	<i>Cladosporium</i> <i>Ganoderma</i> myxomycetes <i>Nigrospora</i>	1 7 2 1	52 370 100 52	9% 64% 18% 9%	1
120928-01-017 17 Rm 137	0.075	25.5	<i>Alternaria</i> <i>Cladosporium</i> <i>Epicoccum</i> hyphal fragments rusts	1 1 1 1 1	52 52 52 52 52	20% 20% 20% 20% 20%	2

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120928-01-018 18 Outside #4	0.075	25.5	<i>Alternaria</i> <i>Arthrinium</i> ascospores basidiospores <i>Cladosporium</i> <i>Epicoccum</i> hyphal fragments myxomycetes <i>Pithomyces</i> Pen/Asp-like <i>Torula herbarum</i>	1 1 7 34 17 1 1 3 1 1 1	52 52 370 1,800 890 52 52 160 52 52 52	1% 1% 10% 50% 25% 1% 1% 4% 1% 1% 1%	1
					Total 3,600		
120928-01-019 19 Rm 224	0.075	25.5	ascospores basidiospores <i>Cladosporium</i> <i>Epicoccum</i> <i>Ganoderma</i> hyphal fragments myxomycetes rusts	1 1 6 2 1 1 3 2	52 52 310 100 52 52 160 100	6% 6% 35% 12% 6% 6% 18% 12%	3
					Total 880		
120928-01-020 20 Rm 222	0.075	25.5	basidiospores <i>Curvularia</i> hyphal fragments myxomycetes <i>Pithomyces</i> rusts	1 1 1 5 1 1	52 52 52 260 52 52	10% 10% 10% 50% 10% 10%	2
					Total 520		
120928-01-021 21 Gym 1	0.075	25.5	basidiospores <i>Cladosporium</i> rusts	2 1 1	100 52 52	50% 25% 25%	1
					Total 200		
120928-01-022 22 Gym 2	0.075	25.5	basidiospores <i>Cladosporium</i> myxomycetes rusts <i>Polythrincium</i> <i>Torula herbarum</i>	1 1 2 1 1 1	52 52 100 52 52 52	14% 14% 29% 14% 14% 14%	1
					Total 360		
120928-01-023 23 Outside #5	0.075	25.5	<i>Arthrinium</i> ascospores basidiospores <i>Cercospora</i> <i>Cladosporium</i> <i>Epicoccum</i> hyphal fragments myxomycetes <i>Nigrospora</i> <i>Oidium</i> <i>Pestalotiopsis</i>	1 5 15 1 10 1 2 3 1 1 1	52 260 780 52 520 52 100 160 52 52 52	2% 12% 37% 2% 24% 2% 5% 7% 2% 2% 2%	1
					Total 2,100		

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Report approved: Theresa Lehman
Theresa Lehman, MPH, Lab Director

Quality control check: Chin S Yang
Chin S Yang, Ph.D.

Report review: Chin S Yang

1. The samples in this report were received in good, acceptable conditions. Results relate only to the items tested.
2. Percentage is for each group of fungal structures in total population.
3. Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.
4. Background rating 1-5 (1 being the lowest and 5 the highest) indicates density of sample deposit. The higher the sample deposit is, the more likely some fungal structures are obscured.
5. The detection limit of this analysis is one fungal structure. The quantitation limits vary from analysis to analysis and by air volume. Contact us to determine your quantitation limits.

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305
 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Prestige Proj.#: 120928-01
1 of 10

Chain-of-Custody and Analysis Request Form

Client name: Alene Corp Tel: _____ Client proj.#: SEED East Middle School

Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: 9/26/12

Sample ID	Location of source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
<u>check #1</u>	<u>outside #1</u>	<u>Spore Trap</u>	<u>75L</u>			<u>Pool</u>	
<u>2</u>	<u>Rm 126</u>						
<u>3</u>	<u>Rm 124</u>						
<u>4</u>	<u>OFFICE AREA</u>						
<u>5</u>	<u>Cafeteria</u>						
<u>6</u>	<u>outside #2</u>						
<u>7</u>	<u>Weight Rm</u>						
<u>8</u>	<u>Waste Room</u>						
<u>9</u>	<u>Boys Training Rm</u>						
<u>10</u>	<u>Boys Locker Rm</u>						
<u>11</u>	<u>Libeary Office</u>						

Contact name: UBAI Spindes Submitted by: (sign & print) Ubai Spindes Date submitted: 9/27/12

Received by: (sign & print) K. Biller Date & time received: 9/28/12 9:30AM Delivered by: Fedex UPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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2 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location of source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
12	Girls Locker Rm	SPICE TRAP	75		Pool		
13	Girls Team Rm						
14	Library						
15	Outside #3						
16	Rm 135						
17	Rm 137						
18	Outside #4						
19	Rm 204						
20	Rm 202						
21	Gym 1						
22	Gym 2						
23	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) R. Bullock Date & time received: 7-28-12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj.#: 120928-01

38 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location of source	Sample type	Air vol (L) Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
24	OUTSIDE #1	TSA	113.2		PR22		
25	Rm 126						
26	Rm 124						
27	OFFICE AREA						
28	CHEMISTRY						
29	OUTSIDE #2						
30	WEIGHT Rm						
31	WRESTLE ROOM						
32	BOYS TANNING Rm						
33	BOYS LOCKER Rm						
34	LIBRARY OFFICE						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullock Date & time received: 9-28-12 9:30AM Delivered by: Fedex, UPS, USPS, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj.#: 120928-01

Chain-of-Custody and Analysis Request Form

4 of 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
35 35	Girls Locker Rm	TSA	113.2		PO32		
36	GIRLS Team Rm						
37	Library						
38	Outside #3						
39	Rm 135						
40	Rm 187						
41	Outside #4						
42	Rm 204						
43	Rm 202						
44	Gym 1						
45	Gym 2						
116	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billick Date & time received: 9-18-02 9:39am Delivered by: Fedex UPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj.#: 120928-01

507 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____

Address: _____ Fax: _____ P.O.#: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L)/ Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
47	OUTSIDE #1	Test <u>MP</u>	<u>113.2</u>		<u>POOR</u>		
48	Rm 126						
49	Rm 124						
50	OFFICE AREA						
51	Cafeteria						
52	OUTSIDE #2						
53	Weight Rm						
54	Wrestle Room						
55	Boys Tennis Rm						
56	Boys Locker Rm						
57	Library Office						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billick, K. Billick Date & time received: 9-28-12 9:30AM Delivered by: Fedex, UPS, USPS, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Prestige Proj. #: 120928-01

Chain-of-Custody and Analysis Request Form

6 of 10

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (in ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
58 <u>58</u>	<u>Girls Locker Rm</u>	<u>MEA</u>	<u>113.2</u>		<u>POCG</u>		
59 <u>59</u>	<u>GIRLS Team Rm</u>						
60 <u>60</u>	<u>LIBRARY</u>						
61 <u>61</u>	<u>OUTSIDE #3</u>						
62 <u>62</u>	<u>Rm 135</u>						
63 <u>63</u>	<u>Rm 137</u>						
64 <u>64</u>	<u>OUTSIDE #4</u>						
65 <u>65</u>	<u>Rm 204</u>						
66 <u>66</u>	<u>Rm 202</u>						
67 <u>67</u>	<u>Gym 1</u>						
68 <u>68</u>	<u>Gym 2</u>						
69 <u>69</u>	<u>OUTSIDE #5</u>						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) A. Billock, K. Billock Date & time received: 9-18-12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj. #: 120928-01

1 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water, potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
70	Rm 126	Swab	2" sq		PCR		
71	Rm 124						
72	Chickens						
73	Weight Rm						
74	Wipe Rm						
75	Boys Team Rm						
76	Boys locker Rm						
77	LABORATORY OFFICE						
78	Girls Locker Rm						
79	Girls Team Rm						
80	LIBRARY						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X. Billick Date & time received: 9-28-12 9:30am Delivered by: Fedex LIPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Fax: 856-767-8305

Prestige Proj.#: 120928-01

Chain-of-Custody and Analysis Request Form

8 of 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
81	Rm 135	SWAB	2" sq		PC27		
82	Rm 137						
83	Rm 222						
84	Rm 224						
85	Gym 1						
86	Gym 2						
87	Gym Rm		2" sq				Blower Fan
88	Weight Rm Unit		1" sq				Blower Fan
89	Library Office		1" sq				Blower Fan
90	Library Seminar		1" sq				"
91	Girls Locker Rm		1" sq				"

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullock, K. Bullock Date & time received: 9-28-12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj #: 120928-01
9410

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Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
92	Rm 222 Storage	SWAB	1" 50		P027		Blower Fin
93	Rm 224		1" 50				"
94	Rm 216 UV		1" 50				
95	Attic #3 - office		1" 60				Blower Shroud
96	Card UNIT		2" 50				Blower Fin
97	Girls Training Rm Unit		1" 50				Blower Fin
98	Rm 124 UV		2" 50				Blower Shroud
99	Boys Locker Rm		2" 50				Blower Fin
100	Boys Form Room		1" 50				Blower Fin
101	Boys Rm #2		2" 50				Blower Fin
102	Rm 126 UV		1" 50				Blower Fin
103	Rm 135		1" 50				Blower Fin

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billick Date & time received: 9-28-12 9:30 AM Delivered by: Fedex UPS USPO. in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Pg 10 of 10
 Prestige Proj. #: 120928-01

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Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Alt vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
104	OFFICE	DUST	N/A		PC24		

Contact name: _____ Submitted by: (sign & print): _____ Date submitted: _____

Received by: (sign & print) K. Billicke Date & time received: 9-28-12 9:30 AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige EnviroMicrobiology, Inc

A/E/C Environmental Microbiology PAT Program participant
 Laboratory ID Number 192810
 Website: www.prestige-em.com

Analytical Test Report

Client: Proac Corp. 8401 South Lancaster Ave, Bethel, PA 19507

Client Project: SESD East Middle School

Sample date: 9-26-2012

Submittal date: 9-27-2012

Date samples received: 9-28-2012

Date of inoculation: 9-26-2012 (Andersen)

Samples submitted by: Walt Saunders

Date analysis completed: October 5, 2012

Prestige Report number: 120928-01

Culture Method (P006): Culture Analysis of Andersen Samples for Airborne Fungi

Prestige# Client sample ID Location	Air vol. (m ³)	Media used	Fungal Identification	Colony counts	CFU/ m ³	Percentage
120928-01-047 Out 47 Outside #1	0.1132	MEA	<i>Alternaria alternata</i>	1	9	1%
			<i>Aspergillus flavus</i>	1	9	1%
			<i>Cladosporium</i> spp.	57	500	60%
			<i>Epicoccum nigrum</i>	1	9	1%
			<i>Fusarium graminearum</i>	1	9	1%
			<i>Penicillium</i> spp.	15	130	16%
			<i>Pithomyces chartarum</i>	1	9	1%
			<i>Rhodotorula glutinis</i>	9	80	9%
			yeasts	8	71	8%
			sterile fungi	1	9	1%
120928-01-048 48 Rm 126	0.1132	MEA	<i>Alternaria alternata</i>	3	27	11%
			<i>Aspergillus niger</i>	1	9	4%
			<i>Cladosporium</i> spp.	9	80	33%
			<i>Penicillium</i> spp.	6	53	22%
			<i>Phoma</i> sp.	1	9	4%
			<i>Pithomyces chartarum</i>	1	9	4%
			<i>Trichoderma harzianum</i>	1	9	4%
			yeasts	4	35	15%
			sterile fungi	1	9	4%
					Total 240	
120928-01-049 49 Rm 124	0.1132	MEA	<i>Aspergillus versicolor</i>	1	9	5%
			<i>Cladosporium</i> spp.	10	88	48%
			<i>Nigrospora sphaerica</i>	1	9	5%
			<i>Penicillium</i> spp.	3	27	14%
			<i>Pithomyces chartarum</i>	5	44	24%
			<i>Rhodotorula glutinis</i>	1	9	5%
					Total 190	

Prestige EnviroMicrobiology, Inc

AIEA Environmental Microbiology PAT Program participant
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120928-01-050 50 Office Area	0.1132	MEA	<i>Cladosporium</i> spp.	6	53	30%	
			<i>Curvularia lunata</i>	2	18	10%	
			<i>Fusarium sporotrichioides</i>	1	9	5%	
			<i>Penicillium</i> spp.	4	35	20%	
			<i>Phoma</i> sp.	1	9	5%	
			<i>Pithomyces chartarum</i>	3	27	15%	
			<i>Rhodotorula glutinis</i>	1	9	5%	
			yeasts	2	18	10%	
					Total	180	
120928-01-051 51 Cafeteria	0.1132	MEA	<i>Acrodontium intermissum</i>	8	71	33%	
			basidiomycetes	4	35	17%	
			<i>Cladosporium</i> spp.	8	71	33%	
			<i>Penicillium</i> spp.	2	18	8%	
			<i>Rhodotorula glutinis</i>	2	18	8%	
					Total	210	
120928-01-052 52 Outside #2	0.1132	MEA	basidiomycetes	2	18	3%	
			<i>Cladosporium</i> spp.	47	420	78%	
			<i>Epicoccum nigrum</i>	1	9	2%	
			<i>Fusarium graminearum</i>	1	9	2%	
			<i>Nigrospora sphaerica</i>	1	9	2%	
			<i>Penicillium</i> spp.	6	53	10%	
			yeasts	2	18	3%	
120928-01-053 53 Weight Rm	0.1132	MEA	<i>Acrodontium intermissum</i>	10	88	38%	
			<i>Cladosporium</i> spp.	8	71	31%	
			<i>Curvularia lunata</i>	1	9	4%	
			<i>Epicoccum nigrum</i>	2	18	8%	
			<i>Pithomyces chartarum</i>	2	18	8%	
			yeasts	3	27	12%	
120928-01-054 54 Wrestle Room	0.1132	MEA	<i>Acrodontium intermissum</i>	6	53	55%	
			<i>Cladosporium</i> spp.	2	18	18%	
			<i>Penicillium</i> spp.	2	18	18%	
			yeasts	1	9	9%	
120928-01-055 55 Boys Training Rm	0.1132	MEA	<i>Acrodontium intermissum</i>	9	80	43%	
			<i>Aspergillus fumigatus</i>	1	9	5%	
			<i>Cladosporium</i> spp.	3	27	14%	
			<i>Phoma</i> spp.	2	18	10%	
			<i>Pithomyces chartarum</i>	1	9	5%	
			<i>Rhodotorula glutinis</i>	2	18	10%	
			yeasts	3	27	14%	
120928-01-056 56 Boys Locker Rm	0.1132	MEA	<i>Acrodontium intermissum</i>	3	27	15%	
			<i>Aspergillus versicolor</i>	1	9	5%	
			<i>Cladosporium</i> spp.	5	44	25%	
			<i>Epicoccum nigrum</i>	2	18	10%	
			<i>Penicillium</i> sp.	1	9	5%	
			<i>Pithomyces chartarum</i>	1	9	5%	
			<i>Rhodotorula glutinis</i>	1	9	5%	
			yeasts	6	53	30%	
					Total	180	

Prestige EnviroMicrobiology, Inc

ATCA Environmental Microbiology PAT Program participant

Laboratory ID Number 192810

Website: www.prestige-em.com

120928-01-057 57 Library Office	0.1132	MEA	<i>Alternaria alternata</i>	1	9	6%
			<i>Cladosporium</i> spp.	7	62	44%
			<i>Penicillium</i> spp.	2	18	13%
			<i>Phoma</i> sp.	1	9	6%
			<i>Pithomyces chartarum</i>	1	9	6%
			<i>Rhodotorula glutinis</i>	1	9	6%
			yeasts	3	27	19%
					Total 140	
120928-01-058 58 Girls Locker Rm	0.1132	MEA	<i>Cladosporium</i> spp.	7	62	64%
			<i>Fusarium graminearum</i>	1	9	9%
			<i>Fusarium sporotrichioides</i>	1	9	9%
			<i>Pithomyces chartarum</i>	1	9	9%
			yeasts	1	9	9%
					Total 98	
120928-01-059 59 Girls Team Rm	0.1132	MEA	<i>Acrodontium intermissum</i>	8	71	32%
			<i>Cladosporium</i> spp.	9	80	36%
			<i>Penicillium</i> spp.	5	44	20%
			<i>Rhodotorula glutinis</i>	2	18	8%
			yeasts	1	9	4%
					Total 220	
120928-01-060 60 Library	0.1132	MEA	<i>Acrodontium intermissum</i>	1	9	14%
			<i>Alternaria alternata</i>	1	9	14%
			<i>Cladosporium</i> spp.	4	35	57%
			<i>Fusarium graminearum</i>	1	9	14%
					Total 62	
120928-01-061 61 Outside #3	0.1132	MEA	<i>Acrodontium intermissum</i>	9	80	14%
			<i>Alternaria alternata</i>	1	9	2%
			<i>Cladosporium</i> spp.	42	370	66%
			<i>Epicoccum nigrum</i>	6	53	9%
			<i>Nigrospora sphaerica</i>	1	9	2%
			<i>Penicillium</i> spp.	3	27	5%
			<i>Rhodotorula glutinis</i>	1	9	2%
			yeasts	1	9	2%
					Total 570	
120928-01-062 62 Rm 135	0.1132	MEA	<i>Acrodontium intermissum</i>	4	35	21%
			<i>Alternaria alternata</i>	1	9	5%
			basidiomycetes	2	18	11%
			<i>Cladosporium</i> spp.	7	62	37%
			<i>Penicillium</i> spp.	2	18	11%
			<i>Pithomyces chartarum</i>	1	9	5%
			<i>Rhodotorula glutinis</i>	1	9	5%
			sterile fungi	1	9	5%
					Total 170	
120928-01-063 63 Rm 137	0.1132	MEA	<i>Cladosporium</i> spp.	3	27	33%
			<i>Curvularia lunata</i>	1	9	11%
			<i>Epicoccum nigrum</i>	1	9	11%
			<i>Penicillium</i> spp.	2	18	22%
			<i>Pithomyces chartarum</i>	1	9	11%
			yeasts	1	9	11%
					Total 81	

Prestige EnviroMicrobiology, Inc

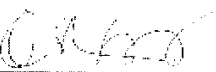
AIFCA Environmental Microbiology PAT Program participant

Laboratory ID Number 192810

Website: www.prestige-em.com

120928-01-064 64 Outside #4	0.1132	MEA	<i>Acrodontium intermissum</i>	5	44	8%
			<i>Alternaria alternata</i>	2	18	3%
			<i>Cladosporium</i> spp.	38	340	62%
			<i>Epicoccum nigrum</i>	6	53	10%
			<i>Fusarium solani</i>	3	27	5%
			<i>Penicillium</i> spp.	6	53	10%
			<i>Phoma</i> sp.	1	9	2%
			Total			
120928-01-065 65 Rm 224	0.1132	MEA	<i>Acrodontium intermissum</i>	3	27	13%
			<i>Cladosporium</i> spp.	12	110	52%
			<i>Penicillium</i> spp.	5	44	22%
			<i>Pithomyces chartarum</i>	1	9	4%
			yeasts	2	18	9%
			Total			
120928-01-066 66 Rm 222	0.1132	MEA	<i>Acrodontium intermissum</i>	2	18	18%
			<i>Alternaria alternata</i>	1	9	9%
			<i>Cladosporium</i> spp.	6	53	55%
			<i>Rhodotorula glutinis</i>	1	9	9%
			yeasts	1	9	9%
			Total			
120928-01-067 67 Gym 1	0.1132	MEA	<i>Acrodontium intermissum</i>	4	35	31%
			<i>Cladosporium</i> spp.	5	44	38%
			<i>Phoma</i> sp.	1	9	8%
			<i>Rhodotorula glutinis</i>	1	9	8%
			yeasts	2	18	15%
			Total			
120928-01-068 68 Gym 2	0.1132	MEA	<i>Acrodontium intermissum</i>	6	53	43%
			basidiomycetes	2	18	14%
			<i>Cladosporium</i> spp.	4	35	29%
			<i>Epicoccum nigrum</i>	1	9	7%
			yeasts	1	9	7%
			Total			
120928-01-069 69 Outside #5	0.1132	MEA	<i>Acrodontium intermissum</i>	4	35	6%
			<i>Alternaria alternata</i>	3	27	5%
			<i>Aureobasidium pullulans</i>	1	9	2%
			<i>Cladosporium</i> spp.	45	400	68%
			<i>Curvularia lunata</i>	1	9	2%
			<i>Epicoccum nigrum</i>	3	27	5%
			<i>Fusarium solani</i>	3	27	5%
			<i>Penicillium</i> spp.	3	27	5%
			yeasts	2	18	3%
			sterile fungi	1	9	2%
			Total			

Report approved: 
Theresa Lehman, MPH, Lab Director

Quality control check: 
Chin S Yang, Ph.D.

Prestige EnviroMicrobiology, Inc

AHCA Environmental Microbiology PAT Program participant

Laboratory ID Number 192810

Website: www.prestige-em.com

Report review: _____

Shreya Sharma

1. The samples in this report were received in good, acceptable conditions. Results relate only to the items tested.
2. Percentage is for each group in total population.
3. Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.
4. MEA = 2% malt extract agar.
5. All culture samples are incubated at $25 \pm 0.5^\circ\text{C}$ unless otherwise indicated.
6. The detection limit of this analysis is one fungal colony. The quantitation limits vary from analysis to analysis and by air volume. Contact us to determine your quantitation limits.

Prestige EnviroMicrobiology, Inc

www.prestige-em.com

Analytical Test Report

Client: Proac Corp. 8401 South Lancaster Ave, Bethel, PA 19507

Client Project: SESD East Middle School

Sample date: 9-26-2012

Submittal date: 9-27-2012

Date samples received: 9-28-2012

Date of inoculation: 9-26-2012 (Andersen)

Samples submitted by: Walt Saunders

Date analysis completed: October 5, 2012

Prestige Report number: 120928-01

Culture Method (P022): Culture Analysis of Andersen Samples for Airborne Bacteria

Prestige # Client sample ID Location	Air vol. (m ³)	Media used	Bacterial Identification	Colony counts	CFU/ m ³	Percentage
120928-01-024 Out #24 Outside #1	0.1132	TSA	gram (-) bacteria	6	53	14%
			<i>Methylobacterium</i> spp.	11	97	26%
			<i>Micrococcus luteus</i>	25	220	58%
			<i>Staphylococcus</i> sp.	1	9	2%
					Total 380	
120928-01-025 25 Rm 126	0.1132	TSA	<i>Bacillus</i> spp.	2	18	2%
			gram (-) bacteria	8	71	7%
			<i>Methylobacterium</i> spp.	6	53	5%
			<i>Micrococcus luteus</i>	87	770	78%
			<i>Staphylococcus</i> spp.	9	80	8%
		Total 990				
120928-01-026 26 Rm 124	0.1132	TSA	actinomycetes	1	9	1%
			<i>Bacillus</i> sp.	1	9	1%
			gram (-) bacteria	11	97	9%
			<i>Methylobacterium</i> spp.	2	18	2%
			<i>Micrococcus luteus</i>	106	940	83%
			<i>Staphylococcus</i> spp.	6	53	5%
		Total 1,100				
120928-01-027 27 Office Area	0.1132	TSA	actinomycetes	2	18	2%
			<i>Bacillus</i> sp.	1	9	1%
			gram (-) bacteria	6	53	6%
			<i>Methylobacterium</i> spp.	5	44	5%
			<i>Micrococcus luteus</i>	91	800	84%
			<i>Staphylococcus</i> spp.	3	27	3%
		Total 950				
120928-01-028 28 Cafeteria	0.1132	TSA	actinomycetes	2	18	3%
			<i>Bacillus</i> spp.	2	18	3%
			gram (-) bacteria	5	44	7%
			<i>Methylobacterium</i> spp.	3	27	4%
			<i>Micrococcus luteus</i>	63	560	83%
			<i>Staphylococcus</i> sp.	1	9	1%
		Total 680				

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Page 1 of 4

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120928-01-029 29 Outside #2	0.1132	TSA	<i>Bacillus</i> sp. <i>Flavobacterium</i> spp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i>	1 2 3 4 2	9 18 27 35 18 Total 110	8% 17% 25% 33% 17%
120928-01-030 30 Weight Rm	0.1132	TSA	<i>Bacillus</i> sp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	1 4 2 47 9	9 35 18 420 80 Total 560	2% 6% 3% 75% 14%
120928-01-031 31 Wrestle Room	0.1132	TSA	gram (-) bacteria <i>Micrococcus luteus</i> <i>Micrococcus roseus</i>	1 9 1	9 80 9 Total 98	9% 82% 9%
120928-01-032 32 Boys Training Rm	0.1132	TSA	actinomycetes <i>Bacillus</i> spp. <i>Flavobacterium</i> spp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	3 1 12 2 2 82 4	27 9 110 18 18 720 35 Total 940	3% 1% 11% 2% 2% 77% 4%
120928-01-033 33 Boys Locker Rm	0.1132	TSA	<i>Bacillus</i> sp. <i>Flavobacterium</i> spp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	1 4 2 2 87 5	9 35 18 18 770 44 Total 890	1% 4% 2% 2% 86% 5%
120928-01-034 34 Library Office	0.1132	TSA	actinomycetes <i>Flavobacterium</i> spp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> sp.	1 3 6 2 69 1	9 27 53 18 610 9 Total 730	1% 4% 7% 2% 84% 1%
120928-01-035 35 Girls Locker Rm	0.1132	TSA	actinomycetes gram (-) bacteria <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	4 6 23 3	35 53 200 27 Total 320	11% 17% 64% 8%
120928-01-036 36 Girls Team Rm	0.1132	TSA	actinomycetes <i>Bacillus</i> sp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	1 1 5 2 62 2	9 9 44 18 550 18 Total 650	1% 1% 7% 3% 85% 3%

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120928-01-037 37 Library	0.1132	TSA	actinomycetes gram (-) bacteria <i>Methylobacterium</i> sp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	1 2 1 34 5	9 18 9 300 44	2% 5% 2% 79% 12%
					Total 380	
120928-01-038 38 Outside #3	0.1132	TSA	<i>Bacillus</i> sp. <i>Flavobacterium</i> sp. gram (-) bacteria <i>Micrococcus luteus</i>	1 1 1 6	9 9 9 53	11% 11% 11% 67%
					Total 80	
120928-01-039 39 Rm 135	0.1132	TSA	<i>Flavobacterium</i> spp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	4 3 4 71 2	35 27 35 630 18	5% 4% 5% 85% 2%
					Total 750	
120928-01-040 40 Rm 137	0.1132	TSA	<i>Bacillus</i> sp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	1 2 3 42 6	9 18 27 370 53	2% 4% 6% 78% 11%
					Total 480	
120928-01-041 41 Outside #4	0.1132	TSA	<i>Bacillus</i> sp. gram (-) bacteria <i>Methylobacterium</i> sp. <i>Micrococcus luteus</i>	1 3 1 4	9 27 9 35	11% 33% 11% 44%
					Total 80	
120928-01-042 42 Rm 224	0.1132	TSA	<i>Bacillus</i> spp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	3 5 2 38 9	27 44 18 340 80	5% 9% 4% 67% 16%
					Total 510	
120928-01-043 43 Rm 222	0.1132	TSA	<i>Flavobacterium</i> sp. gram (-) bacteria <i>Methylobacterium</i> spp. <i>Micrococcus luteus</i> <i>Staphylococcus</i> spp.	1 4 2 53 2	9 35 18 470 18	2% 6% 3% 85% 3%
					Total 550	
120928-01-044 44 Gym 1	0.1132	TSA	gram (-) bacteria <i>Micrococcus luteus</i>	1 1	9 9	50% 50%
					Total 18	
120928-01-045 45 Gym 2	0.1132	TSA	actinomycetes <i>Bacillus</i> sp. <i>Flavobacterium</i> spp. <i>Micrococcus luteus</i>	1 1 2 8	9 9 18 71	8% 8% 17% 67%
					Total 110	
120928-01-046 46 Outside #5	0.1132	TSA	<i>Bacillus</i> spp. gram (-) bacteria <i>Micrococcus luteus</i> <i>Staphylococcus</i> sp.	24 1 2 1	210 9 18 9	86% 4% 7% 4%
					Total 250	

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Report approved: Theresa Lehman
Theresa Lehman, MPH, Lab Director

Quality control check: Chin S Yang
Chin S Yang, Ph.D.

Report review: Theresa Lehman

1. The samples in this report were received in good, acceptable conditions. Results relate only to the items tested.
2. Percentage is for each group in total population.
3. Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.
4. TSA = tryptic soy agar.
5. All culture samples are incubated at 25±0.5°C unless otherwise indicated.
6. The detection limit of this analysis is one bacterial colony. The quantitation limits vary from analysis to analysis and by air volume. Contact us to determine your quantitation limits.

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305
 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Prestige Proj.#: 120928-01
1 of 16

Chain-of-Custody and Analysis Request Form

Client name: Acene Corp Client proj.#: SEED EAST Middle School

Address: _____ Tel: _____ P.O.#: _____
 _____ Fax: _____ Date sampled: 9/26/12
 _____ E-mail: _____

Sample ID	Location of source	Sample type	Air vol (L) Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
1 <u>1</u>	<u>OUTSIDE #1</u>	<u>Spore Trap</u>	<u>75L</u>			<u>Acco1</u>	
<u>2</u>	<u>Rm 126</u>						
<u>3</u>	<u>Rm 124</u>						
<u>4</u>	<u>OFFICE AREA</u>						
<u>5</u>	<u>CATERING</u>						
<u>6</u>	<u>OUTSIDE #2</u>						
<u>7</u>	<u>Weight Rm</u>						
<u>8</u>	<u>Wrestle Room</u>						
<u>9</u>	<u>Boys Training Rm</u>						
<u>10</u>	<u>Boys Locker Rm</u>						
<u>11</u>	<u>Library Office</u>						

Contact name: WALT SANDERS Submitted by: (sign & print) Walt Sanders Date submitted: 9/27/12

Received by: (sign & print) J. Billiet, K. Billiet Date & time received: 9-28-12 9:30am Delivered by: Feder (LIPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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2 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L)/ Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
12	Girls Locker Room	Spore Trap	75		Pool		
13	Girls Teen Room						
14	Library						
15	Outside #3						
16	Room 135						
17	Room 107						
18	Outside #4						
19	Room 204						
20	Room 202						
21	Gym 1						
22	Gym 2						
23	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) B. Bullock, K. Bullock Date & time received: 9/28/12 9:30AM Delivered by: Fedex UPS /USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Prestige Proj. #: 120928-01

308 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____

Sample ID	Location or source	Sample type	Air vol (L)/ Area (inch ²)	Water: potable or non-potable	Analysis request code or description	Turnaround time	Notes or special instructions
24	OUTSIDE #1	73A	113.2		602.2		
25	Rm 126						
26	Rm 124						
27	OFFICE AREA						
28	Cafeteria						
29	OUTSIDE #2						
30	Weight Rm						
31	Wrestle Room						
32	Boys Tennis Rm						
33	Boys Locker Rm						
34	Liberty Office						

Date sampled: _____

E-mail: _____

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billick, K. Billick Date & time received: 9-28-12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300
 242 Terrace Boulevard, Suite B-1, Voorhees, New Jersey 08043

Fax: 856-767-8305

Prestige Proj #: 120928-01

Chain-of-Custody and Analysis Request Form

4 of 10

Client name: _____ Tel: _____ Client proj #: _____
 Address: _____ Fax: _____ P.O. #: _____

Sample ID	Location or source	Sample type	Air vol (L) Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
35	Girls Locker Rm	TSA	113.2		P022		
36	Girls Tennis Rm						
37	Library						
38	Outside #3						
39	Rm 135						
40	Rm 187						
41	Outside #4						
42	Rm 204						
43	Rm 202						
44	Gym 1						
45	Gym 2						
46	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) *K. Billick* Date & time received: 7-28-12 9:30AM Delivered by: Fedex USPS in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305
 242 Terrace Boulevard, Suite B-1, Voorhees, New Jersey 08043
 Prestige Proj #: 120928-01

Chain-of-Custody and Analysis Request Form

5 of 10

Client name: _____ Tel: _____ Client proj #: _____

Address: _____ Fax: _____ P.O. #: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
47	OUTSIDE #1	MEP	113.2		POOR		
48	Rm 126						
49	Rm 124						
50	OFFICE AREA						
51	Cafeteria						
52	OUTSIDE #2						
53	Weight Rm						
54	Wrestle Room						
55	Boys Learning Rm						
56	Boys Locker Rm						
57	Liberty Office						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X. B. Black, K. Billice Date & time received: 9-28-12 9:30AM Delivered by: Fedex, UPS, USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj. #: 120928-01

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305
 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____

Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
60 58	Girls Locker Rm	MEA	113.2		POCA		
61 59	GIRLS TEAM Rm						
62 60	LIBRARY						
63 61	OUTSIDE #3						
64 62	Rm 135						
65 63	Rm 137						
66 64	OUTSIDE #4						
67 65	Rm 204						
68 66	Rm 202						
69 67	Gym 1						
70 68	Gym 2						
69	OUTSIDE #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) A. Billock, K. Billock Date & time received: 9-28-12 9:30AM Delivered by: Fedex, UPS, USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Chain-of-Custody and Analysis Request Form 7 of 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
70	Room 126	SWAB	2' x 8'		PO27		
71	Room 126						
72	Canteen						
73	Weight Room						
74	Wrestle Room						
75	Boys Team Room						
76	Boys Locker Room						
77	LIBRARY OFFICE						
78	GIRLS Locker Room						
79	GIRLS Team Room						
80	LIBRARY						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) *X. Billick, K. Billick* Date & time received: 9-28-12 9:30AM Delivered by: FedEx UPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Chain-of-Custody and Analysis Request Form 806 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (in ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
81	Rm 135	SWAB	2" sq		DOZ		
82	Rm 137	}	}				
83	Rm 222						
84	Rm 224						
85	Gym 1						
86	Gym 2	}	}				
87	Gym Rm						
88	Weight Rm Unit						
89	Library Office	}	}				
90	Library Seminar						
91	Girls Locker Rm		1" sq				Blower Fin

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullock Date & time received: 2-16-17 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj. #: 120928-01
90410

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
92	Rm 222 Storage	SWAB	1" Sq		P-27		Blower Fins
93	Rm 224		1" Sq				"
94	Rm 216 UV		1" Sq				
95	Att #3 - office		1" Sq				Chloro Smoold
96	Cafe Unit		2" Sq				Blower Fins
97	Girls Training Rm Unit		1" Sq				Blower Fins
98	Rm 124 UV		2" Sq				Blower Smoold
99	Arms Locker Rm		2" Sq				Blower Fins
100	Recp Train Room		1" Sq				Blower Fins
101	Gym Rm #2		2" Sq				Blower Fins
102	Rm 126 UV		1" Sq				Blower Fins
103	Rm 135		1" Sq				Blower Fins

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X B. Muth, K. Billicke Date & time received: 9-28-12 9:30 AM Delivered by: Fedex UPS USPS, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

pg 10 of 10
120928-01

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Prestige Proj.#: 120928-01

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
Address: _____ Fax: _____ P.O.#: _____
E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L./ Area (inch ²))	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
104	OFFICE	DUST	NA		PC24		

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) *K. Billock, K. Billice* Date & time received: *9-28-12 9:30 AM* Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige EnviroMicrobiology, Inc

Analytical Test Report

Client: Proac Corp. 8401 South Lancaster Ave, Bethel, PA 19507

Client Project: SESD East Middle School

Sample date: 9-26-2012

Submittal date: 9-27-2012

Date samples received: 9-28-2012

Date of inoculation: 9-28-2012 (Swabs)

Samples submitted by: Walt Saunders

Date analysis completed: October 5, 2012

Prestige Report number: 120928-01

Culture Method (P027): Culture Analysis of Swab Samples for Fungi and Bacteria

Prestige # Client sample ID Location	Area (in ²)	Medium used	Dilution factor	Fungal/Bacterial Identification	Colony counts	Conc. (CFU/in ²)	Percentage
120928-01-070 70 Rm 126	2	MEA	100x	<i>Aspergillus niger</i>	1	50	5%
				<i>Cladosporium</i> spp.	6	300	30%
				<i>Epicoccum nigrum</i>	4	200	20%
				<i>Trichoderma harzianum</i>	6	300	30%
				yeasts	3	150	15%
						Total 1,000	
		TSA	10,000x	Bacteria, overloaded	>500	>2,500,00	NA
				<i>Flavobacterium</i> spp.			
				gram (-) bacteria			
				<i>Pseudomonas</i> spp.			
						Total >2,500,000	
120928-01-071 71 Rm 124	2	MEA	100x	<i>Aureobasidium pullulans</i>	4	200	2%
				<i>Cladosporium</i> sp.	1	50	1%
				<i>Epicoccum nigrum</i>	1	50	1%
				<i>Fusarium graminearum</i>	1	50	1%
				<i>Fusarium solani</i>	1	50	1%
				<i>Pithomyces chartarum</i>	1	50	1%
				<i>Rhodotorula glutinis</i>	2	100	1%
				yeasts	184	9,200	94%
						Total 9,800	
		TSA	10,000x	Bacteria, overloaded	>500	>2,500,000	NA
				gram (-) bacteria			
				<i>Pseudomonas</i> spp.			
						Total >2,500,000	

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120928-01-072 72 Cafeteria	2	MEA	1,000x	<i>Cladosporium</i> spp. <i>Fusarium sporotrichioides</i>	2 28	1,000 14,000 Total 15,000	7% 93%
		TSA	10,000x	Bacteria, overloaded <i>Flavobacterium</i> spp. gram (-) bacteria	>500	>2,500,000 Total >2,500,000	NA
120928-01-073 73 Weight Rm	2	MEA	100x	<i>Fusarium sporotrichioides</i> <i>Penicillium</i> sp. yeasts	1 1 11	50 50 550 Total 650	8% 8% 85%
		TSA	10,000x	<i>Flavobacterium</i> spp. gram (-) bacteria gram (+) bacteria <i>Pseudomonas</i> spp.	38 135 43 16	190,000 680,000 220,000 80,000 Total 1,200,000	16% 58% 19% 7%
120928-01-074 74 Wrestle Rm	2	MEA	100x	<i>Alternaria alternata</i> <i>Epicoccum nigrum</i> yeasts	1 1 1	50 50 50 Total 150	33% 33% 33%
		TSA	10,000x	Bacteria, overloaded <i>Flavobacterium</i> spp. gram (-) bacteria gram (+) bacteria <i>Pseudomonas</i> spp. <i>Staphylococcus</i> spp.	>500	>2,500,000 Total >2,500,000	NA
120928-01-075 75 Boys Team Rm	2	MEA	1,000x	<i>Acremonium</i> spp. <i>Epicoccum nigrum</i> <i>Rhodotorula glutinis</i> yeasts	3 1 5 9	1,500 500 2,500 4,500 Total 9,000	17% 6% 28% 50%
		TSA	10,000x	Bacteria, overloaded <i>Flavobacterium</i> spp. gram (-) bacteria gram (+) bacteria <i>Pseudomonas</i> spp.	>500	>2,500,000 Total >2,500,000	NA

Prestige EnviroMicrobiology, Inc

120928-01-076 76 Boys Locker Rm	2	MEA	100x	<i>Acremonium</i> sp.	1	50	4%
				<i>Cladosporium</i> sp.	1	50	4%
				<i>Curvularia lunata</i>	1	50	4%
				<i>Fusarium solani</i>	1	50	4%
				<i>Fusarium sporotrichioides</i>	1	50	4%
				<i>Fusarium</i> sp.	2	100	7%
				<i>Pithomyces chartarum</i>	2	100	7%
				<i>Rhodotorula glutinis</i>	3	150	11%
				yeasts	15	750	56%
						Total 1,400	
		TSA	10,000x	Bacteria, overloaded	>500	>2,500,000	
				<i>Flavobacterium</i> spp.			
				gram (-) bacteria			
				gram (+) bacteria			
				<i>Pseudomonas</i> spp.			NA
						Total >2,500,000	
120928-01-077 77 Library Office	2	MEA	100x	<i>Rhodotorula glutinis</i>	37	1,900	100%
						Total 1,900	
		TSA	1,000x	gram (-) bacteria	31	16,000	13%
				<i>Methylobacterium</i> spp.	3	1,500	1%
				<i>Pseudomonas</i> spp.	228	110,000	86%
						Total 130,000	
120928-01-078 78 Girls Locker Rm	2	MEA	100x	<i>Curvularia lunata</i>	1	50	17%
				yeasts	5	250	83%
						Total 300	
		TSA	1,000x	<i>Flavobacterium</i> spp.	310	160,000	100%
				gram (+) bacteria	1	500	<1%
						Total 160,000	
120928-01-079 79 Girls Team Rm	2	MEA	100x	<i>Alternaria alternata</i>	1	50	1%
				<i>Curvularia lunata</i>	2	100	3%
				<i>Exophiala</i> spp.	4	200	6%
				<i>Fusarium sporotrichioides</i>	2	100	3%
				<i>Pithomyces chartarum</i>	14	700	21%
				<i>Rhodotorula glutinis</i>	22	1,100	32%
				yeasts	23	1,200	34%
						Total 3,500	
		TSA	10,000x	<i>Bacillus</i> spp.	5	25,000	13%
				gram (-) bacteria	28	140,000	70%
				gram (+) bacteria	6	30,000	15%
				<i>Methylobacterium</i> sp.	1	5,000	3%
						Total 200,000	
120928-01-080 80 Library	2	MEA	100x	<i>Alternaria alternata</i>	1	50	10%
				<i>Epicoccum nigrum</i>	1	50	10%
				<i>Rhodotorula glutinis</i>	6	300	60%
				yeasts	2	100	20%
						Total 500	
		TSA	100x	<i>Bacillus</i> spp.	6	300	86%
				<i>Micrococcus luteus</i>	1	50	14%
						Total 350	

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120928-01-081 81 Rm 135	2	MEA	100x	<i>Fusarium sporotrichioides</i>	1	50	100%
		TSA	100x	<i>Flavobacterium</i> spp. gram (-) bacteria <i>Pseudomonas</i> spp.	4 5 3	200 250 150	33% 42% 25%
						Total 50	
						Total 600	
120928-01-082 82 Rm 137	2	MEA	100x	<i>Trichoderma harzianum</i>	6	300	100%
		TSA	100x	<i>Flavobacterium</i> spp. gram (-) bacteria	1 2	50 100	33% 67%
						Total 300	
						Total 150	
120928-01-083 83 Rm 222	2	MEA	100x	No fungal growth observed	ND	<50	NA
		TSA	100x	<i>Flavobacterium</i> spp. gram (-) bacteria gram (+) bacteria <i>Pseudomonas</i> spp.	16 8 4 2	800 400 200 100	53% 27% 13% 7%
						Total <50	
						Total 1,500	
120928-01-084 84 Rm 224	2	MEA	100x	<i>Aureobasidium pullulans</i> <i>Epicoccum nigrum</i> <i>Rhodotorula glutinis</i>	2 1 15	100 50 750	11% 6% 83%
		TSA	10,000x	<i>Bacillus</i> spp. <i>Flavobacterium</i> spp. gram (-) bacteria gram (+) bacteria <i>Methylobacterium</i> spp.	2 8 33 6 2	10,000 40,000 170,000 30,000 10,000	4% 15% 65% 12% 4%
						Total 900	
						Total 260,000	
120928-01-085 85 Gym 1	2	MEA	100x	<i>Aureobasidium pullulans</i> <i>Cladosporium</i> sp. <i>Epicoccum nigrum</i> <i>Geotrichum candidum</i> <i>Pithomyces chartarum</i> <i>Rhodotorula glutinis</i> yeasts	1 1 3 5 2 30 64	50 50 150 250 100 1,500 3,200	1% 1% 3% 5% 2% 28% 60%
		TSA	10,000x	<i>Bacillus</i> spp. gram (-) bacteria	42 6	210,000 30,000	88% 13%
						Total 5,300	
						Total 240,000	
120928-01-086 86 Gym 2	2	MEA	10,000x	<i>Rhodotorula glutinis</i> yeasts	18 4	90,000 20,000	82% 18%
		TSA	10,000x	Bacteria, overloaded <i>Bacillus</i> spp. gram (-) bacteria <i>Pseudomonas</i> spp.	>500	>2,500,00	NA
						Total 110,000	
						Total >2,500,000	

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120928-01-087 87 Gym RTU	2	MEA	100x	<i>Acrodontium intermissum</i>	2	100	10%
				<i>Cladosporium</i> sp.	1	50	5%
				<i>Phoma</i> sp.	1	50	5%
				yeasts	16	800	80%
						Total 1,000	
		TSA	1,000x	<i>Flavobacterium</i> spp.	42	21,000	98%
				<i>Micrococcus roseus</i>	1	500	2%
						Total 22,000	
120928-01-088 88 Weight Rm Unit	1	MEA	100x	No fungal growth observed	ND	<100	NA
						Total <100	
		TSA	100x	No bacterial growth observed	ND	<100	NA
						Total <100	
120928-01-089 89 Library Office	1	MEA	100x	<i>Rhodotorula glutinis</i>	26	2,600	87%
				yeasts	4	400	13%
						Total 3,000	
		TSA	100x	<i>Bacillus</i> sp.	1	100	17%
				<i>Methylobacterium</i> spp.	5	500	83%
						Total 600	
120928-01-090 90 Library Scanner	1	MEA	100x	<i>Alternaria alternata</i>	6	600	11%
				<i>Aspergillus flavus</i>	1	100	2%
				<i>Cladosporium</i> spp.	8	800	15%
				<i>Epicoccum nigrum</i>	2	200	4%
				<i>Fusarium graminearum</i>	2	200	4%
				<i>Rhodotorula glutinis</i>	4	400	7%
				yeasts	31	3,100	57%
						Total 5,400	
		TSA	100x	<i>Bacillus</i> spp.	3	300	30%
				gram (-) bacteria	7	700	70%
						Total 1,000	
120928-01-091 91 Girls Locker Rm	1	MEA	100x	No fungal growth observed	ND	<100	NA
						Total <100	
		TSA	100x	<i>Bacillus</i> spp.	2	200	100%
						Total 200	
120928-01-092 92 Rm 222 Storage	1	MEA	1,000x	<i>Aureobasidium pullulans</i>	2	2,000	4%
				<i>Epicoccum nigrum</i>	3	3,000	7%
				<i>Pithomyces chartarum</i>	1	1,000	2%
				<i>Rhodotorula glutinis</i>	30	30,000	67%
				yeasts	9	9,000	20%
						Total 45,000	
		TSA	100x	<i>Flavobacterium</i> spp.	42	4,200	74%
				<i>Methylobacterium</i>	15	1,500	26%
						Total 5,700	

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120928-01-093 93 Rm 224	1	MEA	1,000x	<i>Cladosporium</i> spp.	182	180,000	98%
				yeasts	2	2,000	1%
				sterile fungi	1	1,000	1%
				Total 180,000			
		TSA	1,000x	<i>Bacillus</i> spp.	23	23,000	79%
				gram (-) bacteria	3	3,000	10%
				gram (+) bacteria	1	1,000	3%
				<i>Staphylococcus</i> spp.	2	2,000	7%
				Total 29,000			
120928-01-094 94 Rm 216 UV	1	MEA	100x	<i>Cladosporium</i> sp.	1	100	50%
				<i>Paecilomyces variotii</i>	1	100	50%
				Total 200			
		TSA	100x	<i>Micrococcus luteus</i>	2	200	100%
				Total 200			
120928-01-095 95 AHU #3 -- office	1	MEA	10,000x	<i>Cladosporium</i> spp.	36	360,000	100%
				Total 360,000			
		TSA	100x	<i>Bacillus</i> spp.	15	1,500	22%
				gram (-) bacteria	54	5,400	78%
				Total 6,900			
120928-01-096 96 Café Unit	2	MEA	1,000x	<i>Acrodontium intermissum</i>	5	2,500	22%
				<i>Alternaria alternata</i>	1	500	4%
				<i>Cladosporium</i> spp.	11	5,500	48%
				<i>Epicoccum nigrum</i>	5	2,500	22%
				sterile fungi	1	500	4%
				Total 12,000			
		TSA	100x	<i>Bacillus</i> spp.	4	200	25%
				gram (-) bacteria	12	600	75%
				Total 800			
120928-01-097 97 Girls Training Rm Unit	1	MEA	1,000x	<i>Alternaria alternata</i>	2	2,000	3%
				<i>Aureobasidium pullulans</i>	7	7,000	11%
				<i>Epicoccum nigrum</i>	4	4,000	6%
				<i>Fusarium solani</i>	1	1,000	2%
				<i>Rhodotorula glutinis</i>	4	4,000	6%
				yeasts	48	48,000	73%
				Total 66,000			
		TSA	1,000x	<i>Bacillus</i> spp.	4	4,000	16%
				gram (-) bacteria	18	18,000	72%
				gram (+) bacteria	2	2,000	8%
				<i>Staphylococcus</i> sp.	1	1,000	4%
				Total 25,000			
120928-01-098 98 Rm 124 UV	2	MEA	100x	<i>Epicoccum nigrum</i>	1	50	100%
				Total 50			
		TSA	100x	No bacterial growth observed	ND	<50	NA
				Total <50			
120928-01-099 99 Boys Locker Rm	2	MEA	100x	No fungal growth observed	ND	<50	NA
				Total <50			
		TSA	100x	<i>Micrococcus luteus</i>	1	50	100%
				Total 50			

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120928-01-100 100 Boys Team Room	1	MEA	100x	<i>Alternaria alternata</i>	6	600	14%
				<i>Aspergillus flavus</i>	1	100	2%
				<i>Cladosporium</i> spp.	7	700	16%
				<i>Epicoccum nigrum</i>	22	2,200	50%
				<i>Penicillium</i> spp.	2	200	5%
				<i>Pithomyces chartarum</i>	6	600	14%
				Total		4,400	
		TSA	100x	<i>Bacillus</i> sp.	1	100	100%
				Total		100	
120928-01-101 101 Gym RTU #2	2	MEA	1,000x	<i>Aureobasidium pullulans</i>	2	1,000	4%
				<i>Rhodotorula glutinis</i>	3	1,500	5%
				yeasts	51	26,000	91%
				Total		29,000	
		TSA	100x	<i>Flavobacterium</i> spp.	4	200	6%
				gram (-) bacteria	2	100	3%
				gram (+) bacteria	6	300	9%
				<i>Methylobacterium</i> spp.	54	2,700	81%
				<i>Micrococcus luteus</i>	1	50	1%
				Total		3,400	
120928-01-102 102 Rm 126 UV	1	MEA	10,000x	<i>Pithomyces chartarum</i>	1	10,000	6%
				<i>Rhodotorula glutinis</i>	10	100,000	56%
				<i>Trichoderma harzianum</i>	3	30,000	17%
				yeasts	4	40,000	22%
				Total		180,000	
		TSA	1,000x	<i>Bacillus</i> spp.	3	3,000	9%
				<i>Flavobacterium</i> spp.	18	18,000	51%
				gram (-) bacteria	10	10,000	29%
				<i>Staphylococcus</i> spp.	4	4,000	11%
				Total		35,000	
120928-01-103 103 Rm 135	1	MEA	100x	yeasts	2	200	100%
				Total		200	
		TSA	100x	No bacterial growth observed	ND	<100	NA
				Total		<100	

Report approved: Theresa Lehman
Theresa Lehman, MPH, Lab Director

Quality control check: Chin S Yang
Chin S Yang, Ph.D.

Report review: Theresa Lehman

Prestige EnviroMicrobiology, Inc

1. The samples in this report were received in good, acceptable conditions. Results relate only to the items tested.
2. Percentage is for each group in total population.
3. Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.
4. MEA = 2% malt extract agar. TSA = tryptic soy agar. ND = not detected. NA = not applicable.
5. All culture samples are incubated at $25\pm 0.5^{\circ}\text{C}$ unless otherwise indicated.
6. The detection limit of this analysis is one fungal/bacterial colony. The quantitation limits vary from analysis to analysis and by air volume. Contact us to determine your quantitation limits.

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300
 242 Terrace Boulevard., Suite B-1, Voorhees, New Jersey 08043

Fax: 856-767-8305

Prestige Proj #: 120928-01
1 of 10

Chain-of-Custody and Analysis Request Form

Client name: Stone Corp Client proj. #: SESD EAST Middle School

Address: _____ Tel: _____

_____ Fax: _____

_____ E-mail: _____

_____ P.O. #: _____

_____ Date sampled: 9/26/12

Sample ID	Location or source	Sample type	Air vol (L)/ Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
<u>002 #1</u>	<u>outside #1</u>	<u>Spore Trap</u>	<u>75L</u>			<u>Pool</u>	
<u>2</u>	<u>Rm 126</u>						
<u>3</u>	<u>Rm 124</u>						
<u>4</u>	<u>OFFICE AREA</u>						
<u>5</u>	<u>CAFETERIA</u>						
<u>6</u>	<u>outside #2</u>						
<u>7</u>	<u>Weight Rm</u>						
<u>8</u>	<u>Waste Room</u>						
<u>9</u>	<u>Boys Locker Room</u>						
<u>10</u>	<u>Boys Locker Rm</u>						
<u>11</u>	<u>Liberty Office</u>						

Contact name: Walt Saunders Submitted by: (sign & print) Walt Saunders Date submitted: 9/27/12

Received by: (sign & print) J. Biller, K. Biller Date & time received: 9-28-12 9:30am Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Date: _____
 Sample type: _____

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Prestige Proj.#: 120928-01

2 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water, potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
12	Girls Locker Room	Spore Trap	75		fecal		
13	Girls Teen Room						
14	Library						
15	Outside #3						
16	Room 135						
17	Room 137						
18	Outside #4						
19	Room 204						
20	Room 202						
21	Gym 1						
22	Gym 2						
23	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) A. Billick, R. Bullock Date & time received: 9/28/12 9:30AM Delivered by: Fedex / UPS / USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Chain-of-Custody and Analysis Request Form

308 10

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____

Sample ID	Location of source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
024	OUTSIDE #1	TSA	113.2		2222		
25	Rm 126						
26	Rm 124						
27	OFFICE AREA						
28	CATERIA						
29	OUTSIDE #2						
30	Weight Rm						
31	Wrestle Room						
32	Boys Learning Rm						
33	Boys Locker Rm						
34	Libeary Office						

Date sampled: _____

E-mail: _____

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billic, K. Billic Date & time received: 9-28-12 9:30AM Delivered by: Fedex (UPS) USFO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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 Prestige Proj.#: 120928-01

Chain-of-Custody and Analysis Request Form

4 of 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
35	Girls Locker Rm	TSA	113.2		P022		
36	GIRLS TEEN Rm						
37	Library						
38	Outside #3						
39	Rm 135						
40	Rm 187						
41	Outside #4						
42	Rm 204						
43	Rm 202						
44	Gym 1						
45	Gym 2						
46	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullock Date & time received: 7-28-12 9:30AM Delivered by: Fedex. UPS. USPO. in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj #: 120928-01

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305

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508 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____

Sample ID	Location or source	Sample type	Air vol (L)/ Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
47	OUTSIDE #1	MSA	113.2		POOF		
48	Rm 126						
49	Rm 124						
50	OFFICE AREA						
51	Cafeteria						
52	OUTSIDE #2						
53	Weight Rm						
54	Wrestle Room						
55	Boys Training Rm						
56	Boys Locker Rm						
57	Librery Office						

Date sampled: _____

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X. Bullock, X. Bullock Date & time received: 9-28-12 9:30 AM Delivered by: Fedex/USPO in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj #: 120928-01

Tel: 856-767-8300
 Fax: 856-767-8305

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Chain-of-Custody and Analysis Request Form

6 of 10

Client name: _____ Tel: _____ Client proj.#: _____

Address: _____ Fax: _____ P.O.#: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
58 60	Girls Locker Rm	MEA	113.2		POOR		
59 61	Girls Team Rm						
60 62	Library						
61 63	Outside #3						
62 64	Rm 135						
63 65	Rm 137						
64 66	Outside #4						
65 67	Rm 204						
66 68	Rm 002						
67 69	Gym 1						
68 70	Gym 2						
69 71	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billick Date & time received: 9-28-12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Chain-of-Custody and Analysis Request Form 1 of 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L/ Area (inch ²))	Water, potable or non-potable	Analysis requis code or description	Turnaround time	Notes or special instructions
70	Rm 136	SWAB	2" sq		PC27		
71	Rm 124						
72	Intention						
73	Weight Rm						
74	Wipette Rm						
75	Boys Toilet Rm						
76	Boys Locker Rm						
77	LIBRARY OFFICE						
78	GIRLS Locker Rm						
79	GIRLS Toilet Rm						
80	LIBRARY						

Contact name: _____ Submitted by: (sign & print): _____ Date submitted: _____

Received by: (sign & print) K. Billick Date & time received: 9-28-12 9:30am Delivered by: Fedex UPS USPO. in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305 Prestige Proj.#: 120928-01
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8 of 16

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L./ Area (in ²))	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
81	Rm 135	SWABS	2" sq		PO27		
82	Rm 137						
83	Rm 222						
84	Rm 224						
85	Gym 1						
86	Gym 2						
87	Gym Rile		2" sq				Blower Fan
88	Weight Rm Unit		1" sq				Blower Fan
89	Library Office		1" sq				Blower Fan
90	Library Seminar		1" sq				
91	Girls Locker Rm		1" sq				

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullock, K. Bullock Date & time received: 9-28-12 9:30AM Delivered by: Fedex UPS USPO. in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj #: 120928-01
9 of 10

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Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
Address: _____ Fax: _____ P.O. #: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis request code or description	Turnaround time	Notes or special instructions
92	Rm 222 Storage	SURF	1" 50		P027		Blower Fan
93	Rm 224		1" 50				"
94	Rm 216 UV		1" 50				
95	ATM #3 - office		1" 50				Blower Shroud
96	Cafe Unit		2" 50				Blower Fan
97	Girls Training Rm Unit		1" 50				Blower Fan
98	Rm 124 UV		2" 50				Blower Shroud
99	Boys Locker Rm		2" 50				Blower Fan
100	Boys Team Room		1" 50				Blower Fan
101	Comm Rm #2		2" 50				Blower Fan
102	Rm 126 UV		1" 50				Blower Fan
103	Rm 135		1" 50				Blower Fan

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____
 Received by: (sign & print) K. Billick Date & time received: 7-28-12 9:30 AM Delivered by: Fedex UPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

89 10 of 10
 Prestige Proj.#: 120928-01

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Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
104	OFFICE	DUST	N/A		P224		

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____
 Received by: (sign & print) *K. B. ...* Date & time received: 9-28-12 9:30 AM Delivered by: Fedex, (UPS) USPO, in person
 (For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige EnviroMicrobiology, Inc

Analytical Test Report

Client: Proac Corp. 8401 South Lancaster Ave, Bethel, PA 19507

Client Project: SESD East Middle School

Sample date: 9-26-2012

Submittal date: NA

Date samples received: 10-3-2012

Date of inoculation: 10-3-2012 (Dust)

Samples submitted by: Walt Saunders

Date analysis completed: October 10, 2012

Prestige Report number: 120928-01

Culture Method (P027): Culture Analysis of Dust Samples for Fungi and Bacteria

Prestige # Client sample ID Location Total dust wt. (g)	Wt. (g)	Medium used	Dilution factor	Fungal/Bacterial Identification	Colony counts	Conc. (CFU/in ²)	Percentage				
120928-01-103-1 104 Office (0.0468g)	0.0468	MEA	1,000x	basidiomycetes	2	43,000	6%				
				<i>Cladosporium</i> spp.	3	64,000	9%				
				<i>Curvularia lunata</i>	2	43,000	6%				
				<i>Epicoccum nigrum</i>	5	110,000	15%				
				<i>Fusarium sporotrichioides</i>	1	21,000	3%				
				<i>Pithomyces chartarum</i>	6	130,000	18%				
				<i>Rhodotorula glutinis</i>	2	43,000	6%				
				<i>Trichoderma harzianum</i>	1	21,000	3%				
				yeasts	12	260,000	35%				
				Total 740,000							
		TSA	10,000x	<i>Bacillus</i> spp.	4	850,00	5%				
				<i>Flavobacterium</i> spp.	42	9,000,000	52%				
				gram (-) bacteria	5	1,100,000	6%				
				gram (+) bacteria	7	1,500,000	9%				
				<i>Methylobacterium</i> spp.	3	640,000	4%				
				<i>Micrococcus luteus</i>	1	210,000	1%				
				<i>Micrococcus lylae</i>	1	210,000	1%				
				<i>Staphylococcus</i> spp.	18	3,800,000	22%				
				Total 17,000,000							

Report approved: Theresa Lehman
Theresa Lehman, MPH, Lab Director

Quality control check: Chin S Yang
Chin S Yang, Ph.D.

Prestige EnviroMicrobiology, Inc

Report review: Theresa Lehman

1. The samples in this report were received in good, acceptable conditions. Results relate only to the items tested.
2. Percentage is for each group in total population.
3. Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.
4. MEA = 2% malt extract agar. TSA = tryptic soy agar. ND = not detected. NA = not applicable.
5. All culture samples are incubated at $25 \pm 0.5^{\circ}\text{C}$ unless otherwise indicated.
6. The detection limit of this analysis is one fungal/bacterial colony. The quantitation limits vary from analysis to analysis and by air volume. Contact us to determine your quantitation limits.

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Prestige Proj.#: 120928-01
1 of 16

Chain-of-Custody and Analysis Request Form

Client name: Stage Corp Tel: _____ Client project #: SEED East Middle School
 Address: _____ P.O.#: _____ Date sampled: 9/26/12

Sample ID	Location or source	Sample type	Air vol (L)/ Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
<u>001 #1</u>	<u>OUTSIDE #1</u>	<u>SPICE TRAP</u>	<u>75L</u>			<u>POOL</u>	
<u>2</u>	<u>Rm 126</u>						
<u>3</u>	<u>Rm 124</u>						
<u>4</u>	<u>OFFICE AREA</u>						
<u>5</u>	<u>Cafeteria</u>						
<u>6</u>	<u>OUTSIDE #2</u>						
<u>7</u>	<u>Weight Rm</u>						
<u>8</u>	<u>Wrestle Room</u>						
<u>9</u>	<u>Boys Gymnasium</u>						
<u>10</u>	<u>Boys Locker Rm</u>						
<u>11</u>	<u>Library Office</u>						

Contact name: WALT SAUNDERS Submitted by: (sign & print) Walt Saunders Date submitted: 9/27/12

Received by: (sign & print) J. B. Muth, R. Biller Date & time received: 9/28/12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj #: 120928-01

2 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
001 12	Girls Locker Rm	Spore Trap	75		Pool		
13	Girls Toilet Rm						
14	Library						
15	Outside #3						
16	Rm 135						
17	Rm 137						
18	Outside #4						
19	Rm 204						
20	Rm 202						
21	Gym 1						
22	Gym 2						
23	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullock Date & time received: 9-28-12 9:30AM Delivered by: Fedex UPS /USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj #: 120928-01

Fax: 856-767-8305

Tel: 856-767-8300

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Chain-of-Custody and Analysis Request Form

308 10

Client name: _____ Tel: _____ Client proj. #: _____

Address: _____ Fax: _____ P.O. #: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L/ Area (inch ²))	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
024	OUTSIDE #1	TSA	113.2		0202		
25	Rm 186						
26	Rm 124						
27	OFFICE AREA						
28	CATERIA						
29	OUTSIDE #2						
30	Weight Rm						
31	Wrestle Room						
32	Boys Training Rm						
33	Boys Locker Rm						
34	Liberty Office						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X. B. Wick, K. Billick Date & time received: 2-28-12 9:30 AM Delivered by: Fedex UPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Fax: 856-767-8305

Prestige Proj.#: 120928-01

Chain-of-Custody and Analysis Request Form

4 of 10

Client name: _____ Tel: _____ Client proj.#: _____

Address: _____ Fax: _____ P.O.#: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L./Area (in ²))	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
35	Girls Locker Rm	TSA	113.2		PC22		
36	GIRLS Team Rm						
37	LIBRARY						
38	OUTSIDE #3						
39	Rm 135						
40	Rm 137						
41	OUTSIDE #4						
42	Rm 204						
43	Rm 202						
44	Gym 1						
45	Gym 2						
46	OUTSIDE #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Billick, K. Billick Date & time received: 7-28-12 9:30am Delivered by: Fedex UPS USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj. #: 120928-01

Chain-of-Custody and Analysis Request Form

5 of 10

Client name: _____ Tel: _____ Client proj. #: _____

Address: _____ Fax: _____ P.O. #: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (l./inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
47	Outside #1	Water	113.2		feces P006	10-5-12	
48	Rm 126						
49	Rm 124						
50	OFFICE AREA						
51	Canteen						
52	Outside #2						
53	Weight Rm						
54	Wrestle Room						
55	Boys Training Rm						
56	Boys Locker Rm						
57	Library Office						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) *K. Bullick, K. Bullick* Date & time received: *2:58:12 P. 10/5/12* Delivered by: Fedex (UPS) / USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

Prestige Proj.#: 120928-01

Fax: 856-767-8305

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Chain-of-Custody and Analysis Request Form

6 of 10

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____

E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
61 ⁶⁸ #17	Girls Locker Rm	MEA	113.2		Foot	1006	10-5-02
62 #18	GIRLS Team Rm						
63 #19	Librery						
64 #20	Outside #3						
65 #21	Rm 135						
66 #22	Rm 137						
67 #23	Outside #4						
68 #24	Rm 224						
69 #25	Rm 888						
70 #26	Gym 1						
71 #27	Gym 2						
72 #28	Outside #5						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) A. Billick, K. Billick Date & time received: 9-28-12 9:30AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: _____ Sample type: _____ Date: _____

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Prestige Proj. #: 120928-01

Chain-of-Custody and Analysis Request Form

1 of 10

Client name: _____ Tel: _____ Client proj. #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (sq ft)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
70	Rm 1316	SWAB	2" sq		PO27		
71	Rm 1322						
72	Chlorina						
73	Wright Rm						
74	Wright Rm						
75	Boys Team Rm						
76	Boys locker Rm						
77	Lobby office						
78	Girls locker Rm						
79	Girls Team Rm						
80	Library						

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) K. Bullick Date & time received: 9-28-12 9:50 AM Delivered by: Fedex UPS USPO, in person

(For lab use only) Processed by: K. Bullick Sample type: SWABS Date: 9-28-12
 MEA LOT # 01373 EXP - 3/19/13 TSA LOT # 01371 EXP - 3/12/13
 MEA LOT # 01374 EXP - 3/24/13 TSA LOT # 01375 EXP - 3/26/13

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Fax: 856-767-8305

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8 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ Fax: _____ P.O.#: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (L) / Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
81	Rm 135	SWAB	2" sq		P027		
82	Rm 137	}	}				
83	Rm 222						
84	Rm 224						
85	Gym 1						
86	Gym 2	}	}				Blower Fin
87	Gym Rm						
88	Weight Rm Unit						
89	LIBRARY OFFICE		1" sq				Blower Fin
90	LIBRARY SCIENCE		1" sq				Blower Fin
91	Girls Locker Rm		1" sq				11
							11

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X. Billuck, X. Billuck Date & time received: 9-28-12 9:30AM Delivered by: Fedex USPO USPO, in person

(For lab use only) Processed by: X. Billuck Sample type: SWABS Date: 9-28-12

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305
 242 Terrace Boulevard, Suite B-1, Voorhees, New Jersey 08043

Prestige Proj #: 120928-01
9 of 10

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj #: _____
 Address: _____ Fax: _____ P.O. #: _____
 E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (l./ft ³) Area (inch ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
92	Rm 222 Storage	SWAB	1" 50		9027		Blower Fin
93	Rm 224		1" 50				"
94	Rm 216 UV		1" 50				
95	AHL #3 - office		1" 60				
96	Gate Unit		2" 50				
97	Girls Tennis Rm Unit		1" 50				Blower Shroud
98	Rm 124 UV		2" 50				Blower Fin
99	Boys Locker Rm		2" 50				Blower Fin
100	Resp Team Room		1" 50				Blower Fin
101	Comm Rm #2		2" 50				Blower Fin
102	Rm 126 UV		1" 50				Blower Fin
103	Rm 135		1" 50				Blower Fin

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) X. B. Bluck, K. Bluck Date & time received: 9-28-12, 9:30 AM Delivered by: Fedex (UPS) USPO, in person

(For lab use only) Processed by: X. Bluck Sample type: SWABS Date: 9-28-12

10/10/10

Prestige EnviroMicrobiology, Inc. Tel: 856-767-8300 Fax: 856-767-8305
242 Terrace Boulevard, Suite B-1, Voorhees, New Jersey 08043

Prestige Proj. #: 120928-01

(C) 717-821-0484

Chain-of-Custody and Analysis Request Form

Client name: _____ Tel: _____ Client proj. #: _____
Address: _____ Fax: _____ P.O. #: _____
E-mail: _____ Date sampled: _____

Sample ID	Location or source	Sample type	Air vol (l/y) Area (in ²)	Water: potable or non-potable	Analysis requests code or description	Turnaround time	Notes or special instructions
(104)	OFFICE	DUST	NA		FEAT P027	per 11/01/10	9/28/12 1/1 - 1/2
	→ didn't record	9/28/12					
	called with, he will send the sample						
	to prestige						
	Sample received 10/2/10						

Contact name: _____ Submitted by: (sign & print): _____ Date submitted: _____

Received by: (sign & print) K. Billick, K. Billick Date & time received: 9-28-12 9:30 AM Delivered by: Fedex, UPS, USPS, in person

(For lab use only) Processed by: JWABS Sample type: _____ Date: 9-28-12

104 processed 10-3-12, KB



QUALITY ASSURANCE PLUS

Purpose: AHU INSPECTION

LOCATION: EAST MIDDLE SCHOOL

DATE: 09/26/12

PAGE 1

DATE	UNIT	LOCATION	COMMENTS
	CAFETERIA	OPEN CEILING	AREA SERVED-CAFETERIA,MFG-CARRIER,TYPE-VAV;OAI-DUCTED,CONTAMINATION-YES; COILS-DX REFRIGERANT & HOT WATER,COND-SLIGHTLY DAMAGED;PAN-GOOD,TI-YES,TF-YES;AHH-GOOD;PLENUM-GOOD;
	WEIGHT ROOM	OPEN CEILING	AREA SERVED-WRESTLING ROOM, MFG-MAGIC AIRE,TYPE-CONSTANT;OAI-DUCTED;COILS-CHILLED WATER,COND-GOOD; PAN-STAINLESS,COND-GOOD,TI-YES,TF-YES; AHH-GOOD,INSULATION-GOOD;PLENUM-GOOD;
	OFFICE # 3	CEILING	AREA SERVED-OFFICE,MFG-CARRIER,TYPE-VAV;COILS-DX REFRIGERANT, COND-SLIGHTLY DAMAGED; PAN-STAINLESS,COND-RUSTING,TI-YES,TF-YES; AHH-GOOD; PLENUM-GOOD,COND-SUSPECT MICROBIAL GROWTH;



INDOOR AIR QUALITY SURVEY

Purpose: FINAL QUALITY ASSURANCE SURVEY

Location: EAST MIDDLE SCHOOL

Date: 09/26/12

NO.	TIME	TEMP °F	RELATIVE HUMIDITY	CARBON DIOXIDE	CO	TVOC	OCCUPANCY #PERSONS	COMMENTS
1	8:15	66	73	140	0	0	0-1	OUTSIDE # 1 (126)
2	8:40	68	69	1780	0	0	21-22	126
3	9:00	74	48	1320	0	0	24-25	124 ART
4	9:15	73	50	530	0	0	7-8	OFFICE AREA
5	9:44	73	59	310	0	0	0-1	CAFÉ
6	10:01	73	60	260	0	0	0-1	OUTSIDE # 2 FRONT
7	10:25	76	53	460	0	0	3-4	WEIGHT ROOM
8	10:42	76	52	430	0	0	0-1	WRESTLE ROOM
9	10:57	77	55	540	0	0	4-5	BOYS TEAM RM
10	11:07	77	54	530	0	0	5-6	BOYS LOCKER
11	11:24	77	44	590	0	0	3-4	LIBRARY OFFICE
12	11:34	77	54	530	0	0	5-6	GIRLS LOCKER
13	11:39	77	54	420	0	0	5-6	GIRLS TEAM RM
14	12:55	72	53	350	0	0	5-6	LIBRARY
15	1:06	75	57	320	0	0	0-1	OUTSIDE # 3
16	1:26	75	49	640	0	0	3-4	135
17	1:46	75	35	790	0	0	2-3	137
18	2:01	76	55	280	0	0	0-1	OUTSIDE # 4
19	2:20	78	45	1170	0	0	20-21	224

* Denotes areas that reached or exceeded the ASHRAE comfort standards for CO²



INDOOR AIR QUALITY SURVEY

Purpose: FINAL QUALITY ASSURANCE SURVEY

Location: EAST MIDDLE SCHOOL

Date: 09/26/12

NO.	TIME	TEMP °F	RELATIVE HUMIDITY	CARBON DIOXIDE	CO	TVOC	OCCUPANCY #PERSONS	COMMENTS
20	2:40	75	47	980	0	0	2-3	ROOM 222
21	2:55	74	58	630	0	0	0-1	GYM 1
22	3:10	74	57	580	0	0	0-1	GYM2
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								
36								
37								
38								

* Denotes areas that reached or exceeded the ASHRAE comfort standards for CO²



PARTICLE COUNTS

Purpose: FINAL QUALITY ASSURANCE SURVEY

Location: EAST MIDDLE SCHOOL

Date: 09/26/12

NO.	.3	.5	1.0	2.0	5.0	COMMENTS
1	107558	3913	609	260	23	OUTSIDE # 1 (126)
2	42764	3781	1756	1042	283	126
3	37990	3233	1610	962	242	124 ART
4	28082	1775	803	1008	206	OFFICE AREA
5	52978	2287	512	165	5	CAFÉ
6	84844	3518	620	263	41	OUTSIDE # 2 FRONT
7	45571	1927	445	223	55	WEIGHT ROOM
8	46147	1649	289	103	11	WRESTLE ROOM
9	59520	2557	411	149	13	BOYS TEAM RM
10	54712	2933	715	337	72	BOYS LOCKER
11	30594	1548	431	241	51	LIBRARY OFFICE
12	54231	2490	589	331	78	GIRLS LOCKER
13	71768	3384	397	152	16	GIRLS TEAM RM
14	34666	1479	227	120	46	LIBRARY
15	76256	3989	446	176	25	OUTSIDE # 3
16	27586	1310	291	169	37	135
17	61623	3086	349	132	9	137
18	77123	3716	314	126	13	OUTSIDE # 4
19	50529	4129	1603	1771	736	224

* Denotes areas that reached or exceeded the ASHRAE comfort standards for CO²



PARTICLE COUNTS

Purpose: **FINAL QUALITY ASSURANCE SURVEY**

Location: **EAST MIDDLE SCHOOL**

Date: 09/26/12

NO.	.3	.5	1.0	2.0	5.0	COMMENTS
20	26158	1667	458	243	36	ROOM 222
21	64917	2660	172	28	1	GYM 1
22						GYM2
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						

* Denotes areas that reached or exceeded the ASHRAE comfort standards for CO²

REFERENCES

Information and excerpts may be taken from:

- ☒ Guidelines for the Assessment of Bioaerosols in the Indoor Environment, American Conference of Governmental Industrial Hygienists, 1989 (ACGIH)
- ☒ U.S. Environmental Protection Agency (EPA)
- ☒ Occupational Safety and Health Administration (OSHA)
- ☒ American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. (ASHRAE) Standard 62-1989 and 2001, 55-1992
- ☒ Field Guide for the Determination of Biological Contaminants in Environmental Samples, American Industrial Hygiene Association, 1996 (AIHA)
- ☒ Bioaerosol Assessment and Control, American Conference of Governmental Industrial Hygienists, 1999
- ☒ Guidelines on Assessment and Remediation of Fungi in Indoor Environments, New York City Department of Health, 2000 (NYCDOH)
- ☒ Micromenaces, P & K Microbiology Services, Inc., November 1998, Volume 1, Issue 2
- ☒ National Air Duct Cleaners Association - Assessment, Cleaning, & Restoration of HVAC Systems, ACR 2002 (NADCA)

REPORT CONDITIONS

This report is not to be considered a warranty, but an Limited Microbial and IAQ Survey Closing report on the conditions existing in the areas included in the scope of work at the time of the work only. Conditions only include work performed and reported here. We are not responsible for any errors or omissions due to hidden environmental or mechanical conditions. We are not responsible for any claims more than the amount of the total scope or otherwise noted in contract.