MSU Extension Publication Archive

Archive copy of publication, do not use for current recommendations. Up-to-date information about many topics can be obtained from your local Extension office.

Recordkeeping System for Crop Production – Annual Record Book Cooperative Extension Service L.W. Jacobs, S.U. Dohm, and B. A. MacKellar, MSU Department of Crop and Soil Sciences June 1995 44 pages

The PDF file was provided courtesy of the Michigan State University Library

Scroll down to view the publication.

Michigan State University Extension Extension Bulletin E-2342 June 1995 (Revision) Recordkeeping System for Crop Production

> **Annual Record Book Year**

Index for Individual Fields Field Field ID Field Description/Location No. 34.

Laws Related to Pesticide Recordkeeping

The federal pesticide recordkeeping regulations and the worker protection standard are laws that require recording certain pesticide application information. Michigan Right To Farm "generally accepted agricultural and management practices" advocate keeping some additional records to reduce liability, but these practices are voluntary. In the Pesticide Applications chart for individual field records, required and recommended information items are in bold print, in addition to required pesticide and applicator information in the following charts.

- 1. The federal pesticide recordkeeping regulations require that you record any restricted use pesticide (RUP) applications within 14 days of the application and that you keep the records for two years.
- 2. The worker protection standard requires that you post application information for at least 30 days after the end of the restricted-entry interval (REI). For more information about laws related to pesticide recordkeeping, contact your county Michigan State University Extension office.

Required Pesticide Information

	Pesticide Name and Formulation	EPA Registration Number	Active Ingredients	REI (hrs.)
1.				
2.				
3.				
4.				
	-			
7				
Q				
••				
12.				
13.				_
14.				
15.			-	
17				
18.	_ 			
19.				
20				
			-	
22.			<u> </u>	
23.				
24.	<u>-</u>		<u>.</u>	
25.				

Pesticide Applicator Information

resuciue Applicator	Inivimation	
Applicator Name	Certification Number	
1.		
2.		
3		
4.		
5		
6		
7.		
8		
9.		
10		
mal manures to your field, application equip proper management of nutrients and pesticion should be known. This will ensure efficient crop production and minimal risk of environ For guidance regarding procedures that calibration of equipment, contact your count tension office.	des, the amounts per acre a utilization of these materia nmental pollution. can be followed to accomplete.	pplied ils for ish
Date of last "fertilizer spreader" calibration	n Month	Year
Name of 1st Spreader		
Name of 2nd Spreader		
Date of last "pesticide applicator" calibrat		
Name of 1st Applicator		
Name of 2nd Applicator		
Date of last "manure spreader" calibration	n	
Name of 1st Spreader		

Name of 2nd Spreader _

Field ID_			Acre	es	N
Crop Pro	duction Plans				
			<u> </u>		-
Nutrients N	Pestici leeded (lb/acre) N	P_2O_5	5K	₂ O	-
					-
Dlan4ina	Informations				-
	Informations ate				-
	seeding rate used				N
	d				
					ì
Fertilizer	/Lime Applica	ition			1
Date	Type & Analysis	Rate Applied		nod of cation	_
					٠ –
					_
			 "		-
Docticido	Applications				
		1st	2nd	3rd	1
Date (Mont					
	ation Completed				
Chemical A Name and F	pplied (Trade				
Rate per Ac					
Total Amou					
	ditives Used†				
	application*, **				

Target Pest**			
Crop Growth Stage†			
Wind Speed†			
Wind Direction†			
Temperature†			
Name of Applicator		-	
*If the whole field was not cove *Recommended by Right To Fa			

Manure	Apı	$plied^*$
LILLIAN	4-1-1	PILOU

Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
				<u> </u>	
			· •		_
		-	,		

M	lanure	incorporated	on	(Date)) _
---	--------	--------------	----	--------	-----

Notes or Harvest Information						Date		
			·					

4th	5th
-	

Field Ske	tch
·	

he whole field was not covered, note area treated on the Field Sketch.

	/
<	ク
`	≺

Field ID	ield ID Acres					Applied*				
Crop Production					Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients Needed (I	b/acre) N	P ₂ O	5K	Z ₂ O	!					
Planting Inform	ations									
Planting Date Population/seeding : Tillage used	rate used					corporated on whole field was n				
Fertilizer/Lime	Applica	ntion			Notes or	Harvest In	formatic	n		Date
Date Type & A	Analysis	Rate Applied		Method ofApplication					_	
								-		
Pesticide Applica		1st	2nd	3rd	4th	5th		Fiel	d Sketcl	h
Date (Month/Day/Year				_				···		1
Time Application Com				_						
Chemical Applied (Tra Name and Formulation							_			
Rate per Acre**	7						_			
Total Amount Applied										
Carriers, Additives Use	d†									
Method of Application	k, **									
Target Pest**										ļ
Crop Growth Stage†										į

Wind Speed† Wind Direction† Temperature† Name of Applicator



^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

<	$\sqrt{3}$
	\checkmark

Field II)		Acre	es]	Manure	Applied*				
	roduction Plans					Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade Setting
Crop Nutrients	Pestici Needed (lb/acre) N	de P ₂ O	- K	,O							
Nuuronts	Treeded (10/dere) I	1 20	5 N	20							
Plantin	g Informations				-						
Planting 1	Date				']	Manure in	corporated on	(Date)			
	on/seeding rate used sed					* If the	whole field was n	ot covered,	note area treate	d on the Fi	eld Sketch.
Timago a			"	· · · · · · · · · · · · · · · · · · ·							•
Fertiliz	er/Lime Applica	ıtion]	Notes or	Harvest In	formatio	n		Date
Date	Type & Analysis	Rate Applied		nod of ication	-						
					-						
					-		-44.00				···-
Pesticid	le Applications	1st	2nd	3rd		4th	5th		Field	l Sketch	l
	nth/Day/Year)										
	Applied (Trade							_			İ
1	Applied (Trade		ļ					-			

	181	211U	Jiu _
Date (Month/Day/Year)			
Time Application Completed			
Chemical Applied (Trade Name and Formulation)			
Rate per Acre**			
Total Amount Applied			
Carriers, Additives Used†			
Method of Application*, **			
Target Pest**			
Crop Growth Stage†			
Wind Speed†			
Wind Direction†			
Temperature†			
Name of Applicator			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

_/	
4	

Field II	D		Acr	es	Manure Applied*					
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Crop	Pestical Pes	ide	K	·2O					\ 1 /	
Nutricits	Needed (Ibracie) I	·F2O	5 K	20						
					1					
Plantin	g Informations									<u> </u>
Planting .	Dateon/seeding rate used					corporated on				
Tillage 10	sed	1			* If the	whole field was r	ot covered,	note area treate	ed on the Fi	ield Sketch.
Fertiliz	er/Lime Applica	ation			Notes or	Harvest In	formatio	n		Date
Date Type & Analysis Rate Applied Application				i : 		 .				

Pesticid	le Applications	1st	2nd	3rd	4th	5th		Field	Sketch	
	nth/Day/Year)] _			
	olication Completed									
	l Applied (Trade d Formulation)						_			
Rate per							-			
	ount Applied				j 		-			
Carriers,	Additives Used†						7			
Method o	of Application*, **						7			
Target Pe	st**						7			
Crop Grov	wth Stage†						7			
Wind Spe	ed†						7			
Wind Dire	ection†						_			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field I	D		Acre	es	Manure	Applied*				
Crop	Production Plans Pestic Needed (lb/acre) 1	Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting			
Planting Planting Population	ng Informations Date on/seeding rate used	i		<u>.</u>		ncorporated on whole field was r				eld Sketch.
Fertiliz	zer/Lime Applic	ation			Notes or	r Harvest In	formatio	n		Date
Date	Date Type & Analysis Rate Applied Application									
	le Applications	1st	2nd	3rd	4th	5th		Field	Sketch	,
	onth/Day/Year)						4 .			
	plication Completed l Applied (Trade						4			
	d Formulation)	1					\dashv \mid			
Rate per							\dashv			
<u> </u>	ount Applied						7			
Carriers,	Additives Used†				ļ		-			
Method o	of Application*, **						7			
Target Pe	est**									
Crop Gro	wth Stage†				-					ŀ
Wind Spe	eed†						7			
Wind Dir	rection†				-		7			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field ID Acres				Man	ure A	Applied*					
Crop Production Plans Crop Pesticide Pesticide Nutrients Needed (lb/acre) N_P2O_5 K_2O						ite	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients	s Needed (lb/acre)	NP ₂ O	5K	20							
Plantin	ng Informations	,									
Planting	Date				Monu	ra ina	orporated on	(Data)			
Population	Dateon/seeding rate use	ed					hole field was n				ield Sketch
	ised					n ne w	noic neid was n	ot covered,	note area nead	ed on the 1	era sketen.
Fertiliz	zer/Lime Applic	ation			Note	s or l	Harvest In	formatic	n		Date
Date	Date Type & Analysis Rate Applied Application										
Pesticid	le Applications	1st	23	21		4th	5th		Field	Sketch	
	onth/Day/Year)	181	2nd	3rd		+111	Sui] <u> </u>			
	plication Completed						1				
	l Applied (Trade				ı			7			
Name and	d Formulation)										
Rate per	Acre**										
Total Am	ount Applied										
Carriers,	Additives Used†										
Method o	of Application*, **										
Target Pe	est**							7			
Crop Gro	wth Stage†					u-					
Wind Spe	eed†] [

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field II	D		Acı	res	Manure	Applied*				
Crop P	roduction Plans	S			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Crop	Pestic	ide								
Nutrients	Pestic S Needed (lb/acre) N	NP ₂ O ₅	5 F	K ₂ O	<u> </u>					
Plantin	g Informations									
Planting Population	Date on/seeding rate used sed	1				corporated on whole field was i				ield Sketch.
Fertiliz	er/Lime Applica	ation			Notes or	· Harvest In	formatio	on	ı	Date
Date	Type & Analysis	Rate Applied		thod of lication						
Pesticid	e Applications	1st	21	2-4	4th	5th		Field	l Sketch	
	nth/Day/Year)	ısı	2nd	3rd						
	lication Completed			+						
Chemical	Applied (Trade									

Date (Month/Day/Year)	
Time Application Completed	
Chemical Applied (Trade Name and Formulation)	
Rate per Acre**	
Total Amount Applied	
Carriers, Additives Used†	
Method of Application*, **	
Target Pest**	
Crop Growth Stage†	
Wind Speed†	
Wind Direction†	
Temperature†	
Name of Applicator	

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

`	\
റ	`
Х	
v	/

Field II	ield ID Acres					Manure Applied*							
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting			
	s Needed (lb/acre) l		5K	₂ O									
Plantin	g Informations												
Planting Date Population/seeding rate used Tillage used					Manure in * If the	Manure incorporated on (Date)* If the whole field was not covered, note area treated on the Field Sketch.							
Fertiliz	er/Lime Applic	ation			Notes o	r Harvest In	formatio	o n		Date			
Date	Date Type & Analysis Rate Applied Application												
						· 		· ·					
	1		•	WHO .	· .								
	le Applications	1st	2nd	3rd	: 4th	5th		Field	Sketch				
	nth/Day/Year)		<u> </u>]						
	plication Completed												
	l Applied (Trade d Formulation)						_						
Rate per				-			_						
	ount Applied						_						
	Additives Used†												
Method o	of Application*, **			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	· ·				İ			
Target Pe	est**				<u> </u>		_						
Crop Grov	wth Stage†				!		\dashv						
Wind Spe	ed†						\dashv						
Wind Dire	ection†	-					\dashv \vdash						

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

`	
a	`
ソ	/

Field II	D		Acre	es	Manure	Applied*						
	rop Production Plans rop Pesticide				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting		
Nutrients	s Needed (lb/acre) N	P ₂ O	₅ K	2O								
								-				
	g Informations Date											
Population/seeding rate used					Manure incorporated on (Date) * If the whole field was not covered, note area treated on the Field Sketch							
Fertiliz	er/Lime Applica	tion			Notes or	· Harvest In	formatio	on		Date		
Date	Type & Analysis	Rate Applied		hod of lication								
Pesticid	le Applications	1_4	2-1					Field	l Sketch			
	onth/Day/Year)	1st	2nd	3rd	4th	5th	\neg	11010		•		
	plication Completed											
Chemical	Applied (Trade											
Rate per	d Formulation)						_					
	ount Applied						_					
	Additives Used†											
****	f Application*. **						_					
Target Pe												
— ··	wth Stage†						-					
Wind Spe							\dashv					
Wind Dire	ection†						\dashv					

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

	,	
<	1	(
`	<	. ~

Field II	D		Acr	es	Manure Applied*								
	roduction Plan				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade Setting			
Crop	Pestic	ride		₂ O	-								
Nutrients	s Needed (lb/acre)	NP ₂ O	25 K	20	<u> </u>								
Plantin	g Informations				_								
	Date				-								
opulatio	on/seeding rate use	 d				scorporated on							
-	sed				* If the	whole field was n	ot covered,	note area treate	ed on the Fi	eld Sketch.			
Date	Type & Analysis	Rate Applied		hod of ication									
Date	Type & Analysis	Applied		ication									
	le Applications	1st	2nd	3rd	4th	5th		Field	Sketch				
Date (Mo	nth/Day/Year)]						
Time App	olication Completed						7 [į			
	Applied (Trade						7			}			
	d Formulation)												
Rate per													
	ount Applied												
	Additives Used†									!			
	f Application*, **												
Target Pe		·	 				_			1			
	wth Stage†						_						
Wind Spe	edT			1			1 1						

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field ID	Acres
Crop Production Plans Crop Pesticide	e
Nutrients Needed (lb/acre) N_	
Planting Informations	
Planting Date	
Population/seeding rate used _	

Tillage used _____

Fertilizer/Lime Application

Date	Type & Analysis	Rate Applied	Method of Application

Pesticide Applications 1st 2nd 3rd

	191	ZIRU	Jiu
Date (Month/Day/Year)			
Time Application Completed			
Chemical Applied (Trade			
Name and Formulation)			
Rate per Acre**			
Total Amount Applied			
Carriers, Additives Used†			
Method of Application*, **			
Target Pest**			
Crop Growth Stage†	·		
Wind Speed†	_		
Wind Direction†			
Temperature†			
Name of Applicator	,		

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

Manure Applied*

Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting

Manure incorporated on (Date)

* If the whole field was not covered, note area treated on the Field Sketch.

Notes or Harvest Information Dat							

4th 5th

	·
i	
i	
į .	
1	
1	
ŀ	1
ľ	
i	
j.	1
ľ	
ł	
1	
1	
ì	
1	
1	
1	
	1
ļ <u> </u>	
I	
I	
I	
I	
I	
	1
I	
I	
I	1
I	
	1
I	1
	}
I	1
I	4
I	I
I	1
1	1
I	1

Field Sketch

[

^{**}Recommended by Right To Farm management practices but not required by Federal law.

`	\
1	つ`
I	4

Field II	D		Acı	'es		Manure	Applied*				
	Prop Production Plans rop Pesticide					Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients	s Needed (lb/acre) l	NP ₂ O	₅ K	Z ₂ O							
Planting Population	Planting Informations Planting Date Population/seeding rate used Tillage used						acorporated on whole field was r				eld Sketch.
	er/Lime Applic					Notes or	· Harvest In	formatio	on	I	Date
Date	Type & Analysis	Rate Applied	1	thod of lication	-			-,,-			
				· · · · · · · · · · · · · · · · · · ·	- 						
	le Applications	1st	2nd	3rd	-	4th	5th	\neg	Field	l Sketch	1
	onth/Day/Year)				_			\dashv \sqcap			
	plication Completed				_			-			
1	l Applied (Trade d Formulation)										
Rate per					1						
	ount Applied				1						
	Additives Used†				1 .						
	of Application*, **				i						
Target Pe					1						
	wth Stage†				1			_			
Wind Spe					1 :						

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

•	\
1	つ)
Ţ	رد

Field II	D									
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
	Pesticio				-					
Nutrients	s Needed (lb/acre) N	P ₂ O	5 K	₂ O					-	
Planting	g Informations Date					ncorporated on	(Date)			
Population	on/seeding rate used sed				* If the	e whole field was	not covered,	note area treat	ed on the Fi	ield Sketch.
Fertiliz	er/Lime Applica	tion			Notes o	r Harvest In	formatio	on	1	Date
Date	Type & Analysis	Rate Applied		hod of ication						
	de Applications	1st	2nd	3rd	4t1	1 5th		Fiel	d Sketcl	h
	onth/Day/Year)					<u> </u>	— Г			
	plication Completed									
	l Applied (Trade						_			
Rate per	d Formulation)		,				_			
	nount Applied				4.50		\dashv \mid			
	Additives Used†						_			
	of Application*, **		 							
Target Pe			1 1018				-			
	owth Stage†			 	!					
Wind Spe										
Wind Dir										

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

14

Field II	D		Acre	es	Manure	Applied*				
Crop P	Production Plans	de			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients	Pestici s Needed (lb/acre) N	IP ₂ O	5K	₂ O	· _					
Planting Population	ng Informations Date on/seeding rate used used	·			Manure in * If the	acorporated on whole field was r	(Date)	note area treate	ed on the Fi	eld Sketch.
Fertiliz	er/Lime Applica	ation			Notes or	Harvest In	formatio	on	1	Date
Date	Type & Analysis	Rate Applied		hod of lication						
Pesticid	le Applications	1st	2nd	3rd	4th	5th		Field	d Sketch	1
Date (Mo	onth/Day/Year)							<u>. </u>		
Time App	plication Completed						_			
	l Applied (Trade d Formulation)									
Rate per										
	ount Applied									
	Additives Used†			 						
	of Application*, **									
Crop Gro				 						
Wind Spe	wth Stage†									
Wind Dir					_					
Temperat					ļ					ļ
	Applicator					-				

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

	,	
<	1	5
`	ヾ	_

Field II	D		Acre	es	Manur	e Applied [*]				
_	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
	Pestic									
Nutrients	s Needed (lb/acre) l	NP ₂ O	₅ K	₂ O						
Plantin	g Informations									
	Date				Monura	incorporated on	(Data)			
	on/seeding rate used					incorporated on e whole field was 1	ot covered	note area treate	ed on the Fi	old Sketch
-	sed				. 11 (11	le whole held was i	iot covereu,	note area treat	cu on the r	cia sketcii.
Tillugo u										
Fertiliz	er/Lime Applic	ation			Notes o	r Harvest In	formatio	on	ı	Date
		Rate	Met	hod of	<u></u>			-		
Date	Type & Analysis	Applied	1	ication						
		Пррпси	7 1PP	TCGETON						
							•			
										
										* **
Pesticio	de Applications	1st	2nd	3rd	4tl	h 5th		Fiel	d Sketcl	ı
Date (Mo	onth/Day/Year)						— г			
Time App	plication Completed									
	l Applied (Trade									
Name an	d Formulation)									
Rate per	Acre**									
Total An	ount Applied									
Carriers,	Additives Used†									
Method o	of Application*, **									
Target Pe										
Crop Gro	owth Stage†				:					
Wind Sne										

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field II	D		Acr	'es	Manure	Applied*				
Crop P	roduction Plan	s			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Crop	Pestic	ide		·				-	(String
Nutrients	Needed (lb/acre)	NP ₂ O ₅	5 K	Z ₂ O						
Plantin	g Informations									
Planting l Populatio	Dateon/seeding rate use sed	 d				corporated on whole field was r				eld Sketch.
Fertiliz	er/Lime Applic	ation			Notes or	Harvest In	formatic	n	,	Date
Date	Type & Analysis	Rate Applied		thod of lication						
						. \				
Pesticid	e Applications	1st	2nd	3rd	4th	5th		Field	d Sketcl	1
Date (Mor	nth/Day/Year)									
	lication Completed									
Chemical Applied (Trade Name and Formulation)										
Rate per A										
	ount Applied									
	Additives Used†			<u> </u>						
Method of	f Application*, **									

Target Pest** Crop Growth Stage† Wind Speed† Wind Direction† Temperature† Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

17
1 /

Field II)		Acre	es	Manure Applied [↑]								
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting			
Crop Nutrients	Needed (lb/acre) N	deP ₂ O	5K	₂ O									
Planting Population	g Informations Date on/seeding rate used sed	·				corporated on whole field was r							
Fertiliz	er/Lime Applica	ntion			Notes or	· Harvest In	formatio	n		Date			
Date	Type & Analysis	Rate Applied	Method of Application			_							
Pesticid	e Applications	1st	2nd	3rd	4th	5th		Field	d Sketch	ı			
Date (Mo	nth/Day/Year)												
Time App	lication Completed									-			
	Applied (Trade				<u></u> ·								
	d Formulation)												
Rate per													
	ount Applied Additives Used†	 -					_						
	f Application*, **						\dashv						
Target Pe		-											
	wth Stage†												
Wind Spe													
Wind Dire													
Temperati	ure†												
Name of	Applicator												

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field ID			Acre	es	Manure	Applied*							
Crop Pro	oduction Plan Pestic	side			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade: Setting			
Nutrients I	Needed (lb/acre)	NP ₂ O	5 K	₂ O									
Planting D Population	Informations tate	 d				acorporated on whole field was r				eld Sketch.			
Fertilize	r/Lime Applic	ation			Notes or	· Harvest In	formatic	on		Date			
Date	Type & Analysis	Rate Applied		hod of ication									
Pesticide	Applications	1st	2nd	3rd	4th	5th	— 1	Fiel	d Sketcl	1			
Date (Mont	h/Day/Year)						— Г	-					
	cation Completed				-								
	pplied (Trade				<u> </u>					İ			
	Formulation)				<u> </u>								
Rate per Ac													
Total Amou	Iditives Used†					·				\			
	Application*, **	_					7			ļ			
Target Pest				-		*							
Crop Growt			-										
Wind Speed													
Wind Direc													
Temperatur							_						

Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

	/	/
<	1	9
	\	\

Field II)		Acre	es	Manure Applied*						
	roduction Plan				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spread Settin	
Crop	Pestic	ide							(
Nutrients	Needed (lb/acre)	NP ₂ O	5K	₂ O							
Planting	g Informations										
-	Date				Manura ir	corporated on	(Date)				
	n/seeding rate use					whole field was n					
	sed				II IIIC	whole held was h	or covered,	note area near			
Fertilize	er/Lime Applic	ation			Notes or	· Harvest In	formatic	n		Date	
Date	Type & Analysis	Rate Applied		hod of ication							
Pesticido	e Applications	1st	2nd	3rd	4th	5th		Field	d Sketcl	1	
Date (Mor	nth/Day/Year)				<u></u>						
Time App	lication Completed						_				
	Applied (Trade l Formulation)				:		_				
Rate per A	Acre**				-						
Total Amo	ount Applied										
Carriers, A	Additives Used†										
	f Application*, **										
Target Pes	st**										
Crop Grov	vth Stage†										
Wind Spee	ed†										

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

/	1
20	
~20	

Field I	D		Acre	es	Manure	Applied*				
Crop	Crop Production Plans Crop Pesticide Nutrients Needed (lb/acre) NP2O_5					Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Planting Planting Population	ng Informations Date on/seeding rate used	d			Manure in	corporated on whole field was r	(Date)ot covered,	note area treate	ed on the Fi	eld Sketch.
Fertiliz	zer/Lime Applic	ation			Notes or	· Harvest In	formatic	n		Date
Date	Type & Analysis	Rate Applied		hod of ication						
						4				
	de Applications	1st	2nd	3rd_	4th	5th		Field	l Sketch	1
	onth/Day/Year)						- Г			
Chemica	plication Completed al Applied (Trade ad Formulation)		<u> </u>							
Rate per	Acre**									
Total Am	nount Applied					- ***	7			
Carriers,	Additives Used†				***************************************					
Method o	of Application*, **									
Target Pe	est**									
	owth Stage†									
Wind Spe										
Wind Dir	rection†]
Temperat	ture†									

Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

1	`	\	
1	^	1	\
1	Z	Ļ	

Field I	D		Acr	e s	Manure	Applied*				
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients	Pestic s Needed (lb/acre) I	NP ₂ O) ₅ K	₂ O						
	g Informations Date				. —	_				
Population	on/seeding rate used	d			Manure in * If the	corporated on whole field was n	(Date)	note area treate	ed on the Fi	eld Sketch.
Fertiliz	ær/Lime Applica	ation			Notes or	· Harvest In	formatio	n		Date
Date	Date Type & Analysis Rate Applied		Method of Application							
Pesticid	le Applications	1st	2nd	3rd	4th	5th		Field	d Sketch	1
	nth/Day/Year)									
	olication Completed		<u></u>							
	l Applied (Trade d Formulation)	1								
Rate per										
	ount Applied		 -							}
	Additives Used†					-				
	of Application*, **									
Target Pe										
Crop Gro	wth Stage†						\dashv			
Wind Spe			···		\ 		7			
Wind Dir										
Temperate										
Name of	Applicator								<u> </u>	

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

Field II	D		Acres	Manure	Applied*				
	roduction Plans			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Sprea Setti
	Needed (lb/acre) N								
Planting Population					acorporated on whole field was n				eld Sketu
Fertiliz	er/Lime Applica	ntion		Notes or	· Harvest In	formatio	n		Date
Date	Type & Analysis	Rate Applied	Method of Application		M 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
	le Applications	1st	2nd 3rd	4th	5th		Field	d Sketch	 I
	onth/Day/Year) Dication Completed						····		
	Applied (Trade								
Name and	d Formulation)			<u> </u>		\dashv			
Rate per	Acre**					\dashv			

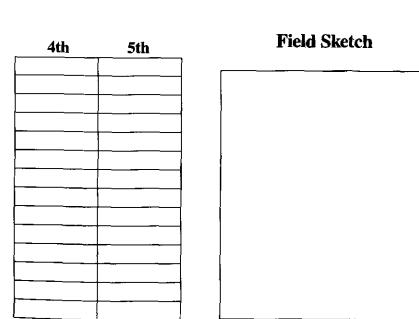
Date (Month/Day/Year)		
Time Application Completed		
Chemical Applied (Trade Name and Formulation)		
Rate per Acre**		
Total Amount Applied		
Carriers, Additives Used†		
Method of Application*, **		
Target Pest**		
Crop Growth Stage†		
Wind Speed†		
Wind Direction†		
Temperature†		
Name of Applicator		

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

Pesticide Applications	1st	2nd_	_ 3rd
Date (Month/Day/Year)			
Time Application Completed			L
Chemical Applied (Trade Name and Formulation)			
Rate per Acre**			
Total Amount Applied			
Carriers, Additives Used†			
Method of Application*. **			
Target Pest**			
Crop Growth Stage†			
Wind Speed†			
Wind Direction†			<u> </u>
Temperature†			
Name of Applicator	-		

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.



Spreader

Setting

Date

(mph)

^{**}Recommended by Right To Farm management practices but not required by Federal law.

~ ×
24)
ーシ

Field ID		Acre	es	Manure	Applied*				
Crop Production Plan Crop Pestic Nutrients Needed (lb/acre)	eide	K	₂ O	Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Planting Informations Planting Date Population/seeding rate use Tillage used	d				corporated on whole field was n				
Fertilizer/Lime Applic	cation	1		Notes or	· Harvest In	formatio	n	1	Date
Date Type & Analysis	Date Type & Analysis Rate Applied Method of Application								_
Pesticide Applications	1st	2nd	3rd	4th	5th		Field	l Sketch	l
Date (Month/Day/Year) Time Application Completed						\dashv \sqcap			
Chemical Applied (Trade Name and Formulation)									
Rate per Acre**				-		-			
Total Amount Applied						1			
Carriers, Additives Used†						7			
Method of Application*, **		*							
Target Pest**									
Crop Growth Stage†									
Wind Speed†									

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

1	~ ~
	ワケ

Field ID Acres					Manure	Applied*				
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients	s Needed (lb/acre) I	NP ₂ O	5K	2O						
Planting Population	ng Informations Date on/seeding rate used	 d			Manure in * If the	corporated on whole field was n	(Date)	note area treate	ed on the Fi	eld Sketch.
Fertiliz	er/Lime Applic	ation			Notes or	Harvest In	formatio	n		Date
Date	Date Type & Analysis Rate Applied			hod of ication						
Pesticio	de Applications	1st	2nd	3rd	4th	5th		Field	Sketch	
Date (Mo	onth/Day/Year)						7 _	*		
Time App	plication Completed									
	l Applied (Trade	Ì								
<u> </u>	d Formulation)									
Rate per			 -				⊣ 1			
	Additives Used†						_			
<u> </u>	of Application*, **		·				4			
Target Po			 -				-			
	owth Stage†		 _	 	 		_			
Wind Spe					 -					
Wind Dir							-			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

<26	1
7	

Field ID	eld ID Acres					Manure Applied*							
Crop Production P		۵			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade Setting			
Nutrients Needed (lb/ac	ere) N_	P ₂ O	5K	₂ O									
													
Planting Informati													
lanting Date		_			Manure in	corporated on	(Date)						
opulation/seeding rate	used_				* If the	whole field was n	ot covered.	note area treate	d on the Fi	eld Sketch			
illage used							-,-		o on the Tr	na okcien.			
					N 7-4	TT 4 T (P. 4.			_			
ertilizer/Lime Application					Notes or	Harvest In	formatio	n		Date			
Date Type & Ana	Type & Analysis Rate Applied			hod of lication									
Pesticide Application	ns	1st	2nd	3rd	4th	5th		Field	l Sketch				
Date (Month/Day/Year)							<u> </u>						
Time Application Complet	ed						7 [
Chemical Applied (Trade Name and Formulation)]			ĺ			
Rate per Acre**													
Total Amount Applied							-						
Carriers, Additives Used†							┥			ľ			
Method of Application*, *:							7						
Target Pest**							7			1			
Crop Growth Staget				1			- 1						

Wind Speed† Wind Direction† Temperature† Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

2 7	1
7.	

Field II	D		Acres	3	Manure	Applied*				
_	Crop Production Plans Crop Pesticide					Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting
Nutrients	s Needed (lb/acre) N	P_2O_2	5K ₂ (0						
Planting Population	g Informations Date on/seeding rate used sed					corporated on whole field was no		note area treate	d on the Fig	eld Sketch.
Fertiliz	er/Lime Applica	i I			Notes or	Harvest Inf	formatio	n	i	Date
Date	Type & Analysis	Rate Applied	Metho Applio							
Pesticid	le Applications	1st	2nd	3rd	4th	5th		Field	Sketch	
	onth/Day/Year)								<u> </u>	
Chemical	plication Completed Applied (Trade d Formulation)									
Rate per	Acre**				.		-			1

Carriers, Additives Used† Method of Application*, ** Target Pest** Crop Growth Stage† Wind Speed† Wind Direction† Temperature† Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

Field II	D		Acre	es	Manure Applied*							
_	Production Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting		
	s Needed (lb/acre) N			O								
Planting Population	Planting Informations Planting Date Population/seeding rate used Fillage used					acorporated on whole field was r	(Date)out covered,	note area treate	ed on the Fi	eld Sketch.		
Fertiliz	zer/Lime Applica	tion			Notes or	Harvest In	formatio	on .		Date		
Date Type & Analysis Rate Applied Applica												
						_						
	de Applications	1st	2nd	3rd	4th	5th		Field	Sketch			
	onth/Day/Year)]			· 		
Chemica	plication Completed al Applied (Trade ad Formulation)											
Rate per	Acre**				<u> </u>		-					
Total Am	nount Applied						-					
Carriers,	Additives Used†											
	of Application*, **						-	•				
Target Po												
	owth Stage†			ļ			-}					
Wind Spe		 +					1			}		
Wind Dir							7					
Temperat	ture†						⊣			ľ		

Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

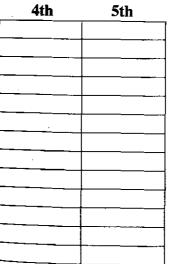
	/
<	29
	egreen

Field I	D		Acres	Manure Applied*							
Crop	Crop Production Plans Crop Pesticide Nutrients Needed (lb/acre) NP ₂ O ₅		K ₂ O	Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting		
Planting Population Tillage u	ised			* If the	corporated on whole field was n	ot covered,	note area treate		eld Sketch.		
Fertiliz	zer/Lime Applica		Male					1	Date		
Date	Type & Analysis	Rate Applied	Method of Application								
				<u> </u>							
						* #** · · ·					
Pesticid	le Applications	44	21	442	543		Field	Sketch			

Pesticide Applications	1st	2nd	3rd
Date (Month/Day/Year)			
Time Application Completed			
Chemical Applied (Trade Name and Formulation)			•
Rate per Acre**			<u></u> :
Total Amount Applied			_
Carriers, Additives Used†			
Method of Application*, **		_	
Target Pest**			
Crop Growth Stage†			
Wind Speed†			
Wind Direction†			
Temperature†			
Name of Applicator			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.



20	
30	
- $ -$	

Field ID			Acre	es	Manure Applied							
	oduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting		
Crop	Pesticio	de	17	₂ O								
Nutrients	Needed (lb/acre) N	P ₂ O	5K	20			-		†			
						 	<u> </u>		<u> </u>			
Planting	g Informations						 -		 			
									L			
Population	Date n/seeding rate used					corporated on						
Tillage us	ed				* II the	whole field was r	ioi coverea,	note area treate	on the Fi	eia Sketch.		
- G -												
										_		
Fertilize	Fertilizer/Lime Application					· Harvest In	formatio	n		Date		
Date	Type & Analysis	Rate Applied	I	hod of lication								
							···			····		
						<u> </u>		· •		<u> </u>		
		<u> </u>							. <u>.</u>			
	<u> </u>	L	<u> </u>									
***								T 11	G1 4 1			
Pesticide	e Applications	1st	2nd	3rd	4th	5th	_	Field	Sketch			
Date (Mon	th/Day/Year)				<u> </u>							
	lication Completed						_					
	Applied (Trade			·			_					
	Formulation)				<u> </u>		_					
Rate per A							_					
	ount Applied						4					
	Additives Used†				 		-					
	Application*, **						_					
Target Pes							-			}		
Crop Grow												
Wind Spee							_					
Wind Direct	ction† [ĺ		l í	Ī	[1 ({		

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

**Recommended by Right To Farm management practices but not required by Federal law.

Wind Speed†
Wind Direction†
Temperature†
Name of Applicator

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

^{**}Recommended by Right To Farm management practices but not required by Federal law.

32

Spreader Setting

Field II	Field ID Acres				Manure Applied							
Crop P	rop Production Plans				Date	Date Source of No. of Spreader				Spreade Setting		
	Pesticio	de							(mph)			
	s Needed (lb/acre) N			₂ O								
Plantin	g Informations											
	Date				in	corporated on	(Dota)		-	•		
Populatio	on/seeding rate used					whole field was n						
	sed				· It the	whole held was h	ioi covercu,	note area treate	d on the 11	cid Skewii.		
Date	Type & Analysis	Rate Applied		hod of ication								
Pesticid	le Applications	1st	2nd	3rd	4th	5th	-	Field	Sketch			
_	onth/Day/Year)	13t	2114	310]					
	plication Completed						_					
Chemical	l Applied (Trade		,									
Name and	d Formulation)						_					
Rate per							_					
	ount Applied						-					
	Additives Used†						-					
	of Application*, **					 	-					
Target Pe							-					
	wth Stage†	·					\dashv					
Wind Spe	eed†	{		•			_			ľ		

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

^{**}Recommended by Right To Farm management practices but not required by Federal law.

Pesticide Applications	1st	2nd	3rd
Date (Month/Day/Year)			
Time Application Completed			
Chemical Applied (Trade Name and Formulation)			
Rate per Acre**	<u> </u>		
Total Amount Applied	.,		
Carriers, Additives Used†			
Method of Application*, **			
Target Pest**			
Crop Growth Stage†			
Wind Speed†			
Wind Direction†			
Temperature†			
Name of Applicator			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting

* If the whole field was not covered, note area treated on the Field Sketch.

Notes or Har		Date		
		_	_	

4th	5th
<u> </u>	

1			
ľ.			
l.			
1			
1			
1			
l .			
1			
1			
1			
1			
1			
1			
1			
1			
1			
I			
1			
1			

Field Sketch

	/
<	34
`	<u> </u>

Field II	D		Acre	es	Manure	Applied*				
Crop P	roduction Plans	S			Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade Setting
Nutrients	Pestic s Needed (lb/acre) I	NP ₂ O	5K ₂	O						
	g Informations									
Populatio	Dateon/seeding rate used				Manure in * If the	ncorporated on whole field was r	(Date)	note area treate	ed on the Fi	eld Sketch.
Fertiliz	er/Lime Applic	ation			Notes or	· Harvest In	formatio	n		Date
Date	Type & Analysis	Rate Applied		nod of ication						
			<u> </u>							
	le Applications	1st	2nd	3rd	4th	5th		Field	Sketch	
	onth/Day/Year)									
	plication Completed						_			
	l Applied (Trade d Formulation)						-			
Rate per					<u> </u>		\dashv			
	ount Applied						\dashv			
	Additives Used†						\dashv			
	of Application*, **						-			
Target Pe			-				-			
	owth Stage†						-			
Wind Spe	eed†		1				\dashv			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

	/
	′ Э.
`	J.
	\

Field II	D		Acre	es	Manure	Applied*				
	Crop Production Plans Crop Pesticide Nutrients Needed (lb/acre) NP2O5				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade Setting
Nutrients	Needed (lb/acre) N	IP ₂ O	5K	₂ O						
Planting l Population	g Informations Date on/seeding rate used sed	·				corporated on whole field was r				eld Sketch.
Fertiliz	er/Lime Applica	ntion			Notes or	· Harvest In	formatio	n		Date
Date	Type & Analysis	Rate Applied		hod of ication						
Pesticid	e Applications	1st	2nd	3rd	4th	5th		Field	l Sketch	
Date (Mor	nth/Day/Year)					,	_ г-			
-	lication Completed				<u> </u>		_			
	Applied (Trade						_			
	l Formulation)		<u> </u>			***************************************	_			
Rate per		 _					_			ļ
	ount Applied				ļ		-			Ì
	Additives Used† f Application*, **		<u> </u>							
Target Per			<u></u>				_			
	wth Stage†									ļ
Wind Spec				<u> </u>			_			1
Wind Dire							-			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

Field II	Field ID			Acre	es
Crop P	roduction Pla	ns			
Crop	Pest	icid	le		
Nutrients	Pest Needed (lb/acre) N	P ₂ O	5 K	₂ O
Planting : Population	g Information Date on/seeding rate us sed	sed			-
Fertiliz	er/Lime Appli	ica	tion		
Date	Type & Analys	sis	Rate Applied		hod of ication
Do attata					
	e Applications	<u> </u>	1st	2nd	3rd
	nth/Day/Year) blication Completed				
Chemical	Applied (Trade I Formulation)				HL*dk-v
Rate per	Acre**				
Total Am	ount Applied				
	Additives Used†				
Method o	f Application*, **				
Target Pe	st**				
Crop Grov	wth Stage†				
Wind Spe	ed†				
Wind Dire	ection†			1.000	
Temperati	iret				

Name of Applicator			
*If the whole field was not covered,	note area treated or	n the Field Sketch.	†Not required
*Recommended by Right To Farm n	nanagement practice	es but not required b	ov Federal law.

Manure	Applied*
TATOMY AND A	11PP

Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting		
				·			
Manure incorporated on (Date)							

*	If the whole field	d was not covered	, note area treated	on the	e Field	Sketch

Notes or Har	Date			
	·			
	_			

4th	5th				
 					
 					

Field Sketch								
			_					

/	/
/2	,
νЭ	

Field II	D		Acre	s	Manure	Applied*				
	roduction Plans				Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreade Setting
Nutrients	Pestici Needed (lb/acre) N	NP ₂ O ₅	5K ₂	0						
Plantin	g Informations									
Planting Population	Dateon/seeding rate used	1			Manure in * If the	ncorporated on whole field was r	(Date)	note area treate	ed on the F	ield Sketch.
Fertiliz	er/Lime Applica	ation			Notes of	r Harvest In	formatio	on		Date
Date	Type & Analysis	Rate Applied		od of cation						
										,,
							- w	·• ·		
	le Applications	1st	2nd	3rd	4th	5th		Fiel	d Sketc	h
	nth/Day/Year)						— Г			
	Applied (Trade									
	d Formulation)				<u> </u>					
Rate per							_			
Total Am	ount Applied					·	 			
Carriers,	Additives Used†									
Method o	f Application*, **									
Target Pe	st**									
	wth Stage†									
Wind Spe	ed†									

Spreader Setting

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

^{**}Recommended by Right To Farm management practices but not required by Federal law.

Spreader

Setting

Date

Field II	D	Acres			
	roduction Plan				
Crop	Pesti Needed (lb/acre)	cide			
Nutrients	Needed (lb/acre)	NP ₂ (O ₅ K	₂ O	
Di 4°	- T. 6 4:	_			
	g Information				
Planting	Date				
	on/seeding rate us				
Tillage u	sed				
	er/Lime Appli 	Data	Met	hod of	
Date	Type & Analysi	Applied		ication	
	e Applications	1st	2nd	3rd	
	nth/Day/Year)				
	Applied (Trade				
	l Formulation)				
Rate per	Acre**			<u>-</u>	
Total Am	ount Applied				
Carriers,	Additives Used†				
Method o	f Application*, **				
Target Pe	st**				
	wth Stage†				
Wind Spe					
Wind Dire	ection†				

Chemical Applieu (11 auc			1		 	1	
Name and Formulation)							
Rate per Acre**			1		1		
Total Amount Applied]				
Carriers, Additives Used†							
Method of Application*, **]				
Target Pest**			1	<u> </u>			
Crop Growth Stage†]]	
Wind Speed†		_]				
Wind Direction†						_	
Temperature†		****]				
Name of Applicator			1				
*If the whole field was not covered,	note area treated on the Field Sketo	ch. †Not required.	1				

4th

Ennure Applied^{*}

Date

Source of

Manure

Manure incorporated on (Date)

Notes or Harvest Information

5th

Spreader

used

No. of

* If the whole field was not covered, note area treated on the Field Sketch.

Loads

Speed

(mph)

Field Sketch

^{*}If the w

^{**}Recommended by Right To Farm management practices but not required by Federal law.

	/
	1
≤ 2	"
_	

Field II	D		Acre	es	Manure	Applied*				
Crop P	roduction Plan	S			Deta	Source of	No. of	Spreader	Speed	Spreade
					Date	Manure	Loads	used	(mph)	Setting
Nutrients	Pestic s Needed (lb/acre)	NP ₂ O	05K	₂ O						
Plantin	g Informations							-		
Planting 1		<u></u>					(D-4-)			<u>.</u>
	on/seeding rate use					corporated on whole field was n				
Tillage us	sed				· II die	whole held was i	iot covered,	now area treat		eid Breien.
Fertiliz	er/Lime Applic	ation			Notes or	Harvest In	formatio	n		Date
Date	Type & Analysis	Rate		nod of						
		Applied	Appı	ication						
		_[<u> </u>			
	le Applications	1st	2nd	3rd	4th	5th		Field	d Sketch	1
	nth/Day/Year)	-								
	olication Completed									
	l Applied (Trade d Formulation)									
Rate per										
	ount Applied									
	Additives Used†				<u> </u>					ł
	of Application*, **						_			
Target Pe							-			
	wth Stage†			****			\dashv \mid			
Wind Spe	ed†					 	\dashv \mid			

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required. **Recommended by Right To Farm management practices but not required by Federal law.

	/
1	40
`	TU

Field ID	Acres		
Crop Production Plans			
Crop Pesticide Nutrients Needed (lb/acre) N_			
11 	P ₂ O ₅ K ₂ O		
Planting Information			
Planting Date			
Population/seeding rate used			
Tillage used			

Fertilizer/Lime Application

Date	Type & Analysis	Rate Applied	Method of Application

Pesticide Applications 1st 2nd 3rd

Date (Month/Day/Year)		
Time Application Completed		
Chemical Applied (Trade		
Name and Formulation)		
Rate per Acre**		
Total Amount Applied		
Carriers, Additives Used†		
Method of Application*, **		
Target Pest**	·	
Crop Growth Stage†		
Wind Speed†		
Wind Direction†		
Temperature†		
Name of Applicator		

^{*}If the whole field was not covered, note area treated on the Field Sketch. †Not required.

Manure Applied*

Date	Source of Manure	No. of Loads	Spreader used	Speed (mph)	Spreader Setting

Manure incorporated on (Date) ______

* If the whole field was not covered, note area treated on the Field Sketch.

Notes or Harvest Information		Date	
	_		
	_		

4th	5th
	-
	_
	· · · · · · · · · · · · · · · · · · ·

rieid Skeich

^{**}Recommended by Right To Farm management practices but not required by Federal law.



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*, *tull-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.

This effort was supported in part by funds from the Michigan Agricultural Experiment Station. Additional funds were provided by MSU Extension and the Michigan Department of Agriculture through the Michigan Energy Conservation Program (MECP).

MSU is an Affirmative-Action/Equal-Opportunity Institution. Extension programs and materials are available to all without regard to race, color, national origin, sex, disability, age or religion. ■ Issued in furtherance of 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 L. Imig, extension director, Michigan State University, E. Lansing, MI 48824. ■ This information is for educational purposes only. References to commercial products or trade names does not imply endorsement by MSU Extension or bias against those not mentioned. This bulletin becomes public property upon publication and may be printed verbatim with credit to MSU. Reprinting cannot be used to endorse or advertise a commercial product or company. *Produced by Outreach Communications and printed on recycled paper using vegetable-based inks*. Revised 6:95-1M-TCM-LB. Price \$2.50