



Market Poultry Record Book

Name: _____

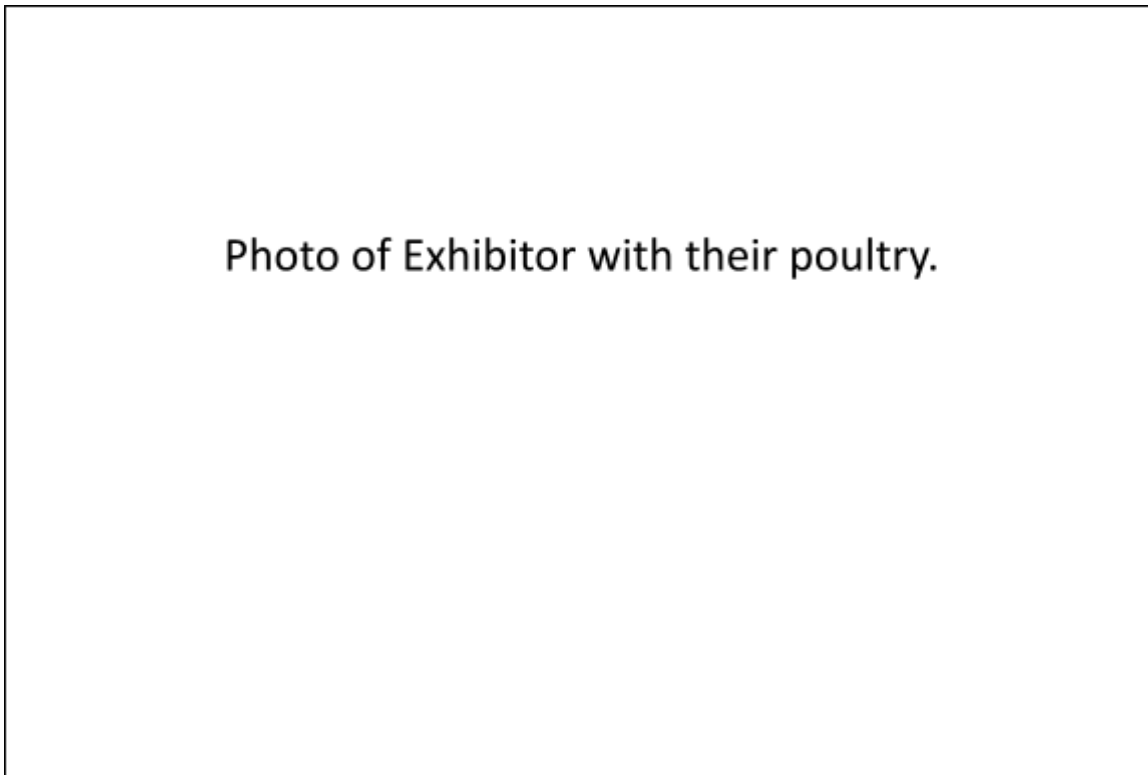
Years in Project: _____ Official Fair Age: _____

Indicate class: (One record book per market project.)

- Pen of 4 Cornish
- Pen of 3 Broilers
- Pen of 3 Slow Growing Broilers
- Pen of 3 Ducks
- Market Turkey

***All market livestock record books due in fair office by 7:00pm Tuesday.**

***Fair age is the exhibitor's age on January 1st of the current year.**



Project Information: Submit one completed record book for each market species.

Name and/or description of Animal(s):_____

Breed:_____

Identification (leg band):_____

Estimated Birth Date of Animal(s)_____

Date of Ownership or Purchase Date:_____

Check all that apply:

- Purchased my project animal(s)**
- Project animal(s) are bred and owned from an animal on family farm.**

****Records start with possession of your animal(s) and end with weigh-in/entry date of fair week.**

Small Animal Daily Feed Record

Date	Type of Feed	Weight of Feed Fed	Weight of Feed Removed	Number of Birds Fed
4/17/24 am	28% Turkey Start Right	2 lb.	.5 lbs.	5

Total		A		F

*Subtract any feed and additives remaining i.e. spoiled feed in feeders, removed feed from feeders, feed left in bags, etc)

Weight Record

Date	Number of birds weighed	Total Weight	Average weight per bird
Ex. 5/1/24	25	50 lbs.	2 lbs. per bird

		B	G

***Print additional pages as needed. Weigh birds every 3-7 days.**

Non-Feed Expenses				
Date	Quantity	Description	Price Each	Total Cost
*				

Feed Expenses			
Date	Amount	Type of Feed	Total Cost
Total non-feed expenses			D\$
Total pounds	#	Total cost of feed	^c \$

*Include cost of animals.

Feed Conversion Ratio Whole Flock		
Pounds of Feed Consumed (A)	Total Live Weight (B)	Feed Conversion Ratio Value
÷	=	

Feed Conversion Ratio: Measures how well a flock converts feed consumed into live weight.

Project Expenses Whole Flock		
Total Feed Costs (C)	Total Non-Feed Costs (D)	Total Expenses (E)
+	=	

Expenses: The cost, money paid to raise the flock.

Break Even Price Whole Flock			
Total Expenses (E)	Total # of Birds Raised (F)	Final Average Weight per Bird(G)	Break Even Price per Pound
\$ ÷	÷	lbs.=	\$

Break Even Price: The amount of money needed at the time of sale to cover the cost of raising the flock.

Current Market Value of Poultry Project		
Total weight of birds entered	*Posted market price per pound	Total Market Value
X	=	

*Use posted market price provided the week of fair.

Market Value: The price poultry can be sold.

Project Pictures

*A minimum of 4 pictures ideally showing growth from start to finish.

