

Supplementary Record Form ADVANCED LIVESTOCK



RECORDCooperative Extension University of California Division of Agriculture and Natural Resources

*****	******	*******	*******	******	******	*****
G Beef	G Sheep	G Swine	' Meat Goat	t ' Dairy Ca	attle '	Dairy Goat
NAME_			AGE	YEAR IN THIS PI	ROJECT_	
YEAR IN	I 4-H	_ NAM	E OF 4-H CLU	JB		
			.D ATTE st date, subject a	and where given):		
		,				
					 	
JUDGING	3 PARTICIP	'ATION (List	date, what and	where):	Τ	
	-				<u> </u>	
FIELD TI	RIPS TAKEI	N (List date,	what and where	e):		
					 	
	-				 	
					<u> </u>	
SHOWM	ANSHIP PA	RTICIPATIO	ON (Where and	Placing):		
		+		 		
TAI KS (======================================		THIS PROJE(CT (Date, Subject ar	nd where di	ivan).
	71 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	All till to 1.	111101110020	71 (Dato, Gasjost a.	IIU WIIOIO 5.	ven).

	STOCK INVENTORY							PRODUCTION RECORD							
Name or Number	Sex	Birth date	Date Obtained	Beginnin Inventory	ng /	Closing Inventory	/	Ear Tag # Offspring	Sex	Sire	Birth Date	Value a Birth	at	Value at Record Clos	se
				\$		\$						\$		\$	
_															
LINE 1A		тс	TAL	\$		\$		LINE 1B		TOTA	L	\$		\$	

INVENTORY: FEED, SUPPLIES, BUILDINGS AND EQUIPMENT OWNED

QUANTITY	ITEM	BEGINNING INVENTORY		CLOSING INVENTO					
		\$		\$					
LINE 1	LINE 1TOTAL \$ \$								

LABOR RECORD - Calculate average time spent on project each day, multiply by number of days in the month for which the labor record is being prepared. Add to this figure extra hours worked and enter in column entitled "TOTAL HOURS". At conclusion of project, total number of hours worked.

MONTH	WORK UNDERTAKEN	TOTAL HOURS
JULY		
AUGUST		
SEPTEMBER		
OCTOBER		
NOVEMBER		
DECEMBER		
JANUARY		
FEBRUARY		
MARCH		
APRIL		
MAY		
JUNE		
	TOTAL HOURS LABOR	

2	TOTAL _					Hours	or	Days	or
	Months	Χ	Rate	=	YOUR LABOR COST			_	
Ente	er the total h	ours	labor fo	r the	project year. Multiply time by rate for a	comparal	ble p	eriod to	give

you "Your Labor Cost". Wage rates should equal usual wage for work done.

PROJECT EXPENSE

Feed, Stock and Equipment Purchased, Breeding Fees, Rent, Hauling, Insurance, Etc.

19			PURCHAS	ES		
MONTH	DAY	FROM WHOM	QUANTITY	ITEM	cos	ST.
					\$	
						-
						-
						-
					+	
					+	
					1	
LINE 1		EX	PENSE FOR PE	RIOD OF PROJECT	\$	

PRODUCTION MANAGEMENT AND VETERINARY RECORD

Record here production management (pasture rotation, hoof trimming, etc.) and/or preventative medicine (vaccinations, parasite control) as well as treatment of diseases or ailments including dosage.

DATE	ACTION TAKEN

VETERINARY FEES AND SUPPLIES

DATE	ITEM OR DESCRIPTION	COST	
LINE 1	Veterinary Fees and Supplies TOTAL	\$	

INCOME FROM PROJECT

D	ATE	SOLD	HOME USE	DESCRIPTION (animal(s), wool, milk)	AMOUNT (#, lbs., gal.)		RICE Unit	TOTA VALU	
								\$	
						·			
LIN	LINE 1 TOTAL								

EXHIBIT RECORD

ANIMAL(S) SHOWN	WHERE SHOWN	EXPENSE S FOR SHOW		PLACING(S)	PREM	IUM				
	TOTAL EXPENSE	\$		TOTAL PREMIUM	\$					
	\$ -									
LINE 2	LINE 2 TOTAL OTHER INCOME									

STATEMENT OF PROFIT OR LOSS EXPENSE

	EXPENSE								
1.	BEGINNING INVENTORY - stock, production	p.2, lines 1A, 1B	\$						
2.	BEGINNING INVENTORY - feed, supplies, equipmen	t p.3, line 1							
3.	YOUR LABOR COST	p.3, line 2							
4.	EXPENSE - feed, etc.	p.4, line 1							
5.	VETERINARY EXPENSE	p.5, line 1							
6.	TOTAL EXPENSE FOR PROJECT ADD LINE	S 1 THROUGH 5	\$						
	INCOME								
7.	CLOSING INVENTORY - Stock, production	p.2, lines 1A, 1B	\$						
8.	CLOSING INVENTORY - feed, supplies, equipment	p.3, line 1							
9.	INCOME FROM PROJECT	p.6, line 1							
10.	OTHER INCOME - project exhibits	p.6, line 2							
11.	TOTAL INCOME FROM PROJECT ADD LINES	7 THROUGH 10	\$						
	PROFIT OR LOSS								
12.	TOTAL INCOME FOR PROJECT	Line 11 above	\$						
13.	TOTAL EXPENSE FOR PROJECT	Line 6 above							
14.	NET PROFIT OR LOSS - Value of your Management Subtraction	t line 6 from line 11							
15.	YOUR NET CASH INCOME - Value of your Management plus your labor	Line 3 plus line 14	\$						
Adva G Bed ' Dai	FINANCIAL SUMMARY SHEET Advanced Livestock Project G Beef G Sheep G Swine ' Meat Goat Number of ' Dairy Cattle ' Dairy Goat Year in Project TOTAL INCO								
Date:	Started	TOTAL EXPE	NSE (13)						
Date	Completed	NET PROFIT OR LO	OSS (14)						
		NET CASH INCO	OME (15)						
	Member Signature 4-H Lea	nder Signature							

MANAGEMENT RECORD RECORD OF GROWTH, DEVELOPMENT, PROFIT OR LOSS OF MARKET ANIMALS

GROWTH-DEVELOPMENT

Name or Number	BEGINNING		FINAL		TOTAL WEIGHT	Days on	AVERAGE
	Date	Weight	Date	Weight	GAINED	Feed	DAILY GAIN

PROFIT OR LOSS

Name or Number	Fair	Date Sold	\$Amt. per lb.	Income	Feed Expense s	Other Expense s	PROFIT or LOSS

Advanced members may use the optional record sheets that apply to their projects.

The University of California, in accordance with applicable Federal and State law and University policy, does not discriminate on the basis of race, color, national origin, religion, sex, disability, age, medical condition (cancer-related), ancestry, martial status, citizenship, sexual orientation, or status as a Vietnam –era veteran or special disabled veteran. The University also prohibits sexual harassment

Inquiries regarding the University's nondiscrimination policies may be directed to the Affirmative Action Director, University of California, Agriculture and Natural Resources, 1111 Franklin Street, 6th Floor, Oakland, CA 94607-5200, (510) 987-0096.

Issued in furtherance of Cooperative Extension work. Acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture, VP Reg Gomes, Director of Cooperative Extension, University of California.