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Map of eastern North America showing the two sets of geographical regions used in Work Group 2 modeling. Light and heavy (solid in Canada; slashed in U.S.) lines outline regions used by U.S. and Canadian models, respectively. U.S. aggregate SURE grid regions are identified by 2 or 3 character alpha-numeric labels (light), with sensitive areas having 'SA' as the first 2 characters. Canadian-model source regions are identified by large numbers, in boxes in the U.S. and in circles in Canada, and sensitive areas are identified by small numbers in circles. (See Appendix 6.)	
Figure 6.1 :	6-4
Mean annual hydrogen ion ( $H^+$ ) deposition in precipitation for period 1976-1979 ( $mg\ m^{-2}\ y^{-1}$ ). Deposition values are derived from mean pH and mean annual precipitation. Adapted from Wisniewski and Keitz (1980).	
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Wet deposition of sulfate ( $SO_4$ ) in precipitation in eastern North America for 1977 ( $g\ S\ m^{-2}\ y^{-1}$ ). Adapted from Galloway and Whelpdale (1980).	