



New Mexico 4-H Poultry Record Sheet

Check which project you have: Baby Chicks _____ Egg Flock _____

Name _____ Age _____

4-H Baby Chicks

Breed, Variety or Cross _____ Number of chicks started _____

Date Started _____ Straight Run _____ All Pullets _____ All Cockerels _____

Brooding and Rearing: Costs and Returns

Date	Item Purchased	Costs	Birds Sold			Total Received
			No.	Wt.	Price Per Pound	
Total			Total			



4-H Egg Flock

Number of birds started in project _____ Breed, Variety, or Cross _____

Date Flock reached 50% production _____

Production Record

Birds				Eggs			
Month	Birds 1 ST Month	Died or Culled	Lbs. Feed Eaten	Total For Month		Per Bird Per Month	Lbs. Feed Per Dozen Eggs
				Number	Dozen	Divide Column II into V	Divide Column VI into IV
I	II	III	IV	V	VI	VII	VIII
Example Sept.	25	0	188	420	35	16.8	5.37
Example Oct.	25	0	198	456	38	18.2	5.21
Totals							

New Mexico State University is an equal opportunity/affirmative action employer and educator. NMSU and the U.S. Department of Agriculture cooperating.



Production Costs and Returns

Cost			Returns		
Date	Item and Amount	Cost	Date	Item and Amount	Price Received
Example Oct. 2	5 bags laying mash @ 4.30 per bag	\$21.50	Example Oct. 10	10 Doz. Large eggs @ .65	\$6.50
Total			Total		

