Chapter 1: Introduction

NRCS initiated a study of the conservation effects on rural America in 1993. An interagency team was organized to provide guidance on this study. Although the original goal of the study team was to analyze the impact of conservation activities on all rural areas of the Nation using a representative sample of counties, the study team soon recognized the limitations of resources. Therefore, the team made a decision to limit the study to some selected regions of the country for a more focused study. The criteria for selecting a study region were finally agreed upon as follows:

Representation in resources problems Data availability of the selected regions Regional representation in geography Various levels of using current USDA conservation programs Similarity of counties within a region in overall economic activities

A subcommittee of the study team was responsible for identifying and selecting regions according to the above criteria. The study team used Rand-McNally's U.S. map to mark the regions or areas having the desired attributes, and then recommended 31 regions. However, because of funding limitations, the team decided to further reduce the scope of research to 10 regions. In addition, because there is a need for pilot testing the study methodology developed and used by the University of Tennessee, two more regions from Tennessee were added.

Therefore, the study involves 12 multicounty regions, which cover a total of 204 counties. To understand the statutory requirements and limitations on the environmental resources conservation programs activities, a subcommittee of the study team did a review of Federal conservation legislative history. However, the team agreed that conservation activities of farmers and land users were also highly guided or influenced by the state and local laws and regulations. Therefore, a recommendation was made that if resources were available, the team should review and document at least the laws and regulations of the states within the regions being selected for the study.

Based on the 12 selected multicounty regions, in 1995 a subcommittee of the study team initiated a special study on the state and local legal requirements for resources conservation. It started with a direct survey of the state and local laws on conservation by using the existing administrative structure of the NRCS. A letter was mailed to individual NRCS state offices and selected district offices requesting cooperation in providing documents and materials on existing soil and water conservation laws and regulations. The key requests include the following:

- A list of county laws, rules, regulations, and ordinances guiding resources conservation activities in the district.
- A list of the applicable state laws, rules, and regulations on conservation activities in the district and state.
- A list of known statutes or rules and regulations not covered in the two items above (i.e. regional statutes, rules, or regulations) that are used to guide conservation activities in the district and state.

Basically, three stages were applied in conducting the research on conservation laws and regulations. The first stage was to conduct a comparison of the 50 states' implementation of the Standard Soil and Water Conservation District Laws by examining the individual states' modified statutes and applications of the standard district law. That report was first completed and reported as the *No. 3 Working Paper of the Third RCA*. It details the differences in names for the soil and water conservation organization in the state bureaucracy and the districts, the organization, functions and powers, and financing of the conservation district in each state, including Puerto Rico and the Pacific Basin Islands.

The second stage was to analyze the statutes, and regulations provided by the NRCS state and district offices. These responses and state statutes were further classified into the following major categories:

State Soil and Water Conservation District Laws

State and Selected County Erosion and Sediment Control Laws

State and Selected County Ground Water Laws

State Water Quality and Management Laws

State and Selected County Flood Plain and Stormwater Control Laws

State and Selected County Wetlands Conservation Laws

State and Selected County Prime Farmland, Rangeland Protection, and Forest Land Conservation Laws

State Surface Mining Laws

State and Selected County Organic Waste and Confined Animal Feeding Operations Laws

State Nutrient, Pesticide, and Seed Laws

State Wildlife and Wildlife Habitat Protection Laws

Additional research was then conducted by using the existing data bases on state laws for each of the above major state statutory categories. Because limited county or NRCS district offices were selected to respond to the letter for legal information, only a limited number of district offices were able to provide information of county laws and regulations. Therefore, the reports on county laws should be considered as selective rather than comprehensive examples of these counties where information on county laws and regulations was provided. The overall report is organized according to the sequence of the above topics in chapters. For easy reference, each chapter generally begins with a summary section and then follows with the contents. This first provides an analyzes of the common and unique features of the 17 state statutes, and then information is given on the local laws and ordinances of those counties where legal requirement information is available (fig. 1).

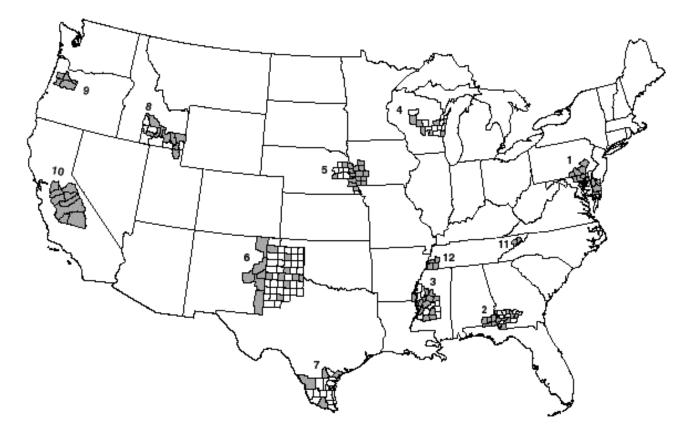


Figure 1. Regions (numbered), states, and counties in report. Counties that were selected and responded to the survey are shaded on the map.

on	State	County	Region	State	County
	. Delaware	Kent	5	Nebraska	
		Sussex			Cass
	Maryland	Anne Arundel			Cuming
	•	Baltimore			Douglas
		Carroll			Otoe
		Harford			Polk
		Kent			Sarpy
		Somerset			Washington
		Wicomico			vv asinington
	Pennsylvania		6	New Mexico.	Currv
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		Lancaster			Lea
		York			Quay
	Alaha	Caffaa			Roosevelt
•••••	. Alabama			m	Union
		Dale		Texas	
		Geneva			Childress
		Henry			Dallam
		Houston			Floyd
	Georgia				Hall
		Clay			Hutchinson
		Decatur			Lynn
		Early			Parmer
		Lee			Swisher
		Mitchell			Swisher
		Seminole	7	Texas	Aransas
		Tift	1	= v2100	Hidalgo
		Worth			Live Oak
	. Arkansas	Chicot			Webb
	Mississippi		0	T.J. 1.	D. I
		Carroll	8	Idaho	
		Copiah			Blaine
					Caribou
		Holmes			Franklin
		Issaquena			Jerome
		Leflore			Minidoka
		Rankin			Power
		Sharkey		Utah	
		Smith		C 1411	Cuelle
		Warren	9	Oregon	Benton
		Yazoo		C	Linn
					Marion
	. Wisconsin	Adams			Polk
		Clark			
		Green Lake	10	California	Calaveras
					Fresno
		Outagamie			Kings
		Sheboygan			Madera
		Wood			Mariposa
					Merced
••••••	. Iowa				
		Crawford			San Joaquin
		Fremont			Stanislaus
		Harrison			Tulare
		Mills			Tuolumne
		Montgomery		Τ	G
			11	Tennessee	
		Page			Washington
		East Pottawatamie	10	Townser	Eczytt :
		West Pottawatamie	12	Tennessee	•
		Shelby			Haywood
					Shelby
					Tipton