Distribution of BASE Buildings by Climate Zone, State, and Season Studied

			Number of Buildings			
	Climate Zone		State i ii Total by Climate			
		States	Total	Summer	Winter	Zone
Α	Cool winter,	CO	3	3	0	6
^	Dry and cool-to-moderate or hot summer	NV	3	0	3	
		IL	3	3	0	23
В	Cool winter,	MA	3	0	3	23
-	Damp and cool-to-moderate summer	MI	3	0	3	
		MN	3	0	3	
		NY	6	6	0	
		PA	2	2	0	
		SD	3	0	3	
	Cool winter,	MO	2	2	0	5
•	Damp and hot summer	NE	3	0	3	
		FT 4	2	0	2	17
D	Moderate winter,	FL*	3	0	3	17
ט ן		GA	3	3	0	
	Dry or damp and cool-to-moderate	MD	3	3	0	
	summer	NC SC	3	0	3	
		SC TN*	2 3	0	2 0	
		IN"	3	3	U	
l _	Moderate winter,	CA*	3	1	2	6
E	Dry and hot summer	NM	3	3	0	O
	<b>y</b>	1 4141	3	3	O	
l _	Madagata winter	AR	3	0	3	13
F	Moderate winter,	TN*	3	3	0	
	Damp and hot summer	TX	7	5	2	
	Hot winter,	FL*	4	4	0	7
G	Dry or damp and cool-to-moderate or hot	LA	3	0	3	,
	summer		-	-		
Н	Hot winter,	AZ	5	2	3	5
l	Dry or damp and hot summer		3	2	3	3
	Moderate winter,	OR	3	3	0	6
'	Damp and cool-to-moderate summer	WA	3	0	3	O
	r		-	-	-	
١.	Hot winter,					
J	Damp and cool-to-moderate summer	CA*	12	6	6	12
	Zamp and coor to moderate summer					
Overs	Overall total		100	52	48	100
Overall total		25	100	52	48	100

<sup>\*</sup>States with BASE buildings in more than one climate zone (FL: zones D and G; TN: zones D and F; CA: zones E and J)

Source: Macher, J.M.; Tsai, F.C.; Burton, L.E.; Liu, K.S.; Waldman, J.M. 2001. Prevalence of culturable airborne fungi in 100 U.S. office buildings in the Building Assessment Survey and Evaluation (BASE) study. In: Indoor Air Quality 2001. Moisture, Microbes, and Health Effects: Indoor Air Quality and Moisture in Buildings. November 4-7, 2001. San Francisco, CA. Atlanta, GA: ASHRAE.