

Animal and Plant Health Inspection Service

Veterinary Services

2009 CATI GOAT QUESTIONNAIRE



National Animal Health Monitoring System

2150 Centre Ave Bldg B Fort Collins, CO 80526

Form Approved OMB Number xxxx-xxxx

Section A—Inventory

1. How many goats or kids did you have on hand on July 1, 2009?..... head

[If NO goats on hand (Item 1 = ZERO), SKIP to Administrative Section.]

- 2. Of the goats or kids on this operation on July 1, 2009, how many were: [Answer based on primary use, regardless of breed.]
 - a. Breeding does 1 year old and older?
 - b. Breeding bucks 1 year old and older?
 - c. Replacement kids less than 1 year old, including all kids kept for breeding (unweaned and weaned)?
 - d. Market kids less than 1 year old, including all kids not intended for breeding (unweaned and weaned)?
 - e. Market goats 1 year old and older (include does and bucks no longer used for breeding)?
 - f. Total [should be equal to Item 1.]

	Total	Meat	Milk	Angora/ Fiber	Other
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[If Item 2f "other" = ZERO, SKIP to Section B.]

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required t unles displays a valid OMB control number. The valid OMB control number for this information collection is xxxx-xxxx. The time required to complete this information collection is estimated to average 0.5 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected.

Now I have some questions about the "other" goats in Item 2 above.

3.	goa	ould like to ask about the primary uses for these "other" ats (for young goats, the use for which they are intended). <i>clude each animal only once.</i>]	
	a.	Brush control/forage management?	head
	b.	Showing, competition, 4H, or club?	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 focus of this operation? [Check one only. If multiple categories apply, select the one that provided the **majority** of the operation's earnings during the previous 12 months.]
 - \square_1 Meat
 - \square_2 Dairy
 - \square_3 Angora/fiber
 - □₄ Other? (specify: _____)
- Approximately how many years ago did the primary operator first enter 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.)			
 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 important 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?			

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5. Do you belong to a:

a. National goat association or club?	\square_1 Yes	$\square_3 No$
b. State or local goat association or club?	□ ₁ Yes	□₃No

Section C—Kid Management

 Were any kids born on your operation between July 1, 2008, and June 30, 2009? 	\Box_1 Yes \Box_3 No						
[If Item 1 = NO, SKIP to Section D.]							
The next questions are about kid care and management. Answer based on what this operation usually did in the previous 12 months.							
2. Which best describes how kids were normally raised on this operation?							
D ₁ No nursing—kids were separated from the mothers immediately after birth and hand fed (e.g., teat feeder/bottle/bucket feeding)							
D ₂ Nursing and hand fed—kids were raised on a combination of nursing and hand fed (teat feeder/bottle/bucket feeding)							
D ₃ Nursing only—kids nursed their mothers and were not hand fed unless orphaned							
3. During the previous 12 months, did this operation usually:							
a. Heat treat colostrum before it was fed to kids?	\Box_1 Yes \Box_3 No						
b. Pasteurize milk before it was fed to kids?	\Box_1 Yes \Box_3 No						
c. Provide creep feed to kids?	\square_1 Yes \square_3 No						

Section D—Goat Diseases

1.	Which of the following categories best describes your experience with the FAMACHA [©] card/eye color score? [Check 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.	During the previous 12 months, have any of your goats had scabs around the mouth, feet, or udders?	\Box_1 Yes \Box_3 No
[lf	Item 2 = NO, SKIP to Item 4.]	
3.	Did you use any of the following practices when handling goats with scabs around the mouth, feet, or udders?	
	a. Wear gloves when handling goats with scabs	\square_1 Yes \square_3 No
	b. Wash hands with soap and water after touching goats with scabs	\square_1 Yes \square_3 No
	c. Cover cuts and scrapes when handling goats with scabs	\square_1 Yes \square_3 No
	d. Obtain veterinary consultation when goats have scabs	\square_1 Yes \square_3 No
	e. Vaccinate for sore mouth	\Box_1 Yes \Box_3 No
4.	For any goats or kids on this operation, which of the following symptoms did you see during the previous 12 months?	
	a. Joint swelling (knobby knees) or crippled goats	\Box_1 Yes \Box_3 No
	b. Wasting or weight loss in spite of good appetite	\Box_1 Yes \Box_3 No
	 Central nervous system signs (loss of coordination, staggering, swaying, falling down, high stepping of foreleg, 	
	or stiff legged rear legs, lip smacking)	\Box_1 Yes \Box_3 No
	d. Sores of hoof area with foul odor	\Box_1 Yes \Box_3 No
	e. Abscesses, boils, or lumps on the head, shoulder or upper rear legs	\Box_1 Yes \Box_3 No

Familiarity	Code List for Item 5
1 = Knowledgeable	2 = Somewhat knowledgeable
3 = Never heard of it	

5. 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, abscesses)	code
C.	Johne's disease (paratuberculosis)	code
d.	Scrapie	code
e.	Q fever	code
f.	Sore mouth (orf/contagious ecthyma)	code

[If Item 5g = 3, SKIP to Item 8.]

6.	Can humans be infected with the virus that causes sore mouth (aka orf)? \Box_1 Yes \Box_2 Don't Know \Box_3 No					
[lf	Item 6 = NO or DON'T KNOW, SKIP to Item 8.]					
7.	Do you think you have ever been infected with orf? \Box_1 Yes \Box_3 No					
8.	Have you tested any goats for brucellosis during the previous 3 years? \Box_1 Yes \Box_3 No \Box_4 Never heard of brucellosis					
[If Item 8 = 4, SKIP to Section E.]						
9.	Can humans be infected with brucellosis?					

Section E—Goat Health Management and Biosecurity

1.	vet	erina	the previous 12 months, did this operation consult a arian for any reason related to goat health, productivity, agement?		□₁Yes	□ ₃ No
2.	dui ead	ring i ch bo	v of the following types of people visit your operation the previous 12 months? <i>[Check all that apply.]</i> For ox that is checked, approximately how many times per or year do the following types of people visit your operation?			
				Per Month	OR F	er Year
	a.		Federal/State veterinarian or animal health worker			
	b.		Extension agent or university veterinarian			
	c.		Private or company veterinarian			
	d.		Nutritionist or feed company consultant			
	e.		Customer (private individual) purchasing milk, fiber, goats, meat, cheese, other goat product			
	f.		Goat wholesaler, buyer, or dealer			
	g.		Renderer			
	h.		Other goat business visitors (including other goat producer, feed delivery personnel and service personnel)			
	i.		Other nonbusiness visitors (including neighbors, friends, and school field trip visitors)			
[lf a	all It	ems	s 2a-2i = NO, SKIP to Item 5.]			
3.	Dic	l any	of the above visitors enter the goat production area?		□₁Yes	\square_3 No
	_	_				

[If Item 3 = NO, SKIP to Item 5.]

4.	me	you always, sometimes, or never require the following easures for visitors entering the goat production area of ur operation?				
	a.	Change into clean clothes or coveralls	□ ₁ Always	\square_2 Some	etimes	\square_3 Never
	b.	Use a footbath before entry	□ ₁ Always	\square_2 Some	etimes	\square_3 Never
	c.	Change into clean boots or use shoe covers	□ ₁ Always	\square_2 Some	etimes	\square_3 Never
	d.	Scrub shoes before or after entry	□ ₁ Always	\square_2 Some	etimes	\square_3 Never
	e.	Wash hands before handling goats	□ ₁ Always	\square_2 Some	etimes	\square_3 Never
	f.	No contact with other livestock for at least 24 hours before visiting your goats	□ ₁ Always	\square_2 Some	etimes	□₃Never
	g.	Park away from goat area	\square_1 Always	\square_2 Some	etimes	\square_3 Never
5.		ring the previous 12 months, which of the following mals did you keep on this operation?				
	a.	Domestic sheep			□₁Ye	es ⊡₃No
	b.	Captive deer, elk, or other exotic hoofstock			□₁Ye	es ⊡₃No
	c.	Beef or dairy cattle			□₁Ye	es ⊡₃No
	d.	Horses, donkeys, or other equids			□₁Ye	es ⊡₃No
	e.	Llamas or alpacas			□₁Ye	es ⊡₃No
	f.	Domestic pigs			□₁Ye	es ⊡₃No
	g.	Poultry (e.g., domestic chickens, turkeys, ducks, geese)			□₁Ye	es ⊡₃No
	h.	Domestic dogs or cats			□₁Ye	es ⊡₃No
6.	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 neigh imals and visiting domestic animals.]				
	a.	Domestic sheep or goats			□ ₁ Ye	es ⊡₃No
	b.	Bighorn sheep or feral goats			□ ₁ Ye	es ⊡₃No
	c.	Deer, elk, antelope or other exotic livestock			□ ₁ Ye	es ⊡₃No
	d.	Beef or dairy cattle			□ ₁ Ye	es ⊡₃No
	e.	Llamas or alpacas			□ ₁ Ye	es ⊡₃No
	f.	Pigs (domestic or feral)			□ ₁ Ye	es ⊡₃No
	g.	Dogs, cats, raccoons, skunks, or opossum			□₁Ye	es ⊡₃No
	h.	Predators (e.g., coyotes, bears, wolves, mountain lions			□₁Ye	es ⊡₃No
	i.	Other (specify:)			□₁Ye	es D₃No

Section F—Milk Production

1. Did you milk any of your does during the previous 12 months?	□₁Yes	□ ₃ No
[If Item 1 = NO, SKIP to Section G.]		
 2. For goats milked during the previous 12 months, was any of the milk used for: a. Home consumption? b. Kid growth? c. Feeding to other livestock on this operation? d. Making cheese or yogurt on the farm? 	□ ₁ Yes □ ₁ Yes □ ₁ Yes	$\square_3 No$ $\square_3 No$ $\square_3 No$ $\square_3 No$
3. Was any of the milk, or were any milk products sold or traded?	□₁ Yes	□ ₃ No
[If Item 3 = NO, SKIP to Item 6.]		
 4. Was the milk, or were the milk products sold or traded: a. As cheese or to be made into cheese? b. As milk for human consumption? c. As milk for pet consumption? d. As milk for livestock consumption? e. As other products or to be made into other products such as yogurt, ice cream, soap, etc.? 5. During the previous 12 months, how were milk products sold? 	□ ₁ Yes □ ₁ Yes □ ₁ Yes	$\square_3 No$ $\square_3 No$ $\square_3 No$ $\square_3 No$ $\square_3 No$
 a. Sold directly to the public (including Internet sales, farmer's market) b. Sold to retail establishments, restaurants, or other commercial sales c. Sold to a cooperative or as part of a cooperative d. Sold to wholesaler, dealer, or processor	□ ₁ Yes □ ₁ Yes □ ₁ Yes	$\square_{3} No$ $\square_{3} No$ $\square_{3} No$ $\square_{3} No$ $\square_{3} No$
 During the previous 12 months, did you market any goat milk or milk products intended for raw (unpasteurized) consumption? During the previous 12 months, did you or any family members consume 	□₁ Yes	□ ₃ No
raw (unpasteurized) goat milk or milk products that were produced on your operation?	□₁Yes	□ ₃ No

Section G—Fiber Production

1.		re any of your goats shorn or combed for fiber during the vious 12 months? E]₁ Yes	□ ₃ No
[lf	ltem	1 = NO, SKIP to Section H.]		
2.		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)	_	lb
	C.	Other (specify:))	_	lb
3.	Did	you sell or trade any fiber during the previous 12 months?] ₁ Yes	□ ₃ No
[lf	ltem	3 = NO, SKIP to Section H.]		
4.		at percentage of fiber sold or traded during the previous 12 months was rketed by the following methods?		
	a.	Private locally	_	%
	b.	Internet		%
	C.	Direct sales to mill buyer		%
	d.	Cooperative pools		%
	e.	Commercial warehouses		%
	f.	Other (specify:))		%
		Total [should equal 100%]		100%

Section H—Marketing and Movement

1.	During the previous 12 months, how many kids or goats were added to this operation? [<i>Exclude kids born on your operation.</i>]	
	a. Kids	head
	b. Goats	head
	c. Total [Add Items 1a-1b.]	head
[If	Item 1 = ZERO for both kids and goats, SKIP to Item 5.]	
2.	During the previous 12 months, how many times were kids or goats added? [Example: If 5 goats were added all at once, it counts as 1 time.]	times
3.	For the kids or goats added during the previous 12 months, how many of the kids or goats came from the following sources ?	
	a. Goat wholesaler or dealer	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]		_ head
4.	nos anc	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.		
	yοι	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?		
	\square_1	Always		
	\square_2	Sometimes		
	\square_3	Never		
		ALWAYS or SOMETIMES, on average, how many days were new animals lated?		_ days
		LWAYS, what was the minimum number of days new animals were isolated?		_ days
	Now I am going to ask about goats that temporarily left your operation and then 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
[lf	ltem	n 5 = NO, SKIP to Item 7.]		
6.	did	ring the previous 12 months, when kids or goats temporarily left and returned, I you always, sometimes, or never isolate them for any period of time or to re-introduction to the herd?		
	\square_1	Always		
	\square_2	Sometimes		
	\square_3	Never		
		ALWAYS or SOMETIMES, on average, how many days were new animals lated?		_ days
	If A	ALWAYS, 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? [<i>Exclude</i> goats that died.]		head

[If Items 7a and 7b both = ZERO, SKIP to Section I.]

8.		How many of these live kids or goats were permanently removed through the following channels?			
	-		Kids	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 and 7b]			

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

9. Of the permanently removed adult goats reported in Item 8h, how many were considered to be:

a.	Culled breeding bucks?	head
b.	Culled breeding does?	head
C.	Total culled bucks and does [Add Items 9a-9b.]	head

1.	Do any of the goats on this operation have an individual or		
	herd ID, such as a tattoo, collar, ear notch, brand, microchip,		
	or ear tag?	□₁Yes	$\square_3 No$

[If Item 1 = NO, SKIP to end.]

2. Which of the following methods does this operation use to identify goats individually and/or as a member of the herd?

(e.g., a unique farm logo, o number a number assigned to unique to this goat) this farm)	unique to	
a. Tattoo \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
b. Collar or leg band \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
c. Ear notch \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
d. Hot-iron/freeze brand	N٥	
e. Paint brand \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
f. Microchip \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
g. Scrapie ear tag \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
h. Ear tag other than scrapie ear tag \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	
i. Other (specify:)) \square_1 Yes \square_3 No \square_1 Yes \square_3	N٥	