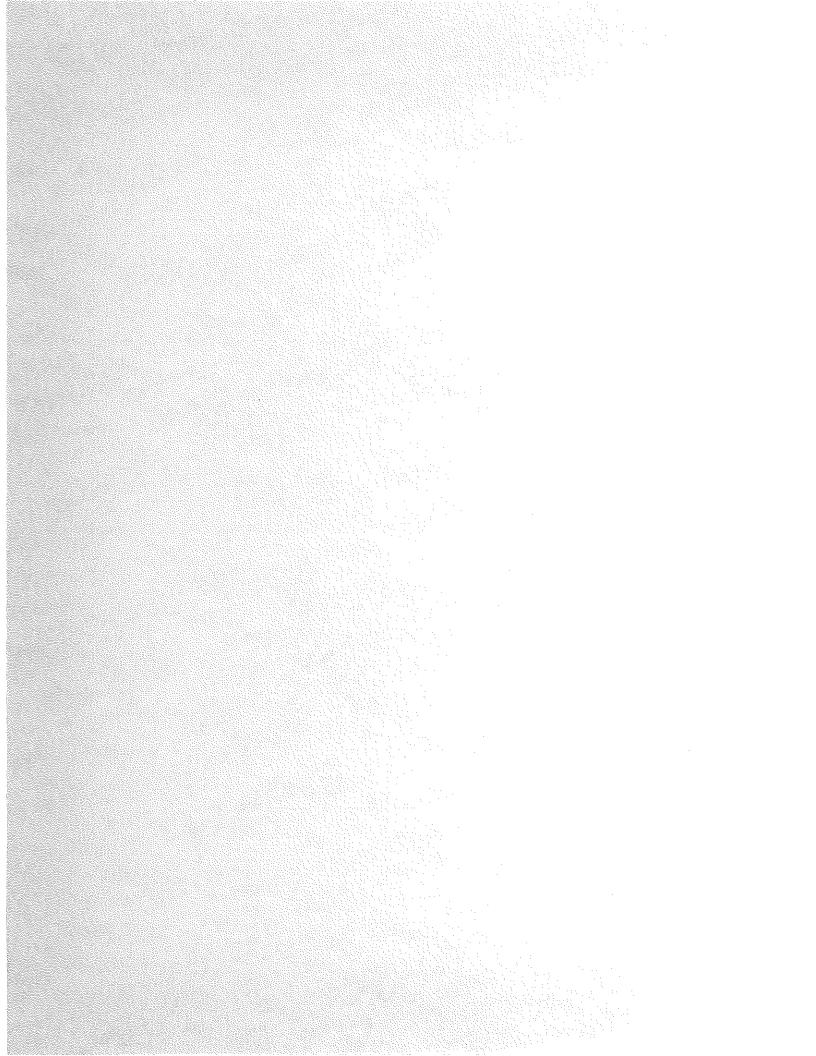
FARM BUSINESS MANAGEMENT ELECTRONIC ACCOUNTING PROGRAM

DEPRECIATION INSTRUCTION MANUAL

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INSTRUCTIONS FOR COMPLETION OF BEGINNING DEPRECIATION SCHEDULE

The BEGINNING DEPRECIATION SCHEDULE is completed once during the year of initial enrollment. The information recorded on this form corresponds to the cooperator's most current depreciation schedule or that schedule filed at the end of the last calendar year. Items that became fully depreciated last year and those that were disposed of before the beginning of this year should not be entered on this form.

General

Each cooperator needs a minimum of one BEGINNING DEPRECIATION SCHEDULE set which includes three pages. One page is for Machinery and Equipment, one is for Depreciable Real Estate, and the other is labeled Purchased Livestock Held for Dairy and Breeding. Additional sets may be needed for extra copies or for space for additional entries.

1. Heading

Complete the heading on each page used. The name and farm number must correspond to those used on your FARMERS DATA SHEETS. Pages should be numbered consecutively and dated for reference purposes.

2. Inventory Number

Assign consecutive inventory numbers within the following designated ranges; Machinery and Equipment 1000 through 1998; Depreciable Buildings 2000 through 2998; Fences, Silos, Storages, Tile Drains 3000 through 3998; Livestock 4000 through 5998; Trees and Vines 6000 through 6998. For information on assigning inventory numbers to grouped items see Special Instructions for Livestock Entries on page 3.

3. Description

Print the description for each item using no more than 15 spaces for letters, numbers and spaces between words. It will be necessary to abbreviate most descriptions. For information on recording the number in a group of items see Special Instructions for Livestock Entries on page 3.

4. New or Used When Acquired

When the information is available indicate the item was new by printing N, or used by printing U in this column. Ignore this information on the livestock page.

5. Date Acquired

Enter the year and month the item was acquired using two digits for each, (i.e., 69, 02 for February 1969). Round off to the

nearest full month. The month recorded will be counted as the first month of depreciation.

Example: A milk line and milking equipment was purchased on July 15, 1969. Since it was owned more than one-half of the month of July the date to enter is 69, 07. This entry is shown on page 6, inventory number 1021. If the purchase had been made on July 17, the date of entry would have been 69, 08.

When there is no information on month acquired, assume it is Ol unless prior depreciation claimed indicates otherwise.

6. Original Cost or Boot Plus Adjusted Basis of Trade-In

This is the total cost basis of the item when acquired. It is the amount paid or contracted to pay plus the adjusted tax basis of any trade-in. Round off to nearest dollar. Do not record cents.

7. Salvage Value

Report any salvage value taken on items. Round off to the nearest dollar.

8. Method of Depreciation

The depreciation program offers three alternative depreciation methods; straight line, double declining balance (two times straight line rate), and declining balance (one and one-half straight line rate). Indicate the depreciation method used for each item using a 1 for straight line, 2 for double declining balance and 3 for one and one-half declining balance.

9. Years of Life

Enter the years of expected life for each item using two digits.

Example: An expected life of five years would be entered as 05.

10. Additional 1st Year Depreciation Claimed

Report the amount of additional first year depreciation claimed on each item. Round off to the nearest dollar.

11. Investment Credit Claimed

Report the amount of federal investment tax credit claimed and the amount of New York State investment tax credit claimed on each item. Dollars and cents may be entered in each of these columns. If you know investment credit was claimed on an item

but have no record of the amount, recalculate the original claim and enter it in the appropriate column.

12. Depreciation Prior to January 1, 1969

This column is provided for your convenience. Most tax depreciation schedules will contain this information but will not show a total of prior depreciation to date. Enter depreciation claimed or allowable prior to January 1, 1969. This column should include the amount of additional first year depreciation claimed prior to last year. Round off to the nearest dollar.

13. Depreciation Taken 1969

This column is also provided for your convenience. Enter the amount of depreciation claimed or allowable last year. This will correspond to the annual depreciation rate plus any additional first year depreciation claimed last year unless the item was owned only part of the year. Items that became fully depreciated or were disposed of during 1969 should not be entered on this form.

14. Total Prior Depreciation

Enter the total amount of depreciation claimed or allowable prior to January 1, 1969 for each item. Obtain this figure by summing the previous two columns. Round off to the nearest dollar.

Special Instructions for Depreciable Real Estate

- 1. Depreciable real estate is not eligible for additional first year depreciation. Nothing should be recorded in the blank column.
- 2. Only fences, silos, certain storages and drain tiles were eligible for federal investment tax credit but all <u>facilities</u> used in farm production are eligibile for the New York State investment tax credit.

Special Instructions for Livestock Entries

1. Grouped Items

Groups of livestock may be entered if they appear as a group on the present depreciation record. Enter the appropriate range of inventory numbers in the Inventory Number column.

Enter the number of items in the group in the first part of the <u>Description</u> column. Use no more than 12 spaces for the remainder of the description.

Example: Your depreciation schedule shows a group of three grade heifers purchased on July 10, 1969. The entry should appear as shown in the last example on page 6 of this manual.

2. Do not use the blank columns. Information regarding new or used and investment credit does not apply to livestock.

Checking for Correctness of Entries

The Electronic Accounting Program Depreciation Schedule is based on the beginning depreciation information provided by the farmer. The accuracy and reliability of the final product is affected directly by the correctness of the input data. In checking for correctness on the BE-GINNING DEPRECIATION SCHEDULE form, special attention should be given to the following areas.

1. Date Acquired

The date of acquisition is one of the important parts of the formula used to determine how long the item is eligible for depreciation. An incorrect date could cause the program to "cut off" an item before its intended useful life actually expires. Check the date and the years of life against prior depreciation claimed to reveal errors.

2. Method

If one of the declining balance methods is being used a careful check may be necessary to determine if it is double declining balance (two times the straight line rate), or one and one-half declining balance (one and one-half times the straight line rate).

3. Investment Credit Claimed

Enter the amount of investment credit claimed on an item in the year of acquisition, not the amount of investment credit actually used to offset taxes in that year.

4. Depreciation Prior to January 1, 1969

If prior depreciation claimed is less than allowable depreciation for the indicated time period and rate, record the allowable depreciation. If prior depreciation claimed is greater than that allowable, record that actually claimed.

5. Depreciation for 1969

If prior depreciation claimed is less than allowable depreciation for the indicated time period and rate, record the allowable depreciation. If prior depreciation claimed is greater than that allowable, record that actually claimed.

Example Entries

The following two pages contain examples of BEGINNING DEPRECIATION SCHEDULE entries made by Mr. N.Y. Farmer and the Cooperative Extension Farm Management Specialist in his county.

The following areas and items were checked for accuracy after the schedule was completed:

- 1. Entries in the <u>Date Acquired</u> column correspond to the information available from prior depreciation records and "check out" with prior depreciation claimed.
- 2. Values in the <u>Cost</u> column represent the total cost basis of each <u>item</u> when acquired by Mr. Farmer. When an item was acquired through a trade, the adjusted tax basis was included.
- 3. Additional lst Year Depreciation was only claimed on a few items. This is the farmer's option. The additional first year depreciation claimed is also included under Depreciation Prior to 1-1-69.
- 4. All <u>Investment Credit Claimed</u> is entered even though some may have been used in latter years.
 - 5. Depreciation Taken 1969 is the annual rate for all items except those acquired during the year.
- 6. Total Prior Depreciation is a total of the previous two columns.

BEGINNING DEPRECIATION SCHEDULE

NEW YORK STATE COOPERATIVE MANAGEMENT ELECTRONIC

Machinery & Equipment

Name // /

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Inven.	Description	N=new	Da	ıte	Orig. cost	
Number	use no more	U=used	Acqu	ired	or boot plus	Sal-
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	15 spaces	Acquir.	Yr.	Mo.	of trade-in	value
1000	300 B Tractor	И	64	01	/800	
1001	Corn Planter	и	64	0/	400	
1002	3 Bot Plow	N	64	01	450	·
1014	Apex Baler	N	65	01	2100	
1015	Frmco Spreader	N	65	07	800	
1018	Top pow tract	Ν	66	04	3800	
1019	Bulk tank	N	67	01	4500	500
1020	67 Auto 1/2 FS	И	69	01	1500	
1021	Milk line & Equip	N	69	07	1200	
		THE REAL PROPERTY AND ADDRESS OF THE PARTY O			The state of the s	

Depreciable Real Estate

				Manual Ma	The state of the s	
2000	Dairy Barn	и	64	0/	7000	
2001	Hef Barn	и	64	Û	2000	
2002	Misc Buildas	И	64	01	1000	
2003	Ten House	и	64	0/	4000	
2008	Milk House	N	67	01	2500	
3000	Silo 20x60	N	68	07	6200	
				Market Street,		

Purchased Livestock Held for Dairy or Breeding

4000	Black Cow	65	07	400	100
4001	White Hof	65	<i>D</i> 7	340	100
4002	Cow 36	48	01	500	100
4005	03 Grade Hefs	69	07	900	300

^{1/} Other depreciation methods: 2 = double declining balance, 3 = one and

EXTENSION FARM BUSINESS ACCOUNTING PROGRAM

Page	Number /
Date	10-15-70

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<u>1</u> /	life	claimed	Fed.	.	NYS		1-1-69	1969	Deprec.
	10		126	00		-	900	180	1080
/	08_		28			-	250	50	300
	10		31	-		-	225	45	270
/	08	320	147	- "			1210	223	1433
/	05		18	67		.	560	160	720
2	10		266	1	_	-	1733	413	2146
2	10	800	280				1952	410	2362
	05		23	33	15	00	 -	300	300
	10	240	_		/2	20		288	288
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	06		 	-		-	140	40 84	T 1
3	05			<u> </u>			120	07	204

one-half declining balance.

INSTRUCTIONS FOR ENTERING THIS YEAR'S CAPITAL TRANSACTIONS

The short depreciation form entitled This Year's Capital Transactions is to be used to report capital transactions occurring during the current tax year. It should be completed and submitted early in December. This form can also be used to report changes in or additions to depreciation information after tax management decisions are made at the end of the year. Instructions for using the form for this purpose are on page 13. The transactions recorded on this form should correspond to capital transactions reported in the cooperators monthly electronic accounting reports.

General

There are three pages included in this set of forms. The first page is for <u>Capital Sales</u> and <u>Other Dispositions</u> occurring during the year. The second page is for <u>Capital Purchases</u>. Page three is provided to record information on the acquisition of non-depreciable farm property and property acquired through gift or inheritance. Use as many of these forms as necessary to enter all transactions.

Heading

Complete the heading on each form or page used. The name and farm number must correspond to those used on FARMERS DATA SHEETS. Pages should be numbered consecutively and dated for reference purposes.

Capital Sales and Other Dispositions

Enter all capital sales or other dispositions that occurred during the year. Refer to transaction code 1-2 items on your monthly electronic accounting reports. The order of capital transactions listed in the electronic accounting operating statement is similar to the order of items on this form.

1. Depreciable Livestock

Enter all cows, bulls, heifers and other livestock that were on the beginning depreciation schedule and were sold, traded, died, eaten or given away during the year. Inventory Number or Numbers - Enter the inventory number of the animal disposed of. This number must be the same as the one originally assigned to this animal. When the animal or animals disposed of are part of a group, use the appropriate number or range of numbers from this group to identify animals disposed of.

Number Sold - Use this column only to identify the number of animals disposed of from a group. Always use two digits in this column.

New Description - Use this column only for the new identification of a remaining group of animals. When animals are removed from a group, the number remaining in the group must be changed. The letter description may also be changed.

Example of Partial Group Disposal - Mr. Farmer slaughtered one of the grade heifers purchased in July, 1969 during September 1970. The correct entry is shown as inventory number 4005 on page 14.

<u>Disposal</u> <u>Date</u> - The depreciation program will count the month you enter in this column as the last month for depreciation on this item. Therefore, if an item is disposed of before the fifteenth day of any month enter the previous month in the appropriate column. If an item is disposed of after the fifteenth day enter that month in the disposal date column.

For example: Inventory number 4005 on page 14 was slaughtered on September 19th. The heifer was in the herd more than one-half of the month of September and 09 was entered in the disposal date col-

<u>Disposal Code</u> - Enter the code number that represents the method of disposition used. Enter 1 for items sold, 2 for items traded, 3 for items lost (include casualty losses), 4 for livestock that died or were eaten and 5 for items given away.

Amount of Sale - Use this column to enter the net amount received for items sold (sale price less selling costs).

2. Depreciable Machinery, Equipment and Real Estate

Enter the inventory number, disposition date, disposition code and the amount of sale for all items disposed of during the year that appeared on last year's or the beginning depreciation schedule. All instructions pertaining to capital sales of depreciable livestock on this page, except those related to grouped items, should be followed when making machinery disposition entries.

3. Other Farm Real Estate and Machinery Not on Depreciation Schedule

Use this section to report information on the disposition of farm assets that will affect the year-end farm business summary but will not affect the tax depreciation schedule.

Capital Purchases and Other Acquisitions

Enter all capital purchases that occurred during the year. Refer to transaction code 2-2 in your monthly electronic accounting reports.

1. <u>Depreciable Livestock</u>, <u>Depreciable Real Estate</u>, <u>Farm Machinery</u> and Equipment

List all items individually except livestock which may be grouped. For depreciation guidelines refer to page 17.

Inventory Number - Assign unused inventory numbers that are set aside for the various classes of property. Use 1000 through 1998 for machinery and equipment, 2000 through 2998 for buildings, 3000 through 3998 for fences, silos, grain storages and tile drains, 4000 through 5998 for livestock, and 6000 through 6998 for trees and vines. If livestock are grouped enter the appropriate range of inventory numbers. Refer to page 15 for an example.

<u>Description</u> - Enter your description of each item using no more than 15 spaces for single items. Grouped livestock must be limited to 12 spaces following the number designating volume.

New or <u>Used When Acquired</u> - Indicate if the item is new or used with an N for new and U for used. Leave this column blank when making livestock entries.

Date Acquired - Enter the year and month of acquisition. The month recorded will be counted as the first month of depreciation. If an item was acquired before the sixteenth day of the month, enter the two digits representing that month. If an item was acquired after the sixteenth day enter two digits representing the following month.

Example: Inventory numbers 2009 and 2010 on page 15 were purchased on August 20, 1970. Since the farm was owned for less than one-half of the month of August, 09 was entered in the date acquired column.

The date of acquisition for buildings constructed should correspond to the completion date.

Cost or Boot Paid - Report the amount paid or contracted to pay for each item. For items acquired through a trade report the amount of "boot" you agreed to pay. Enter the total cost of all animals when livestock are grouped.

Salvage Value - Enter the amount of salvage value you wish to set aside on each item or the total amount for a group of livestock.

Method of Depreciation - Indicate the method of depreciation selected by entering the appropriate code number. Enter 1 for straight line, 2 for double declining balance (twice the straight line rate), 3 for one and one-half declining balance (one and one-half the straight line rate). When grouping livestock use only the straight line method. Double declining balance is limited to new machinery, new buildings and fences, silos, drain tiles, and grain storages.

Years of Life - Enter the expected years of life for each item. When livestock is grouped enter an average life for the animals in the group.

Additional lst Year Depreciation - If you wish to claim additional 20 percent first year depreciation on an item enter Y for yes. If not enter N for no. Additional first year depreciation is limited to machinery and livestock with a useful life of six years or more. It will be computed on "boot" money only.

New York State Investment Tax Credit - Enter Y if you wish to claim New York State Investment Credit on any facility used for production purposes which has an expected life of four years or more. If not, enter N for no. A facility defined in Webster's Third New International Dictionary is:

"Something that is built, constructed, installed or established to perform some particular function or to serve or facilitate some particular end."

Inventory Number of Trade - Enter the inventory number or numbers of any item or items that were traded-in for the new item listed on this line. If more than one new item was acquired when an old item was traded-in, enter the inventory number of the traded-in item on the appropriate lines and attach an explanation. The trade-in identified in this column must correspond to one of the disposal transactions entered under <u>Capital Sales and Other Dispositions</u>.

2. Farm Land and Non-Depreciable Buildings

Use this part of the form to report any land or non-depreciable buildings acquired during the year. This information will not

affect the tax depreciation schedule but is important for yea summary purposes. Include gifts of farm land and non-deprecibuildings. Report the market value of gifts in the cost colu

Example: Mr. Farmer purchased a second farm in August of 1970. The total cost was \$30,000 which he allocated to buildings and land. The barn and tenant house were entered under depreciable real estate. The land is entered in part 2 and is shown at the bottom of page 15.

Depreciable Farm Assets Acquired by Gift

Depreciable Farm Assets acquired by gift or from a descendent sho be entered under <u>B. Capital Purchases</u>.

1. Depreciable Livestock, Real Estate, Machinery & Equipment
Enter your cost basis for the property received in the cost
column. You will need to know the property's adjusted tax
basis to the donor, its fair market value and the amount of
gift tax paid in order to calculate your cost basis. Refer
to Chapter 9 of the Farmers Tax Guide for instructions.

Example Entries

Page 14 and 15 contain example entries made by Mr. Farmer using the short form, entitled This Year's Capital Transactions.

Page 14 contains several examples of capital sales and disposition that occurred this year. Note that all these items appeared on the beginning depreciation schedule on pages 6 and 7.

Page 15 contains examples of capital purchases made during the year The form shown on page 15 is a combination of the last two pages in the short form packet. The capital purchases are listed in the order Mr. I found most convenient. Any convenient order is acceptable.

Since this form was completed on the first day of December, Mr. Fa made tentative decisions regarding depreciation methods and options. I referred to the depreciation guidelines on page 17 to determine the appriate methods and options available.

REPORTING CHANGES OR ADDITIONS TO THIS YEAR'S CAPITAL TRANSACTIONS

The short depreciation form entitled This Year's Capital Transactions ay be used after the end of the year to report changes or additions to his year's capital transactions submitted early in December. A cooperarmay find it desirable to change the depreciation information on some tems for tax management purposes.

For Example: Mr. Farmer may find that he will have a large income tax to pay unless some year-end adjustments can be made. He may wish to change inventory number 1023, the 400C Tractor, to use a faster depreciation method. He may also wish to take one and one-half declining balance depreciation on livestock purchased.

To report changes in items, record the original entry as it appreared n the short form submitted in December and enter an X at the left of the nventory number. Make the new entry, including all changes, on the line ollowing the original entry.

NEW YORK STATE COOPERATIVE EXTENSION FARM BUSINESS MANAGEMENT ELECTRONIC ACCOUNTING PROGRAM

DEPRECIATION

Page Number

Date_

Name

Farm Number 21-49-333

This Year's Capital Transactions

	Dispo. date Dispo. code Amount yr. mo. $1=\text{sold } \frac{2}{2}$ of sale	70 06 1 200		Dispo. code 1/ Amount of sale 2=traded 200 200 2 2 2 2 2 2 2
	(New Descrip.)1/	02 Brade Hels		Dispo. date yr. mo. 70 02 70 06
dispositions.	no.l no'sl/sold	25 01		Inventory No. 1014 2005
Capital sales, (TRCD1-2) and other	l. Depreciable livestock or no	1/ For grouped items only; 4002 enter inv. no.'s of those disposed of, the number disposed of and new description of remaining items including the number.	2/ Other disposition codes: 2=traded, 3=loss, 4=died or eaten, 5=given away.	2. Depreciable machinery, equipment and real estate 1/ Other disposition codes: 3=loss, 5=given away.
Α.	i.			તં

Date /2 - / -64

SECTRONIC ACCOUNTING PROGRAM

Farm Number 21 - 49-333		ie, farm machinery and equip- is, $2/$ average date acquired,	Y=yes or N=no Inven. Add'l lst NYS inv. no. of Y	
Name // X FAFMEY	d other a	Depreciable livestock (list individually or group), depreciable real estate, ment. (When grouping report range of inventory numbers $1/$ number in groups, total costs, total salvage value and average life.)	N=new Date Cost Sal- Meth.3 / Yrs. or acq. or vage 1=SL of of val. U=used yr. mo. boot pd. val. 2=DDB life of val. U 70 0/1 525 100 / 5 U 70 0/2 4000 - 3 10 U 70 0/2 1000 - 3 20 U 70 0/2 2400 - 3 20 U 70 0/2 2400 - 2 10 U 70 0/4 2400 - 2 10	appear on standard form.)
	Japital Purchases, (Depreciable livestock (list indivent. (When grouping report rangtotal costs, total salvage value	Description no more than 15 spaces 2/ Cow Benuty 2 Colues 4.8. 2nd Farm - 48. Zile Fla 8 Sp Windrower Tract 4000	(Footnotes 1/ through 5/ appear on
	ď.	- H # +	Inven. 100.	(Foo

Description Farm land and non-depreciable buildings. (include gifts of farm land and non-depreciable buildings. Report market value in cost column.) ςú

and Farm-land

Cost

Date of Purchase

INFORMATION ON SAMPLE REPORT

A sample of the electronic accounting program depreciation report can be made available to anyone interested. The sample print-out is a year-end depreciation schedule for Mr. N.Y. Farmer and it contains the preciation data resulting from all the sample entries in this manual. report includes several fundamental or standard features common to most depreciation records used by farmers. It also contains additional features that will be of value to cooperators. Some of the information available in the report is listed below.

Standard Features - Print-out of farmer's description, inventory number, date acquired, make-up of cost basis, additional first year depreciation claimed, investment credit claimed, prior depreciation, depreciation to claim this year, balance left for depreciation, totals for several columns and types of depreciation to claim this year.

Additional Features - Separate totals for three general classes of property, a record of New York State Investment Credit claimed, and messages indicating when items are fully depreciated. When an item is disposed of a message indicates its unrecovered cost, the net loss or gain and the investment credit to pay back. A record of each item's adjusted tax basis and several other features are included.

GULLUELINED FUR DEFRECTATION FUR FARM ASSETS

1 i]					
	Boot	Noteligible	Not	Not eligible	Boot	Not eligible
Boot under trade 1st. less salva	Not eligible	Cost less salvage value	Noteligible	Cost less salvage value	Boot paid plus undep. bal. on trade less 1st. yr. add. dep. less sal. val.	Cost
Boot paid plus undep. bal. on trade less add- itional lst. year dep.	Same as above	Cost	Cost	Cost	paid plus P. bal. on e less lst. additional	Cost
Boot paid plus undep. balance on trade less add lst. yr. dep. less re- quired salvage val.	Same as above	Cost	Same as above	Same as above	Boot paid plus undep. balance on trade less lst. yr. dep. less	Cost
10 Yrs.	No Guide	25 Yrs.	No Guide	. 0 %	0.	No Guide
St. Line - yes D. Bal 3 yrs. or more life Digits - 3 yrs. or more life.		St. Line - yes D. Bal 3 yrs. or more life. Digits - 3 yrs.	St. Line - yes D. Bal 3 yrs. or more life and limited to 1½st. line rate. Digits - no.	St. Line - yes D. Bal 3 yrs. or more life. Digits - 3 yrs. or more life	bame as above. (except limited to $1\frac{1}{2}$ st. line rate on d. bal. for livestock)	above
Yes - 6 yrs. or more life	Same as gbove	Not eligible	Not eligible	Not eligible	Yes - 6 yrs. or more life	eligible
NEW MACHINERY PURCHASED	USED MACHINERY PURCHASED	NEW BUILDINGS	USED BUTIDINGS PURCHASED	FENCE, SILOS GRAIN STORAGES DRAIN TILE	BREEDING AND DAIRY ANIMALS FURCHASED	AND VINES
	St. Line - yes Boot paid plus Boot paid plus Boot paid plus Boot paid plus Yes - 6 yrs. or more life 10 trade less add.lst. trade less add.lst. trade less add.lst. trade less add.lst. or more life or more life. yr. dep. less re- itional lst. lst. year dep. quired salvage val. year dep. salvage value	NERY Yes - 6 yrs. D. Bal 3 yrs. Boot paid plus Boot plus Boot paid plus Boot plus	MACHINERY Yes - 6 yrs. or more life as a salvage val. Same as or more life as or more life and life above above above above cligible or more life. Heat or life and life above above aligible or more life. Wrs. Yrs. Same as a ligible or more life. Wrs. Yrs. Same as a ligible or more life. Wrs. Same as a ligible or more life. Wrs. Yrs. Same as a ligible or more life. Yrs. Yrs. Same as a ligible or more life. Yrs. Yrs. Same as a ligible or more life. Yrs. Yrs. Same as a ligible or more life. Yrs. Yrs. Yrs. Same as a ligible or more life. Yrs. Yrs. Yrs. Yrs. Yrs. Yrs. Yrs. Yrs	MACHINERY KES - 6 yrs. St. Line - yes Boot paid plus MACHINERY KES - 6 yrs. Or more life 10 trade less add.lst. Trade less add.lst. Into paid plus Undep. bal. on undep. bal. or undep. o	Yes - 6 yrs Or more life 10 trade less add.lst trade less add.	Same as Digits - yes Boot paid plus Boot paid plu