### SHEEP AND GOAT REPORT - JANUARY 1, 2016

OMB No. 0535-0213 Approval Expires: 6/30/2017 Project Code: 155 QID: 303011 SMetaKey: 1849 Version E: - MN, ND, SD



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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[Check if name label verified]

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State	POID	Tract	Subtr.

- 1. [Verify name and mailing address of this operation. Make any corrections necessary (including the correct operation name) on the label and continue.]
  - Did this operation own or custom feed any **sheep or lambs**, regardless of location: (Include Barbados and all hair breed sheep.)
    - on January 1, 2016?

2.

- at any time during **2015**?
- or will there be any at any time during **2016**?
- **Yes** [Go to Item 3.]
- **No** [Go to **Item 2a.**]
- a. Did this operation own any goats or kids, regardless of location:
  - on January 1, 2016?
  - at any time during **2015**?
  - or will there be any at any time during **2016**?

Yes [Go to Item 3.]

#### **No** [Go to **Item 2b.**]

b. Were you (the individual named on the label) operating a farm or ranch on **January 1**, **2016**?

Yes [Go to Section 4.]

**No** [Go to Section 3.]

3. Are the day-to-day decisions for this **operation** made by one individual, a hired manager, or partners? [Check one]

Or	ne indivio	dual –	[Go	to	Section	1.
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A hired manager – [Go to **Section 1.**]

] Partners – How many partners make the day-to-day decisions?

[Enter number of partners, including the partner named on the label. Identify the other person(s) in this partnership in the boxes on the next page, then continue with **Section 1.**].....

Number of Partners

			Contir	ue on Next Page			
							e Use
					9921	9930	9941
		person(s) in this and make necess		, then <i>continue.</i> ons if names have	already been e	entered.]	
[Check	if verified]						Office Use
Name:				_ Phone: ()			Stratum
	(First)	(Middle)	(Last)				9922
Address:							Ind. Op.
		(Rt or St.)		(City)	(State)	(Zip)	9924
Did this pa	rtner operate I	and individually		2015?			
[Check	if verified]						Office Use
Name:				Phone: ()			Stratum
	(First)	(Middle)	(Last)				9923
Address:							Ind. Op.
		(Rt or St.)		(City)	(State)	(Zip)	9924
Did this pa	rtner operate I	and individually		2015?			
[Check	if verified]						Office Use
Name:				Phone: ()			Stratum
	(First)	(Middle)	(Last)			· · · · · · · · ·	9927
Address:							Ind. Op.
		(Rt or St.)		(City)	(State)	(Zip)	9924
Did this pa	rtner operate l	and individually	on June 1, 2	2015?			
Yes	No						
Check	if verified]						Office Use
Name:				_ Phone: ()			Stratum
	(First)	(Middle)	(Last)				9928
Address:							Ind. Op.
		(Rt or St.)		(City)	(State)	(Zip)	9924
Did this pa	rtner operate l	and individually	on June 1, 2	2015?			
Yes	No						

# Section 1 - Sheep and Lambs

1.		January 1, 2016 did this operation own or cus clude Barbados and all hair breed sheep.)	stom feed any sheep or lambs at any	location?	
		<b>Yes</b> – [Go to <b>Item 2.</b> ]	<b>No</b> – [Go to <b>Item 1a.</b> ]		
	a.	Will this operation own or custom feed sheep or	lambs, regardless of location, during <b>201</b>	6?	
		1   Yes = 1   2   Don't Know	$a = 2$ $_3 \square \mathbf{No} = 3$		494
	b.	Did this operation own or custom feed any sheep at any time, during <b>2015</b> ?	or lambs, regardless of location,		
		<b>Yes</b> – [Go to <b>Item 7.</b> ]	<b>No</b> – [Go to <b>Section 2.</b> ]		
Sh	ieep	and Lambs for Breeding			
2.	Of	f the sheep and lambs for breeding owned by this o	operation on January 1, how many were:		
	a.	Ewes 1 year old and older?		+	281
	b.	Rams 1 year old and older?		+	282
	c.	Replacement lambs less than 1 year old (includi	ng unweaned lambs kept for breeding)?.	+	285
Sh	ieep	and Lambs Custom Fed By Others			
3.		n January 1, were any sheep and lambs for market ing custom fed for you by someone else?			_
	1	<b>Yes</b> – a. How many were being fed for you by se	omeone else?	695	
		b. Who was the custom feeder?	Name:		
	3	<b>No</b> – [Continue]	Address:		
Sh	ieep	and Lambs for Market			
4.		f the sheep and lambs for market owned or custom			
	<b>(</b> -	xcluding the Item 3a. sheep and lambs custom fed			
	a.				
		xcluding the Item 3a. sheep and lambs custom fed	by someone else), how many were:	+	836
		xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and:	by someone else), how many were: ket lambs)?		
		xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and: (i) Under 65 pounds (including unweaned mar	by someone else), how many were: ket lambs)?	+	837
		<ul> <li>xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and:</li> <li>(i) Under 65 pounds (including unweaned mar</li> <li>(ii) 65 to 84 pounds?</li> </ul>	by someone else), how many were: ket lambs)?	····· + ···· +	837 838
		<ul> <li>xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and:</li> <li>(i) Under 65 pounds (including unweaned mar</li> <li>(ii) 65 to 84 pounds?</li></ul>	by someone else), how many were: ket lambs)?	···· + ···· + ···· +	837 838
Т	a. b.	<ul> <li>xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and:</li> <li>(i) Under 65 pounds (including unweaned mar</li> <li>(ii) 65 to 84 pounds?</li></ul>	by someone else), how many were: ket lambs)?	···· + ···· + ···· +	837 838 839
<b>T</b> ( 5.	a. b. otal s	<ul> <li>xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and: <ul> <li>(i) Under 65 pounds (including unweaned mar</li> <li>(ii) 65 to 84 pounds?</li></ul></li></ul>	by someone else), how many were: ket lambs)? breeding)?	···· + ···· + ···· +	837 838 839
	a. b. [ <i>F</i> [E	<ul> <li>xcluding the Item 3a. sheep and lambs custom fed Market lambs less than 1 year old and: <ul> <li>(i) Under 65 pounds (including unweaned mar</li> <li>(ii) 65 to 84 pounds?</li></ul></li></ul>	by someone else), how many were: ket lambs)? breeding)? breeding)?	···· + ···· + ···· +	837       838       839       287

<sup>1</sup> **Yes** – How many were in another State? [Record number of head by State.]

State: Number:

State: Number:

385

<sup>3</sup> No – [Continue]

State:

\_\_\_\_

# Section 1 - Sheep and Lambs - Continued

#### Lamb Crop for 2015

(Include lambs born on grazing land leased on a fee per head or animal unit month (AUM) basis.)					
7. How many lambs were born on this operation during 2015? (Exclude lambs born dead.)	288				
<b>Deaths and Losses During 2015</b> (Include sheep and lambs that died or were lost on grazing land leased on a fee per head or anim (AUM) basis.)	al unit month				
8. How many lambs died or were lost from all causes during 2015? (Exclude lambs born dead.)					
9. How many sheep died or were lost from all causes during 2015?		271			
Wool Production in 2015					
(Report sheep and lambs only once if sheared both Spring and Fall.)					
10. How many sheep and lambs (breeding & market) were shorn in 2015?	Head	215			
a. How many pounds of wool were shorn from these	Derred	216			
sheep and lambs in 2015? (Include tags.)	217 •	-			
Wool Price in 2015		200			
11. What was the average price received per pound for wool sold in 2015? (Include marketing charges for commisions, coring, and grading) Dollars and Cents					
Inventory Values for Sheep & Lambs on Hand on January 1, 2016					
12. What is the average value per head of the following: (Report to nearest dollar)					
a. Breeding ewes 1 year old and older?		680			
b. Breeding rams 1 year old and older?	§	691			
<ul><li>b. Breeding rams 1 year old and older?</li><li>c. Breeding replacement lambs less than 1 year old?</li></ul>		681			
		681 679			
c. Breeding replacement lambs less than 1 year old?	\$	681 679 845			
<ul><li>c. Breeding replacement lambs less than 1 year old?</li><li>d. Market lambs less than 1 year old?</li></ul>	\$	681 679 845			
<ul> <li>c. Breeding replacement lambs less than 1 year old?</li> <li>d. Market lambs less than 1 year old?</li> <li>e. Market sheep 1 year old and older?</li> </ul>	\$	681 679 845			
<ul> <li>c. Breeding replacement lambs less than 1 year old?</li> <li>d. Market lambs less than 1 year old?</li> <li>e. Market sheep 1 year old and older?</li> </ul>	····· \$	681         679         845         846			
<ul> <li>c. Breeding replacement lambs less than 1 year old?</li> <li>d. Market lambs less than 1 year old?</li> <li>e. Market sheep 1 year old and older?</li> <li>Slaughter for Consumption by this Operation (regardless of ownership)</li> <li>13. During 2015, how many lambs and sheep were custom slaughtered at commercial</li> </ul>	§	681 679 845 846 Sheep			

Office Use	
1 – Incomplete, has sheep or lambs 2 – Incomplete, presence of sheep or lambs unknown	291

6	
3 – Valid Zero	

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Section 2 - Goats and Kids	Section	2 -	Goats	and	Kids
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1.	On J	January 1, 2016 did this operation own any goats or kid	s at any locat	ion?		
		<b>Yes</b> – [Go to <b>Item 2.</b> ]	<b>No</b> – [Go to	Item 1a.]		
	a. V	Will this operation own goats or kids, regardless of loca	ation, during	2016?		
		<b>Yes</b> = 1 2 <b>Don't Know</b> = 2	<sub>3</sub> <b>No</b> = 2	3		1171
	b. I	Did this operation own any goats or kids, regardless of	location, at a	ny time during 20	15?	
		<b>Yes</b> – [Go to <b>Item 5.</b> ]	<b>No</b> – [Go	to Section 4.]		
2.		<b>as &amp; Kids for Breeding</b> – Of the goats and kids for bree nuary 1, how many were:	eding owned	by this operation		
	(** R	eport based on utilization regardless of breed <b>**</b> )		Angora	Milk	Meat & Other
	a. D	Does 1 year old and older?	. +	1172	1180	1186
	b. B	Bucks 1 year old and older?	. +	1175	1181	1187
	c. R	Peplacement kids less than 1 year old?	. +	1176	1182	1188
3.		<b>s &amp; Kids for Market</b> – Of the goats and kids for market tion on January 1, how many were:	et owned by t	his		
	a. M	farket kids less than 1 year old?	. +	1177	1183	1189
	b. M	Aarket goats 1 year old and older (not used for breeding	)? +	1178	1184	1190
4.	Total	l Goats & Kids		1179	1185	1191
	Tota			11/9	1105	1101
7.	[Add Then	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan	uary 1 =	11/9	1105	
	[Add Then was:.	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan	uary 1 	Angora	Milk	Meat & Other
	[Add Then was:. d Crop How	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan	=	Angora		
<b>Kie</b> 5.	[Add Then was:. d Crop How born	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan 	=	Angora	Milk	Meat & Other
<b>Kie</b> 5.	[Add Then was:. d Crop How born aths an How	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> w many kids were born on this operation during 2015? ( a dead.).	(Exclude kids	<b>Angora</b>	<b>Milk</b> 1104	Meat & Other           1107
<b>Ki</b> ( 5. <b>De</b>	[Add Then was:. d Crop How born aths an How durir How	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan 	 Exclude kids	Angora 1101 Angora	Milk 1104 Milk	Meat & Other           1107           Meat & Other
<b>Ki</b> ( 5. <b>De</b>	[Add Then was:. d Crop How born aths au How durir How durir	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> 7 many kids were born on this operation during 2015? ( a dead.)	 Exclude kids ing weaned g weaned	Angora 1101 Angora XXX	Milk           1104           xxx	Meat & Other 1107 Meat & Other XXX
<b>Ki</b> ( 5. <b>De</b>	[Add Then was:. d Crop How born aths au How durir How durir	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan 	 Exclude kids ing weaned g weaned	Angora i 1101 Angora XXX XXX	Milk           1104           xxx           Xxx           xxx	Meat & Other       1107       Meat & Other       XXX       XXX
Kia 5. Dea 6. 7. 8. Inv	[Add Then was:. d Crop How born aths an How durir How durir How	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> 7 many kids were born on this operation during 2015? ( a dead.)	Exclude kids (Exclude kids) (Exclude	Angora 1101 Angora XXX XXX XXX 1103	Milk           1104           xxx           Xxx           xxx	Meat & Other       1107       Meat & Other       XXX       XXX
<b>Kid</b> 5. <b>Dea</b> 6. 7. 8.	[Add Then was:. d Crop How born aths an How durir How durir How	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> a many kids were born on this operation during 2015? ( a dead.)	Exclude kids (Exclude kids) (Exclude	Angora 1101 Angora XXX XXX XXX 1103 Dllar)	Milk       1104       xxx       XXX       1106	Meat & Other           1107           Xxx           Xxx           1109
Kia 5. Dea 6. 7. 8. Inv	[Add Then was:. d Crop How born aths au How durir How durir How ventory What	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> w many kids were born on this operation during 2015? ( a dead.)	 (Exclude kids) ing weaned g weaned 015?. <b>2016</b> t to nearest do	Angora 1101 Angora XXX XXX XXX 1103 ollar) Angora	Milk       1104       xxx       XXX       1106       Milk	Meat & Other         1107         Meat & Other         XXX         XXX         1109         Meat & Other
Kia 5. Dea 6. 7. 8. Inv	[Add Then was:. d Crop How born aths au How durir How durir How durir How aths au aths au aths au how durir	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> many kids were born on this operation during 2015? ( dead.)	 (Exclude kide ing weaned g weaned 015?. <b>2016</b> t to nearest do \$ 1	Angora 1101 Angora XXX XXX XXX 1103 ollar) Angora 120 S	Milk       1104       Milk       XXX       XXX       1106       Milk       1125	Meat & Other         1107         Meat & Other         XXX         XXX         1109         Meat & Other         Meat & Other         1109         1109         1109
Kia 5. Dea 6. 7. 8. Inv	[Add Then was:. d Crop How born aths an How durir How durir How what a. I b. I	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> a many kids were born on this operation during 2015? (a dead.)	 (Exclude kids) ing weaned g weaned 015?. 2016 t to nearest do \$ 1 \$ 1	Angora 1101 Angora XXX XXX 1103 1103 1103 120 121 5	Milk       1104       XXX       XXX       1106       1106       Milk       1125       1126	Meat & Other         1107         Meat & Other         XXX         XXX         1109         Meat & Other         Meat & Other         1109         I109         I1109         I1130         I131
Kia 5. Dea 6. 7. 8. Inv	[Add Then was:. d Crop How born aths au How durir How durir How what a. I b. I c. I	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> many kids were born on this operation during 2015? ( dead.)	 (Exclude kids) ing weaned g weaned 015?. 2016 t to nearest do \$ 1 \$ 1 \$ 1 \$ 1	Angora 1101 Angora XXX XXX XXX 1103 0Ilar) Angora 120 121 122 5	Milk       1104       Milk       XXX       XXX       1106       I125       I126       1127	Meat & Other           1107           Meat & Other           XXX           XXX           1109           Heat & Other           XXX           1109           Heat & Other           XXX           1109           XXX           XXX
Kia 5. Dea 6. 7. 8. Inv	[Add Then was:. d Crop How born aths an How durir How durir How durir How durir Entry What a. I b. I c. I d. I	Items 2a through 3b and verify.] the total goats and kids owned by this operation on Jan <b>p for 2015</b> a many kids were born on this operation during 2015? (a dead.)	= (Exclude kids) ing weaned g weaned 015?. 2016 t to nearest do \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1	Angora 1101 Angora XXX XXX XXX 1103 1103 120 121 122 122 123 4	Milk       1104       XXX       XXX       1106       1106       Milk       1125       1126	Meat & Other         1107         Meat & Other         XXX         XXX         1109         Meat & Other         Meat & Other         1109         I109         I1109         I1130         I131

### Slaughter for Consumption by this Operation (regardless of ownership)

	Kids	Goats
10. During 2015, how many kids and goats were custom slaughtered at commercial establishments <b>for consumption by this operation</b> ?	1208	1207
11. During 2015, how many kids and goats were slaughtered on this operation <b>for consumption by this operation</b> ?	1203	1204
Include mobile slaughtering. Exclude custom slaughter at commercial establishments.		
<b>Mohair Production in 2015</b> (Report goats and kids only once if clipped both Spring and Fall.)		
12. How many Angora goats and kids were clipped in 2015?	. Head	278
a. How many pounds of mohair were clipped from these Angora goats and kids in 2015? (Include tags.).	Pounds	279
Or – Average weight per fleece	205	

### Mohair Price in 2015

13.	What was the average price received per pound for mohair sold in 2015?	297	
	(Include marketing charges for commissions, coring, and grading.) Dollars and cents	.	•

Office Use	
1 – Incomplete, has goats or kids 2 – Incomplete, presence of goats or kids unknown	1112
3 - Valid Zero	

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<b>Deaths and Losses During 2015</b> (Include goats and kids that died or were lost on grazing land leased on a fee per head or animal unit month (AUM) basis.)		How many <b>kids</b> died or were lost from all causes <b>before</b> being weaned during 2015?	How many <b>kids</b> died or were lost from all causes <b>after</b> being weaned during 2015?	How many <b>goats</b> died or were lost from all causes during 2015?
14. Report the number of kids or goats that died or were lost from all causes for the following:	=	XXX	XXX	XXX

#### [If the total in Item 14 was zero, go to Section 3; otherwise, continue. The total for Item 14 should equal the total reported for Items 6, 7, and 8.]

15. Of the (item 14) kids or goats that died or were lost, how many were lost from the following causes in 2015?

**Predator Causes** 

a.	Bears
b.	Bobcats or Lynx
c.	Coyotes
d.	Dogs
e.	Foxes
f.	Mountain lions, cougars, or pumas
g.	Wolves
h.	Vultures
i.	Ravens
j.	Feral pigs
k.	Eagles
l.	Other known predator causes (specify:)
m.	Other unknown predator causes

	Kids before being weaned	Kids after being weaned	Goats
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx

Kids after

Kids before

#### **Non–Predator Causes**

n.	Enterotoxemia (overeating)
0.	Internal parasites
p.	Other digestive problems (bloat, scours, acidosis, etc.).
q.	Respiratory problems
r.	Metabolic problems (milk fever, etc.).
s.	Other disease problems (mastitis, foot rot, etc.).
t.	Weather related (chilling, drowning, lightning, etc.)
u.	Starvation
v.	Kidding problems
w.	Pregnancy toxemia
х.	Poisoning (nitrate, noxious feeds, noxious weeds, etc.)
y.	Theft (stolen)
z.	Other non-predator causes (lameness, etc.) (specify:)
aa.	Found dead (cause undetermined)
bb.	Unknown non-predator causes

	Kids before being weaned	Kids after being weaned	Goats
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	XXX
+	XXX	xxx	XXX
+	xxx	xxx	XXX
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	xxx
+	xxx	xxx	XXX
+	xxx	xxx	XXX
+	xxx	xxx	xxx
+	XXX	xxx	XXX
+	xxx	xxx	xxx
+	xxx	xxx	XXX

	Head
16. During 2015, how many bred does were on this operation?	. xxx
	Head
17. Of the (Item 16) bred does, how many aborted (stillborn, mummified, fetuses) during 2015?	XXX

	Kids before being weaned	Kids after being weaned	Goats
18. How many kids and goats were <b>injured but not killed</b> by predators during 2015?	xxx	xxx	xxx

19. Which of the following nonlethal methods did you use to prevent wildlife-caused losses on your goat operation during 2015?

a.	Guard dogs for goats	··	<sup>1</sup> Yes	3 No
b.	Llamas for guarding goats	··· XXX	<sup>1</sup> Yes	3 <b>No</b>
c.	Donkeys for guarding goats	· · · xxx	<sup>1</sup> Yes	<sub>3</sub> No
d.	Fencing (predator exclusion fencing).	· · · XXX	<sup>1</sup> Yes	3 <b>No</b>
e.	Kid shed	xxx	1 Yes	3 <b>No</b>
f.	Herding	··· xxx	<sup>1</sup> Yes	3 🗌 No
g.	Night penning	xxx	<sup>1</sup> Yes	3 🗌 No
h.	Fright tactics	··· xxx	<sup>1</sup> Yes	<sub>3</sub> No
i.	Removing carrion.	xxx	<sup>1</sup> Yes	<sub>3</sub> No
j.	Culling older goats to prevent death loss.	••• xxx	<sup>1</sup> Yes	3 🗌 No
k.	Changing bedding grounds	··· xxx	<sup>1</sup> Yes	<sub>3</sub> No
l.	More frequent checks in high predation areas/seasons	. xxx	<sup>1</sup> Yes	3 <b>No</b>
m.	Altered breeding season so kids are not born when predators such as coyotes are feeding their young.	xxx	<sup>1</sup> Yes	3 🗌 No
n.	Other nonlethal (specify: )	XXX	<sup>1</sup> Yes	3 🗌 No

20. Did you spend any money on <b>nonlethal</b> predator-control measures for goats and kids during 2015?	
<sup>xxx</sup> $_{1}$ Yes – [Continue] $_{3}$ No – [Go to Item 21]	
	Dollars
a. How much was spent on goats and kids for <b>nonlethal</b> predator-control measures by this operation during 2015?	xxx
21. Did you spend any money on <b>lethal</b> predator-control measures for goats and kids during 2015?	
<sup>xxx</sup> <sub>1</sub> Yes – [Continue] <sub>3</sub> No – [Go to Item 22]	
	Dollars
a. How much was spent on goats and kids for <b>lethal</b> predator-control measures by this operation during 2015?	
22. Did you have the assistance of a State or Federal government trapper in controlling predators of goats and kids in 2015?	xxx 1 Yes 3 No
23. Did you quit raising goats during 2015?	
XXX	
<sup>1</sup> Yes – [Continue] <sup>3</sup> No – [Go to Section 3]	
24. Which of the following was the main reason you quit raising goats during 2015? [Check on	e only.]
XXX	
<sup>2</sup> Predator loss	
<sub>3</sub> Price of meat or milk	
1 Retirement	
<sup>1</sup> Parasites or worms	
4 Other reason (specify:)	

1 – Incomplete, has goats or kids losses 2 – Incomplete, goats or kids losses unknown	116
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13	
3 – Valid Zero	

# Section 3 – Change in Operator

	• [Complete this section only if all questions in Item 2 on the front	page are answered "No".]			
1.	Has the operation named on the label been sold, rented, or turned over to someone else?				
	<b>Yes</b> - [Continue] <b>No</b> - [Go to Item 1a.]	1a. Will the land be used for any agricultural purpose			
2.	Was the operator (name on label) operating a farm or ranch on June 1, 2015?	by you (the operator), or anyone else in the next year? (Including growing crops or raising livestock.)			
	<b>Yes</b> - [Continue] <b>No</b> - [Continue]	Yes Don't Know No			
3.	Please provide the following information for the operation that has taken over the land:	[Regardless of answer to above, write a note to explain the situation, then go to <b>Section 4</b> .]			
	a. What is the name and address of the new operation? Operation Name: Operator Name: Address: City: State: Zip: Phone:				
	b. Was the [Item 3a] new operation in business before June 1, 2015	5?			
	<b>Yes</b> - [Go to <b>Section 4</b> .] <b>No</b> - [Continue]				
	<ul> <li>c. Is the [Item 3a] new operation managed?</li> <li>Yes - [Go to Section 4.] No - [Continue]</li> </ul>				
	d. Were any individuals associated with the [Item 3a] operation op	erating land individually before June 1, 2015?			
	Yes - [Go to Section 4.] No - [Go to Section 4.]				

## **Section 4 – Conclusion**

S/E Name

	e opera Contin			el) make any day – [Go to <b>Item 2</b> .]		-						
a. What	ame of the oth	Operation Name:										
					Address:							
		ditional operation in business 1, 2015?				City:			State:		ZIP:	
		ntinue.] [	<b>No</b> -	- [Continue.]		Phone: ()						
2. <b>Survey Results:</b> To receive the complete results of this survey on the release date, go to www.nass.usda.gov/results/ Would you rather have a brief summary mailed to you at a later date?												
<b>Yes</b> – [Enter code 1.] <b>No</b> – [Enter code 3.]												
						9911	9910	MM	DD	YY		
Respondent Name:						Phone: (	Date:					
This completes the survey. Thank you for your help.												
Response Respondent			Mode		Enum.	Eval.	Change	Office Use for POID			C	
1-Comp 2-R 3-Inac	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr	9902	1-Mail 2-Tel 3-Face-to-Face	9903	9998	9900	9985	9989			
4-Office Hold 5-R – Est		4-Partner 9-Oth		4-CATI 5-Web					Optional Use			
6-Inac – Est 7-Off Hold – Est				6-e-mail 7-Fax					9907	9908	9906	9916

7-Fax 8-CAPI 19-Other 15