



4-H Ewe Production Record

Name _____ Age _____ County _____
 Name/Number of Ewe _____ Breed _____ Registration # _____
 Name of Breeder* _____ Location Obtained _____ Date _____
(mo/day/year)
 Cost/Value _____ Disposal Date _____ Reason or Sold to _____ Value _____
(mo/day/year)

*The breeder is the owner of the dam when she was bred.

A record is part of your 4-H project. Keep your record neat, clean, and up-to-date. If you need help, ask your parents or leader. If you need more space, attach another sheet of paper.

Pedigree

Sire _____ Grand Sire _____
 * _____ * _____
 _____ Grand Dam _____
 _____ * _____
 _____ Grand Sire _____
 _____ * _____
 _____ Grand Dam _____
 _____ * _____

Health Record

Vaccinations	Animal ewe or lamb	Date/Year	Date/Year	Date/Year	Date/Year	Date/Year	Date/Year
<i>Example:</i> White Muscle	<i>Lamb 123</i>	<i>2-2-13</i>					
White Muscle							
Tetanus							
Enterotoxaemia							
Worming (Int. Para.)							
Dusting (Ext. Para.)							
Hoof Trimming							

Health History

(includes illness or injury, treatment; for example, mastitis, foot rot, wool blindness)

Comments

(show record, ewe and lambs, etc.)

Name/Number of Ewe _____ Breed _____ Registration # _____

Date born _____ Single _____ Twin _____ Birth weight _____ Adjusted 90-day weight _____ Mature weight _____

(mo/day/year)

Breed & Number of Sire	Date put with buck	Birth Date	Lamb Number	Birth Weight	Sex	Single or Twin	Date Weighed	Age in Days (1)	Weight in Lbs.	Average Daily Gain (2)	Adjusted 90-Day Weight (3)	Weight	Grade (4)	Market Price/100 Lbs.	Total Value (5)	Date Shorn	Lbs. of Wool	Value of Wool (6)	Gross Income of Ewe for Year	
<i>Example:</i> Suffolk-124876	8/30/12	2/1/13	123	8.0	M	Twin	4/26/13	85	84	.89	88	105	Choice	\$60	\$63.00	5/15/13	8	\$6.00		
Suffolk-124876	8/30/12	2/1/13	124	7.0	F	Twin	4/26/13	85	72	.76	75	75	Feeder	\$55	\$41.25				\$110.25	

- (1) Age in Days: Feb.1 to April 26 = 85 days
- (2) Average Daily Gain: $84 \text{ (wt.)} - 8 \text{ (birth wt.)} = 76 \div 85 \text{ (age)} = .89 \text{ avg. daily gain}$
 $72 \text{ (wt.)} - 7 \text{ (birth wt.)} = 65 \div 85 \text{ (age)} = .76 \text{ avg. daily gain}$
- (3) Adjusted 90-Day Weight: $.89 \text{ (avg. daily gain)} \times 90 \text{ days} + 8.0 \text{ (birth wt.)} = 88 \text{ lb}$
 $.76 \text{ (avg. daily gain)} \times 90 \text{ days} + 7.0 \text{ (birth wt.)} = 75 \text{ lb}$
- (4) Market Grades: Prime; Choice; Good; Utility; Feeder; Cull
- (5) Total Value: $105 \times \$60.00 = \63.00
 $75 \times \$55.00 = \41.25
- (6) Value of Wool: $8 \text{ lb. wool} \times \$.75 = \6.00

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