



Natural Resources Conservation Service
Federal Building, Room 443
10 East Babcock
Bozeman, MT 59715

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NATIONAL ENGINEERING FIELD HANDBOOK SERIES (PART 650/BOOK I)
Montana Supplement to the Engineering Field Handbook
210-VI
AMENDMENT MT19

SUBJECT: ENG--DISTRIBUTION OF THE MONTANA TABULATION SHEET, TABLE OF CONTENTS FOR CHAPTER 51--PLANNING AND DESIGN GUIDE AND PLANNING AND DESIGN GUIDE FOR AG WASTE SYSTEMS

Purpose: To distribute a new Montana Tabulation Sheet, a revised Table of Contents for Chapter 51, page 51-3 and Planning and Design Guide for Ag Waste Systems, Pages 51-55 through 51-57.

Effective Date: When filed.

Explanation of Changes: Attached is a new Engineering Practice Planning and Design Guide for Animal Waste Systems. The Guide is to be used as a check list of steps necessary in the planning, design and application of Ag Waste Systems.

Copies of this Guide are being sent to all assistant state conservationists for field operations, field offices, and engineers. It is important that the soil conservationist, agronomist and engineer work together in the planning to make sure the Comprehensive Nutrient Management Plan (CNMP) is addressed. Ag waste management is an interdisciplinary effort.

Filing Instructions: Remove and replace Montana Tabulation Sheet in front of the Montana Supplement to the Engineering Field Handbook. Remove and replace the Table of Contents for Chapter 51, page 51-3 dated October 1998, and insert pages 51-55 through 51-57 after page 51-54 which is blank.

If you have any questions, please call ReNae Grantier at (406) 587-6822.

/s/ by Shirley Gammon on (3/15/01) / rg

SHIRLEY GAMMON
State Conservationist

Enclosure

cc:

All Assistant State Conservationists for Field Operations
All Field Offices
All Field Engineers
All State Office Engineers