4-H Beef Cow Production Record



Name	Address	County
Name or no. of cow	Breed	Reg. no
Name of breeder*	Address	
Where obtained	Date	Cost or Value
	Reason or sold to	
*The breeder is the owner of the dam	when she was bred.	<i>\rangle</i> '
Pedigree	a 1.0	√ O,
C:	Grand Sire	~~
Sire*	Cuand Dam	J`
·	*	
	Grand Sire	
Dam		
*	Count Days	/· 20,
	~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	O
*Name of owner, production records,	atc.	*6.
name of owner, production records,	ury, treatment, vaccinations—give dates	2
	Mr. 201, US	
	J' 1111 0	
<u> </u>	× × × × × × × × × × × × × × × × × × ×	
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	11, 11,	
Comments (tho) record, add	vidual identification of offspring, etc.)	
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K. 11. 11.		
1 110		
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Reprinted July 2002.

H Beef Cow Production Record (Keep one of these lifetime records for each producing cow.)

			Grade (5)	14										
Registration no			Wt./day of age (4)	1.92										
	; 365-day wt	Yearling Record	Daily gain (3)	1.45										
	_; 365-		Days since weaned	591										
~			Wt.	200										
ed	y wt	Weaning Record	Date	3/15/01								. <	26	•
	; 205-day wt.		Grade (5)	14						•	O			
			205 day wt. (2)	470					•)			
			Wt.	460					\bigcirc	J	*		<u>\\</u>	>
B	Age in days_	Wea	Age in days (1)	200				\		Ó,		(,
	Age		Date weaned	10/1/00		7	X	ر ا	(Q)	×	Š	Į,		
	t.		Identifi- cation	1-9	1	\	٤(2,	Ċ	12				
	Weaning wt		Ž			X		36	D					
	Wea	2 /	Birth	70	(છે)						
		Sign Record	Birth date		``	, N								
¢	th wt		S	24,51	$O_{m{\prime}}$									
	Birth	6	breed and name or no. of sire	(VE	9									
	5		./10	H. Adv. Do										
	'Ç	Record	erved	6/16/99										
of cow		Breeding Recor	Date(s) served	5/16/99										
Name or no. of cow	Date born	\vdash	Calf no.	Example: 5,										

- (1) Age in days—March 15 to October 1 = 85 days
- (2) 205-day weight: (wt.) $460 \text{ lb} (\text{birth wt.}) 70 \text{ lb} = 390 \text{ lb} \div 200 \text{ days} = 1.95 \text{ lb/}$ day x 205 days = 400 lb + (birth wt.) 70 lb = 470 lb
- (3) Daily gain: (yearling wt.) 700 lb (weaning wt.) $460 lb = 240 lb \div (days since)$ weaned) 165 = 1.45 lb/day
- (4) Wt./day of age: (wt.) 700 lb \div 365 days = 1.92 lb

(5) Cattle grades:

Breeding animals—(confirmation score): Prime = 17, 16, 15 Market animals—Prime; Choice; Select; Standard Feeder calves—Prime; Choice; Good; Standard

Choice = 14, 13, 12

Good = 11, 10, 9Standard = 8, 7, 6