

Animal and Plant Health Inspection Service

Veterinary Services

Beef 2007-08 VS Second Visit (July 1 – August 15, 2008)



National Animal Health Monitoring System

2150 Centre Ave Bldg B Fort Collins, CO 80526

Form Approved OMB Number 0579-NEW

State FIPS:	Operation #:	Interviewer:	Date:
2 digits	4 digits	Initials	(mm/dd/yy)

Arr	rival time at operation:	
	sure the Producer understands that in this questionnaire, the term "you" refers to how "this nducts the management practices of the beef operation.	s operation"
	licate to the Producer that these questions (except where noted) refer to the cow-calf opera t include any dairy, stocker, or feedlot enterprise that is part of this operation.	ation and do
P P	From the General Beef Management Report, enter the response to the following quest age 2, Item 1a, total number of beef cows on hand as of October 1, 2007	itions:
	Section A—January-June Productivity	
1.	How many beef cows were on hand July 1, 2008 (include beef heifers that calved before July 1, 2008)?	head
2.	How many beef replacement heifers were on hand July 1, 2008?	head
3.	How many beef breeding cattle (replacement heifers, cows, and bulls) died or were lost from all causes in the first 6 months of 2008, January 1 through June 30?	head

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-NEW. The time required to complete this information collection is estimated to average 1.25 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected.

NAHMS-204 JUL 2008

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4.		w many heifers and cows calved in the first 6 mo		baad
		nuary 1 through June 30? Of these,		head
	a.	How many were beef heifers?		head
	b.	How many were beef cows?		head
		[Total of Items 4a and 4b should equal Item 4.]		
5.		w many beef calves were born alive in the first 6 nuary 1 through June 30? Of these,		head
	a.	How many calves born alive were to beef heifer	s?	head
	b.	How many calves born alive were to beef cows	?	head
		[Total of Items 5a and 5b should equal Item 5.]		
6.		w many beef calves were born dead in the first 6 nuary 1 through June 30? Of these,	· · · · · · · · · · · · · · · · · · ·	head
	a.	How many calves born dead were to beef heife	rs?	head
	b.	How many calves born dead were to beef cows	?	head
		[Total of Items 6a and 6b should equal Item 6.]		
	for tem Fro	the next 2 years, will you purchase a bull or seme breeding heifers? 1 = NO, SKIP to Section C. The breeding heifers? The breeding heifers? The breeding heifers? The breeding heifers? The breeding heifers are bull or seme to breeding heifers. The breeding heifers are bull or seme to breeding heifers are bull or seme to breeding heifers. The breeding heifers?	nd to the factors that will be most importaryou in selecting a bull or semen for bre	nt,
		List B1—Bull-Select	ion Code Item 2	
1	Cal	ving-ease EPD (expected progeny difference)		houlder
		h-weight EPD (expected progeny difference)	6 – Appearance/shape/size of head-sh7 – Anticipated mature bull size	louidei
		ents' EPDs (expected progeny differences)	8 – Breed	
		ual calving-ease score	9 – Color	
		ual birth weight	10 – Cost	
		adi anti Noigin	11 – Other (specify:)
			The Guidi (oposity):	/
	a.	Most important		code
	b.	Second most important		code
	c.	Third most important		code

State/Operation #: _____

Section C—Vaccination and Testing Practices

Brucellosis Vaccination Practices

	List C1-	-Brucellosis V	accination Cod	les, Items 1a	and 1b			
1	 Do not vaccinate for brucellosis 	3 – Vaccina	ate only heifers	kept for breed	ing			
2	2 – Vaccinate all heifers	4 – Vaccina	4 – Vaccinate only heifers sold for breeding					
			ate <u>all</u> heifers in	<u> </u>	_	r kept or	sold)	
1.	Which code from List C1 (a	hove) hest desc	cribes the bruce	llosis vaccinat	ion practices:			
١.	a. Used currently for heife	•			•		code	
	b. Used 5 years ago for he						_ code	
If	Item $1a = 1$, SKIP to Item 3 .							
2.	How important are the followyour beef heifers for brucell		r vaccinating					
	[For each reason (Items 2a "X" under the term that bes							
			Very <u>Important</u>	Somewhat Important	Not <u>Important</u>	No <u>Opin</u>		
	a. Tradition, habit							
	b. Reduce risk of disease							
	c. Required for interstate movement of owned ca	attle						
	d. Value of heifers/cows s	sold						
3.	Do you believe vaccinating sale price of heifers?				П. Уез 1	□ ₂ D/K	□ ₃ No	
If	Item 3 = NO or DON'T KNO				ப ி 100 1	J ₂ D /TC	<u> </u>	
<i>''</i>	Rem 3 = NO OF DON T KNO	w, skir to itel	11 4.	•	. Jaroba - Da			
				increas	ed value De	creased	<u>ı value</u>	
	How much does a heife decrease because she			+	\$/hd OR	R	\$/hd	
Jo	ohne's Disease Testing Practi	ces						
4.	In the last 2 years , have an Johne's disease (<i>Mycobact</i>				ing? [⊐₁ Yes	□ ₃ No	
5.	On this operation in the last with Johne's disease by:	t 10 years , have	e any cattle bee	n diagnosed				
	a. Positive fecal test?					⊐₁ Yes	□ ₃ No	
	b. Positive blood test?					⊐₁ Yes	□ ₃ No	
	c. Clinical diagnosis by ve	eterinarian?				⊐₁ Yes	□ ₃ No	

6.		he past 5 years , have you participated in any programs to		
		ner control disease in your herd or document the low-risk tus of your herd with respect to Johne's disease?	□₁Yes	□ ₃ No
		<u> </u>	_,	
If I	<u>tem</u>	6 = NO, SKIP to Item 8.		
7.	Wh	nat type(s) of Johne's disease program(s) have you participated in?		
	a.	Self-designed program	□₁Yes	\square_3 No
	b.	Official State/Federal program	□₁Yes	□ ₃ No
	c.	Other (specify:)	□₁Yes	□ ₃ No
<u>Bo</u>	<u>vine</u>	Tuberculosis (TB) Testing Practices		
8.	Wh	nen was the most recent test of any of your cattle for bovine tuberculosis (TB)?		
0.		Within the last year		
		1-2 years ago		
		3-5 years ago		
		Have not tested in the last 5 years		
If I	tem	8 = 4 (Have not tested in the last 5 years), SKIP to Section D.		
9.	9. When you last tested your cattle for TB, did you test your: (Select only one.)			
	\square_1	Entire herd?		
	\square_2	Calves only?		
	\square_3	Adult cattle only?		
	\square_4	Specific animals only? (specify:)		
10.	Dic	you test your cattle for TB for the following purposes:		
	a.	Herd accreditation?	□₁Yes	\square_3 No
	b.	Movement requirement?	□₁Yes	□ ₃ No
	c.	Show or exhibition test requirement?	□₁Yes	\square_3 No
	d.	State requirement?	□₁Yes	\square_3 No
	e.	Veterinarian (nonregulatory, private practitioner) recommendation?	□₁Yes	□ ₃ No
	f.	Sale requirement?	□₁Yes	□ ₃ No
	g.	Other (specify:)?	□₁Yes	□ ₃ No
If I	tem	10a = NO, SKIP to Section D.		
11.	ls y	our herd a bovine TB Accredited Herd?	□₁Yes	□ ₃ No

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Section D—Disease Control, Illness, and Deaths

1.	firs hov	next questions are about cattle and calves that died or were lost. In the to 6 months of 2008, January 1 through June 30, of the beef calves born alive, w many died or were lost prior to weaning from all causes?	#
If	ltem	1 = ZERO, SKIP to Item 2.	
	a.	How many of these (Item 1) unweaned calves died or were lost:	
		(1) 24 hours or less after birth?	head
		(2) More than 24 hours but less than 3 weeks after birth?	head
		(3) 3 weeks or more after birth, but before weaning?	head
		(4) [Add Items 1a(1), 1a(2), and 1a(3). Total should equal Item 1.]	head
2.	be	the first 6 months of 2008, January 1 through June 30, how many ef breeding cattle (replacement heifers, cows, and bulls) ed or were lost from all causes?	head

If both Items 1 AND 2 = ZERO, SKIP to Office Use Only Section.

State/Operation #:	

3. How many of the deaths or losses of (Item 1) unweaned calves and/or (Item 2) beef breeding cattle in the first 6 months of 2008, January 1 through June 30, resulted primarily from the following causes?

	Unweaned Beef Calves		Beef
Cause	Less than 3 Weeks Old	3 Weeks and Older	Breeding Cattle
Digestive problems (bloat, scours, parasites, enterotoxemia, acidosis, etc.)			
Respiratory problems (pneumonia, shipping fever, etc.)			
Metabolic problems (milk fever, grass tetany, etc.)			
Mastitis (cows only)			
Lameness or injury			
Calving-related/birth-related problems			
Other known diseases (specify:			
Weather-related causes (lightning, drowning, chilling, etc.)			
Poisoning (nitrates, noxious feeds, noxious weeds, etc.)			
Predators (known or unknown)			
Theft (stolen)			
Other known causes (old age, etc.) (specify:			
Unknown causes			
[Add number by cause. Total should equal Item 1 or 2.]	Add both columns to get total for unweaned calves.		

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State/Oberation #.	

Office Use Only

Sta	ate FIPS:	Operation #:	Interviewer:_	Date:		
	2-digits	4-digits		Initials (mr	n/dd/yy)	
1.	and complete the ques	(include time to discuss the tionnaire). If more than one e	data collector pres		min	VITIME
2.		trip). If more than one data			min	VTTIME
3.	Data collector(s): [Ente	er the number for each categ	gory.]			
	Federal VMO	Federal AHT	_State personnel	Other (specify)	VVMO/VAHT	T/VST/VOTH
4.	one code of 0-7 that be	9 if questionnaire is comple est describes the reason wh	y the owner		code	VRCO
	04 = Does not want to	or no time yone on operation with government veterinariar do another survey or divulg did not want to be contacted f cows)	e information			
5.	Producer data quality		□ ₁ Goo	d to Excellent \square_2 OK	□ ₃ Poor	VPDQ
6.	Check the appropriate the Producer agreed to \square_1 Ear notches (BVD) \square_2 Fecal (pathogens) \square_3 Fecal (parasites)		iological sampling			
7.		best describes the responde			code	VPOS
	1 = Owner 2 = Manager 3 = Family member (of 4 = Other hired employ	her than owner or manager)	_		
8.	records to answer que complete information? \square_1 Never \square_2 Occasionally (one	to three times)	ht have been help	oful in giving accurate ar		VPOS
Comments regarding this questionnaire or operation:						
VIV	O or AHT Signature:					

TO BE COMPLETED BY THE COORDINATOR:		

 \square_1 Good to Excellent \square_2 OK \square_3 Poor

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Field data quality.....