

# ADDITIONAL INFORMATION AND LINKS

Dealing With Dirt ♦ September 23, 2004 ♦ Palmetto Expo Center ♦ Greenville, SC

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## EROSION AND UPSTATE SOILS The Geological and Historical Perspective

### [The United States' Experience With Controlling Erosion](#)

The U.S.'s erosion control history from the time of the early settlers in the 1700's to the present, along with land management practices, their development, use, and effectiveness, is discussed here. How the U.S. government dealt with erosion that degraded water quality in the 1970's and blurred the lines between agricultural and urban erosion controls are also issues which are discussed in this article.

### [Helping People Understand Soil](#)

This document is an illustrated guide of ten key messages to help people understand the value and importance of soils.

### **Please click on the following links for more information:**

[Cultivated Agricultural Lands at Risk from Potential Urbanization in the Tri-County Area](#)

[Spatial Relationships of Polluted Streams, Animal Agriculture and Human Populations in South Carolina Watersheds](#)

[South Carolina Prime Lands Initiative - Land-Use Change Detections](#)

[General Information on Land Use, Zoning, and Property Value](#)

[History of Greenville's Water Supply](#)

[Land Use History of North America](#)



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