## CONSERVATION



## **MODERN DAY ROOSEVELT**

William Crawford is following in his hero's shoes—President Theodore Roosevelt—restoring more than 7,000 acres of wetlands in southeast Oklahoma.

By Gillian Klucas

92A

## **HOW GOOD IS GOOD ENOUGH?**

What information is needed for agricultural water quality planning and how can it be provided affordably?

By P. Heilman, J.L. Hatfield, K. Rojas, L. Ma, J. Huddleston, L. Ahuja, and M. Adkins



78A

**HOME FRONT** 

A Viewpoint from the Soil and Water Conservation Society Executive Director

80A

**VIEWPOINT** 

Secretary of the U.S. Depart. of Agriculture, Ann Veneman

82A

**RAISE YOUR VOICE** 

Letters to the Editor

84A

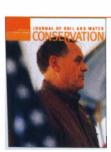
**NOTEBOOK** 

**Conservation News You Can Use** 

102A

CONSERVOGRAM

The Soil and Water Conservation Society in Action



On the Cover
William Crawford, OK
banker and investment consultant.
Photo by Fred W.
Marvel for the
Oklahoma Dept. of
Wildlife Conservation



## RESEARCH

196 PREDICTED IMPACT OF MANAGEMENT CHANGES ON SOIL CARBON STORAGE FOR EACH CROPLAND REGION OF THE CONTERMINOUS **UNITED STATES** 

M.D. Eve, M. Sperow, K. Howerton, K. Paustian, and R.F. Follett

205 THE COST OF SOIL EROSION TO DOWNSTREAM NAVIGATION

L.T. Hansen, V.E. Breneman, C.W. Davison, and C.W. Dicken

213 FARM ECONOMIES TO SUPPORT THE DESIGN OF COST-EFFECTIVE **BEST MANAGEMENT PRACTICE PROGRAMS TO IMPROVE WATER** QUALITY: NITROGEN CONTROL IN THE NEUSE RIVER BASIN, NORTH **CAROLINA** 

G.A.A. Wossink and D.L. Osmond

221 PROFITABILITY AND NUTRIENT LOSSES OF ALTERNATIVE MANURE **APPLICATION STRATEGIES WITH CONSERVATION TILLAGE** 

E. Wang, W.L. Harman, J.R. Williams, and J.M. Sweeten

229 ADOPTION OF CONSERVATION PRODUCTION SYSTEMS IN TWO **OHIO WATERSHEDS: A COMPARATIVE STUDY** 

T.L. Napier and T. Bridges