

Soil Conservation: Assessing the National Resources Inventory, Volume 1

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Soil Conservation Assessing The National Resources Inventory Soil Conservation

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Soil Conservation Assessing The National Resources Inventory Soil Conservation:

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1992 National Resources Inventory Environmental and Resource Assessment Symposium, 1995 The Journal of Agricultural Economics Research, 1989 America's Renewable Resources Kenneth D. Frederick, Roger A. Sedjo, 2013-10-18 By recording one country's experience with its vast natural resource base America's Renewable Resources Historical Trends and Current Challenges will help to inform the management of future demands on the resource base in the U S and throughout the world The contributors focus specifically on renewable resources water forests rangeland cropland and soils and wildlife which possess the capacity to restore themselves after they have been consumed Because this capacity can be destroyed and the time required for restoration can be very long a balance in their use is necessary to sustain continued productivity In arresting fashion the authors trace the history of each resource's use from early colonial times through periods of dramatic sometimes cataclysmic changes in its utilization by an expanding diversifying society They show how unforeseen consequences have forced social institutions into existence and compelled policy makers especially at the federal level to deal with problems for which they were largely unprepared America's Renewable Resources by examining changes in demand technologies policies and institutions will assist both policy makers and the public at large to look past short term events to the conditions fundamental to maintaining our future economic and environmental wellbeing Originally published in 1991 *Soil Conservation* Committee on Conservation Needs and

Opportunities, Board on Agriculture, Division on Earth and Life Studies, National Research Council, 1986-01-15 This new volume is the first independent analysis of an important national data base the National Resources Inventory It cites potential uses of the NRI in controlling soil erosion determining land use deciding conservation treatment classifying soils and protecting groundwater quality Methods for soil conservation activities ranging from the ranking of the lands most susceptible to erosion to the measurement and prediction of both wind and water erosion are recommended throughout the volume

Productivity and Erodibility of U.S. Cropland Ralph E. Heimlich, United States. Department of Agriculture. Economic Research Service, 1989

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Assessing Biological Diversity in the United States , 1986

The Southern Appalachian Assessment , 1996

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