# NYS 4-H Cavy Project Record



Member's Name		
Address		
Number of years enrolled in 4-H Cavy Project		Age
County	Club	
Project Year		
My goals this year		

#### **Acknowledgements**

This project record was developed by members of the New York State 4-H Rabbit & Cavy Advisory Committee. Special thanks go to the Cornell Cooperative Extension Associations of Onondaga, Erie, Orleans, Cayuga, Ulster, Orange, Saratoga, Schoharie, Madison and Tompkins for providing volunteer editors and contributors. The intent of this record book is to supply New York youth with a uniform project record format that can be adapted to fit local needs and situations. Whether children choose to raise cavies for pets or production they will gain skills in record keeping and time management. In addition to caring for cavies, encourage youth to participate in public presentations or community service activities to support animal rescue shelters. All youth can help others learn how to care for new animals. Each year, encourage children to set their own new goals.

If you have questions, comments, additions or suggestions, please contact Cornell University Department of Animal Science, Youth Extension Associate, Brian Aukema, in Morrison Hall. Phone: 607-254-1208 or e-mail: <a href="mailto:bja14@cornell.edu">bja14@cornell.edu</a>. Also look for new ideas on the Animal Science Department website at <a href="https://cals.cornell.edu/nys-4-h-animal-science-programs/companion-animals/rabbits-and-cavies">https://cals.cornell.edu/nys-4-h-animal-science-programs/companion-animals/rabbits-and-cavies</a>

One original hard copy has been provided to each county 4-H office. Please make additional copies as needed. You may also request an original via e-mail.

May 2006

# INVENTORY

# CAVIES CARED FOR AT BEGINNING OF PROJECT YEAR

Animal Name	Number	Breed	Age	Sex	Value*	Value of Cavy at end of project
Total						

<sup>\*</sup> The price you would ask if selling the Cavy.

# INVENTORY

# **EQUIPMENT**

	Start of Project	of Project End of Project				
Item	Number	Number Purchased	* Value			
Cages						
Feeders						
Water bottles						
Carriers						
Other:						
	Total					

<sup>\*</sup> Value only of purchased equipment during present project year.

#### **BUSINESS RECORD – BUYING**

Animal Name	Breed	Number	Age	Sex	Weight	Date Purchased	Purchased From	Purpose	Cost
TOTAL:									

#### **EXPENSES**

#### **FEED**

Date Purchased	* Feed type	Amount	Cost
	71		

Total	Cost for the	e Vear		

<sup>\*</sup> Feed Type means pellets, hay, or other feed including treats. If pellets – write the milling date next to the word pellets. Example: Guinea pigs need a minimum of 16 milligrams of vitamin C per kilogram of body weight. Pellets that are over 90 days old have decreased nutritional value.

# **EXPENSES CONTINUED**

#1 MEDICINE – Includes visits to the veterinarian and prescription or over-the-counter medicines.

Date Purchased	Product Name	Amount	Use	Place of Purchase	Cost
Turchased	Traine			Turchase	

#### **#2 OTHER**

Date Purchased	Item	Amount	Use	Cost

Total	Cost for	the	Year	

# EXPENSES SHOW COSTS

Show Date	Place of Show	Number of Entries	Cost Per Entry	Total Cost of Entries *
			Total	

\*Multiply number of entries by Cost per Entry: See example

6-1-02	NYS	4	\$2.00	\$8.00
	Fairgrounds			

#### **HEALTH RECORD**

#1

Animal Name	Number	Breed	Sex	Age	Illness Name	Treatment	Date Illness	Success- Yes,
					+/or Symptoms		First Treated	no, disposed

#### **DEATH RECORD**

#2

Animal Name	Animal Number	Breed	Sex	Age	Death Date	Value of Cavy @ Death
					Total	

#### **BUSINESS RECORD – SELLING**

Animal Name	Breed	Number	Age	Sex	Date Sold	Purchaser	Why Sold	Sold For \$
							Total:	

# CAVY PRODUCTS SOLD (ex: equipment, pets, etc.)

Item	Date	Quantity	Purpose	Sold for (\$ amount)
			TOTAL	

#### YEAR END FINANCIAL STATEMENT

# INVENTORY AT BEGINNING OF PROJECT YEAR

Value of cavies at beginning of project (page 1)	\$ Totals
Value of equipment already owned	\$ 
<b>Total Value of Inventory</b>	\$
EXPENSES FOR CURRENT YEAR Value of purchased equipment (Page 2)	\$ 
Cost of cavies purchased (Page 3)	\$ 
Cost of feed for the year (Page 4)	\$ 
Cost of medicines purchased (Page 5, #1)	\$ 
Other items purchased (Page 5, #2)	\$ 
Show costs (Page 6)	\$ 
Total Expenses	\$
RECEIPTS  Value of animals sold (Page 8)  Tatal Court products cold (Page 9)	\$
Total Cavy products sold (Page9)  Total Receipts	\$ <u> </u>
Total Receipts	 Ψ
<b>Total Receipts</b>	\$ 
Minus Total Expenses	\$ 
= Profit or Loss *	\$ 
* Please circle profit or loss	
INVENTORY AT END OF PROJECT YEAR	
Value of cavies at end of project (Page 1 and Page 3)	\$ 
Value of Equipment (Page 2)	\$ 
Value of cavies that died (Page 7, #2)	\$ 
Total Value of Inventory	\$

#### **BREEDING RECORD**

Animal Name	Animal Number	Breed of Dam	Date Bred	Sire Name or Number	Breed of Sire	Owned or Borrowed	Due Date	Date Born

#### **PUP RECORD**

Dam	Sire	Date Born	# Born	# of Surviving Young # Boars # Sows		Date Weaned	Pups	Kept # Sows
				# Boars	# Sows		# Boars	# Sows
L	1	<u> </u>	L	<u>L</u>		1		

#### **SHOW RECORD**

Animal's Name	Breed	Animal Number	Place of Show or Sponsoring Club	Date	Placing	Ribbon Color	Points*

<sup>\*</sup>To Figure Points Do The Following:

First Place 6 points
Second Place 4 points
Third Place 3 points
Fourth Place 2 points
Fifth Place 1 point

Multiply this number times the number of animals in the class.

Cavy Name:	
Breed:	Number:

# FEEDING SCHEDULE

Dates *	Feed Type	Feed Amount	Reason For Change

<sup>\*</sup> Dates should only change when feed amount or feed type changes.

# RELATED PROJECT ACTIVITIES COMPLETED

Dates	Location	Activity	Things I learned
July 20, 2002	County Animal Shelter	Donated cages for rescued animals	I learned some statistics about pet overpopulation and ways I can prevent this community problem.