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Recordkeeping System for Crop Production – Enhanced Recordkeeping Sheets
Cooperative Extension Service

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Sciences

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Recordkeeping System for Crop Production

Enhanced Recordkeeping Sheets



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This is one component of a paper Recordkeeping System for Crop Production. The total system includes Annual Record Books (*E-2341, pocket-size* and *E-2342, full-size*), Field File Folders (*E-2343*), Manure Management Sheets (*E-2344, 4 sheets*), and Enhanced Recordkeeping Sheets (*E-2345, 3 sheets*). The MSU bulletin, "Recordkeeping System for Crop Production," (*E-2340*) explains the use of the system.

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Enhanced Recordkeeping Sheet #1

Lime and Fertilizer N, P₂O₅, K₂O Applications

Field ID: _____

Date	Type of Fertilizer Used*	Fertilizer Rate (lb/acre)	Method of Application**	Amount of Nutrients Applied by Fertilizer (lb/acre)			Lime Applied	
				N	P ₂ O ₅	K ₂ O	Rate (tons/acre)	Type†

* Liquid, granular, or anhydrous NH₃ and grade such as 45-0-0, 28% N, 0-0-60, etc.
 ** i.e., banded, broadcast, sidedressed, etc.
 † i.e., calcite, dolomitic, marl, etc.

Enhanced Recordkeeping Sheet #2

Micronutrient and Sulfur Fertilizer Applications

Field ID: _____

Date	Type of Fertilizer Used*	Fertilizer Rate (lb/acre)	Method of Application**	Amount of Nutrients Applied (lb/acre)						
				Sulfur S	Boron B	Copper Cu	Iron Fe	Manganese Mn	Molybdenum Mo	Zinc Zn

* Liquid, granular, or anhydrous NH₃ and grade plus supplemental nutrient content, such as 6-24-24 + 2 Mn + 2 Zn, etc.
 ** Foliar application to crop or soil application by banding, broadcasting, etc.

