A STUDY OF RECORD BOOKS USED BY VOCATIONAL AGRICULTURE STUDENTS IN PUBLIC SECONDARY SCHOOLS

by

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INTRODUCTION

The Smith-Hughes Act, passed February 17, 1917, established Vocational Education in the public secondary schools. Vocational Agriculture was one of the major fields included. Kansas was not long to grasp the value of Vocational Education because March 12, 1917, the Kansas House accepted the provisions of the Fedgral Act for this state.¹ The late Dr. Harry L. Kent was the first state director in Kansas dividing his time between director and teacher trainer. William R. Curry was the first Supervisor of Vocational Agriculture in Kansas and was succeeded in 1922 by the late Lester B. Pollom.

From the first, a project of six months duration was listed as a minimum requirement for students enrolled in Vocational Agriculture.² The true philosophy is the carrying on of a productive farm enterprise to its logical conclusion through its natural cycle, on a scale sufficient to command the interest and respect of the boy. The boy assumes the financial and managerial responsibility of one or more farm enterprises.³ The value of keeping records on the project can readily be appreciated.

The first records were kept on two folded pages of note paper consisting of notes on happenings and a journal for receipts and expenses. By 1925 a five by seven inch single project record

Bulletin No. 7, Plans for Vocational Education in Kansas, 1927-1932, p. 3.

²<u>Ibid</u>., p. 9.

³Problems Involved in Establishing Departments of Vocational Agriculture in Kansas, State Department of Vocational Education, May 1940, p. 6. book of 55 pages was in use. This book included a title page, plans for the project, inventory, receipts, expenses and an analysis page. A student having more than one project would of necessity keep more than one record book.

The 1925 book was replaced in 1928 by two books, one for a single crops project and one for a single livestock project. Each of these books measured $8\frac{1}{2} \times 10\frac{1}{2}$ inches. In 1932 a double project book for two livestock projects and another for two crops projects were introduced.

By 1937 the Farming Program idea had wide acceptance in Kansas and the "Kansas Farm Account Book for Vocational Agriculture Students" was published. This account book provided for a boy to keep records on several different enterprises. The account year was changed to a calendar basis January 1, 1938. The closing inventory of 1937 became the opening inventory of 1938. This book was edited by Lawrence F. Hall, in-service teacher trainer at Kansas State College, assisted by Professors Wilfred Pine and Dr. J. A. Hodges of the Department of Economics and Sociology at Kansas State College.

The next revision of the Kansas Farm Account Book was in 1949 when the working plans of the previous book were deleted and revisions made in the inventory, receipts, expenses, long time farm plan and many other features. This edition was exhausted in 1955 so that it became necessary to either reprint the same book or revise it before printing. C. C. Eustace, Supervisor of Vocational Agriculture in Kansas, decided upon the latter.

In February 1955, Supervisor C. C. Eustace called together

twelve experienced Vocational Agriculture teachers to study the account book and offer suggestions for revision. It was decided to include in the revision other features in addition to accounts. Additional features include an F.F.A. page, records of supervised practices, using the F.F.A. colors and placing a Kansas map on the back cover. The revised edition was titled the "Kansas Vocational Agriculture Record Book." The author was asked to compile the suggestions for revision, and, with the aid of a subcommittee, to prepare the book for the printers. In seeking ideas for the revision the committee studied the record books of Vocational Agriculture students in a number of other states in addition to our Kansas book.

PROCEDURE

Supervisor C. C. Eustace mailed two record books from other states to each of a committee of twelve experienced Vocational Agriculture teachers, asking that they review the books and come to Topeka February 11, 1955, with recommendations to revise the "Kansas Vocational Agriculture Account Book for Vocational Agriculture Students."

The author asked permission of Mr. Eustace and Professor A. P. Davidson to use a study of the record books used by Vocational Agriculture students as a Master's Report with special emphasis on revising the Kansas book. With this permission granted, he kept notes of the committee action at the February 11 meeting and used their recommendations in the planned revision.

The author desired to obtain teacher opinion relative to a

number of pages of the Kansas Vocational Agriculture Record Book. Accordingly, a questionnaire was mailed on April 1, 1955, to the 211 Vocational Agriculture teachers in Kansas, together with a cover letter and a self-addressed stamped envelope. A copy of these may be found in the appendix. By April 11, the date the request was due, 152 answers had been received. The following summary of the questionnaire served as a guide in revising most of the pages of the book.

SUMMARY OF RECORD BOOK QUESTIONNAIRE

No.	Mailed 211 Answers Returned	152	Per Cent 72
			Didn't Answer
1.	Would you suggest 1, 2, or 3 pages for the Diary?	$\frac{1}{33}$ $\frac{2}{78}$	<u>38</u> 3
2.	Is one page adequate for the agree- ment?	Yes 120	<u>No</u> 31 1
3.	Would you welcome (a) an FFA Leader- ship Page?	Yes 122	<u>No</u> 24 6
	(b) a Supervised Farm Practice Page?	Yes 123	<u>No</u> 22 7
4.	Would you favor having the FFA Lead- ership Page and the Supervised Farm- ing Program Page cover 1 year, 2 years, 3 years, 4 years?		<u>4</u> 68 7
5.	Should the page carrying FFA Leader- ship and supervised farming practice information be perforated for easy removal?		<u>No</u> 13 73
6.	Would you welcome a page for pic- tures?	Yes 105	<u>No</u> 42 5
7.	Would you keep the columns for clas- sification of receipts and expenses much as they are in the present book?	118	<u>No</u> 31 3

Didn't Answer

8.	Would you like to have receipts and expenses for a given month on the same page?	Yes 110	<u>No</u> 38	4
19.	How many lines would you suggest for receipts for a given month?	5 8 10 14 25 66	15 44	3
10.	How many lines for expenses for a given month?	8 10 15 5 42 73	<u>18</u> 28	4
11.	Would you favor reducing the space for inventory so that it can be placed on two facing pages?	Yes 127	No 22	3
12.	Would you change the information called for on the Business Summary and Net Worth Pages?	Yes 24	No 120	8
13.	Do you favor retaining the Gestation Table in the book?	<u>Yes</u> 129	<u>No</u> 19	3
14.	Would you favor having four live- stock feed and labor records in place of three?	Yes 69	<u>No</u> 83	0
15.	Do you need a complete page for Crop Farming Operation and labor record?	Yes 53	<u>No</u> 99	0
16.	Would you like to have four "Crop Farming Operations and Labor Records"?	Yes 58	<u>No</u> 91	3
17.	Is a monthly summary for egg produc- tion and for milk production suffi- cient?	Yes 148	<u>No</u> 4	0
18.	Would you change Page 57 in the present book?	<u>Yes</u> 34	<u>No</u> 99	19
19.	Would you like to see the overall size of the book changed to $8\frac{1}{2}$ x ll inches?	Yes 116	<u>No</u> 27	9
20.	Would you keep the cut-out index as provided in the present book?	Yes 143	No 9	0
21.	Would you favor having the cover in FFA colors?	Yes 127	No 17	8

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A	n	s	W	e	r	

7

No

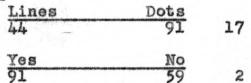
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- 22. To reduce the total number of pages in the book to less than 53 will necessitate allowing only one-half the present space per month for receipts and expenses. Do you favor reducing the number of pages below 53 pages?
- 23. Would you like to have six individual dairy cow records, or are three sufficient?
- 24. Would you prefer light cross lines on the map instead of the dots?
- 25. Would you like to have more examples, such as the classification of receipts and expenses as in the present book?

A STUDY OF THE RECORD BOOKS USED IN STATES OTHER THAN KANSAS

For this study, 34 record books were secured from other states and examined for features suitable for the revision of the Kansas record book. The number of pages in the books examined ranged from eight to 104 pages. Only four of the books studied had any provision for keeping a complete farming program record. A complete inventory statement including net worth was found in two books. Many states are using a single enterprise record account book. A few of the books carried an attractive F.F.A. cover, but did not include provisions for keeping F.F.A. records. Two books had very complete lists of supervised practice jobs. Six books included excellent planning and counseling features. The journal system of accounts found in most of the books was on an enterprise

Yes



basis. None of the books examined provided for keeping a complete record of total receipts and expenditures of the student.

For the Kansas revision the cover was compiled from features of three record books. The F.F.A. page is similar to the F.F.A. page found in six of the books. Three books contained similar pages to the supervised program page of the new Kansas revision. The individual dairy cow record adopted for the Kansas revision appears in three other books. "The Kansas Farm Account Book for Vocational Agriculture Students" had the most acceptable plan for keeping balanced accounts of a total farming program.

FEATURES INCLUDED IN THE REVISION OF THE KANSAS VOCATIONAL AGRICULTURE RECORD BOOK

The proposal to reduce the size of the record book to $8\frac{1}{2} \times 11$ inches met with wide approval on the part of Kansas Vocational Agriculture teachers. This is the size used in most other states.

Cover: From a study of record books from other states it was found that those with FLF.A. colors, including some of the F.F.A. insignia, were the most attractive. The Vocational Agriculture teachers expressed the importance of durability of paper and binding. The choice of the corn gold colored Sorax tag board, printed with national blue ink and bound with three staples through cloth tape, satisfied the requirements for color and durability.

The title "Kansas Vocational Agriculture Record Book" easily differentiates the revised book from the account book used by adult farmers in Kansas. Provision for designating the year was

made. To add FLF.A. pride, a quote from the official F.F.A. manual, "I keep records of receipts and disbursements just as Washington kept his farm accounts, carefully and accurately,"¹ was included. Also the F.F.A. emblem was printed on the front cover page. The Kansas Sunflower was used to balance the emblem on this page, and a place was provided for the boy's name, address and high school (Appendix).

Inside the front cover was placed a letter to students of Vocational Agriculture in Kansas from C. C. Eustace, Supervisor of Vocational Agriculture. The inside back cover carries the "Plan for Long Time Farming Program" revised only to meet the $8\frac{1}{2}$ x ll inch size, and to make distinct headings for hogs and for poultry. On the outside of the back cover was placed the map of Kansas, divided into the seven districts for F.F.A. activities, with county names (Appendix, p. 38).

Records: Page 1 provides for F.F.A. leadership records, including the following: A - offices and committees in F.F.A. B - additional F.F.A. leadership, C - cooperation in F.F.A., and D - miscellaneous leadership (Appendix, p. 25).

The supervised program, page 2, was planned to include improvement practices, supplementary farm practices, farm mechanics jobs performed at school and farm mechanics jobs performed on the home farm, including a planning date and a completion date for each activity. Page 3 was provided for pasting pictures and clippings of the boy's supervised program. These pages include the

¹The Official F.F.A. Manual, 1952 Edition, p. 49.

records asked for of candidates for the degree of State Farmer and American Farmer. Too often these records have been difficult to compile accurately.

One diary page is provided in the revised edition; additional pages were printed for special order where teachers wish to use them. The caption on the page was changed to include suggestions for the Vocational Agriculture student (Appendix, p. 26).

The agreement page was left unchanged in the revision because of the desirability of the learning experience which a boy should get from writing a comprehensive statement of the agreement between him and his father, or other parties, directly interested in his farming program.

Accounts: A wide difference of opinion prevailed concerning the receipts and expenses pages. The questionnaire showed 77.6 per cent of teachers reporting preferred leaving the receipts and expenses pages much the same as in the 1949 account book. The committee recommended a revision of the receipts and expenses pages, providing for monthly receipts to be placed on the left page and monthly expenses on the right page facing each other. In counsel with Dr. J. A. Hodges, it was pointed out that the columns in the Farm Management Association Account Book and the Extension Account Book were changed with each printing. The most recent revisions place the most used columns on the left and the least used columns on the right side of the double page. Dr. Hodges pointed out the importance of placing a double line between the farm accounts columns and the column used for personal accounts, also a double line between the aforementioned columns

and the capital accounts columns.

The shortened form used in the revision lists all livestock receipts in column one, all crops receipts in column four, and all loans repaid and new accounts receivable in column eight. These must be reclassified into their respective columns on the summary pages. Likewise, all livestock purchased is entered in column one of the expense page, all crop expense in column three, all machinery, auto, truck and tractor expense in column four, and paid on charge accounts or borrowed in column eight. These columns must be reclassified into their respective columns on the expense summary at the end of each month (Appendix, p. 29-30).

The inventory was reduced to fit on two facing pages instead of the previous three and one-half pages. This involved cutting the space allowed for grain and feed, poultry, and dairy appreciably; and receivables and payables from ten lines each to five lines each (Appendix, p. 31-32).

The pages for business summary and the net worth statement were kept the same except to reduce the size of the page. This was in keeping with the wishes of 84.2 per cent of the teachers reporting (Appendix, p. 32-33).

The livestock analysis page remained unchanged. The crop analysis page was revised to conform with the crop operation pages.

The two pages formerly used to record livestock breeding, production, and mortality records were reduced to one page. It provides space for ten cows, a ewe flock, a poultry enterprise and six sows (Appendix, p. 34).

The two facing pages used for checking the accuracy of live-

stock production records were changed to include page reference numbers, and the subtotals were shaded for convenience in adding.

The crop production record was shortened but retained all vital information. This allowed space for the table of farm products used at home, copied without change from the 1949 account book (Appendix, p. 35).

The land record remained the same except that the soil table was deleted and incorporated with the crop operation pages. This deletion allowed a full half page for the map. To the supply and disposal of grain table were added page numbers for easier reference (Appendix, p. 36).

The new page for livestock feed and labor record allowed for two enterprises on each page. Columns for quantity and value for three concentrates, and three roughages were included. The months were placed on twelve lines in the left column.

Vocational Agriculture teachers reported in the questionnaire that one-half page was sufficient space for the crop operation record page. This represents a wide departure from the corresponding page in the 1949 account book. The summary table is much more inclusive with the land record included for each field (Appendix, p. 37).

The last page in the book carries a monthly production record of eggs and dairy herd production, in place of the daily record in the 1949 account book. A new feature copied from the Utah and Nevada books was the inclusion of four individual dairy cow records. The gestation table was placed on this page because

there was no room for it on the breeding page.

The size of the book was reduced from 57 pages to 39 pages and the cost was reduced from 40 cents per copy to 25 cents per copy.

ACKNOWLEDGMENTS

The author gratefully acknowledges the counsel and critical review given by the major instructor of this study, Professor A. P. Davidson, Head Teacher Trainer, Department of Vocational Education, Kansas State College.

The author wishes to express his appreciation for the helpful suggestions contributed by Professor Lawrence F. Hall, Department of Education, and Dr. J. A. Hodges, Department of Economics, Kansas State College.

The author is grateful to the record book committee: C. C. Eustace, State Supervisor of Vocational Agriculture, State Board for Vocational Education, Topeka, Chairman. Loren Whipps, Assistant Supervisor of Vocational Agriculture, State Board for Vocational Education, Topeka. Teachers of Vocational Agriculture:

Carl Beyer, Belleville Francis Carpenter, Highland Park, Topeka Roy Eck, Effingham Harold Garver, Shawnee Mission, Merriam Emory Groves, Emporia A. G. Jensen, Olathe R. M. Karns, Newton John Lowe, Winfield *Irwin Miller, Junction City *W. A. Rawson, Concordia Charles Ross, Washburn, Topeka *J. W. Taylor, Manhattan

*Members of Subcommittee.

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APPENDIX

KANSAS STATE COLLEGE Department of Education Manhattan, Kansas

April 1, 1955



TO: Vocational agriculture teachers in Kansas

FROM: J. Willett Taylor, vocational agriculture teacher, Manhattan, Kansas.

PURPOSE: To gather opinions concerning desirable revisions of the <u>Kansas Farm</u> <u>Account Book for Vocational Agricul-</u> ture Students.

A committee of twelve Kansas vocational agriculture teachers is working with Supervisor C. C. Eustace in attempting to make the best book that it is possible for us to compile.

This committee made a detailed study of record books from many states and came to the conclusion that we had a fine book in Kansas. Therefore, it was decided to make a revision of the book presently in use.

The committee met February 11, 1955, and the ideas and suggestions expressed by committee members are being carefully considered in planning a new Kansas Farm Account Book.

The committee realizes that the book now in use and the one contemplated are both an account book and a record book. The accounts constitute the core of the book. The title, <u>Kansas Farm</u> <u>Account Book for Vocational Agriculture Students</u>, is indicative of this major purpose of the book. In addition it provides a place for recording Diary, Agreements, FFA Leadership, Plans for Farming Program, and other information pertinent to a boy's farm business.

A revision involves inclusion of new ideas, possible expansion in some places, and condensation or consolidation in other places.

As spokesman for the committee I am asking for your help. Will you please fill in and return the attached questionnaire by April 11, 1955? Thank you for your cooperation. NAME OF SCHOOL

NO. OF YEARS TAUGHT VOCATIONAL AGRICULTURE

Draw a circle around the answer you prefer.

1.	Would you suggest 1, 2, or 3 pages for the Diary?.1 Comments:	2	3
2.	Is one page adequate for the agreement?		No
3.	Would you welcome: (a) an FFA Leadership Page?Yes (b) a Supervised Farm Prac-		No
	Comments:		No
4.	Would you favor having the FFA Leadership Page and the Supervised Farming Program Page cover 1 year, 2 years, 3 years, 4 years?	3	4
5.	Should the page carrying FFA leadership and supervised farming practice information be perforated for easy removal?Yes Comments:		No
6.	Would you welcome a page for pictures?		No
7.	Would you keep the columns for classification of receipts and expenses much as they are in the present book?Yes Comments:		No
8.	Would you like to have receipts and expenses for a given month on the same page?		No
9.	How many lines would you suggest for receipts for a given month?	10	15
10.	How many lines for expenses for a given month?8 10 . Comments:	15	18
11.	Would you favor reducing the space for inven- tory so that it can be placed on two facing pages?Yes Comments:		No

12.	Would you change the information called for on the Business Summary and Net Worth Pages? Comments:	Yes	No
13.	Do you favor retaining the Gestation Table in the book? Comments:	Yes	No
14.	Would you favor having four livestock feed and labor records in place of three? Comments:	Yes	No
15.	Do you need a complete page for Crop Farm- ing Operation and labor record? Comments:	Yes	No
16.	Would you like to have four "Crop Farming Operations and Labor Records"? Comments:	Yes	No
17.	Is a monthly summary for egg production and for milk production sufficient? Comments:	Yes	No
18.	Would you change Page 57 in the present book? Comments:	Yes	No
19.	Would you like to see the overall size of the book changed to $8\frac{1}{2} \times 11$ inches? Comments:	Yes	No
20.	Would you keep the cut-out index as provided in the present book?	Yes	No
21.	Would you favor having the cover in FFA colors?	Yes	No
22.	To reduce the total number of pages in the book to less than 53 will necessitate allow- ing only one-half the present space per month for receipts and expenses. Do you favor re- ducing the number of pages below 53 pages? Comments:	Yes	No
23.	Would you like to have six individual dairy cow records, or are three sufficient? Comments:	Yes	No

N

- 24. Would you prefer light cross lines on the map instead of the dots?..... lines dots Comments:

March 7, 1955

Dear Record Book Committee Member:

Since we met at Topeka I have been busy trying to comply with the record book schedule as planned. Several of you have written, giving further ideas and Wilbur Rawson and Irwin Miller have been especially helpful. Thanks to each of you.

The dummy at present shows pages as follows:

Page	No.	Content
Left	Right	
		Front cover
		Cliff Eustace's letter
	1	FFA Leadership
2	ali kun da sa	Supervised Farming
	3	Pictures
4		Diary
	5	Diary
6		Diary
- Anti-Antiparty confinentian	7	Agreement
8	9	Receipts Classification
10	11	Expenses Classification
12	13	January Receipts and Expenses
$\frac{14}{16}$	15 17	February Receipts and Expenses
16	17	March Receipts and Expenses
18	19	April Receipts and Expenses
20	21	May Receipts and Expenses
22	23	June Receipts and Expenses
24	25	July Receipts and Expenses
26	27	August Receipts and Expenses
28	29	September Receipts and Expenses
	31	October Receipts and Expenses
30 32 34 36 38	33	November Receipts and Expenses
34	35	December Receipts and Expenses
36	37	Summary of Receipts and Expenses
38	39	Inventory
40	41	Business Summary and Net Worth
42		Livestock and Crop Analysis
-	43	Livestock Breeding and Loss

44	45	Livestock Production Record
46		Crop Production Record and Prod- ucts Used at Home
	47	Land Record
48	49	Livestock Feed and Labor Record (4 Enterprises)
50	51	Crop Farming Operations and Labor Record (4)
52		Monthly Production and 6 Dairy Cow Records
	53	Bask Cover - Plans for Long Time Program
		Outside Back - Kansas Map

Please check these over and write me your comments by Friday, March 12, so that the next time the small committee meets we may have the advantage of your thinking.

Sincerely yours,

J. W. Taylor Vo-Ag Instructor High School Manhattan, Kansas

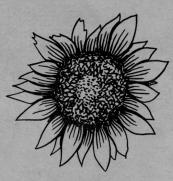
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KANSAS VOCATIONAL AGRICULTURE RECORD BOOK

"I Keep Records of Receipts and Disbursements just as Washington Kept His Farm Accounts—Carefully and Accurately."

19_



F.F.A. Manual

Name_____

Address____

High School_



To Students of Vocational Agriculture in Kansas:

Man has always depended on plant and animal products as food. Primitive man spent most of his time securing food by hunting, fishing, or gathering plant foods for himself and his family to eat. Later man tamed and herded livestock, and still later he selected and grew food and forage crops by primitive methods.

As he made these progressive steps leading up to today's modern agriculture, his standards of living became constantly higher. Record of his superiority over the other animals and of his agricultural achievements are related to us by modern day geologists and anthropologists. His records were left in the rocks and in the caves and burial grounds left by our ancestors.

Farming for a long time developed very slowly. There was little application of mechanized tillage or harvesting methods. Animals were the sole source of power outside of human muscles. Subsistence farming was a way of life. Little cash money was spent in farming and very few farmers saw the need for keeping a detailed business record.

Greater changes in agricultural production and marketing have taken place in the past fifty years than in all time prior to this period. Today in the United States constantly fewer of the people produce all the food consumed by our growing population as well as large surpluses for export and storage.

Farming today is big business. Haphazard methods of farm record-keeping must go out the window if you

are going to be one of the lucky people who are privilegded to stay in the business of farming.

Since systematic farm accounting is a relatively new part of the farm business, we are constantly striving to improve and simplify its application.

A group of experienced vocational agriculture teachers was called together to evaluate and revise the Kansas farm account book used by vocational agriculture students. Before the meeting twenty-three account books presently used by other states were reviewed by these teachers seeking new ideas for improving our own book. All changes that have resulted from this meeting and the efforts of that group of teachers since that time have been aimed to making a better book for you to use. We know that other changes will be necessary in the future. It is quite possible that some of you who are now students of vocational agriculture will be able to offer suggestions that will further improve a future revision.

It is hoped you will find keeping records of your farming program in this book to be an enjoyable task. We know that the daily effort required in making the proper entries will pay off many fold and that you will look back in future years on this introduction to farm accounting as a valuable experience.

> C. C. Eustace, Supervisor Vocational Agriculture

F.F.A. LEADERSHIP RECORD

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F.F.A. Agreement

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Name.

SUPERVISED PROGRAM

Year____

A Long-Time Supervised Program Should Include Improvement Practices, Supplementary Practices and Farm Mechanics Jobs Decided Upon by the Boy, His Parents and Vocational Agriculture Teacher, Which Will Lead to Improving the Farm Home and Its Surroundings, and Learning Skills Essential to Proficiency in Farming.

and the	IMPROVEMENT PRACTICES	7	Date	FARM MECHANICS JOBS AT SCHOOL	Date		
	IMPROVEMENT PRACTICES	Planned	Completed	FARM MECHANICS JOBS AT SCHOOL	Planned	Completed	
1.				1.		•	
2.				2.			
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FARMING PROGRAM PICTURES AND CLIPPINGS

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1		

DIARY

On this page enter a record of what you did, when you did it, and other production factors such as weather conditions, diseases and parasites, weight of animals at various intervals, comments, instructor's visits, etc. By use of a calendar and your memory of events bring your diary up to date once each week.

Date		Date	
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	DIARY	4A	
Date	Date		
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AGREEMENT

Enter here an explanation of the agreement between you and your father and any other parties directly interested in your farming program. It should state clearly the responsibility of each party concerned, as to use of and payment for capital, equipment, livestock, feed, land, seed, and labor; the exact division of the returns and the provision for responsibility in case of loss. The agreement should state clearly the understanding made concerning continuation and expansion of production. These items should be entered in your notebook, approved by your teacher, and then copied on this page.

5

Agreement

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JANUARY

CLASSIFICATIONS OF RECEIPTS

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	Day of Month	Amount any sale not recei at time of sale	ved	Amount cash or check re ceived fi sales	-	List the class of livestock, kind of pro- duct or grain, or description of each receipt	Name of person or firm to whom iter are sold, of from whom money wa received	n	a lives	SALES stock an try		ll eggs sold	All dairy products sold		All gra silage a truck o sold	and h props c	Money earn by labor in- luding labo hare of ustom worl	or ceip prev reco	er re- ts not viously rded cash	b	ll money orrowed om other	receives	ounts re- ved on old new ounts vivable an ns made others
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1	Whe	at									-		Cane Seed	1									
2													Kafir Seed	l Atla	ıs		100#	6.00	6	-			
4													Milo Seed					-					
3				17		150	1.40	210 -	-				Total S	eeds a	and Supp	lies	XXX	XXX	6	_	XXX	XXX	
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2 .		Amounts charged when purchased		Amounts paid by cash or check		descript of lives feed, or other it	Kind or Name of description person or of livestock, firm to feed, or whom pay other items ment was purchased made			Amt. p for all liveston and po bought	ck ultry	Amount p for feed o kinds for livestock poultry; s commerci	of all all and salt, al	or see ilizer, bale ti nspec ees, la	abor,	Fuel, oil, grease, tires repairs and upkeep	s, exp dip she reg bre	terinary penses oping aaring distration eeding fees	Tractor, truck, auto farm mach ery, livesto equipment	o, son in- suc ock ent me	ems of per- nal expense ach as clothes, atertain- ent, etc.		Amounts paid on new charge accounts, paid on money borrowed, placed out	
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Sov	Fotal B vs ed Gilts	g. Hereford Beef Cattle HOC s P. B. Dur logs SHE	3 yrs.			No. • 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Weight 1100 2 200 200	Tota Valu 180 3 3 50 50	AR hl e)	4	END To Wei	OF YEAD	R. Cotal alue 6	No. 11 Line No. 2 Line No.	DAIR' Cov stein CASH I Wh Cas	Y CATTLE vs Reg. Hol- n 3 yrs. I AND ACC" Persons o Owe Me h (on hand, in trust), UNTS PAYA rsons I Owe I	No. 1 TS RE Date Due n bank, BLE Date	Total Weight 1200 CEIVABLH Interest Rate , or held in Totals Interest Rate	Total Value 225 Beginning of Year 361 58 361 58 361 58 31 Beginning	No No S Ner Accou S S S Ner S S S S S S Ner S S S S S S S S S S S S S	w unts	rotal eight Receive on Old Accoun 33 Paid on Old	Tota Value d ts of Y 3	e Ind Zear 4
Sov	Fotal B ws ed Gilts Fotal H	g. Hereford Beef Cattle HOC s P. B. Dur logs SHE	3 yrs.			No. • 1 1 1 1 1 1 1 1 1 7	Total Weight 1100 2 200 200 8	Tota Valu 180 3 3 50 50 9	AR hl e)	4	END To Wei	OF YEAD	R. Cotal alue 6	Line No.	DAIR Cov stein CASH Wh Cass ACCOU Per I C	Y CATTLE vs Reg. Hol- n 3 yrs. I AND ACC" Persons o Owe Me h (on hand, in trust), UNTS PAYA rsons I Owe I C.A. Jul	No. 1 TS RE Date Due n bank, , BLE Date Due	Total Weight 1200 CEIVABLE Interest Rate , or held in Totals Interest	Total Value 225 Beginning of Year 361 58 361 58 31 Beginning of Year	s New Accou	w unts	rotal eight Receive on Old Accoun 33 Paid on Old	Tota Value d ts of Y 3	e Ind Zear 4

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7

JANUARY

EXAMPLE OF YEARLY SUMMARY OF MONTHLY RECEIPTS

				Cash an	nd							Liveste	ock Sale	5					1	Eggs	Dairy
Line No.	Month	Accour Receiva	hla	Check			Ca	ttle		H	ogs		Sh	eep	Pou	ltry		- Anna And	Doz.		Products
10.		Receiva	Die	Receipt	ts	No.	Wt.	Value	No.	Wt.	Value	No.	Wt.	Value	No.	Value	No.	Value	1 D02.	value	Value
1.	Jan.	5	-	263	40	1	280	40 -	-												18 40
2.	Feb.		11/1				o duliny			I ama in	latore real to										
3.	March	mili-													1			A STATE OF A		land to be the	
13.	Total	-0.04/9					10.1						1	lines brute	1 - 11	100					
- 20	1 2004210 0	A		В		1		1		1	2	-	100	3		4		5	1	6	7

EXAMPLE OF YEARLY SUMMARY OF MONTHLY EXPENDITURES

T ·		New		Cash an	d						I	ivestocl	k Purcha	used					All	Feed	Other
Line No.	Month	Charg		Check			Ca	ttle	Parata and	He	ogs		Sh	eep	-	Poultry			B	ought	Other Livestock
140.		Accoun	t	Expense	es	No.	Wt.	Value	No.	Wt.	Value	No.	Wt.	Value	No.	Value	No.	Value	Qnt.	Value	Expenses
14.	Jan.	8	64	316	20	1	500	200 -	_					DEDE 1					x	8 64	5 -
15.	Feb															inter-	Inud				
16.	March											1			1	1. 1. In It	Man T de	1. Isn			
26.	Total	1														ALL STREET					n.
		Α		В	(A	+B=0	C)	1			2			3		4	in the second se	5	1.1	6	7

EXAMPLE OF LIVESTOCK BREEDING, PRODUCTION AND MORTALITY RECORD

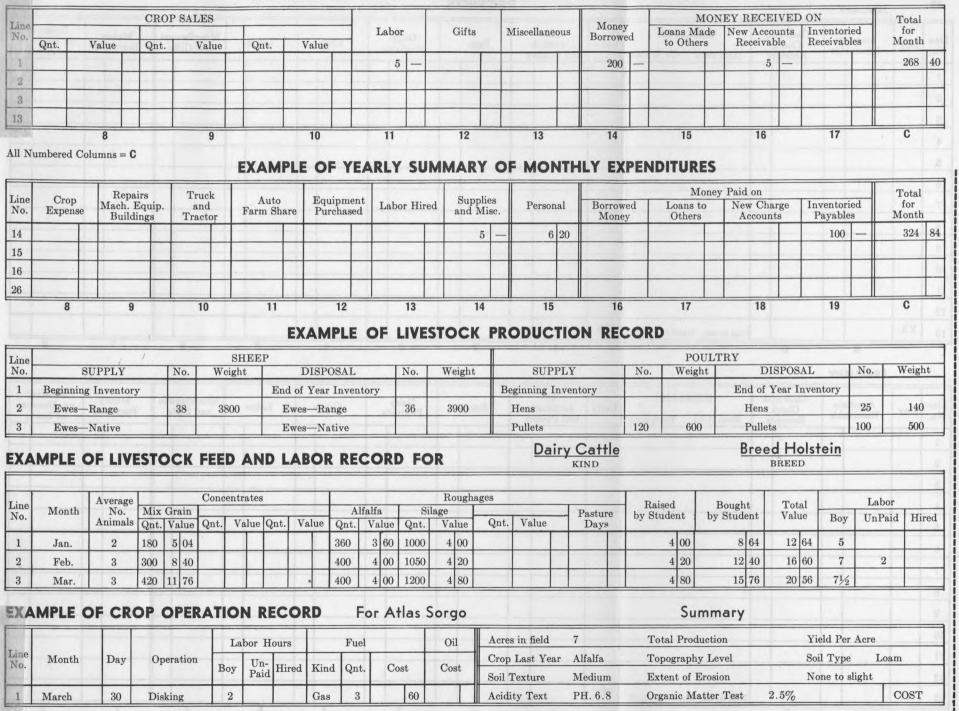
First	1	Second			CAT'	TLE RECORD	-	1776-7 R 13	LEAVE	Date	D	Se	ex of I	Deaths	Total
Service Date		Service Date	Sire Number	Sire	Name	Dam Number		Name of Da	am	Due	Dat Bor	m Ca		Before Veaned	Calves Weaned
Nov. 27, 1	1955		672318	Advancer K	lango	761235	M	. Y. Miss Crocu	S	Sept. 5	Sept.	5	F	Angel	1
May 8, 19	956	1 1.012	672318	,, ,,		796542	C	rocus' Beauty	rolei	Feb. 14	100				
	Dam			Sire	- Fritt and a	SWI	NE REC	ORD		Number	Pigs Born	Deaths Be	fore Weaned	Pigs	Weaned
Number	N	ame	Number	Name	First Service Date	Second Service Date	Litters	Date Due	Date Born	Spring	Fall	Spring*	Fall*	Spring	Fall
567341	Velvet	Queen	546363	Royal King	Nov, 11, 1955		Spring	Mar. 1956	Mar. 3	9	XXX	1	XXX	8	XXX
and the latest		Manual .	637241	Velvet Ace	May 9, 1956		Fall	Aug. 31, 1956	4	XXX		XXX		XXX	
Ki	ind			POUL	TRY RECORI)				D	1.7		Raised	Pe	rcent
			Breed		Pro	duction Dates		N	umber	Deat	th Loss	Total	Raised	Mo	rtality
Chi	cks	Hi Lin	e		March 1	5, To August 15	5		300		7	2	93	2	.33
Laying	g Hens	Hi Lir	e	1	August	5, To Decembe	r 31		140	1 741	9.	1	31		6.4

EXAMPLE OF FARM PRODUCTS USED AT HOME

1 Intell

Line No.	DATE	DESCRIPTION		AIRY	CA	TTLE	H	EGGS	P	OULTRY	E	IOGS		SI	HEEP	CI	ROPS or V	EGETA	BLES	TOTAI VALUI	
NO.	AVIOITI		Qnt.	Value	Wt.	Value	Doz.	Value	No.	Value	Wt.	Valu	e	Wt.	Value	Qnt.	Value	Qnt.	Value		
15	Jan.	Hog-Eggs	1				12	4 5			225	41	50							46	-
16	Feb.	Eggs	37.	RANK			11	3 9	3			1-	18		8500	1				3	96

EXAMPLE OF YEARLY SUMMARY OF MONTHLY RECEIPTS



CUT ON DOTTED LINE

Example Entries

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JANUARY

RECEIPTS

Line No.	Day	Accounts Receivable	Cash and Check Receipts	REMARKS Item Sold To Whom	Units	All Livestock and Poultry	Eggs	Dairy Products	Crops	Labor	Miscellanous and Gifts	Money Borrowed	Received on Accounts or Loans
1										-			1
2													
3													
4	9	XI		87							8		
5				TASUTIONA	a v	in and	0. 40			and a set		0 - 40,000	
6	-					1							
7		Lagoner	al laise	and [Links in] New	Birni	1 Inner	- engine	beelt web 1	Aconomica (Auto .	10000 1000 1000 1000 1000 1000 1000 10	and shared	Cion Cion
8				in the second is the	-								
9													
10													
11													
12	9	81	01	TT		10		11	21	11	01	8	
13	XX	i		Total ea. col.—Transfer to Pg. 22	XX	(orral) a	DAR NO OT	3	4	5	6	7	8
-	igow!	FEBRUARY	В	YST.0104 TheW, LeW		1	2	1.04	dansalla	9.3310 0.0	iow Loci	249208	
Line No.	Day	Accounts Receivable	Cash and Check Receipts	REMARKS Item Sold To Whom	Units	All Livestock and Poultry	Eggs	Dairy Products	Crops	Labor	Miscellanous and Gifts	Money Borrowed	Received on Accounts or Loans
1													
2			Salah State	0		-				the states of		67/1022	
3		1.1.1.5	110111 1000 02070	9		Contraction of		01 0/01	23.8 808/		COCK FEED	23711 40	MPLE
0			121011200 030m			Denvise Denvise		01 (10)	031 108/	LI GWA I		23VU RO	MPLE
• 4		ente Labo	teleft 1 ken	a Maria La La La			Ro otrage	03 00	an non			OS LIVES	3 JRM
	11 2	Later Boy Outs		There are a second seco								Si LiVes Of LIVes Autoria	
4	H h	Ho Conta	6200 m							1 AND L 1 AND L 1 3 and 0 at 1		23 1/2 05 11/255 1.1 mmen 1.1 mmen 1.2	
4 5 6	B 2	Inter Carlos										23 1/2 07 11/725 1 venige 1 2 2 11 2 1 2 11 2 1 2 11 2 12 2 12 2	
4 5 6		no e Curra											 MPLE MPLE MPLE MpL Stat MpL
4 5 6		Ree Currs											
4 5 6		Eater Bo Contra											
4 5 6		He Lake										23 1/4 05 LIVES 1 arms 1 2 arms 1 3 arm	
4 5 6													

EXPENSES

NOVEMBER 21

-

Line No.	Day	Charge Accounts	Cash and Check Expenses	REM Item	IARKS Paid to	Units	All Livestock Bought	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal Expenses	Paid on Charge Accounts on Money Bor- rowed or Loaned
1					1								_	S. Desc.
2														Same 2
3														the second second
4					1									101 C
5					1	-								
6														the state of the s
7					1.1									and the second
8														9 8000
9														1 200 00
10 11					1								1	. 1 .eo.C 74
11														1
13	XX			Total es col -	–Transfer to Pg. 22	XX							3	13 Totals [
10		A	/ B	10121 62. 001.	Transier to 1 g. 2	·1	1	2	3	4	5	6	7	8
	1 010	i bart			Capity	01/3*	NE YJH	TMOM NO IM JOOTINI	V RAMAN	DE YORA	2.17		DECEM	
Line No.	Day	Charge Accounts	Cash and Check Expenses	REM	IARKS Paid to	Units	All Livestock Bought	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	DECEM Personal Expenses	BER Paid on Charge Accounts on Money Bor- rowed or Loaned
1	Day	Charge Accounts	Check	No. Vela		Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
Line No.	Day	Charge Accounts	Check	No. Vela		Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1	Day	Charge Accounts	Check	No. Vela		Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4	Day	Charge Accounts	Check	No. Vela		Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5	Day	Charge Accounts	Check	No. Vela		Unit3	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5 6	Day	Charge Accounts	Check	No. Vela	Paid to	Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5 6 7	Day	Charge Accounts	Check	No. Vela	Paid to	Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5 6 7 8	Day	Charge Accounts	Check	No. Vela	Paid to	Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5 6 7 8 9	Day	Charge Accounts	Check	No. Vela	Paid to	Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5 6 7 8 9 10	Day	Charge Accounts	Check	No. Vela	Paid to	Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or
1 2 3 4 5 6 7 8 9	Day	Charge Accounts	Check	No. Vela	Paid to	Units	Livestock	All Feed Bought	All Crops Expenses	Machinery, Auto, Truck, Tractor	Miscellaneous	Equipment Purchased	Personal	Paid on Charge Accounts on Money Bor- rowed or

YEARLY SUMMARY OF MONTHLY RECEIPTS

			Cash and					1	LI	VEST								Eggs	Dairy Products
Line No.	Month	Accounts Receivable	Check Receipts		C	attle	1	H	Iogs			Sheep		Poultry	1		- Aller	al	Products
NO.	1 gumM	Receivable	Receipts	No.	Wt.	Value	No.	Wt.	Value	No.	Wt.	Value	No.	Value	No.	Value	Doz.	Value	Value
1	Jan.										1.6	Tulbhen.		ar hall	-		and the second		
2	Feb.																		
3	March									-									
4	April		2				_			-						-			
5	May						_			-									
6	June			-			-			-									
7	July			-			_			-			-						
8	Aug.						-						-		-	-			
9	Sept.		-	-			-	-		-		-			-				~
10	Oct.				-	•													
11	Nov.				-		-			-									
12	Dec.												-		-				
13	Totals												- w						
1	1 B	A	В	(A+	B=C)	1			2			3		4		5		6	7

YEARLY SUMMARY OF MONTHLY EXPENDITURES

Anna	10 on bia	New	Cash and						LIVE	STOCH		CHASED					A	ll Feed	Other Livestock
Line No.	Month	Charge	Check			ttle			logs	1.000		neep		Poultry	LMLS	in the second		Bought	Livestock Expense
NO.	Money B	Accounts	Expenses	No.	Wt.	Value	No.	Wt.	Value	No.	Wt.	Value	No.	Value	No.	Value	Qnt.	Value	Expense
14	Jan.													phil to		11	-		
15	Feb.			-						_									
16	March											_							3
17	April					_	-	1		-		_							1
18	May			-						-					-				
19	June									-					-				
20	July			-			-			-					-				
21	Aug.														-				
22	Sept.									-		~			-			1	
23	Oct.						_			-					-				
24	Nov.																+		
25	Dec.						-												
26	Total												1.105						7
	Section	A	В	(A+E	B=C)	1	P		2			3		4		5		6	7

YEARLY SUMMARY OF MONTHLY RECEIPTS

Line		-	CR	OP SALES	-			T .1	21	0.0			MONEY			EY RECEI			Total
No.	Qnt.	Value	Qnt.	Value	Qnt.	Va	alue	Labo		Gifts	Miscell	aneous	MONEY BORROWI	D	Loans Made to Others	New Accou Receivab	ints	Inventoried Receivables	for Month
1														-		100001100			
					-														
2			-						+ +			-		-					
3			-									-		-					
4				2								-		+					
5		-										-		-					
6														-					
7					-						-	-		+					
8			-									-		+					
9		-								2.2.2	-	-	1.1.1	-	RTS X				
10												-		-		ernak		0.99991 3 1 3 19	
11												-		+					
12					-									-					
13			1							L.E.L.		-	1						
	All I	8 Numbered	Columns :	9 = C			0	11			1:		14		15	16		17	C
		Numbered	XXX X 1	= C		YEA	RLY S	SUMM		OF MO	NTHL			RE	S	Superior -		17	
ine No.	Crop	Numbered	XXX X 1	= C	Auto Farm S	YEA		SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
Jo.		Numbered	Columns = epairs, ., Equip., ildings	= C	Auto Farm S	YEA	Labor	SUMM		DF MO	NTHL	YEX	PENDITU	wed	S MONE	Y PAID ON	J arge	(Onio) hogit	he out at
¥	Crop	Numbered	XXX X 1	= C	Auta Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 4	Crop	Numbered	XXX X 1	= C	Auto Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 4 .5 .6	Crop	Numbered	XXX X 1	= C	Aut Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 14 15 16 17	Crop	Numbered	XXX X 1	= C	Auta Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 14 15 16 17 18	Crop	Numbered	XXX X1	= C	Aut Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 14 15 16 17 18 19	Crop	Numbered	XXX X1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 14 15 16 17 18 19 20	Crop	Numbered	XXX X1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
14 15 16 17 18 19 20 21	Crop	Numbered	XXX X1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 14 15 16 17 18 19 20 21 22	Crop	Numbered	XXX X1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
44 45 66 77 88 99 20 81 22 23	Crop	Numbered	XXX X1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
Line No. 14 15 16 17 18 19 20 21 22 23 23 24 25	Crop	Numbered	XXX X 1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total
No. 14 15 16 17 18 19 20 21 22 23	Crop	Numbered	XXX X 1	C Truck and Tractor Expenses	Farm S	YEA	Labor	SUMM	upplies and	DF MO	NTHL	Y EX	PENDITU	wed	MONE Loans to	Y PAID ON New Cha	J arge	Inventoried	Total

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²⁴ Inventory and Depreciation Record of Machinery and Equipment—Permanent Improvements—Land Investment

Line No.	MACHINERY	Description	Da		Original Cost	Years	Depreciation Claimed in	Remaining Cost Beginning	Bought This	Annual Depreciation	Remaining Cost End of Year
No.	EQUIPMENT	Size or Make	Month	Year	To Me	Life	Prior Years	Inventory	Year	Depreciation	Inventory
1											
2											
3											
4				1-1-							
5						-					
6		A CARLES AND A VI									
7						-					
8											
9											
10											
10 11	Totals	XXXXX	XXX	XXX		XXX					
	PERMANENT IMPROVEMEN	ITS (Under De	escription (Give Size	or Capacity)	-		1	1 1	1 1	1 1
12											
13		1	-					-			
14	Totals	XXXXX	XXX	XXX		XXX					
	LAND INVESTMENT	15 I		1	1	21	2		0	- Internet	17 BA
15	Value of Land (Omitting Improv	vements) Owned	Acres (@ \$	S. Y. STUS	per acre	SUPERIARY .	3	4	XXXX XX	6

Inventory of Grains and Feeds—Seeds and Supplies—Poultry

T		BE	GINNING	OF YEAR	1	END OF	YEAR		BEG	INNING C	F YEAR	1	END OF Y	TEAR
Line No.	GRAINS AND FEEDS		Price Per Unit	1	Qnt.	Price Per Unit	1	SEEDS and SUPPLIES	Qnt.	Price Per Unit	Value	Qnt.	Price Per Unit	Value
16	Wheat			· · · · · · · · · · · ·				Milo Seed						
17												-		
18			_			1						-		
19	Corn							Total Seeds and Supplies	XXX			XXX	XXX	18
20						1			13	14	15	16	17	18
21								POULTRY	No.	Weight	Value	No.	Weight	Value
22	Grain Sorghums					1		Hens						
23														
24	Oats	-						Pullets						
25	Barley											-		
26								Roosters	-					
27	Sorghum Silage							Broilers						
28	Total Grains and Feeds	XXX	XXX		XXX	XXX		Total Poultry						
	3	7	8	9	10	11	12	CI 57	19	20	21	22	23	24

INVENTORY OF LIVESTOCK - RECEIVABLES AND PAYABLES

No.		BE	GINNING	G OF YEAR		END OF	YEAR	No.		BE	GINNING O		END OF	
Line N	BEEF CATTLE	No.	Total Weight	Total Value	No.	Total Weight	Total Value	Line 1	DAIRY CATTLE	No.	Total Weight	Total Value	No. Total Weight	Total Value
1	Cows			8110 a a b				1	Cows				- TUSINE	
2			AD Ja	Distanti ad es	T and	alimitative.	the grades we	2	a. C. marmin Dick A.		The Start of	01 1	(e.t. (1.1.2.0))	Page 1
3	Heifers				0.00	abort .equ	in and Co	3	Heifers				albusti luta	success 1
4						1 - 1. 25	D. Hiller D.	4	Letter the Local				and stranged but	March
5	Bulls			STRIME				5	Bulls	100				di Peda
6	Bull Calves		11	and seaso		the second party	and that we want to	6	Bull Calves				photo and	metil
7	Heifer Calves					10 and		7	Heifer Calves				where have	about 1
8	Fattening Cattle		-				91	8						S
9	Feeder Calves							9	Total Dairy Cattle					
10								10		19	20	21	22 23	24
11	Total Beef Cattle			and the second s				11	HORSES-MULES					Contraction of the
12		1	2	3	4	5	6	12	A Part in the second stream of					
13	HOGS		1. 20. 034	15.3		1291		13	Total Horses and Mules				01	
14	Sows		The se					1 10		25	26	27	28 29	30
15			60,85 J	10.5	quistr	6 bas mg	T retended M	1000	INVENTOR	Y OF		ECEIVA	RIFS	
16	Bred Gilts	10.0	1. 25, Cul	1229		mainte	d Doelar Fla		INTENTOR				DELJ	
17	Boars / /	10	L 20 Cal	18.9			man (i) may	and the second	CASH and Accounts Receivable	T	Beginnin	g New	Received	End
18		111	Lety The Lit	101.51				1 mail	Persons Date Due	Interest Rate	of Year			of Yea
19	Fattening Hogs	11	hall and h	10.9				19	Cash (on hand, in bank, or held in	trust).			and and and	
20			1. 11 M					20	Accounts Receivable:					
21	Fall Pigs		1. m. 1. m. 1					21						
22	Total Hogs							22						
23		7	8	9	10	11	12	23						
24	SHEEP		the states into	10.10		Carl Contract	Ander albede in	24						Print I
25	Ewes, Range		200 100 1	16.42	-	policia un p	en ecope	25	Totals	101220				1000
26	Ewes, Native	11.11	1.72 1 -	18.54	-		inteo (7. 4re) 1	-		1000	31	32	33	34
27	Ewes, Purebred		N .1 .107	18.11.11.19			w Net Wer	-	INVENTO	DY O	EEADM	DAVAD	EC.	
28	Rams				111	anisp18 ani	t colloc to in		INVENTO	KI U	FFARM	FATAD	EJ	mail 12
29		0.34	1. 25, 6	12 .1		odal black	O bee month	a lat	ACCOUNTS PAYABLE		Beginnin	g New	Paid	End
30	Ewe Lambs	10	al surfice	2 3) 10	and a construction	Internete.	e'rashadt in	-	Persons Date I Owe Due	Interes Rate	t of Year		on Old	of Yes
31							dat make a	31				2	11000 diff (i)	hand the
32	Ram Lambs		1 and the	10.00	1	Innorm		32						
33	Ewe Lambs (Breeding)							33						
34	Market Lambs							34						
35	Total				-			35		tals				

Gifts: Indicate in the margins of the inventory those items listed in the ending inventory which have been acquired as gifts.

Inventory

BUSINESS SUMMARY

TT

e No.			BITS				Line	CR	EDITS		
Line	ITEM Page 27, Col. 1, L. 2 to L. 9	Beginn Invent		ITEM Page 22, Cols. 1 to 5	Tota Purcha		1	Ending Inventory of Livestock, Crops, Feeds	, Etc. (Col. 3).		
2	Grains and Feeds				XXX	XX	2	Sales of Livestock, Crops, Feeds, Etc. (Col. 4),		
3	Seeds and Supplies				XXX	XX	3	Total Credits, $(L. 1 + L. 2)$			
4	Poultry			Col. 4, L. 26			4	D	EBITS		-
5	Dairy Cattle			Col. 1, L. 26			5	Beginning Inventory of Livestock, Crops, Fee	eds, Etc. (Col. 1)		NO LOT
6	Horses and Mules			Col. 5, L. 26			6	Purchases of Livestock, (Col. 2),			· Darafite
7	Beef Cattle			Col. 1, L. 26			7	Total Debits, $(L. 5 + L. 6)$		Oldan O	New York
8	Hogs			Col. 2, L. 26	the same	1.700	8	Gross Farm Income (L. 3 Credits Minus L. 7	Debits)	irita)	
9	Sheep			Col. 3, L. 26			9	DEDUC	TIONS		_
0					6430		10	All Feed Bought	P. 22, L. 26, Col. 6	063 1 60.1	10 L
1	Totals			Totals			11	Other Livestock Expenses	P. 22, L. 26, Col. 7		
	10 10	1	-		2		12	Crop Expense	P. 23, L. 26, Col. 8		
		C	RED	TTO			13	Repairs-Machinery Eqpt. and Buildings	P. 23, L. 26, Col. 9	~	
	Y MYDA C						14	Truck and Tractor Expenses	P. 23, L. 26, Col. 10		Theat O. P.
	ITEM Page 27, Col. 2, L. 2 to L. 9	Endia Invent		ITEM Pgs. 22, 23, Cols. 1 to 13	Tota Sales		15	Auto-Farm Share	P. 23, L. 26, Col 11.		manfr
6	Grains and Feeds			Col. 8, 9, 10, L. 13			16	Labor Hired	P. 23, L. 26, Col. 12		
7	Seeds and Supplies			Come blor so //	XXX	XX	17	Supplies, and Misc.	P. 23, L. 26, Col. 13	Rope	The board of
8	Poultry			Col. 4, L. 13	gdd	11 10	18	Depreciation on Farm Machinery	P. 24, L. 11, Col. 5		
9	Dairy Cattle			Col. 1, L. 13			19	Depreciation Permanent Improvements	P. 24, L. 14, Col. 5		14/1 I.M
0	Horses and Mules			Col. 5, L. 3		-	20	Total Deductions	Sum of lines 10 to 19, Col	. 5	n n T
1	Beef Cattle			Col. 1, L. 13			21	Net Farm Profit (for income tax)	L. 8 minus L. 20		-
2	Hogs	l.		Col. 2, L. 13			22	Value of Products Used in Home	P. 32, L. 27, Col. 25	-12/2	
3	Sheep			Col. 3, L. 13			23	Net Farm Income	L. 21 + L. 22, Col. 6		1
4	Dairy Products	XXX	XX	Col. 7, L. 13			24	Interest on Net Worth P. 27	7, L. 21, Col. 1, × 5%	-	
5	Eggs	XXX	XX	Col. 6, L. 13		-	25	Unpaid Labor other than Student's Labor*			-
6	Labor	XXX	XX	• Col. 11, L. 13	19.80	100	26	Total, Interest and Unpaid Labor	L. 24 + L. 25, Col. 5		
7	Use of Machinery	XXX	XX	Col. 11, L. 13			27	Return for Student's Labor and Management	(L. 23 minus L. 26)		and and
8	Miscellaneous	XXX	XX	Col. 13, L. 13			28	Value of Student Labor**			
9	Total			Total			29	Return for Management	(L. 27, minus L. 28)		
		3			4					5	6
-	*Total of column 18, lines 1	3, 27 on p	ages 3	34, 35 plus Total of colu	mn 2 line	11 or	n pag	es 36, 37, equals Unpaid Labor		a desta	

NET WORTH STATEMENT

PROGRESS REPORT

Line No.	ASSETS ANI	D LIABILITIES	Beginning of Year	End of Year	Line No.	Value on Jan. 1, 19 First Year	Value on Jan. 1, 19 Second Year	Value on Jan. 1, 19 Third Year	Value on Jan. 1, 19 Fourth Year	Value on Jan. 1, 19 Fifth Year
1	Machinery	P. 24, L. 11, Col. 3 and Col. 6			1	Part In surger		. W	and the second	and in milet
2	Grains and Feeds	P. 24, L. 28, Col. 9 and Col. 12			2				and state	and to entire 12
3	Seeds and Supplies	P. 24, L. 19, Col. 15 and Col. 18			3		*	and share and	S To for I to Thereit	6 Villen of fam
4	Poultry	P. 24, L. 28, Col. 21 and Col. 24			4				a cheve	· Jave T
5	Dairy Cattle	P. 25, L. 9. Col, 21 and Col 24			5					"Salectroot 1s
6	Horses and Mules	P. 25, L. 13, Col. 27 and Col. 30			6					rei model
7	Beef Cattle	P. 25, L. 11, Col. 3, and Col. 6			7					
8	Hogs	P. 25, L. 22, Col. 9 and Col. 12			8			in Salara	Second Second	-studi
9	Sheep	P. 25, L. 35, Col. 15 and Col. 18			9					I desilierable - 11
10	Receivables	P. 25, L. 24, Col. 31 and Col. 34			10			onet -	and the second	I Vature of Line
11					11					Total Exp
12	Total Working Capital	(Lines 1 to 11)			12			10 01 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPINE SUPPLY	1400% I TRV 10
13	Payables / /	P. 25, L. 35, Col. 35 and Col. 38		SISA TI	13	10/0				
14	Net Working Capital	(L. 12 Less L. 13)	ITTH		14					
15					15					Servizional I
16	Farm Buildings (Perm't.)	P. 24, L. 14, Col. 3 and Col. 6			16					C Vehicles
17	Land Owned	P. 24, L. 15, Col. 3 and Col. 6			17			and the	mint and use	Nalas of Con
18	Total Buildings and Land	(L. 16 + L. 17)			18				and the free free for	Value of Class
19	Mortgage on Farm Owned a	nd Operated			19					Self into T
20	Net Real Estate Equity	(L. 18 Less L. 19)			20		Maria I.		an toriou	a salara
21	Farm Business Net Worth	(L. 14 + L. 20)			21	AK angaS I				indad bundt
22			1	2	22	(Projec 26)			Ter	Bindines (
23	Change in Net Worth	(Col. 2 Less Col. 1)			23	(Especial)			In the	W stridealds
24	Cash Value Gifts Each Year			1000 201 201	24	and a second second second			the second states a special	(elamental)
25	Gain in Net Worth Minus G	ifts (L. 23 Less L. 24)			25					Cont Labort
26	Return for Management Eac	h Year (P. 26, L. 29, Col. 6)			26	(etc) of me		Annual day	a becoming	MOODEL THE I
27	Other than Farming Program	n Earnings Each Year		(M. 19 5.1)	27	Contraction (1940)	a serie to	and the first	posiel to quite a	D T and Okney
8	Total Gain in Net Worth	(Sum of Line 23)			28	a mark the the	07 100/01-01	all a start and a start and	And an angle to the production of	
9	Total Return for Managemen	nt (Sum of Line 26)			29					

Bus. Sum. Net. Worth 28

LIVESTOCK ANALYSIS

DIVERSE BERNE

	and the second se	- when		DAIRY	BEEF	HOGS	SHEEP	POULT	RY
1	RECEIPTS:	and the second	and and the start in	Deter		n PERSON A			
2	Value of Livestock and Livestock Products Sold (Page 22, L. 13, Cols. 1,	, 2, 3, 4, 5, 6, 7,)						
3	Value of Livestock and Livestock Products Used in								
4	Value of Livestock Products Used on Farm (For]			A	60 km/ (10)	1. 1. 19. 10		mahd-115	
5	Value of Landlord's Share			1	bas to and the	10 . O. 102.12	and and	In the second	
6	Value of Inventory at End of Year (Page 25)			1	1 Lington				
7	Total Receipts				1			1	
8	EXPENSES:								
9	Labor: (Pages 34, 35,) 1. Student	2. Unpaid	3. Hired		0.000 12 90			a comp	
10	Feeds: Value of Feeds Raised (Pages 34, 35, L. 13,			101	Q.1.27 mill	N _ ALVA	M co	But to the	1
11	Value of Feeds Bought (Pages 34, 35, L. 13-2	The second se		0.1	Col. J. and Co.	1 4 14 2		Stell Carl	T
12	Other Livestock Expenses (Page 22, Col. 7)	20, 001. 10)			1 Ivia 0 10	12. 25. 1. 22		Itoes	
13		1 5)			a him av 113	20.000		in the second	
-	Livestock Purchased (Page 22, L. 26, Col. 1, 2, 3, 4)								
14	Value of Inventory at Beginning of Year (Page 25)								
15	Total Expenses	T (L. 7 Less L	15)						
16	NET INCOME ABOVE LABOR AND FEED COS	1 (L. 7 Less L			1 1,0		Telefort and	and the second	-
_	1		CROP ANALYSIS				1	-	
			1	WHEAT			-		1
17	RECEIPTS:								-
18	Value of Crop as Grain, Stover, Fodder	(Page 32, Col. 12)	GL	-				-	-
19	Value of Crop as Silage	17 17	10	9	to D. Dume (C. J. A.).	1	(J'urget) (anti	David Statist	1
20	Value of Crop as Hay, Temporary Pasture	,, ,,	1	A.	In D Iswa R. (LC)	8 3 35 B		Land Dwg	-
21	Value of Crop as Garden Produce	17 77			-		met tore and	the large	-
22	Total Receipts						Contraction of the		-
23	EXPENSES:								-
24	Labor: (Pages 36-37, L. 16) Col. 1 Student	Col. 2 Unpaid	in the second se			1 400 (11 - 11)	Trups state	2 100 1 19 19	-
25	Hired Labor		(Pages 36–37, L. 17)			1 + 11 .11	anoli 'sid an	Burger Burger	-
26	Machinery Cost		(Pages 36–37, L. 18)						-
27	Machine Work Hired		(Pages 36–37, L. 19)						-
28	Materials: Seed, Seed Treatment		(Pages 36–37, L. 20)						-
9	Fertilizer Spray and Other Cost		(Pages 36–37, L. 21,22,23)				Contract and Contract	a lar dana	+
0	Total Expenses		200 V		10 James 1 (1 Ja	0	Worth Minut	in a martin	-
1	NET INCOME EXCLUDING LAND CHARGE:	(L. 22 Less I		-	S 105 15 18 3	ana'i fe	S Annon and a state		-
2	Land Charge: Cash or Value of Landlord's Share	(Pages 32, C	ol. 16 or Pages 36–37, Col. 16)			-		1	-
3	Interest and Taxes on Owned Land (Land	Value \times 5%), (Page	24, L. 31, L. 32)					-	-
4	Total Land Charge (L. 32 + L. 33)				a and a fight		in Not Worth		-
5	NET INCOME (L. 31 Less L. 34)				OR area to sur-	0.	a system if we had	11-11-1-1-1	

LIVESTOCK BREEDING, PRODUCTION AND MORTALITY RECORD

First	Second		1.1.1.4	(CATTLE REC	CORD				Date	Date	Sex of	Deaths	Total
Service Date	Service Date		Sire umber	Sire 1	Name	Da Num		Name of I	Dam	Due	Born	Calves Born	Before Weaned	Calves Weane
	Page 1	CL 205YEL	Terry T. Tay Des.	I .	1 28 4 1	Solutions In	in each line					1. 22.14	Philippine model 201	urphil
			No.				100			10.00				1. C.
			Rep 17				and the							
-		nobre			-	mala le inno	101			Tuelder				100
		-			-	and the second			*					
		110	-			101	1111			20120				
	-				1					1.000			and a contract	1
		and to	adverta T			ANAL SAMO	nation of the			and main			Co force	1.17
									1					
	Lund				SHEEP F	LOCK RE	CORD				1			
KIND (OF FLOCK	Nu	mber	1		R	ams	Dates	Due	Lambin	ng Season	Number	Deaths	Tota
KIND (of FLOOR	in	Flock	Ram U	sed		vith Flock				es Born	Born	Before Weaned	Lam Wean
ange Ew		-	100			From	To	From	To	From	To			Con-
ative Ew		-		-				-						
urebred]			C Ise	-	-		-							-H
ureoreu i	11105	-					Tally	(IIII) Number	s in columns	1 and 2	Total			
	1				and the second		1 unij	(·····) reamber	5 III COIGIIIIIS	1 4114 2	10041			
	1	/											1	2
	/	/	ETER-D	T	OULTRY RE	CORD	12						1	2
RIOD C	F PRODUC	TION	Bre		OULTRY RE Produc	CORD tion Dates		Number	De	eath Loss	Tota	l Raised	1 Percent 1	Dut
RIOD O	F PRODUC	TION	Bre		Produc			Number	De	eath Loss	Tota	l Raised	1	But
RIOD O	F PRODUC	TION	Bre		Produc	tion Dates		Number	De	eath Loss	Tota	l Raised	1	Dut
RIOD C	/ F PRODUC	TION	Martin	eed	Produc	tion Dates To		Number	De	eath Loss	Tota	l Raised	1	Dut
RIOD O	/ F PRODUC	TION	Bre	eed	Produc	tion Dates To To	x	Number	- De	eath Loss	Tota	l Raised	1	Dut
RIOD O	(ntr)		Martin	xxx	Produe XXX SW	tion Dates To To To			Total	eath Loss Pigs Born	Total	l Raised	Percent 1	Mortalit
Dŧ	(ntr)		XXX	eed	Produe XXX SW Second	tion Dates To To To To XX			Total		Total		Percent 1	Mortalit, Teaned
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To To XX INE RECC Litters Spring	RD	XXXX	Total	Pigs Born	Total Deaths Bef	ore Weaned	Percent 1 Total Pigs W	Mortalit Teaned Fall
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To To XXX INE RECC Litters Spring Fall	RD	XXXX	Total	Pigs Born Fall XXX	Total Deaths Bef	ore Weaned Fall* XXX	Percent 1 Total Pigs W	Mortalit, /eaned Fall XXX
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To To XXX INE RECC Litters Spring Fall Spring	RD	XXXX	Total Total Total XXX	Pigs Born Fall	Total Deaths Bef Spring* XXX	ore Weaned Fall*	Percent 1 Total Pigs W Spring XXX	Mortalit, /eaned Fall XXX
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To To XX INE RECO Litters Spring Fall Spring Fall	RD	XXXX	Total Number Spring	Pigs Born Fall XXX XXX	Total Deaths Bef Spring*	ore Weaned Fall* XXX XXX	Percent 1 Total Pigs W Spring	Mortalit, /eaned Fall XXX
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECO Litters Spring Fall Spring Fall Spring	RD	XXXX	Total Total Number Spring XXX XXX	Pigs Born Fall XXX	Total Deaths Bef Spring* XXX XXX	ore Weaned Fall* XXX	Percent I Total Pigs W Spring XXX XXX	Mortalit, /eaned Fall XXX
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECC Litters Spring Fall Spring Fall Spring Fall	RD	XXXX	Total Total Total XXX	Pigs Born Fall XXX XXX XXX	Total Deaths Bef Spring* XXX	ore Weaned Fall* XXX XXX XXX	Percent 1 Total Pigs W Spring XXX	Mortalit feaned Fall XXX XXX
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECO Litters Spring Fall Spring Fall Spring	RD	XXXX	Total Total Total Xxx XXX XXX XXX	Pigs Born Fall XXX XXX	Total Total Deaths Bef Spring* XXX XXX XXX	ore Weaned Fall* XXX XXX	Percent 1 Total Pigs W Spring XXX XXX XXX	Mortalit, feaned Fall XXX XXX
Dŧ	um Name		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECO Litters Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring	RD	XXXX	Total Total Number Spring XXX XXX	Pigs Born Fall XXX XXX XXX	Total Deaths Bef Spring* XXX XXX	ore Weaned Fall* XXX XXX XXX	Percent I Total Pigs W Spring XXX XXX	Mortalit; Teaned Fall XXX XXX XXX
Dŧ	im		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECC Litters Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall	RD	XXXX	Total Total Total Xxx XXX XXX XXX	Pigs Born Fall XXX XXX XXX XXX XXX	Total Total Deaths Bef Spring* XXX XXX XXX	ore Weaned Fall* XXX XXX XXX XXX	Percent 1 Total Pigs W Spring XXX XXX XXX	Mortalit Teaned Fall XXX XXX
	um Name		XX3 Sire	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECC Litters Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring	RD	XXXX	Total	Pigs Born Fall XXX XXX XXX XXX	Total Total Deaths Bef Spring* XXX XXX XXX XXX XXX XXX XXX	ore Weaned Fall* XXX XXX XXX XXX	Percent 1 Total Pigs W Spring XXX XXX XXX XXX XXX	Mortality Yeaned Fall XXX XXX XXX XXX
Da mber	am Name	Number	XXX Sire Name	CXX First	Produe XXX SW Second	tion Dates To To To XX INE RECC Litters Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall Spring Fall	RD	XXXX	Total Total Total Total XXX XXX XXX XXX XXX XXX	Pigs Born Fall XXX XXX XXX XXX XXX	Total Total Deaths Bef Spring* XXX XXX XXX XXX XXX XXX	ore Weaned Fall* XXX XXX XXX XXX XXX XXX	Percent 1 Total Pigs W Spring XXX XXX XXX XXX XXX	Sea.

Anal'y Breed'g

LIVESTOCK PRODUCTION RECORD

No.	er Deve Ter		CATTI	Œ					2.0	H	OGS	Anne		and a
Line	SUPPLY	No.	Weight	DIS	POSAL	No.	Weight	SUPPLY	No.	Weight	DISPOSAL	1000	No.	Weight
1	Beginning Inventory P. 25			End of Year	Inventory			Beginning Inventory P. 25			End of Year Invento	ory P.25		
2	Cows			Cows				Sows			Sows			
3								Boars			Boars			
4	Heifers			Heifers				Gilts — Spring			Gilts — Spring		1	
5								Boars — Spring			Boars — Spring			
6	Bulls			Bulls				Pigs — Fall			Pigs — Fall		C	
7	Heifer Calves			Heifer Ca	lves						1			
8	Bull Calves			Bull Calv	es			Fattening Hogs			Fattening Hogs			
9	Fattening Cattle			Fattening	Cattle									
10	Total				Total			Total	18			Total		
11	Bought P. 22			Sold P. 22		IC I		Bought P. 22			Sold P. 22	300.0	0.1	0 ×LL
12	Cows			Cows				Sows			Sows			
13													-	1
14	Heifers			Heifers				Gilts			Gilts		- Hereit	Certo InX
15								and the second second					0.8.3	and the state
16	1 1			Bulls							Boars			
17	Bulls							and the second second						
18	in the second Martin of			Market C	attle	-		Boars			0.8	nonnon	1. 107	
19	Feeder Calves			Feeder Ca	lves						Market Hogs			
20		-			Total	-		Feeder Hogs				Total		
21	Total			Home Use P.	32 Total			Total			Home Use P. 32	Total		
22	Born (Since Jan. 1) P. 29			Lost (Before	Weaned) P. 29			Born P. 29			Lost (Before Weaned	l) P. 29		
23	Heifer Calves		XXX	Heifer Ca	lves	-	XXX	Spring Pigs		XXX	Spring Pigs		mile	XXX
24	Bull Calves		XXX	Bull Calv	es	20125	XXX	Fall Pigs		XXX	Fall Pigs	2 mill/	0	XXX
25	22.		XXX	Lost — Othe	r Cattle		XXX				Lost — Other Hogs			XXX
26	Total		XXX	T	Total		XXX	Total		XXX		Total		XXX
27	Total (L. 10+L. 21+L. 26)		313	Total (L. 10+L	. 20+L. 21+L. 26)			Total (L. 10+L. 21+L. 26)			Total (L. 10+L. 20+ L. 2	21+L. 26)		
28	Total Pounds Beef (Col. 4 mi	1 nus Tot	2 tal Pounds	Beef Col. 2)	7.2.2	3	4	Total Pounds Pork (Col. 4 r	1 ninus Tot	2 al Pounds	Pork Col. 2)	-	3	4
29	21 10			Net Beef Prod	luced			Space -			Net Pork Produced	-		
30	Number Beef Cows in Herd				inces.			Number Sows Farrowed	-	Spring	Fall	Total		
31	Number Beef Calves — Born		7.2.7.	Raised	30			Number Pigs Born -	- 3	Spring	Fall	Total		1
32	Percent Calf Crop — Born	2		Raised	(L.	31 ÷	L. 30)	Number Pigs Weaned		Spring	Fall	Total	-	
33	Average Number Dairy Cows	in Her	d		12.			Average Number Pigs Wean		Spring	Fall	Total		
34	Number Dairy Calves — Born			Raised		-					o lints in residue of	and the family	1111	

LIVESTOCK PRODUCTION RECORD

No.			SHEE	Р			TANK STATE		POU	LTRY		
Line	SUPPLY	No.	Weight	DISPOSAL	No.	Weight	SUPPLY	No.	Weight	DISPOSAL	No.	Weight
1	Beginning Inventory P. 25			Ending Inventory P. 25			Beginning Inventory P. 24			End of Year Inventory P. 24		
2	Ewes — Range			Ewes — Range			Hens			Hens		
3	Ewes - Native			Ewes — Native			Pullets			Pullets		
4	Ewes — Purebred			Ewes — Purebred			Males			Males		1
5	Rams			Rams								and by
6	Ram Lambs — P.B.			Ram Lambs — P.B.								man la
7	Ewe Lambs — P.B.			Ewe Lambs — P.B.			Turkey — Hens			Turkey — Hens		11
8	Market Lambs			Market Lambs			Turkey — Toms			Turkey — Toms		-
9	Total			Total			Total			Total		1
10	Bought P. 22			Sold P. 22			Bought P. 22			Sold P. 22		1
11	Ewes — Purebred			Ewes — Purebred			Hens			Hens		0
12	Rams — Purebred			Rams — Purebred			Pullets	-		Pullets	61.00	1.1.1
13	Ewes — Range			Ewes — Grade			Chicks			Males	12.10	ana la
4	Ewes — Native						Males			Broilers	all and	STA L
15	Feeder Lambs	300	Z .	Market Lambs							1.1	11 11
16	, Y	13		Total								
17				Home Use P. 32 Total			Turkey — Hens			Turkey — Hens		
18	Total			Lost (Before Weaned) P. 29	1.01	USCV	Turkey — Toms			Turkey — Toms		
19	Born (Since Jan. 1) P. 29		in the	Lambs — Grade		XXX	Turkey — Poults			Total		
20	Lambs-From Native Ewes		XXX	Lambs — Purebred		XXX	Total		100000	Home Use P. 32	177.	a]
21	Lambs—From Range Ewes		XXX	Lost (Other Sheep)	1	XXX	Hatched			Chickens Total	104	Ma
22	Lambs — Purebred	XX	XXX	Ewes — Purebred		XXX	Chicks		XXX	Turkeys Total		3
23	P. B. Ram Lambs		XXX	Ewes — Grade		XXX				Lost P. 29		
24	P. B. Ewe Lambs		XXX	Rams		XXX	Poults		XXX	Chickens		XXX
25				Feeder Lambs	1	XXX				Turkeys		XXX
26	Total			Total			Total		XXX	Total		XXX
27	Total (L. 9+L. 18+L. 26)			Total (L. 9+L. 16+L. 17+L. 26)			Total (L. 9+L. 20+L. 26)			Total (L.9+L.19+L.21+L.22+L.26)		10
		1	2		3	4		1	2		3	4
8	Total Pounds Mutton (Col.	4 minu	s Total Por		-		Total Pounds Poultry (Col. 4	minus	Total Pour			2
9		-		Net Mutton Produced	1			-		Net Poultry Produced		10
0	Wool: Number Sheep Sheare				age Cli		Number Chicks Started		Number	Raised to 8 Weeks	-	
1	Number of Ewes on Hand Ja						Average Number of Pullets in		-			8
3	Total Number of Ewes that			Lambs Weaned (P. 29,	Col. 2	:)	Average Number of Hens in F	Flock	-			0
5	Percent Lamb Crop Weaned	(L.34	+ L. 33)				Egg Production per Bird		-	and a second		

Livestock Production

CROP PRODUCTION RECORD

÷				OWNE		D ·	I	RENTE		D		Total			78	ente:	Av'ge Yield	Value		LAI	NDLORD SHARE	'S
Line No.	LAND	USE	Field Letter	Acres	Yield per Acre	Produc- tion	Field Letter	Acres	Yield per Acre	Produc tion	- Total Acres	Produc- tion	Uni Valı	t ie	Total Value		Yield per Acre	per Acre		Per cent	Value	9
1	Wheat			ALC: N						un Bl			1.000		0					19		-
2				Pa		1				lur1					1. A				well.	10	113	
3				un li						nit.			beederal						-	19-	and a start	
4	Oats														4.5					-	in a fill	
5	Barley												1 1 m		10 M			1 .	-	d mail		
6	Corn							and		in the			8.9 - 6	14.1				10	9	dine.	mill	
7		1711	1 - hay	1				-		W.S.			otan	1.151	end in				-	and mi		
8	Sorghums	With T					hard						0.7					LetoT.				
9				L hine					2. 2	Lun				22	NUM					22.0		
10				-						125			Internet		had a			1	rend m	19		
11	Alfalfa, 1st C	Cutting		01									Index		Mart			þ	endon		wet '	-
12	Alfalfa, 2nd (Cutting								100			aber	-	ing.				1000	of -	1.112	
10	Alfalfa, 3rd C	Cutting	- mal	- Ter															wit	21 -1	- wat	
13	× ×						11/1					XXXX	XXX	XX	016		XXX	XXX	XX	XX	and the	
13 14	Total		1					1														-
-	Total		1	2	3	4	5 FA	6 RM F	7 ROD	8 0UCTS	9 USED	10 AT HC	11 DME	11	12		13	14		15	16	B
14	DATE	DESCI	11 - 221 T - 221		DAIR	z		RM F		UCTS	9 USED POULTR	AT HO		Test	12 SHEEP	C	13 ROPS or V	1461	ABLE		TOTAI	
-	1 1	DESCI	1 RIPTION		DAIR	Y CTS	FA CATTL	RM F	EGG		USED	AT HC	OME	Test	Banne B (V mod V)	Cl Qnt.	ROPS or 1	1461	ABLE	cs	and an eff	1.1.5
Line No.	DATE	DESCI	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 .0N	DATE	DESCI	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 Tine No.	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 19 15	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	JE
14 	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	.,E
14 	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	E
14 °N entropy 15 16 17 18 19 20 21 22	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	E
14 	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	
14 °N entropy 15 16 17 18 19 20 21 22	DATE	nar Mist	11 - 201 T - 201	Р	DAIR	Y CTS	FA	RM F	EGG		USED POULTR	AT HC	DME	S	SHEEP	1.2.7.	ROPS or 1	VEGET	MAG	cs	TOTAI	

LAND RECORD

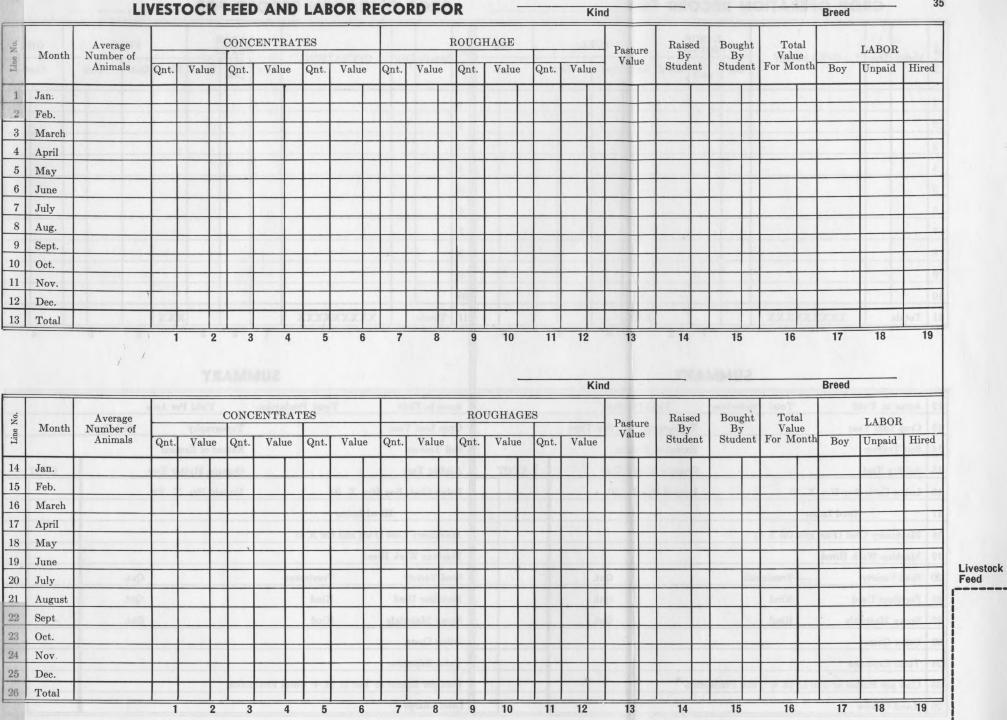
Togete	formstead	l and fend	es Putir		OR LANI			show acrea	ge. Circ	le double crop	PRACTICE	A	FIELD L	ETTER	D
Section				nship			ange			in analy or op	Land Use — Crop				
•	•	•	•	•	•	•	•	·		1000	Variety of Seed	-			
											Seed Treatment — Kind				1000
								• /			Lime — Quantity pér acre				1
											Fertilizer — Kind			-	
											Fertilizer — Quantity per acre				mant 0
											Terraced — Yes or No				vint 1 7
											Contoured — Yes or No				8 Apre
											Land use last year				1907 2
											Last time in legume — Year				
•	·	·		•	·	•	1	·		•	Date of 1st Seedbed preparation				
											Date of seeding				Total St
. 31		• • • •		-		· 181		•	07		Soil moisture seeding time — in.	1			
			,								Date of harvesting				
		. /									Quality of product				
											Damage — Kind Loss of yield %	Carlor Contra			
	DRAD		Inter	Bought	becade	- munich			125.62153	108	Fallow — Acres and Year		- Ogan	mil 1	mild S
Dentil	Disign 17										SUPPLY and I	ISDOGAT	OF CRAIN	TQ	-
							1		1		SUPPLY	Bu.	Bu.	Bu.	Bu.
												24.	Du.	Du.	Du.
											Inventory beginning of year P. 24				19974 1 Al
•	•	•	•	•	•	1	•	•	•	• •	Raised during year P. 36-37				ingA [7]
											Bought during year P. 22				100 May 20
• .										· · · · ·	Total Supply	1			
											DISPOSAL (Account f	or each tota I	l in the tab	le below)	
					1.	1					Sold during Year P. 23				HING I S
											Rent to Landlord P. 32				
											Used for Seed P. 36-37				and a
•	•	•	•	•		1	•	•	•		Inventory End of Year P. 24				1000
											Fed to Livestock P. 34-35				ator ota
. 81	. 81	11	.01	. 81	. 21	. 80					Total Disposal	12			

33

Crop and Land Rec.

34		LI	VEST	OCK	FEEI	D AND	LAE	BOR	RECO	ORD	FO	R	GIAP			Kin	d				Breed	1	
Line No.	Month	Average Number of			CONC	CENTRA	TES				I	ROUGI	HAGE	-			Pasture	Raised By	Bought By	Value	e	LABOR	
Line		Animals	Qnt.	Value	Qnt.	Value	Qnt.	Value	e Qn	t. Valu	ıe	Qnt.	Value	Qnt.	Val	lue	Value	Student	Student	For Mo	nth Boy	Unpaid	Hired
1	Jan.																\$						
2	Feb.		-					100 000	1212														
3	March						A mar i se	10711	1102														
4	April						a start	100	100														
5	May						100															~	
6	June					-	1		(a)									1					
7	July								and all														
8	Aug.												-										
9	Sept.		-		-																		
10	Oct.				-				1								2						
11	Nov.					1687	1000	1.1.2	The second			11											
12	Dec.				1		1000	140	2.2 19.														
13	Total	/						1.000	1900														
		1	1	2	3	4	5	6	3	7	8	9	10	11	12	2	13	14	15	16	17	18	19
	1	1					-																
							Innes						-			Kin	d				Bree	d	

							pines.		(and)					Ki	nd				Breed		
No.		Average Number of		_	CONC	ENTRA	TES	i - w	a man		RO	UGHAGI	ES		Pasture	Raised	Bought By	Total Value		LABOR	
Line No.	Month	Number of Animals	Qnt.	Value	Qnt.	Value	Ont	Value	Qnt.	Value	Qnt.	Value	Qnt.	Value	Value	By Student	By Student	Value For Month	Boy	Unpaid	
-		PRIATO	Qnt.	value	Qnt.	varue	Qnt.	value	Que.	value	QIII.	value	QIII.	value					Doy	Chpara	Inou
14	Jan.	100					1								\$						-
15	Feb.				-		-														
16	March					N N N	a.														
17	April					The fee		an inde to	1 11												
18	May					22	1	(pinden)	121												
19	June						March	E Hold													
20	July	and the same					1										-				
21	August	1.																			
22	Sept.										-										
23	Oct.																				
24	Nov.								100												
25	Dec.					12,94	1 101				-										
26	Total					22.3	1 20	1													
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19



CROP OPERATION RECORD FOR

CROP OPERATION RECORD FOR

No.		6.01		LABO HOUR			FUI	EL	OIL	No.					LABOI HOUR			FUE	EL		OII	L
Line No.	Month Day	OPERATION	Boy	Un- paid	Hired	Kind	Qnt.	Cost	Cost	Line	Month D	Day	OPERATION	Boy	Un- paid	Hired	Kind	Qnt.	Cost	ċ	Cos	it
1										1		+								-		
2										2										-	100	
3										3				-								
4										4		1								-		
5			-							5												
6										6											14.1	
7							1-1-1			7		1										1.2
8										8		1									(Perrole)	
9										9		1										
10										10								-				
11	Totals	XXXXXXXXX				xxx		-		11	Totals		XXXXXXXXX	-			XXX			1		
		for all	SUM				bri		-					SUM	IMA							
12	Acres in Fi	eld Total P	roductio	on	Yiel	ld Per	Acre			A	cres in Fiel	ld	Total Proc	luction		Yield	Per Aci	e				
13	Crop Last Y	Zear		Т	opograp	hy	Soil '	Гуре		C	rop Last Y	Zear	1		Торо	graphy		Soi	l Type	di.	and is	
14	Soil Texture			E	xtent of	Erosie	on		1010	S	oil Texture		Carl Value 6	uliny .	Exter	nt of Er	rosion		arca.e.			-
15	Acidity Tes	t		0	rganic I	Aatter	Test		COST	A	cidity Test	t			Organ	nic Mat	tter Tes	st			COST	
16	Labor Cost:	Boy Hrs. X .50	-	U	npaid H	Irs. X	. 50			L	abor Cost:	Boy	y Hrs. X .50	-	Unpa	id Hrs.	X .50				della	
17		Hired Labor										Н	Iired Labor		-	-				-	and the	
18	Machinery	Cost (Fuel and Oil X 4)		11		-				N	Iachinery (Cost	(Fuel and Oil X 4)		-	-					Contras -	
19	Machine W	ork Hired								M	Iachine Wo	ork l	Hired		-	1						
20	Seed Variet	y Treatme	ent				Qnt.			S	eed Variety	y	Treatmen	t				Qnt.			ALC: N	
21	Fertilizer U	sed Kind					Qnt.			F	ertilizer Us	sed	Kind					Qnt.		1	deres 1	1
22	Spray Mate	rials Kind					Qnt.			S	pray Mater	rials	Kind			1		Qnt.			1792	
23	Other Costs		-				-			0	ther Costs					-	-					
24	Total Exper	nses		-		-				Т	otal Expen	nses				1					70%	
25	Cost per Bu	shel or Ton L. 24 ÷ To	otal Pro	duction	n					C	ost per Bu	shel	or Ton L. 24 ÷ Tota	al Produ	ction		1	-				
26	Land Charg	re	ět.		PT.		-	26	0.0	La	and Charge	e				-	1000					

CROP OPERATION RECORD FOR

CROP OPERATION RECORD FOR

.o.North Dou		1 in	LABOI HOUR	R S		FUH	EL		OIL	No.			ODEDATION		LABOI HOUR	RS		FUE	EL		OIL
Month Day	OPERATION	Boy	Un- paid	Hired	Kind	Qnt.	Cos	st	Cost	Line	Month	Day	OPERATION	Boy	Un- paid	Hired	Kind	Qnt.	Cost	- 19	Cost
1										1											no read
2							will get	7.		2									[wg]	10	10
3										3		-	114								
4						-	2.21		~	4											-5
5	T ALL SET ON		a not	a total					111 1 11	5						Ving	1.11			114	100
6	Cart Long and the second				1 - 12		0.239	21710		6			Charles Marsh		1 1.19			Local		1.0	
7	ILE (MARINE) AL	TIME	1 Pile		11		1000			7						1			1	ADA	
8				-						8										-	
9										9											
0										10				-		-				-	
11 Totals	XXXXXXXXX		2	3	XXX	4	5		6	11	Total	s	XXXXXXXXX	1	2	3	XXX	4	5		6
2 Acres in Fi	eld Total P		on on		ld Per	Acre				A	eres in 1	Field	Total Prod			Yield F	Per Acr		71	1	
3 Crop Last Y			Т	opograj	phy	Soil '	Гуре		1	C	op Las	t Year	L. d. preprint		1.1.1	graphy		Soi	l Type	_	JATOT
4 Soil Texture			E	xtent o	f Erosic	on	-	-			il Text					t of Ero	1101010			-	
5 Acidity Tes			- 1	0	Matter		3.00	(COST		eidity T			1		ic Matt	and the second	t	- STW	(COST
A DATE AND THE REAL	Boy Hrs. X .50	Caw	U	npaid 1	Hrs. X	. 50	od der	in weils	tur e de Lore 21	La	abor Co		Hrs. X .50	194	Unpai	id Hrs.	X .50	7 8 8	TITET y	ALE !	RTOPR.
	Hired Labor		- 01	dia.		100	1	- 10 - 1					ired Labor		1						
	Cost (Fuel and Oil X 4)	1	0	and -		11 an	nt.	21 1	alie	11			(Fuel and Oil X 4)	-	-						
19 Machine W	the sector is a sector		19	Sal.		Qnt.	01	- 12 a	ant la		ed Vari	Work H	Treatment		-	-		Qnt.			
20 Seed Variety	3 - 1.11 - 7P - 10	nt	81.	and a		Qnt.	1	2	del 1		ertilizer		Kind		-	-	-	Qnt.			
1 Fertilizer Us 2 Spray Mate		a t		duit.k		Qnt.	6	192	ilet			aterials	1		1			Qnt.			
3 Other Costs	2 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A	14	1 10	149	-	Quit.	18	I.C.	w.k.		ther Co		12 and								
4 Total Exper	5		13	and the		6. 1	01	18 1	such 1		otal Exp		II you at	-	1						
	shel or Ton L. $24 \div To$	otal Pro	duction	n		28	21	05 0	1 200				or Ton L. 24 ÷ Tota	l Produ	ction						
26 Land Char		0		Des.	~	-	1	. 90	20	L	and Cha	arge	CE marth				24	7777	316		

MONTHLY PRODUCTION RECORD

HON MILDORN VOR

		1	EGG	PROD	UCTIO	ON RF	CORL	>									RY HEF								
	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	. Dec.		Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Total Eggs													Totals												
No. of Hens													No. of Cows												
Eggs per Hen													Prod. per Cow												
Yearly Total	per He	n											Yearly Produ	uction j	per Co	w									

INDIVIDUAL DAIRY COW RECORD

(A) COW_	-			BREED_				(B) COW_				BREED				(C) COW_				BREED					
FRESHENING DATE DATE DRY								FRESHENING DATEDATE DRY						FRESHENING DATE						DATE DRY					
MONTH	LBS. OF MILK	B.F. TEST	LBS. OF B. F.	PRICE Per LB.	TOTAL VALUE B. F.	FEED COST	RETURNS ABOVE FEED COSTS	MONTH	LBS. OF MILK	B.F. TEST	LBS. OF B. F.	PRICE Per LB.	TOTAL VALUE B. F.	FEED COST	RETURNS ABOVE FEED COSTS	MONTH	LBS. OF MILK	B.F. TEST	LBS. OF B. F.	PRICE Per LB.	TOTAL VALUE B. F.	FEED COST	RETURNS ABOVE FEED COSTS		
																	5		7.7.2						
	1				CAR.	Cher La											RA.II	NUE							
TOTAL		AV.	9	AV.				TOTAL		AV.		AV.		-	on 2	TOTAL		AV.	1.0111	AV.	100	10 M			
(D) COW_ FRESHEN		TE		BREED_	RY					-		1.211	11	GE	STATIO	N TA	BLE								
MONTH	LBS. OF	B.F. TEST	LBS. OF B. F.	PRICE Per LB.	TOTAL VALUE	FEED	RETURNS ABOVE FEED	Da of Ser			Date Anin 7. 283 day				Young , 148 days	Da of Sei			Date Anii . 283 dav	Charles and the second			Young 148 days		
	MILK		340		B. F.			Jan. Jan. Jan. Feb. Feb. Mar Mar Mar Apr. Apr. Apr. May May May May	$\begin{array}{c} 11\\ 21\\ 31\\ .10\\ .20\\ .22\\ .12\\ .22\\ .11\\ .11\\ .11\\ .11\\ .21\\ .11\\ .21\\ .11\\ .21\\ .2$	CC CC M M I I J J J J F F F	bet. 10 bet. 20 bet. 30 lov. 9 lov. 9 lov. 29 bec. 9 bec. 29 an. 8 an. 18 an. 18 an. 28 'eb. 7 'eb. 17 'eb. 27 far. 9	Ap Ma Ma Jun Jun Jun Jun Jun Jun Jun Jun Jun Au Au Au Au Sej	r, 23 y 3 y 13 hy 23 he 12 he 22 y 2 y 12 y 22 g, 1 g, 11 g, 21 g, 31 ot. 10 ot. 20	M Ju Ju Ju Ju Ju Ju Ju An An See See Oo	Imp 28 ime 7 ime 17 ime 27 idy 7 idy 17 idy 27 ug. 6 ug. 16 ug. 26 apt. 5 apt. 15 apt. 25 ct. 15 ct. 5 ct. 15 ct. 25	Jul Jul Jul Au Au Au Sep Sep Oct Oct Oct No No	y 10 y 20 y 30 g. 9 g. 19 g. 29 ot. 8 ot. 18 ot. 28 ot. 19 v. 17 v. 17 v. 27 c. 7	A A M M Ju Ju Ju Ju Ju A A A Se	pr. 18 pr. 28 lay 8 lay 18 lay 28 lay 28 lay 28 rm 7 ime 7 ime 17 ime 27 ily 7 ily 17 ily 17 ily 17 ily 27 ug. 6 ug. 16 ug. 26 opt. 5 opt. 15	Oc No No De De Jaa Jaa Fel Fel Ma Ma	t. 30 w. 9 w. 19 c. 9 c. 29 c. 29 i. 8 i. 18 i. 18 i. 28 b. 7 b. 7 b. 7 b. 7 ur. 19 ur. 19 ur. 29	De De De Jan Jan Jan Fe Fe Fe Ma Ma Ap Ap	ec. 4 ec. 14 ec. 24 n. 3 n. 13 n. 23 eb. 2 eb. 12 eb. 22 ar. 4 ar. 14 ar. 24 or. 3 or. 13 or. 23 ay 3		

PLANS FOR LONG TIME FARMING PROGRAM

	CURRENT YEAR		AS PLANNED FOR THE NEXT THREE YEARS				CURREL	NT YEAR	AS P THE NEX	LANNED KT THRE	FOR E YEARS		CURREN	NT YEAR	AS PLANNED FOR THE NEXT THREE YEAD		
CATTLE	Planned Program Number	Completed Program Number	19 Number	19 Number	19 Number	SHEEP	Planned Completed Program Program Number Number		19 Number	19 Number	19 Number	CROPS	Planned Program Number	Completed Program Number	19 Number	19 Number	19 Number
Beginning Inventory			1	11-11-1	1	Beginning Inventory		- 17				Feed Crop			- Inter		
Cows	S. F. C.		1			Ewes, Range	C. S. C.	2.6	1.22	12			1-2-2		1		
Heifers	1. 2. 1.	17 15	5-19-21			Ewes, Native		200	1	in the	12-1-14			1	1	1	
Heifer Calves	The second	NS I A	2. 1. 1. 2.	The star		Ewes, Purebred								the second	1		
Bull Calves	July Sa	1.	1220	1-1-12	644	Rams		1. 1. 1.	1	The second		Pasture Crop	10-2-0	1.1.1.1	2 72	100	-
Bulls	- 24	-		1. 2. 2	Prover i	Ram Lambs P. B.	10000						1	18 m 10	10-20		
Fattening Cattle	122	1. 20	1 - E. M	1.6	A had	Ewe Lambs P. B.					1.		1	1	i sere	1923	
Total		State of	12-37	1220	1-3-24	Market Lambs					1999						
Bought Cows			Conten de	122		Total	-								1		
Heifers	m 62.57	1200	and the second	1213	1 - 25-	Bought Ewes, P. B.	1246		1	-		Cash Crop	1. 200		1		
Bulls				1.		Rams, Purebred	1.ac 3	14-21-21	The for	1111	in the					S . North	
Feeder Cattle		Section .		612 513	12000	Ewes, Rge., Nat.	30 124	1.1	12.1	1-22				1325,24		-	
Total		19- 10-C	5.0.			Feeder Lambs	10 maril		12231	10 12		1					
Born Heifer Calves		-36-5	100	122010		Total	4 30	12-53	1-2010			Soil Building Crops			1. 2. 34 1		
Bull Calves	1200	122	1.00		26.44	Born Range Ewes	12 - 4	1			12112	and Practices	10 A.4-	120121	17- 14	1.17.1	1. A
Total	Contra P	an an an an	1.	Yara	1-0-1	From Native Ewes	1000	12 200	Con Ca	1.2	26	*	122				
Total Supply	1			1000	1000	From P'bred Ewes	12	No Alton	1 starts		144-005	N. N. C.			1.30	- 1	
HOGS	The Said	G 22 2			1.2	Total	- Star		1.70.0	5-12	1						
Beginning Inventory		19.6-2	10.200			Total Supply	1	13,000	1.75				1.00	5256		1022	- 1101-
Sows		121121	1.00	1100	1.20%	POULTRY	1. martin	Telle tak	ice sets			EQUIPMENT (In	dicate Ye	ear to be S	Secured b	oy X mai	rk)
Boars		1000	120 - 21	12 19-1		Beginning Inventory	12	in the second		199		Kind	22.2				
Gilts (Spring)	1 THE	1 2 C 2	12		3.75	Hens								1.1726			-
Boars (Spring)		12.15		1. 1. 1. 1.	- 340	Pullets	1. 1.	Sec. 2	1.7. 2	-					E Stor	1. 6. 7.	
Pigs (Fall)					200	Males	T. Tak	12 44		1						12-2-3	
Fattening Hogs		in the sea			1	Total	S. S. S. S.				3 62				1.7.7.2	10000	
Total		1.	17:2-5	Sec. 1		Bought		1200	12.55	1					5	E.S.	
Bought Sows			32.30	-	1.2.2.2.	Hens	1000	and the second	100000						-	1	
Gilts	1. 2.1					Pullets	2-22	1.19	191							1-1270	1. 25
Boars	1000	2025	1.2	1.24	1999	Chicks		12-1-1-1-1	1	12.23	1.1.1.1		215 24				
Feeder Pigs		1999	1022	1.20	3373	Males	1.2.0.5	-	1		14		The stress	234 393	1220		
Total '	1.275	1-20	1.00		1	Total	1	-			1000					1	
Born Spring Pigs			1.2.2	1.22	1203	Hatched	10000	12.2.2	102123	12200							
Fall Pigs			1.		2	Chicks	1.1.1	1	1.000	-	1000		1.5.2	1 mar all		1.	
Total		1.272	1.200	12.5	10000	Total		200 10	0.100.00	3.38			-	C. States		12120	
Total Supply			17.492	1	10000	Total Supply	10000	1.1.2.5.3	10000	1	1000		1.2.1.1	12.53			

Note: Estimate 1 Calf per Cow, 11/4 Lambs per Ewe, 8 Pigs per Litter.

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Monthly Production Gestation Table Long Time Farming Program

