



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.**

Photo of Exhibitor with their poultry.

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.**

[illegible]

Total		A		F

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

[illegible]

		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.

