ACID PRECIPITATION ON TERRESTRIAL ECOSYSTEMS

T.C. Hutchinson and M. Havas



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Christian G. Meyer

Effects of Acid Precipitation on Terrestrial Ecosystems Thomas C. Hutchinson, M. Havas, 1980-01-01 This volume contains papers presented at a NATO Advanced Research Institute sponsored by their Eco Sciences Panel on The effects of acid precipitation on vegetation and soils held at Toronto Canada from May 22 26 1978 The organizing expenses and greater part of the expenses of the speakers and chair en were provided by NATO The scientific programme was planned by TC Hutchinson together with an international planning committee of G Abrahamsen Norway G Likens U S A F E Last U K C O Tamm Sweden and B Ulrich W Germany Many of the dimensions of the acid rain problem are common to countries of northern Europe and North America The developing awareness over the past ten years of the international nature of the acid rain phenomenon has lead to studies documenting damaging effects on susceptible freshwater bodies Large areas of the Canadian Pre Cambrian Shield with its extension into the United States and the granitic areas of southern Norwayand Sweden contain lakes which are in the process of acidification The biological resources of these affected areas are of considerable national concern However while clearly damaging effects of acidification on freshwater systems have been well documented the impact of acid precipitation on terrestrial systems has not been so well understood Precipitation on Terrestrial Ecosystems Thomas C. Hutchinson, M. Havas, 2011-10-03 This volume contains papers presented at a NATO Advanced Research Institute sponsored by their Eco Sciences Panel on The effects of acid precipitation on vegetation and soils held at Toronto Canada from May 22 26 1978 The organizing expenses and greater part of the expenses of the speakers and chair en were provided by NATO The scientific programme was planned by TC Hutchinson together with an international planning committee of G Abrahamsen Norway G Likens U S A F E Last U K C O Tamm Sweden and B Ulrich W Germany Many of the dimensions of the acid rain problem are common to countries of northern Europe and North America The developing awareness over the past ten years of the international nature of the acid rain phenomenon has lead to studies documenting damaging effects on susceptible freshwater bodies Large areas of the Canadian Pre Cambrian Shield with its extension into the United States and the granitic areas of southern Norwayand Sweden contain lakes which are in the process of acidification. The biological resources of these affected areas are of considerable national concern However while clearly damaging effects of acidification on freshwater systems have been well documented the impact of acid precipitation on terrestrial systems has not been so well understood Effects of Acid Precipitation on Terrestrial Ecosystems Thomas C. Hutchinson, M. Havas, 2012-12-06 This volume contains papers presented at a NATO Advanced Research Institute sponsored by their Eco Sciences Panel on The effects of acid precipitation on vegetation and soils held at Toronto Canada from May 22 26 1978 The organizing expenses and greater part of the expenses of the speakers and chair en were provided by NATO The scientific programme was planned by TC Hutchinson together with an international planning

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of the University of California Prof T C Hutchinson of the University of Toronto and Dr Steve Lindberg of the Oak Ridge National Laboratory We also wish to thank the superb effort and cooperation of the volume editors in handling their respective volumes The constructive criticisms of chapter reviewers also deserve much appreciation Finally we wish to convey our appreciation to my secretary Ms Brenda Rosier and my technician Ms Claire Carlson for their very able assistance in various aspects of this series Long-Term Experiments with Acid Rain in Norwegian Forest Ecosystems Gunnar Abrahamsen, Arne O. Stuanes, Bjorn Tveite, 2011-10-08 Acid rain is a serious international environmental problem Scandinavian forests have suffered especially severe damage and have been the focus of considerable research on the causes and impacts of atmospheric pollution This book presents the results of long term studies on acid rain in Norwegian forests This research examined soil chemistry and biology the impacts of acid rain on tree growth and nutrition and its influence on ground vegetation fungi and seedling germination and development Long Term Experiments with Acid Rain in Norwegian Forest Ecosystems is a lasting contribution to the literature on acid precipitation and will be of interest to researchers in ecology air pollution forestry and environmental chemistry U.S. EPA/NSCU Acid Precipitation Program, Program **Report III** Ellis Brevier Cowling, Joan Patterson Baker, 1983 The Effects of Air Pollution and Acid Rain on Fish, Wildlife, and Their Habitats M. A. Peterson, 1982 Acidic Precipitation M. Havas, 1989-11-13 Effects of acidic precipitation on trees Effects of acidic precipitation on crops Effects of acidic precipitation on soil productivity Effects o acidic precipitation on stream ecosystems Effects of acidic precipitation on lake ecosystems Effects of acidic precipitation on forest ecosystems in North America Effects of acidic precipitation on forest ecosystems in Europe Effects of acidic precipitation on the biota of freshwater lakes Effects of acidic precipitation on soil microorganisms Aluminum toxicity and tolerance in plants Index

Acid Rain Economic Assessment Paulette Mandelbaum,2013-11-21 This volume Proceedings of the Conference ACID RAIN Economic Assessment is meant to present the areas of agreement which economists have established and the uncertainties which they have discovered in their attempts to use the methodology of economics to better understand the nature of the acid rain issue Scientific articles about acid rain initially appeared in 1972 The public turned its attention to the issue in the mid 1970s In April 1979 the first acid rain bill was introduced in the Senate authored by New York's Senator Daniel P Moynihan The bill sought to establish a federal research program dedicated to filling the gaps in understanding of the phenomena of long range transport of air pollutants and their environmental health and economic impacts The bill was passed into law in 1980 Since then tens of bills have been proposed to control emissions of S02 and NO x thought to be the precursors of acid rain And yet in contrast with the pattern set by the majority of environmental issues where legislation followed very quickly on the heels of public anxiety and involvement by July 1985 not a single federal acid rain control bill had been passed **Acidic Precipitation** A.H.M. Bresser, W. Salomons, 2012-12-06 awareness of the world's citizens and encourage governments to devote more attention and resources to address this issue The series editors thank the

international panel of contributors for bringing this timely series into completion We also wish to acknowledge the very insightful input of the following colleagues Prof A L Page of the University of California Prof T C Hutchinson of the University of Toronto and Dr Steve Lindberg of the Oak Ridge National Laboratory We also wish to thank the superb effort and cooperation of the volume editors in handling their respective volumes The constructive criticisms of chapter review ers also deserve much appreciation Finally we wish to convey our appreciation to my secretary Ms Brenda Rosier and my technician Ms Claire Carlson for their very able assistance in various aspects of this series Aiken South Carolina Domy C Adriano Coordinating Editor Preface to Acidic Precipitation Volume 5 Advances in Environmental Science Acidification research has been ongoing for several decades It was not until the 1980s however that scientists began to recognize the complex ity of the factors causing the decline in forest growth and deterioration of fish populations in acidified lakes The general feeling based on correla tive research was that long range transported air pollution was the main cause Proof however was difficult to obtain because of complex interactions of various stress factors including natural ones Proceedings of the International Workshop on the Effects of Acid Precipitation on Vegetation, Soils, and Terrestrial Ecosystems, Brookhaven National Laboratory, June 12 to 14, 1979, 1979 The objectives of the workshop were to determine the levels of current knowledge of the effects of acid precipitation on vegetation soils and terrestrial ecosystems research needed in these areas to understand the environmental impacts of acid rain and to help coordinate research groups to avoid excessive duplication of research The workshop was designed so that researchers in the areas of effects of acid precipitation on vegetation soils and whole ecosystem approaches could communicate effectively. There was a general consensus that acid rain at extreme ambient levels or in artificial systems that simulate extreme ambient levels causes injury to plant tissues A major area of concern of acid rain injury was thought to be plant reproduction. The overall levels of significance of plant injury among various plant species remain unknown The most important priorities in the area of effects of acid rain on crops were an evaluation of effects on crop yields and interaction of acid rain in combination with pollutants on various plants Few participants thought that ambient acid rain loadings have altered soils to such a degree that plants are affected at present but many thought that acid rain could cause some alterations in soils The most important research priorities were in the areas of the effects of acid rain on increased leaching of exchangeable plant nutrients and alterations in phosphorous availability All participants agreed that there are alterations in terrestrial ecosystems from acid precipitation However no demonstrated harmful effects were presented from natural ecosystems Further research on the effects of acid rain on terrestrial ecosystems should be directed mostly toward the interaction of acid rain with toxic elements such as Al Fe and Mn and on the effects on nutrient cycling especially that of nitrogen Air Pollution and Acid Rain ,1980 Effects of Acid Precipitation on Vegatation, Soils and Terrestrial Ecosystems United States. Department of Energy, United States. Environmental Protection Agency, Brookhaven National Laboratory. Land and Freshwater Environmental Sciences Group,

Acid Atmospheric Deposition and its Effects on Terrestrial Ecosystems in The Netherlands G.J. Heij, J.W. Erisman, 1997-05-09 The book begins with an overview of the research topics which were addressed in the three different phases of the Dutch Priority Program on Acidification DPPA executed between 1985 and 1994 This chapter is followed by a chapter which deals with the emissions of acidifying substances the concentrations and the deposition to forest and nature conservation areas Prognoses are given for the acid deposition in 2000 and 2010 the deposition in the countries surrounding the Netherlands is also mentioned The differences in the results of the DPPA II are analysed The third chapter deals with the effects of exposure and load on forests The chapter moves from small scale to large scale first the effects in laboratory scale studies are described then the effects in the field both at stand level and on a regional scale In addition the critical thresholds critical level of concentration and critical load of deposition are discussed The fourth chapter covers terrestrial ecosystems or parts thereof as well as weakly buffered surface waters springs and other streams Critical levels and loads are also discussed The most important results are given in chapter 5 In the appendices of the book so called umbrella theme reports on deposition stand modelling and effects on forests are presented which describe in more detail the scientific work performed in the third phase of the DPPA This book will be of interest to anyone involved in research related to acidification and eutrophication i e not only those who perform the research in the causal chain from emissions to effects but also policy Acid Precipitation, 1985 makers and students Acidic Precipitation ,1987 Acid Rain Thomas Curren.1988 Overview of the issue of acid rain including background information on its formation emissions of acidifying pollutants in North America and the growth of the problem The environmental effects on aquatic and terrestrial ecosystems on human health and on man made structures are given and areas of Canada susceptible to acidic precipitation are identified Parliamentary action in the form of the Clean Air Act and the Sub Committee on Acid Rain are described

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