

APPENDIX TABLE 8-1. U.S. AQUATIC RESOURCES BY STATE AND SENSITIVITY CATEGORY (km²) 10-20 kg/ha.yr SULPHATE DEPOSITION (USDA 1971, 1978)

	Low Potential to Reduce Acidity	Moderate Potential to Reduce Acidity	High Potential to Reduce Acidity	Total Surface Water Area in the State
REGION III				
Virginia	10	20	40	2,950
West Virginia	10	0	0	480
REGION IV				
Florida	0	100	9,560	13,130
Georgia	280	210	180	3,000
REGION V				
Illinois ^a	0	0	0	2,110
Michigan	1,350	0	190	4,180
Minnesota	1,460	8,440	890	13,810
Wisconsin	2,310	1,240	240	5,420
REGION VI				
Oklahoma	0	0	1,170	4,440
Texas	0	0	1,060	15,260
REGION VII				
Iowa ^a	0	0	0	990
Kansas	0	0	1,000	3,140
Missouria	0	0	0	2,770
Nebraska ^a	0	0	0	2,330
REGION VIII				
North Dakota	0	620	200	4,540
South Dakota	0	410	1,210	4,240
TOTAL	5,420	11,040	15,740	82,790

^a These states are included, even though they do not have surface water area in counties falling into one of the three sensitivity categories, because they have surface water area falling into the urban/agricultural category receiving 10-20 kg sulphate/ha.yr.