

Animal and Plant Health Inspection Service

Veterinary Services

GOAT 2009 GENERAL MANAGEMENT REPORT (2009)



National Animal Health Monitoring System

2150 Centre Ave Bldg B Fort Collins, CO 80526

Form Approved OMB Number xxxx-xxxx Exp. Date xx/xxxx

Beginning time (military):

We would like to ask you some questions about your goat operation. To understand important issues in the goat industry, we need to obtain information about the health status of your goats and any health problems they may have had, as well as about productivity and management.

You may find it easier provide accurate data if you use records to answer some of the questions. Your participation is **voluntary** and not required by law. However, your responses are needed to make regional and national estimates as precise as possible.

Section A—Inventory

1.	Ho	w many goats or kids did you have on hand or	n July 1, 20	009?			head
[If 1	۱O و	goats on hand (Item 1 = ZERO), SKIP to Ad	ministrativ	ve Section	.]		
2.	2. Of the goats or kids on this operation on July 1, 2009, how many were: [Answer based on primary use, regardless of breed.]						
			Total	Meat	Milk	Angora/ Fiber	Other
á	a. Bi	reeding does 1 year old and older?					
ŀ	o. B	reeding bucks 1 year old and older?					
(in	eplacement kids less than 1 year old, icluding all kids kept for breeding (unweaned and weaned)?					
(ki	arket kids less than 1 year old, including all ds not intended for breeding (unweaned and reaned)?					
(arket goats 1 year old and older (include oes and bucks no longer used for breeding)?					
ſ	. To	ntal [should equal Item 1]					
ri <i>t</i>	lton	o 2f "other" – 7EDO SKID to Section D.1					
-		1 2f "other" = ZERO, SKIP to Section B.]					
No۱	wlh	nave some questions about the "other" goats	in Item 2 a	ibove.			
3.	goa	ould like to ask about the primary uses for the ats (for young goats, the use for which they are clude each animal only once.]).			
							head
						head	
	c.	Companion goats for pleasure?					head
	d.	Pack goats?					head
	e.	Other? (specify:)				head
	f.	Total [should equal Item 2f "other"]					head

Section B—General Management

1.	What do you consider to be the primary production [Check one only. If multiple categories apply, select	t the one that pro	vided	
	the majority of the operation's earnings during the	previous 12 mon	iths.]	
	□₁ Meat			
	□₂ Dairy			
	□ ₃ Angora/fiber	,		
	□ ₄ Other (specify:)		
2.	Approximately how many years ago did the primary the goat business?			years
3.	How important are the following reasons to you for	raising goats?		
		Not Important	Somewhat Important	Very Important
	a. Family tradition (always had goats)			
	b. Fun/hobby			
	c. Source of income (sale of live animals, meat, dairy products, fiber, etc.)			
	d. Meat, milk, or fiber for personal consumption or use			
	e. Clubs (e.g., 4H)			
	f. Other reason (specify:)			
4.	As a source of information on goat health , how im	portant are:		
		Not Important	Somewhat Important	Very Important
	a. Production and management books?			
	b. Industry/association meetings?			
	c. Internet?			
	d. Magazines/newsletters?			
	e. University/extension agent?			
	f. Veterinarian, nutritionist, or other consultant?			
	g. Feed and drug salespeople?			
	h. Other goat producers?			
5.	Do you belong to a:			
	a. National goat association or club?			□₁ Yes □₃ No
	b. State or local goat association or club?			□₁ Yes □₃ No

О.		oduction records which were:		
	a.	Computerized?	. □₁ Yes	□ ₃ No
	b.	Noncomputerized (e.g., hand-written or typed)?	. □₁Yes	□ ₃ No
7.	Du	ring the previous 12 months, did you manage your goat herd on:		
	a.	Open range (large unfenced acreage)?	. □₁ Yes	□ ₃ No
	b.	Fenced range (large fenced acreage)?	. □₁ Yes	□ ₃ No
	c.	Fenced farm (cultivated pasture or browse)?	. □₁ Yes	□ ₃ No
	d.	Dry lot (pen which does not allow grazing and is not meant for finishing goats on a high-energy diet for slaughter)	. □₁Yes	□ ₃ No
	e.	Other (specify:)	. □₁Yes	□ ₃ No
8. 9.	[Er Du or s	nich of these (Item 7) were used to manage the majority of goats? Inter an item code from Item 7.]		code
	•	•	Sometimes	Never
	Ro	<u>ughage</u>		
	a.	Range (noncultivated native grasses)		
	b.	Pasture (cultivated grasses)		
	C.	Forbs (weeds) and/or browse (woody plants, vines, and brush)		
	d.	Cut grass or legume hay		
	Co	ncentrate/other		
	e.	Crop residue/byproduct feeds (e.g., fat, soy hulls, wheat middlings)		
	f.	Concentrate/grain rations (corn, milo, barley, wheat, oats, rye)		
	g.	High protein feed (cottonseed meal/ soybean meal/fish meal or other specialty protein)		
	h.	Commercial "complete" goat feed—pelleted or textured		
	i.	Other (specify:)		
10.		ring the previous 12 months, were any of soperation's goats or kids placed on:		
	a.	Public land (State or Federal)?	. □₁ Yes	□ ₃ No
	b.	Other land (not part of this operation)?	. □₁ Yes	□ ₃ No
[If I	tem	s 10a and 10b both = NO, SKIP to Section C.]		
11.	оре	nen placed on public or other land, were any of this eration's goats commingled with sheep or ats from other operations?	. □₁Yes	□ ₃ No

Section C—Breeding Management

1.	Dic	this operation breed any goats during the previous 12 months?	□₁Yes	□ ₃ No	
[If	ltem	1 = NO, SKIP to Section D.]			
2.		d you manipulate breeding (estrus synchronization) during the evious 12 months?	□₁Yes	□ ₃ No	
[If	ltem	2 = NO, SKIP to Item 5.]			
3.	Dic	you use hormones to synchronize estrus?	□₁Yes	□ ₃ No	
4.	Wh	nat were the reasons you used estrus synchronization in your does?			
	a.	More uniformly sized or aged kid crop	□₁Yes	□ ₃ No	
	b.	Condensed kidding to maximize labor	□₁Yes	□ ₃ No	
	c.	More efficient use of facilities	□₁Yes	□ ₃ No	
	d,	More efficient use of bucks	□₁Yes	□ ₃ No	
	e.	To allow artificial insemination (AI) or embryo transfer	□₁Yes	□ ₃ No	
	f.	Other (specify:)	□₁Yes	□ ₃ No	
5.	Did you use any of the following reproductive practices during the previous 12 months?				
	a.	Flushing (does fed extra energy ration prior to breeding season)	□₁Yes	□ ₃ No	
	b.	Buck scrotum palpation/evaluation	□₁Yes	□ ₃ No	
	c.	Buck semen evaluation	□₁Yes	□ ₃ No	
	d.	Genetic selection for ability to breed out of season	□₁Yes	□ ₃ No	
	e.	Regulation of light for out-of-season breeding	□₁Yes	□ ₃ No	
	f.	Use of hormones for out-of-season breeding	□₁Yes	□ ₃ No	
	g.	Ultrasound (pregnancy diagnosis, fetal counting)	□₁Yes	□ ₃ No	
6.		ere any bucks used for natural breeding on this operation ring the last breeding season?	□ ₁ Yes	□ ₃ No	
[If	ltem	6 = NO, SKIP to Section D.]			
7.	Foi	r the last breeding season, how many females were bred by:			
	a.	Kid bucks (less than 12 months old)?		_ head	
	b.	Yearling bucks (12 to 18 months old)?		_ head	
	c.	Adult bucks (over 18 months old)?		_ head	

Section D—Kid Crop and Management

1.	Hov	w many kids were born in your 2008 kid crop?		_ head
2.	Hov	w many of these kids were weaned?		_ head
3.		ere any kids born on your operation between July 1, 2008, d June 30, 2009?	□₁Yes	□ ₃ No
[If	ltem	1 = NO, SKIP to Section E.]		
Jul an	y 1, d the	e want to ask about all the does that were expected to kid between 2008, and June 30, 2009. This includes does that actually kidded, e does that were bred but did not kid because they never got nt or they aborted.		
DC	E IN	NFORMATION_		
4.		w many of the does expected to kid between July 1, 2008, d June 30, 2009:		
	a.	Aborted (known abortion)?		head
	b.	Gave birth (kid born dead or alive)?		head
	c.	Never became pregnant (or unobserved abortion)?		head
	d.	Total [Add Items 2a-2c.]		head
		tem 2c > ZERO, how many of these does had nultiple birth (twins/triplets)?		head
5.		w many of these same does (expected to kid between y 1, 2008, and June 30, 2009) were successfully bred:		
	a.	By artificial insemination (A/I)?		head
	b.	By embryo transfer?		head
	c.	Naturally by this operation's bucks?		head
	d.	Naturally by another operation's bucks?		head
	e.	Total [should equal Item 2d]		head
No	w w	e will ask about the kids born between July 1, 2008, and June 30, 2009.		
<u>KII</u>	O INI	<u>FORMATION</u>		
6.		the kids born between July 1, 2008, and June 30, 2009, how may kids were:		
	a.	Born alive?		head
	b.	Born dead?		head
	C.	Total [Add Items 4a-4b.]		head

7.		the total kids born (alive or dead), how many were born during: ter percentage or head.]		
	a.	July 2008?	% OR	head
	b.	August 2008?	%	head
	c.	September 2008?	%	head
	d.	October 2008?	%	head
	e.	November 2008?	%	head
	f.	December 2008?	%	head
	g.	January 2009?	%	head
	h.	February 2009?	%	head
	i.	March 2009?	%	head
	j.	April 2009?	%	head
	k.	May 2009?	%	head
	I.	June 2009?	%	head
	m.	Total [should equal 100% or Item 4c.]	100%	head
8.	We	re any kids born in the following types of environments:		
	a.	Individual kidding pen or jug?	□₁Yes	□ ₃ No
	b.	Barn or shed (covered without individual pens)?	□₁Yes	□ ₃ No
	C.	Special kidding pasture that allows increased observation and/or shelter?	□₁Yes	□ ₃ No
	d.	Other fenced pasture?	□₁Yes	□₃No
	e.	Open range?	□₁Yes	□₃No
	f.	Dry lot (pen which does not allow grazing)?	□₁Yes	□ ₃ No
	g.	Other? (specify:)	□₁Yes	□ ₃ No
9.		ich of the above was the primary type of environment where s were born?		code
		xt questions are about kid care and management. Answer based t this operation usually did in the previous 12 months.		
10.	Wh	ich best describes how kids were normally raised on this operation?		
		No nursing—kids were separated from the mothers immediately after birth and hand fed (e.g., teat feeder/bottle/bucket feeding)		
	\square_2	Nursing and hand fed—kids were raised on a combination of nursing and hand fed (teat feeder/bottle/bucket feeding)		
	\square_3	Nursing only—kids nursed their mothers and were not hand fed unless orphaned		

[If Item 10 = 1, SKIP to Item 12.]

11.		er kidding, were doe and kid usually: neck one only.]		
	\square_1	Kept separate from other goats?		
		If CHECKED, for how many days?		days
	\square_2	Placed with other doe/kid pairs?		
	\square_3	Placed with remainder of herd?		
	\square_4	Other? (specify:)		
12.	Dur	ring the previous 12 months, did this operation usually:		
	a.	Heat treat colostrum before it was fed to kids?	□₁Yes	□ ₃ No
	b.	Pasteurize milk before it was fed to kids?	□₁Yes	□ ₃ No
	C.	Provide creep feed to kids?	□₁Yes	□ ₃ No
13.		en kids were weaned during the previous 12 months, at was their average age (weeks)?		weeks
14.	We	re any weaned kids sold during the previous 12 months?	□₁Yes	□ ₃ No
[If I	tem	14 = NO, SKIP to Section E.]		
15.	At v	what age and weight were weaned kids usually sold?		
	a.	Age (weeks)		wk
	b.	Weight (pounds)	_	lb
		Section E—Goat Diseases		
1.	with	ich of the following categories best describes your experience in the FAMACHA® card/eye color (anemia) score? Seck one only.]		
	\square_1	Regularly use FAMACHA® card as management tool		
	\square_2	Have used the FAMACHA® card some		
	\square_3	Have seen/heard about the FAMACHA® card, but don't use		
	\square_4	Have not heard of it before		
2.		ring the previous 12 months, have any of your goats had scabs und the mouth, feet, or udders?	□ ₁ Yes	□ ₃ No
[]f I	tem	2 = NO. SKIP to Item 4.1		

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3.		l you use any of the following practices when handling goats with scabs und the mouth, feet, or udders?		
	a.	Wear gloves when handling goats with scabs	□₁Yes	□ ₃ No
	b.	Wash hands with soap and water after touching goats with scabs	□₁Yes	□ ₃ No
	c.	Cover cuts and scrapes when handling goats with scabs	□₁Yes	□ ₃ No
	d.	Obtain veterinary consultation when goats have scabs	□₁Yes	□ ₃ No
	e.	Vaccinate for sore mouth	□₁Yes	□ ₃ No
4.		any goats or kids on this operation, which of the following symptoms you see during the previous 12 months?		
	a.	Joint swelling (knobby knees) or crippled goats	□₁Yes	□ ₃ No
	b.	Wasting or weight loss in spite of good appetite	□₁Yes	□ ₃ No
	C.	Central nervous system signs (loss of coordination, staggering, swaying, falling down, high stepping of foreleg, or stiff legged rear legs, lip smacking)	□₁Yes	□ ₃ No
	d.	Sores of hoof area with foul odor	□₁Yes	□ ₃ No
	e.	Abscesses, boils, or lumps on the head, shoulder, or upper rear legs	□₁Yes	□ ₃ No
[If	ltem	4e = NO, SKIP to Item 6.]		
5.		he previous 12 months, what did you usually do with animals with scesses, boils, or lumps?		
	a.	Isolate the animal	□₁Yes	□ ₃ No
	b.	Drain or lance the lumps	□₁Yes	□ ₃ No
		If YES, what do you usually do with the drainage?		
		□₁ Collect drainage in syringe or other container		
		\square_2 Leave to drain		
		□ ₃ Other (specifiy:)		
	c.	Treat with antibiotics	□₁Yes	□ ₃ No
	d.	Inject formalin solution into abcess/lump	□₁Yes	\square_3 No
	e.	Sell the animal to market or slaughter	□ ₁ Yes	\square_3 No
	f.	Call the veterinarian	□₁Yes	□ ₃ No
	g.	Ignore	□₁Yes	□ ₃ No

	Familiarity Code List for Item 6						
	1	= Knowledgeable	2 = Somewhat knowled	geable			
	3	= Never heard of it					
6. Which of the following categories best describes how familiar you are with the listed diseases in goats?							
	a.	Caprine arthritis encephalitis (CAE, big knee)			_ code	
	b.	Caseous lymphadenitis (boils, CL, abscesse	s)			code	
	c.	Johne's disease (paratuberculosis)				code	
	d.	Scrapie				_ code	
	e.	Q fever				code	
	f.	Sore mouth (orf/contagious ecthyma)				code	
[If I	tem	6f = 3, SKIP to Item 9.]					
7.	Do	you think you have ever been infected with or	f (soremouth)?		□₁ Yes	□ ₃ No	
8.	Were any of your goats tested for brucellosis during the previous 3 years? \square_1 Yes \square_3 No \square_4 Never heard of brucellosis					cellosis	
[If I	tem	8 = 4, SKIP to Item 13.]					
[If I	tem	8 = NO, SKIP to Item 12.]					
9.		en you last had any of your goats tested for bich of the following purposes were the goats to					
	a.	Movement requirement			□₁Yes	\square_3 No	
	b.	Show or exhibition requirement			□₁Yes	\square_3 No	
	c.	Veterinarian (nonregulatory, private practition	ner) recommendation		□₁Yes	\square_3 No	
	d.	State requirement			□₁Yes	\square_3 No	
	e.	Other (specify:)		□₁Yes	\square_3 No	
10.		en you last had any of your goats tested for bhe following types of tests were used?	rucellosis, which				
	a.	Blood test		□₁Yes	\square_2 D/K	□ ₃ No	
	b.	Milk test		□₁Yes	\square_2 D/K	□ ₃ No	
	c.	Tissue test (e.g., aborted fetus or biopsy)		□₁Yes	\square_2 D/K	□ ₃ No	
	d.	Other (specify:)	□₁Yes	$\square_2 {\sf D}/{\sf K}$	□ ₃ No	

11.	Wł	nich	of the following diseases are also infectious to humans?			
	a.	Bru	cellosis?	□₁Yes	\square_2 D/K	□ ₃ No
	b.	Cas	seous lymphadenitis?	□₁Yes	\square_2 D/K	□ ₃ No
	C.	Q f	ever?	□₁Yes	$\square_2 \text{D/K}$	□ ₃ No
	d.	Sor	remouth (orf)	□₁Yes	$\square_2 \text{D/K}$	□ ₃ No
	e.	Tox	coplasmosis?	□₁Yes	$\square_2 D/K$	□ ₃ No
	f.	Blu	etongue?	□₁Yes	$\square_2 D/K$	□ ₃ No
o r		ce s	al Scrapie Flock Certification program is a voluntary State–Federa crapie occurrence and spread and requires annual inspections of			
12.			of the following best describes your participation in the National e Flock Certification Program?			
	\square_1	Cui	rrently participate in the certification program			
	\square_2	Kno	ow of the program but do not participate			
	\square_3	Did	not know of the program prior to this			
1.	vet	erina	Section F—Goat Health Management and Bio the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity,			
1.	vet	erina	the previous 12 months, did this operation consult a		□₁Yes	□ ₃ No
	vetor r or r Did dur eac	erina mana I any ring t ch bo	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity,		□₁Yes	□ ₃ No
 1. 2.	vetor r or r Did dur eac	erina mana I any ring t ch bo	the previous 12 months, did this operation consult a grian for any reason related to goat health, productivity, agement?			
	vetor r or r Did dur eac	erina mana I any ring t ch bo	the previous 12 months, did this operation consult a grian for any reason related to goat health, productivity, agement?			
	or r Did dur ead mo	erina mana I any ring t ch bo nth o	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			
	Did dur eac mo	erinamana I any ing t ch bo nth o	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			
	Did dur eac mo	erinamana I any ing toh bo	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			
	vet or r Did dur eac mo	erinamanananananananananananananananananan	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			
	vet or r Did dur eac mo	erina mana I any the book nth co	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			
	vettor r Did dur eac mo	erinanananananananananananananananananana	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			
	vettor r Did dur eac mo	erinanananananananananananananananananana	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?			

[If all Items 2a-2i = NO, SKIP to Item 5.]

3.	Did	any of the above visitors enter the goat production area?.			□₁ Yes	□ ₃ No
[If	tem	3 = NO, SKIP to Item 5.]				
4.	me	you always, sometimes, or never require the following asures for visitors entering the goat production area of ir operation?				
	a.	Change into clean clothes or coveralls	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
	b.	Use a footbath before entry	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
	c.	Change into clean boots or use shoe covers	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
	d.	Scrub shoes before or after entry	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
	e.	Wash hands before handling goats	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
	f.	No contact with other livestock for at least 24 hours before visiting your goats	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
	g.	Park away from goat area	□₁ Always	□ ₂ Someti	mes [⊐₃ Never
5.	who	any paid or unpaid workers (including family members) o live off the operation have goats or other livestock at ir homes during the previous 12 months?			□₁ Yes	s □ ₃ No
6.	you	ring the previous 12 months, did paid or unpaid workers on ir operation, including yourself and family members, visit th owing places?				
	a.	Milk, fiber, or other processing plant			□₁Yes	□ ₃ No
	b.	Slaughter facility			□₁Yes	□ ₃ No
	C.	Farm where goats are raised (separate fromthis operation			□₁ Yes	□ ₃ No
	d.	Facility that sells goats (e.g., auction, flea market, swap meet, bird market)			□₁ Yes	□ ₃ No
	e.	Feed store or feed mill			□₁Yes	□ ₃ No
	f.	Rendering facility			□₁Yes	□ ₃ No
	g.	Goat show or fair			□₁Yes	□ ₃ No
7.		ring the previous 12 months, which of the following .anima you keep on this operation?	ls			
	a.	Domestic sheep			□₁Yes	\square_3 No
	b.	Captive deer, elk, or other exotic hoofstock			□₁ Yes	\square_3 No
	c.	Beef or dairy cattle			□₁ Yes	□ ₃ No
	d.	Horses, donkeys, or other equids			□₁ Yes	\square_3 No
	e.	Llamas or alpacas			□₁ Yes	\square_3 No
	f.	Domestic pigs			□₁ Yes	\square_3 No
	g.	Poultry (e.g., domestic chickens, turkeys, ducks, geese)			□₁ Yes	\square_3 No
	h.	Domestic dogs or cats			□₁ Yes	□ ₃ No

8.	tha cor	ring the previous 12 months, which of the following animals at did not reside on this operation had fence-line contact or mmingled with goats on this operation? [Include your neighbor's imals and visiting domestic animals.]		
	a.	Domestic sheep or goats	□₁Yes	□ ₃ No
	b.	Bighorn sheep or feral goats	□₁Yes	□ ₃ No
	c.	Deer, elk, antelope or other exotic hoofstock	□₁Yes	\square_3 No
	d.	Beef or dairy cattle	□₁Yes	\square_3 No
	e.	Llamas or alpacas	□₁Yes	\square_3 No
	f.	Pigs (domestic or feral)	□₁Yes	\square_3 No
	g.	Dogs, cats, raccoons, skunks, or opossum	□₁Yes	\square_3 No
	h.	Predators (e.g., coyotes, bears, wolves, mountain lions	□₁Yes	\square_3 No
	i.	Other (specify:)	□₁Yes	□ ₃ No
1.	Dic	Section G—Milk Production d you milk any of your does during the previous 12 months?	□₁Yes	 □₃ No
			□₁ гсз	<u> </u>
[If	Item	1 = NO, SKIP to Section H.]		
2.	Wh	nat percentage of your does are usually milked by:		
	a.	Hand?		%
	b.	Machine?		%
	C.	Total [Add Items 2a-b.]		100%
3.		w many times per day were does usually milked? heck one only.]		
	\square_1	Less than once a day		
	\square_2	Once a day		
	\square_3	Twice a day		
	\square_4	More than twice a day		
4.	Fo	r goats milked during the previous 12 months, was any of the milk used for:		
	a.	Home consumption?	□₁Yes	□ ₃ No
	b.	Raising kids?	□₁Yes	□ ₃ No
	c.	Feeding to other livestock on this operation?	□₁Yes	□ ₃ No
	d.	Making cheese or yogurt on the farm?	□₁Yes	□ ₃ No
5.	Wa	as any milk, or were any milk products sold or traded?	□ ₁ Yes	□ ₃ No
[If	ltem	n 5 = NO, SKIP to Item 8.]		

k	a. A	and mink, or word and	milk products sold or	traded:			
C		s cheese or to be ma	de into cheese?			□₁Yes	□ ₃ No
	o. A	s milk for human con	sumption?			□₁Yes	□ ₃ No
	c. A	s milk for livestock co	onsumption?			□₁Yes	□ ₃ No
(S	, ,	eam, soap, etc.?			□₁Yes	□ ₃ No
6	e. P	et consumption?				□₁Yes	\square_3 No
7. [Durin	g the previous 12 mo	nths, how were milk	products sold?			
á	a. S	old directly to the pul	olic (including Interne	t sales, farmer's market)	□₁Yes	□ ₃ No
k	o. S	old to retail establish	ments, restaurants, c	r other commercial sale	s	□₁Yes	□ ₃ No
C	c. S	old to a cooperative	or as part of a coope	ative		□₁Yes	□ ₃ No
C	d. S	old to wholesaler, de	aler, or processor			□₁Yes	□ ₃ No
6	e. C	Other (specify:)		□₁Yes	□ ₃ No
		and temperature guid organisms (see guid	elines below).]	ference Table]	□₁Yes	□ ₃ No
			Temperature	Time	1		
			63°C (145°F)	30 min	-		
			72°C (161°F)	15 sec			
			89°C (191°F)	4.0	1		
			00 0 (1011)	1.0 sec			
			90°C (194°F)	0.5 sec			
			, ,		-		
			90°C (194°F) 94°C (201°F) 96°C (204°F)	0.5 sec 0.1 sec 0.05 sec	-		
			90°C (194°F) 94°C (201°F)	0.5 sec 0.1 sec			
		g the previous 12 mo products intended for	90°C (194°F) 94°C (201°F) 96°C (204°F) 100°C (212°F) nths, did you market	0.5 sec 0.1 sec 0.05 sec 0.01 sec		□ ₁ Yes	□₃No

Section H—Fiber Production

1.	We	ere any of your goats shorn or combed for fiber during the		
		evious 12 months?	□₁ Yes	□ ₃ No
[If I	tem	1 = NO, SKIP to Section I.]		
2.	Du	ring the previous 12 months, were goats shorn or combed by:		
	a.	Employees of the operation (including owner)?	□₁Yes	□ ₃ No
	b.	Contracted crew?	□₁Yes	□ ₃ No
	C.	Hired individual?	□₁Yes	□ ₃ No
	d.	Other? (specify:)	□ ₁ Yes	□ ₃ No
3.	usı	ring the previous 12 months, which of the following describes the ual treatment of shears or combs between goats? heck one only.]		
	\square_1	Washed with soap and water and disinfected		
	\square_2	Washed only using soap and water		
	\square_3	No cleaning or disinfecting		
4.		w many pounds of the following types of fiber were produced on this eration during the previous 12 months? [Enter 0 if none produced.]		
	a.	Cashmere		lb
	b.	Mohair (Angora goat)	· <u>-</u>	lb
	c.	Other (specify:)	_	lb
5.	Dic	d you sell or trade any fiber during the previous 12 months?	□₁Yes	□ ₃ No
[If I	tem	5 = NO, SKIP to Section I.]		
6.		nat percentage of fiber sold or traded during the previous 12 months was arketed by the following methods?		
	a.	Private locally	_	%
	b.	Internet	_	%
	c.	Direct sales to mill buyer	_	%
	d.	Cooperative pools	_	%
	e.	Commercial warehouses	_	%
	f.	Other (specify:)	_	%
	g.	Total [should equal 100%]		100%
7.	Wa	as the fiber usually tested for quality prior to sale?	□₁Yes	□ ₃ No
[lf	tem	7 = NO, SKIP to Section I.]		

8.	What fiber characteristics were measured?							
	a.	Vegetable matter	□₁Yes	\square_3 No				
	b.	Average fiber diameter	□₁Yes	\square_3 No				
	c.	Average fiber length	□₁Yes	\square_3 No				
	d.	Clean yield	□₁Yes	□ ₃ No				
	e.	Other (specify:)	□₁Yes	□ ₃ No				
		Section I—Marketing and Movement						
1.	Du	ring the previous 12 months, how many kids or goats were						
		ded to this operation? [Exclude kids born on your operation.]						
	a.	Kids	<u> </u>	head				
	b.	Goats	·	head				
	c.	Total [Add Items 1a-1b.]		head				
[If	ltem	1 = ZERO for both kids and goats, SKIP to Item 5.]						
2.	Du	ring the previous 12 months, how many times were kids or goats added?						
۷.		cample: If 5 goats were added all at once, it counts as 1 time.]		_ times				
3.		r the kids or goats added during the previous 12 months, how many the kids or goats came from the following sources ?						
	a.	Goat wholesaler or dealer	<u> </u>	head				
	b.	Directly from another premises with goats		head				
	c.	Farm store or feed store	·	head				
	d.	Flea market, farmer's market, or swap meet		head				
	e.	Fair or show		head				
	f.	Auction market		head				
	g.	Other (specify:)		head				
	h.	Total [should equal Item 1c]	<u></u>	head				
4.	nos and	r this question, the term "isolate" means to prevent se-to-nose contact with other goats from this operation, d to prevent sharing of feed, drinking water, and equipment tween goats.						
	you fro	ring the previous 12 months, when new kids or goats were added to ur operation, did you always, sometimes, or never isolate them m your primary herd for any period of time prior to introduction? theck one only.]						
	\square_1	Always						
	\square_2	Sometimes						
	\square_3	Never						

		w animals isolated?		days
	If A	LWAYS, what was the minimum number of days new animals were isolated?		days
		am going to ask about goats that temporarily left your operation en returned.		
5.	atte	ring the previous 12 months, did any kids or goats leave this operation, end an event (e.g., fair, show, rodeo, or visit to another operation), and en return to your operation?	□₁Yes	□ ₃ No
[If I	tem	5 = NO, SKIP to Item 7.]		
6.	did prid	ring the previous 12 months, when kids or goats temporarily left and returned, you always, sometimes, or never isolate them for any period of time or to re-introduction to the herd? theck one only.]		
	\square_1	Always		
	\square_2	Sometimes		
	\square_3	Never		
	If A	NLWAYS or SOMETIMES, on average, how many days were urning animals isolated?		days
	If A	LWAYS, what was the minimum number of days new animals were isolated?		days
		am going to ask about kids or goats that were permanently ed from your operation.		
7.	Du	ring the previous 12 months:		
	a.	How many live kids less than 1 year old were permanently removed from this operation? [Exclude kids that died.]		head
	b.	How many live goats 1 year or older were permanently removed from this operation? [Exclude goats that died.]		head
[If I	tem	s 7a and 7b both = ZERO, SKIP to Section J.]		
8.		w many of these live kids or goats were permanently noved through the following channels?	(ids	Goats
	a.	Direct sales to consumer or ethnic market		
	b.	Direct sale to slaughter/packer		
	C.	Another premises with goats, or backgrounder (non-feedlot feeders)		
	d.	Auction/sale barn		
	e.	Buyer/dealer		
	f.	Direct sales to feedlot separate from this operation		
	g.	Other (specify:)		
	h.	Totals [should equal Items 7a + 7b]		

[If Item 8h (total adult goats removed) = ZERO, SKIP to Section J.]

9.	Of	the permanently removed adult goats reported in Item 8h, how many were co	onsidered	I to be:	
	a.	Culled breeding bucks?			head
	b.	Culled breeding does?			head
	C.	Total culled bucks and does [Add Items 9a-9b.]			head
[If I	ltem	9c = ZERO, SKIP to Section J.]			
10.		the culled goats, how many were culled primarily due to: clude each animal only once.]			
			Bucks	Does	
	a.	Old age/teeth problems?			head
	b.	Poor mothering?			head
	c.	Failure to kid (open or aborted) or other reproductive problems?			head
	d.	Single kids?			head
	e.	Buck breeding performance?			head
	f.	Illness:			
		(1) Mastitis (including hard bag syndrome)?			head
		(2) Thin or unthrifty?			head
		(3) Central nervous system signs (loss of coordination, staggering, swaying, falling down, high stepping of foreleg, or stiff legged rear legs, lip smacking)			head
		(4) Internal parasites, low blood count, or based on FAMACHA® score			head
		(5) Other illness? (specify:)			head
	g.	Poor genetics (bad conformation, small young, etc.)			head
	h.	Economic issues? (e.g., drought, herd reduction, market conditions)			
	i.	Low productivity			head
	i.	Other? (specify:)			
	j.	Totals [should equal Items 9a and 9b.]			head
	•				noaa
11.	Wh	nat was the average age (years) of these culled bucks and does?			
	a.	Bucks			_ yrs
	b.	Does			_ yrs
12.	Of	the goats that were culled, what percentage had a			
		rd identification (e.g., farm name, farm logo, or a number que to the farm) when they left this operation?			%

Section J—Identification

1.	hei	any of the goats on this operation have an individual or rd ID, such as a tattoo, collar, ear notch, brand, microchip, ear tag?			□₁Yes	□ ₃ No
[If	ltem	1 = NO, SKIP to Item 3.]				
2.		nich of the following methods does this operation use to identification ividually and/or as a member of the herd?	tify goats			
			Indivi goa (e.g., a num assigr each	t ID unique ber ned to	Herc (e.g., farm farm lo num uniqu this fa	n name, go, or ber ue to
	a.	Tattoo	□₁Yes	□ ₃ No	□₁Yes	□ ₃ No
	b.	Collar or leg band	□₁Yes	\square_3 No	□₁Yes	□ ₃ No
	c.	Ear notch	□₁Yes	\square_3 No	□₁Yes	□ ₃ No
	d.	Hot-iron/freeze brand	□₁Yes	\square_3 No	□₁Yes	□ ₃ No
	e.	Paint brand	□₁Yes	□ ₃ No	□₁Yes	□ ₃ No
	f.	Microchip	□₁Yes	□ ₃ No	□₁Yes	□ ₃ No
	g.	Scrapie ear tag	□₁Yes	□ ₃ No	□₁Yes	□ ₃ No
	h.	Ear tag other than scrapie ear tag	□₁Yes	□ ₃ No	□₁Yes	□ ₃ No
	i.	Other (specify:)	□₁ Yes	\square_3 No	□₁Yes	□ ₃ No
3.		s this operation been assigned a unique herd ID part of the National Scrapie Eradication Program (scrapie PI	N)?		□₁ Yes	□ ₃ No
4.	Sta	s this operation been assigned a unique premises ID by you ate's Department of Agriculture as part of the National Anima System (NAIS)?	I		□₁Yes	□ ₃ No
[If	ltem	4 = NO, SKIP to Administrative Section.]				
5.	or t gui	s this operation implemented an individual animal ID system technology that utilizes the U.S. Animal Identification Numbe delines (a unique "840" number used for official identification ividual animals in the United States)?	r (AIN) n of		□₁Yes	□ ₃ No