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Recordkeeping System for Crop Production  
Michigan State University Extension Service  
L.W. Jacobs, S.U. Dohm, and B. A. MacKellar, MSU Department of Crop and Soil  
Sciences  
1992  
2 pages

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Issued in furtherance of Cooperative Extension work in agriculture and home economics, acts of May 8, and June 30, 1914, in cooperation with the U.S. Department of Agriculture. Gail Imig, Director, Cooperative Extension Service. Michigan State University, E. Lansing, MI 48824.

5M - SDL - SP - Price, \$.00

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## **Recordkeeping System for Crop Production**

Keep records current, to  
improve management and  
to plan for the future

You choose the level of  
recordkeeping – basic,  
recommended or enhanced

Use manure and fertilizer  
products to achieve cost-  
effective results

E2346

Michigan crop and livestock managers can now maintain a paper recordkeeping system in a flexible format.

Created by L.W. Jacobs, S.U. Böhm and B.A. MacKellar, MSU Department of Crop and Soil Sciences.

The system was tested successfully in several Michigan counties. It encourages sound nutrient management practices, including the use of animal manure as a fertilizer resource.

## HOW-TO BULLETIN

### E-2340 Bulletin

explains step-by-step how to use the entire paper recordkeeping system. Then you can select the best program for your needs.

## BASIC

### E-2341 Annual Record Book, Pocket-size

to record information on crop production plans, planting information, fertilizer and manure applications, and pesticide use. Use for up to 20 fields.

### E-2342 Annual Record Book, Full-size

same as above but in 5 1/2" x 8 1/2" size to carry in vehicles. Use for up to 40 fields.

## RECOMMENDED

### E-2343 Field Files, 6 panel foldup folder

Focus is to use soil fertility test results and other information to improve nutrient management on the farm for cost efficiency and environmental protection. Transfer information on pesticide use from the annual record books to show previous use and help plan for future crops and pest management. Use one folder for each field. Can be used for a 10-15 year period.

### E-2344 Manure Management Sheets

for livestock producers to calculate manure nutrient production, compute a farm nutrient budget, and determine quantities of manure nutrients applied. Five durable workpages for use in copiers.

## ENHANCED

### E-2345 Enhanced Recordkeeping Sheets

to keep records on lime and fertilizer applications, including micronutrients and sulfur. Entries on crop rotations, including expected and harvested yields, help to plan for future crops. Three durable workpages for use in copiers.

## Order form

Check off your choices with quantities needed, stop by your county Cooperative Extension Service office, or mail to the MSU Bulletin Office. Be sure to enclose a check and your complete address.

### Recordkeeping System for Crop Production

- \_\_\_\_\_ *E-2340 Bulletin, Recordkeeping System for Crop Production, 24 pp., \$2.00 per copy*
- \_\_\_\_\_ *E-2341 Annual Record Book, Pocket Size (up to 20 fields), 80 pp., \$2.00 per copy*
- \_\_\_\_\_ *E-2342 Annual Record Book, Full Size (up to 40 fields), 80 pp., \$4.00 per copy*
- \_\_\_\_\_ *E-2343 Field file Packets (12 tabbed files per package), \$6.00 per packet*
- \_\_\_\_\_ *E-2344 Manure Management Sheets, \$2.00 per packet*
- \_\_\_\_\_ *E-2345 Enhanced Recordkeeping Sheets, \$1.50 per packet*
- \_\_\_\_\_ Total Enclosed

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