

Animal and Plant Health Inspection Service

Veterinary Services



Dairy 2014 Bull Calf Questionnaire

National Animal Health Monitoring System

2150 Centre Ave Bldg B Fort Collins, CO 80526

Form Approved OMB Number 0579-0205 Approval expires: 09/30/2016

State FIPS:	Operation #:	Interviewer:	Date:
2 digits	4 digits	Initials	mm/dd/vv

1.	Of the dairy bull calves born on this operation during 2014, how many were:						
	a. Born and still alive at 48 hours?						
	b.	Stillborn (born dead or died within 48 hours of birth)?	+	#			
	C.	Total bull calves born (alive and dead)?	=	#			
2.	Du	ring 2014, what percentage of newborn dairy bull calves received colostrum?		%			
[If o	que	stion 2 = 0, SKIP to question 6.]					
3.		During 2014, what percentage of newborn dairy bull calves received colostrum by:					
	a.	Hand feeding only (no suckling the cow)?		%			
	b.	Both hand feeding and suckling the cow?	+	%			
	c.	Suckling the cow only (not hand fed)?	+	%			
		Total	= ′	100%			
[If o	que	stion 3c= 100, SKIP to question 6.]					
4.	Du ne	ring 2014, how many hours following birth did the majority of wborn dairy bull calves get their first feeding of colostrum?		hr			
5.	How many quarts of first-milking colostrum were normally hand fed to dairy bull calves:						
	a.	At the first feeding? [If allowed to nurse prior to hand feeding, enter 0.]		qt			
	b.	In all subsequent feedings in the first 24 hours?	+	qt			
	C.	Total in the first 24 hours?	=	qt			
pond	to a	the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to collection of information unless it displays a valid OMB control number. The valid OMB control number for this collection is 0579-0205. The time required to complete this information collection is estimated to average	NAHM	IS-315			

Acc res 0.25 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected.

JAN 2014

6.	During 2014, were bull calves routinely sold prior to weaning?			□₁ Yes	\square_3 No	
		es, at what age (in days or weeks) did the majority of ry bull calves leave the operation?			OR	
		·			days	weeks
7.	Du	ring 2014, were any bull calves dehorned while on this operation	า?		□₁ Yes	□ ₃ No
[If	que	stion 7 = No, SKIP to question 9.]				
8.	by	ring 2014, what percentage of bull calves were dehorned the following methods? What was the average age of ves (in weeks)? Were analgesics or anesthetics used?				
	% Bull Age		Age (weeks)		gesics/ thetics	
	a.	Hot iron (Buddex, electric, Portasol)			□₁ Yes	□ ₃ No
	b.	Caustic paste			□₁ Yes	□ ₃ No
	c.	Tube, spoon, or gouge			□₁ Yes	\square_3 No
	d.	Saws, wire, or Barnes			□₁ Yes	□ ₃ No
	e.	Other (specify:)			□₁ Yes	□ ₃ No
		Total [should be ≤100%]				
9.		ring 2014, what percentage of dairy bull calves were born alive died prior to weaning or leaving the operation?				%

NAHMS Dairy 2014 2