

CONTENTS**Features****284****Viewpoint: A real estate tax levy for soil and water conservation**

Roy M. Kottman proposes that counties tax real estate to raise funds for essential conservation work

286**Soils, society, and sustainability**

William K. Reilly argues for a reorientation of policy to sustain progress in soil and water conservation

291**The dilemma of conservation**

Floyd E. Heft uses conservation's successes and failures of the past 50 years as a basis for looking ahead 50 years

**294****Alternative agriculture**

Robert Rodale suggests that SCSA initiate a merger of conservation and agriculture into regenerative production systems

297**Aerial photography for conservation information and education**

W. E. Wildman explains the use of 35mm, low-level aerial photography to portray conservation problems

300**Soil handling for surface mine reclamation**

Norman E. Hargis and Edward F. Redente review research on soil handling to achieve successful reclamation of mined land in the western United States

306**Soil conservation in China's Loess Plateau**

Lee Hsiao-tseng describes attempts to deal with erosion in a region having some of the world's most erodible soils

308**Commentary: Who should pay how much for soil and water conservation?**

Wesley D. Seitz suggests that the democratic process remains the best means of resolving the question of who should pay what for conservation

Departments**282****Pen points****310****In the news****314****Upcoming****316****Books, etc.****344****The SCSA view****Research reports****317****Enhancement of riparian vegetation following shrub control in Arizona chaparral**

L. F. DeBano, J. J. Brejda, and J. H. Brock

320**Coordinated farm and research management (COFARM) data system for soils and crops**

M. J. Shaffer, J. B. Swan, and M. R. Johnson

324**Conservation tillage practices for winter wheat production in the Appalachian Piedmont**

W. L. Hargrove and W. S. Hardcastle

327**Wildlife use of no-till and conventionally tilled corn fields**

D. B. Warburton and W. D. Klimstra

330**Erosion from simulated rainfall on mountain rangeland in Utah**

Geroge E. Hart

334**Soil degradation and land use changes: A representative-farm analysis**

Steven E. Kraft and Thomas L. Toohill

339**Windbreak economics: The case of winter wheat production in eastern Nebraska**

James R. Brandle, Bruce B. Johnson, and Dave D. Dearmont

Cover: Buring of corn stubble on a calm day in Sutter County, California, resulted in the smoke rising and creating its own cumulus cloud (see page 297). Photo by W. E. Wildman, Cooperative Extension, University of California, Davis.