

Table VIIIA

Total Fungal Spore (Non-Cultured) Ambient Air Sample Results

Results reported in spores per cubic meter of air (spores/m³)

Sample Number	04-0046-0809-NV1	04-0046-0809-NV2	04-0046-0809-NV3	04-0046-0809-NV4
Start Time	08:54	09:24	09:47	10:08
Sample Duration	5 minutes	5 minutes	5 minutes	5 minutes
Sample Location	Outdoor control; back parking lot	Lobby (Before HVAC Activation)	office (Before HVAC Activation)	Front desk area (Before HVAC Activation)
Alternaria	13	347	187	120
Arthrinium				
Ascospores	107	427	53	
Aureobasidium		13		
Basidiospores	213	960	320	320
Beltrania				
Bipolaris/Drechslera group	13	27		40
Botrytis				
Chaetomium	27	13	13	13
Cladosporium	1,010	2,190	2,350	1,010
Curvularia	27	13		27
Epicoccum	27	53	40	13
Fusarium				
Myrothecium			13	
Nigrospora				
Oidium	80	80	13	
Other brown	53	53	53	
Penicillium/Aspergillus types	907	3,790	44,500	9,070
Pithomyces				13
Rusts		13		
Scopulariopsis			13	
Smuts, Periconia, Myxomycetes	67	960	853	627
Stachybotrys		13		13
Stemphylium			13	13
Torula			13	27
Trichocladium				
Ulocladium				
Zygomycetes				
TOTAL	2,544	8,952	48,434	11,306

Notes:

Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected five feet above floor/ground.

Total mold counts may not precisely reflect sum of individual mold counts due to rounding.

Samples collected using Zefon Air-o-Cell cassettes.

Legend:

N/A: Not applicable

Pacific Project No: [REDACTED]

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Table VIIIA

Total Fungal Spore (Non-Cultured) Ambient Air Sample Results

Results reported in spores per cubic meter of air (spores/m³)

Sample Number	04-0046-0809-NV5	04-0046-0809-NV6	04-0046-0809-NV7	04-0046-0809-NV8
Start Time	10:29	10:53	11:18	12:03
Sample Duration	5 minutes	5 minutes	5 minutes	5 minutes
Sample Location	██████████ office (Before HVAC Activation)	System control desk (Before HVAC Activation)	Outdoor control; west sidewalk	Lounge (Before HVAC Activation)
Alternaria	80	80	200	27
Arthrinium				
Ascospores	53	53	2,610	
Aureobasidium				
Basidiospores	267	320	1,010	160
Beltrania				
Bipolaris/Drechslera group	13		27	
Botrytis				
Chaetomium		27	13	27
Cladosporium	1,550	2,240	6,290	907
Curvularia				13
Epicoccum	13	40	80	
Fusarium				
Myrothecium				
Nigrospora				
Oidium			13	
Other brown		13	13	
Penicillium/Aspergillus types	11,600	11,800	9,070	11,100
Pithomyces				
Rusts				
Scopulariopsis				
Smuts, Periconia, Myxomycetes	293	267	240	147
Stachybotrys	13	13	40	
Stemphylium			13	
Torula	13		40	
Trichocladium				
Ulocladium			13	
Zygomycetes				
TOTAL	13,895	14,853	19,672	12,381

Notes:

Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected five feet above floor/ground.

Total mold counts may not precisely reflect sum of individual mold counts due to rounding.

Samples collected using Zefon Air-o-Cell cassettes.

Legend:

N/A: Not applicable

Pacific Project No. ██████████

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Table VIIIA

Total Fungal Spore (Non-Cultured) Ambient Air Sample Results

Results reported in spores per cubic meter of air (spores/m³)

Sample Number	04-0046-0809-NV9	04-0046-0809-NV10	04-0046-0809-NV11	04-0046-0809-NV12
Start Time	12:26	12:48	13:12	13:33
Sample Duration	5 minutes	5 minutes	5 minutes	5 minutes
Sample Location	Computer / Billing room (Before HVAC Activation)	Outdoor control; back parking lot	██████████ office (Before HVAC Activation)	Maintenance room (Before HVAC Activation)
Alternaria	27	133	147	27
Arthrimum				
Ascospores			53	53
Aureobasidium				
Basidiospores	107	107	533	267
Beltrania			13	
Bipolaris/Drechslera group	27	40	13	13
Botrytis				
Chaetomium		13	27	
Cladosporium	480	1,280	1,870	1,650
Curvularia		27	13	27
Epicoccum	13	80	13	
Fusarium				
Myrothecium				
Nigrospora				
Oidium		67		13
Other brown	13	53	120	53
Penicillium/Aspergillus types	3,570	373	1,390	2,240
Pithomyces				
Rusts				
Scopulariopsis		13		
Smuts, Periconia, Myxomycetes	40	160	747	200
Stachybotrys		13	27	
Stemphylium		13	13	
Torula				13
Trichocladium				
Ulocladium				
Zygomycetes				
TOTAL	4,277	2,372	4,979	4,556

Notes:

Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected five feet above floor/ground.
Total mold counts may not precisely reflect sum of individual mold counts due to rounding.
Samples collected using Zefon Air-o-Cell cassettes.

Legend:

N/A: Not applicable

Pacific Project No: ██████████

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Table VIIIA

Total Fungal Spore (Non-Cultured) Ambient Air Sample Results

Results reported in spores per cubic meter of air (spores/m³)

Sample Number	04-0046-0809-NV13	04-0046-0809-NV14	04-0046-0809-NV15	04-0046-0809-NV16
Start Time	14:10	14:35	14:53	15:13
Sample Duration	5 minutes	5 minutes	5 minutes	5 minutes
Sample Location	Outdoor control; back parking lot	Lobby (After HVAC Activation)	██████████ office (After HVAC Activation)	Front desk (After HVAC Activation)
Alternaria	40	40	40	40
Arthrinium				
Ascospores	53	53		53
Aureobasidium				
Basidiospores	107	213	160	160
Beltrania				
Bipolaris/Drechslera group		13		
Botrytis				
Chaetomium		13		13
Cladosporium	4,320	3,630	2,880	1,330
Curvularia				13
Epicoccum	27	13		13
Fusarium				
Myrothecium		13	13	
Nigrospora				
Oidium	27			13
Other brown	53	13		53
Penicillium/Aspergillus types	800	7,200	13,700	3,840
Pithomyces				
Rusts				
Scopulariopsis				
Smuts, Periconia, Myxomycetes	93	147	53	133
Stachybotrys				
Stemphylium				
Torula				
Trichocladium				
Ulocladium				
Zygomycetes				
TOTAL	5,520	11,348	16,846	5,661

Notes:

Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected five feet above floor/ground.

Total mold counts may not precisely reflect sum of individual mold counts due to rounding.

Samples collected using Zefon Air-o-Cell cassettes.

Legend:

N/A: Not applicable

Pacific Project No: ██████████

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Table VIIIA

Results reported in spores per cubic meter of air (spores/m³)

Sample Number	04-0046-0809-NV21	04-0046-0809-NV22	04-0046-0809-NV23	04-0046-0809-NV24
Start Time	16:46	17:04	17:22	17:45
Sample Duration	5 minutes	5 minutes	5 minutes	5 minutes
Sample Location	Computer / Billing room (After HVAC Activation)	Mike Blake's office (After HVAC Activation)	Maintenance room (After HVAC Activation)	Outdoor control; back parking lot
Alternaria	13	53	13	40
Arthrinium				
Ascospores		107	160	267
Aureobasidium				
Basidiospores	107	693	107	53
Beltrania				
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	747	1,650	1,170	3,040
Curvularia		13		13
Epicoccum	13	40		
Fusarium				
Myrothecium				
Nigrospora				
Oldium	27	27	13	27
Other brown	13	40	13	13
Penicillium/Aspergillus types	1,600	1,280	1,120	693
Pithomyces				
Rusts				
Scopulariopsis				
Smuts, Periconia, Myxomycetes	67	347	107	27
Stachybotrys		13		
Stemphylium				13
Torula				
Trichocladium		13		
Ulocladium				
Zygomycetes				
TOTAL	2,587	4,276	2,703	4,186

Notes:

Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected five feet above floor/ground.
Total mold counts may not precisely reflect sum of individual mold counts due to rounding.
Samples collected using Zefon Air-o-Cell cassettes.

Legend:

N/A: Not applicable

Pacific Project No: [REDACTED]

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Table VIIIA

Total Fungal Spore (Non-Cultured) Ambient Air Sample Results



Results reported in spores per cubic meter of air (spores/m³)

Sample Number	04-0046-0809-NV25	N/A	N/A	N/A
Start Time	N/A			
Sample Duration	N/A			
Sample Location	Field Blank			
Alternaria				
Arthriniium				
Ascospores				
Aureobasidium				
Basidiospores				
Beltrania				
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium				
Curvularia				
Epicoccum				
Fusarium				
Myrothecium				
Nigrospora				
Oidium				
Other brown				
Penicillium/Aspergillus types				
Pithomyces				
Rusts				
Scopulariopsis				
Smuts, Periconia, Myxomycetes				
Stachybotrys				
Stemphylium				
Torula				
Trichocladium				
Ulocladium				
Zygomycetes				
TOTAL	None detected			

Notes:

Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected five feet above floor/ground.
 Total mold counts may not precisely reflect sum of individual mold counts due to rounding.
 Samples collected using Zefon Air-o-Cell cassettes.

Legend:

N/A: Not applicable

Pacific Project No:

Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results

Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	Outdoor control; back parking lot		Lobby (Before HVAC Activation)		office (Before HVAC Activation)		Front desk area (Before HVAC Activation)	
	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media
	04-0046-0809-M1	MEA	04-0046-0809-D1	DG18	04-0046-0809-M2	MEA	04-0046-0809-D3	DG18
	09:01/09:04	08:54/08:57	09:31/09:34	09:24/09:27	09:54/09:57	09:47/09:50	10:15/10:18	10:08/10:11
	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes
Alternaria								
Aspergillus flavus	12	35						
Aspergillus fumigatus	12				24			
Aspergillus glaucus				12				
Aspergillus nidulans	24	12						
Aspergillus niger	59	59	35	24	35	24	35	12
Aspergillus ochraceus								
Aspergillus sydowii		12		12	24		71	59
Aspergillus terreus								
Aspergillus ustus								
Aspergillus versicolor		35	530	1,300	506	1,240	931	1,680
Aureobasidium							12	
Bipolaris/Drechslera								
Cladosporium	165	165	71	294	12	71	118	12
Epicoccum			12					
Fusarium								
Non-sporulating fungi								
Paecilomyces					24	12	12	12
Penicillium brevicompactum								
Penicillium chrysogenum			47		94	130	130	82
Penicillium citrinum			12					
Penicillium corylophilum								
Penicillium decumbens			94	271	188	483	188	400
Penicillium glabrum								
Penicillium italicum								
Penicillium paxilli				47				
Penicillium purpurogenum								
Penicillium species	12	12						
Phoma/Coelomycetes	59		12					
Rhizopus	12							
Ulocladium		12				12	12	
Wallemia			35				177	
Yeasts								
TOTAL	355	342	848	1,960	907	1,972	1,686	2,257

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

DG18: Dichloran-glycerol agar
 MEA: Malt extract agar
 N/A: Not applicable

Pacific Project No: [REDACTED]

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Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results

Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	[REDACTED] office (Before HVAC Activation)		System control desk (Before HVAC Activation)		Outdoor control; west sidewalk		Lounge (Before HVAC Activation)	
	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media
	04-0046-0809-M5	DG18	04-0046-0809-D5	DG18	04-0046-0809-M6	DG18	04-0046-0809-D6	DG18
	04-0046-0809-M7	MEA	04-0046-0809-D7	MEA	04-0046-0809-M8	MEA	04-0046-0809-D8	DG18
Start/Stop Time	10:37/10:40	10:29/10:32	10:59/11:02	10:53/10:56	11:25/11:28	11:18/11:21	12:11/12:14	12:03/12:06
Sample Duration	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes
Alternaria								
Aspergillus flavus					12			
Aspergillus fumigatus			24					
Aspergillus glaucus								12
Aspergillus nidulans			47				35	
Aspergillus niger			12	12	141	153	24	35
Aspergillus ochraceus								
Aspergillus sydowii	47	82						12
Aspergillus terreus								
Aspergillus ustus								
Aspergillus versicolor	506	1,300	907	1,740		12	1,200	1,480
Aureobasidium								
Bipolaris/Drechslera								
Cladosporium	35	59	47	165	530	836	118	177
Epicoccum					71			
Fusarium								
Non-sporulating fungi								
Paecilomyces	12		12					
Penicillium brevicompactum								
Penicillium chrysogenum	106	141	82	165			118	106
Penicillium citrinum								
Penicillium corylophilum								
Penicillium decumbens	177	554	389	318			130	365
Penicillium glabrum								
Penicillium italicum								
Penicillium paxilli								
Penicillium purpurogenum								
Penicillium species			12		12	12		
Phoma/Coelomycetes			12				12	
Rhizopus	12							
Ulocladium								
Wallemia							35	
Yeasts			12			12		
TOTAL	895	2,136	1,556	2,400	766	1,025	1,672	2,187

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

DG18: Dichloran-glycerol agar
 MEA: Malt extract agar
 N/A: Not applicable

Pacific Project No: [REDACTED]

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Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results

Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	Computer / Billing room (Before HVAC Activation)		Outdoor control; back parking lot		[REDACTED] office (Before HVAC Activation)		Maintenance room (Before HVAC Activation)	
	Sample Number	Sample Media	Start/Stop Time	Sample Duration	Sample Number	Sample Media	Start/Stop Time	Sample Duration
	04-0046-0809-M9	04-0046-0809-D9	04-0046-0809-M10	04-0046-0809-D10	04-0046-0809-M11	04-0046-0809-D11	04-0046-0809-M12	04-0046-0809-D12
	ME	DG18	ME	DG18	ME	DG18	ME	DG18
	12:33/12:36	12:26/12:29	12:55/12:58	12:48/12:51	13:19/13:22	13:12/13:15	13:42/13:45	13:33/13:36
	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes
Alternaria								
Aspergillus flavus			12	12		12		
Aspergillus fumigatus	24		12				12	
Aspergillus glaucus								
Aspergillus nidulans				12			12	
Aspergillus niger	12	47	24	59	59	59	24	47
Aspergillus ochraceus								
Aspergillus sydowii		12				24	35	35
Aspergillus terreus								
Aspergillus ustus								
Aspergillus versicolor	848	1,170		24	495	1,960	247	766
Aureobasidium								
Bipolaris/Drechslera			12					
Cladosporium	24	71	518	495	47	389	177	200
Epicoccum			12				12	
Fusarium								
Non-sporulating fungi			12					
Paecilomyces					47		24	24
Penicillium brevicompactum								
Penicillium chrysogenum	118	71			35	47	24	
Penicillium citrinum								
Penicillium corylophilum								12
Penicillium decumbens	118	177			59	82	35	82
Penicillium glabrum			12					
Penicillium italicum			24					
Penicillium paxilli								
Penicillium purpurogenum			12					
Penicillium species				12				
Phoma/Coelomycetes			24	12			24	
Rhizopus				12	12			
Ulocladium								
Wallemia	118			12			82	12
Yeasts			12	12				
TOTAL	1,262	1,548	686	662	754	2,573	708	1,178

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

DG18: Dichloran-glycerol agar
 MEA: Malt extract agar
 N/A: Not applicable

Pacific Project No: [REDACTED]

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Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results



Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	Outdoor control; back parking lot		Lobby (After HVAC Activation)		[Redacted] office (After HVAC Activation)		Front desk (After HVAC Activation)	
	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media
	04-0046-0809-M13	MEA	04-0046-0809-D13	DG18	04-0046-0809-M14	MEA	04-0046-0809-D14	DG18
	04-0046-0809-M15	MEA	04-0046-0809-D15	DG18	04-0046-0809-M16	MEA	04-0046-0809-D16	DG18
Start/Stop Time	14:17/14:20		14:10/14:13		14:41/14:44		14:35/14:38	
Sample Duration	3 minutes		3 minutes		3 minutes		3 minutes	
Alternaria								
Aspergillus flavus					12			
Aspergillus fumigatus								
Aspergillus glaucus								
Aspergillus nidulans							12	
Aspergillus niger	24		118					24
Aspergillus ochraceus								
Aspergillus sydowii					12		24	12
Aspergillus terreus								
Aspergillus ustus								
Aspergillus versicolor					259		188	59
Aureobasidium								
Bipolaris/Drechslera								
Cladosporium	789		660		59		577	82
Epicoccum	35				12			
Fusarium								
Non-sporulating fungi					12			
Paecilomyces								
Penicillium brevicompactum								
Penicillium chrysogenum	24		47		3,310		3,660	3,220
Penicillium citrinum								
Penicillium corylophilum					24		118	
Penicillium decumbens	35		12				141	153
Penicillium glabrum								
Penicillium italicum								
Penicillium paxilli								
Penicillium purpurogenum								
Penicillium species								
Phoma/Coelomycetes	24							
Rhizopus	12							
Ulocladium								
Wallemia								
Yeasts								
TOTAL	943		837		3,417		4,661	3,420
							2,834	1,142
								1,875

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

- DG18: Dichloran-glycerol agar
- MEA: Malt extract agar
- N/A: Not applicable

Pacific Project No: 04-0046
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Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results

Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	office (After HVAC Activation)		System control desk (After HVAC Activation)		Lounge (After HVAC Activation)		Outdoor control; west sidewalk	
Sample Number	04-0046-0809-M17	04-0046-0809-D17	04-0046-0809-M18	04-0046-0809-D18	04-0046-0809-M19	04-0046-0809-D19	04-0046-0809-M20	04-0046-0809-D20
Sample Media	MEA	DG18	MEA	DG18	MEA	DG18	MEA	DG18
Start/Stop Time	15:36/15:39	15:30/15:33	15:55/15:58	15:48/15:51	16:11/16:14	16:05/16:08	16:31/16:34	16:36/16:39
Sample Duration	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes
Alternaria							24	
Aspergillus flavus								12
Aspergillus fumigatus							35	
Aspergillus glaucus								12
Aspergillus nidulans					12			
Aspergillus niger	12		35			24	165	47
Aspergillus ochraceus								12
Aspergillus sydowii								
Aspergillus terreus								12
Aspergillus ustus								
Aspergillus versicolor	12	106	59	165	130	224		12
Aureobasidium								24
Bipolaris/Drechslera								
Cladosporium	82	165	141	47	71	165	1,200	1,480
Epicoccum							24	
Fusarium								
Non-sporulating fungi								12
Paecilomyces								
Penicillium brevicompactum								12
Penicillium chrysogenum	1,140	1,520	660	895	589		12	35
Penicillium citrinum								
Penicillium corylophilum						612		
Penicillium decumbens	24	118	82	106	59		35	
Penicillium glabrum								
Penicillium italicum								
Penicillium paxilli								
Penicillium purpurogenum								
Penicillium species							12	12
Phoma/Coelomycetes				12				35
Rhizopus	12						12	
Ulocladium								
Wallemia								12
Yeasts							12	
TOTAL	1,282	1,909	977	1,225	861	1,025	1,531	1,729

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

DG18: Dichloran-glycerol agar
 MEA: Malt extract agar
 N/A: Not applicable

Pacific Project No: [REDACTED]

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Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results



Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	Computer / Billing room (After HVAC Activation)		[Redacted] office (After HVAC Activation)		Maintenance room (After HVAC Activation)		Outdoor control; back parking lot	
	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media	Sample Number	Sample Media
	04-0046-0809-M21	04-0046-0809-D21	04-0046-0809-M22	04-0046-0809-D22	04-0046-0809-M23	04-0046-0809-D23	04-0046-0809-M24	04-0046-0809-D24
	MEA	DG18	MEA	DG18	MEA	DG18	MEA	DG18
	16:51/16:54	16:46/16:49	17:10/17:13	17:04/17:07	17:29/17:32	17:22/17:25	17:51/17:54	17:45/17:48
	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes	3 minutes
Alternaria							12	
Aspergillus flavus								
Aspergillus fumigatus	24	12	24		12			
Aspergillus glaucus								
Aspergillus nidulans								
Aspergillus niger		12	24	24	12		12	12
Aspergillus ochraceus							12	
Aspergillus sydowii	12	12						
Aspergillus terreus								
Aspergillus ustus			12					
Aspergillus versicolor	188	283	400	660	106	448		12
Aureobasidium		12						
Bipolaris/Drechslera			12					
Cladosporium	94	71	224	294	118	165	1,240	1,300
Epicoccum	12						24	
Fusarium					35		24	24
Non-sporulating fungi								12
Paecilomyces								12
Penicillium brevicompactum				24			47	
Penicillium chrysogenum	353	436	247	118	118	259		24
Penicillium citrinum								
Penicillium corylophilum				35				
Penicillium decumbens	71		35	106				
Penicillium glabrum								
Penicillium italicum							24	
Penicillium paxilli								
Penicillium purpurogenum								
Penicillium species			12					12
Phoma/Coelomycetes				12			24	47
Rhizopus								
Ulocladium								
Wallemia	47		12					
Yeasts					12		12	12
TOTAL	801	838	1,002	1,273	413	872	1,431	1,467

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

- DG18: Dichloran-glycerol agar
- MEA: Malt extract agar
- N/A: Not applicable

Table IXA

Viable (Cultured) Fungi Ambient Air Sample Results



Results reported in colony forming units per cubic meter of air (cfu/m³)

Sampling Location / Activities	Field Blank		N/A		N/A		N/A	
	04-0046-0809-M25	04-0046-0809-D25						
Sample Number	04-0046-0809-M25	04-0046-0809-D25						
Sample Media	MEA	DG18						
Start/Stop Time	N/A	N/A						
Sample Duration	N/A	N/A						
Alternaria								
Aspergillus flavus								
Aspergillus fumigatus								
Aspergillus glaucus								
Aspergillus nidulans								
Aspergillus niger								
Aspergillus ochraceus								
Aspergillus sydowii								
Aspergillus terreus								
Aspergillus ustus								
Aspergillus versicolor								
Aureobasidium								
Bipolaris/Drechslera								
Cladosporium								
Epicoccum								
Fusarium								
Non-sporulating fungi								
Paecilomyces								
Penicillium brevicompactum								
Penicillium chrysogenum								
Penicillium citrinum								
Penicillium corylophilum								
Penicillium decumbens								
Penicillium glabrum								
Penicillium italicum								
Penicillium paxilli								
Penicillium purpurogenum								
Penicillium species								
Phoma/Coelomycetes								
Rhizopus								
Ulocladium								
Wallemia								
Yeasts								
TOTAL	<12	<12						

Notes: Unless otherwise noted, indoor air samples were collected at approximate center of room. All samples collected approximately five feet above floor/ground. Total mold counts may not precisely reflect sum of individual mold counts due to positive hole correction.

Legend:

- DG18: Dichloran-glycerol agar
- MEA: Malt extract agar
- N/A: Not applicable