



CATTLE REPORT

January 1, 2011



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Information requested in this survey is used to prepare estimates of selected agricultural commodities. Under Title 7 of the U.S. Code and CIPSEA (Public Law 107-347), facts about your operation are kept **confidential** and used only for statistical purposes in combination with similar reports from other producers. Response is **voluntary**.

Stratum	POID	Tract	Subtr.
_____	_____	_____	_____

[Verify name and mailing address of this operation. Make any corrections necessary (including the correct operation name) on the label and continue.]

[Check if name label verified]

2. Were any cattle or calves, regardless of ownership, on this operation on **January 1, 2011** or at any time during **2010**. (Cattle and calves on grazing land leased on a **fee per head** or **animal unit month** (AUM) basis should be included by the cattle owner, excluded by the land owner.)

Yes [Go to **Item 3**.]

No a. Will there be any cattle or calves, regardless of ownership, on this operation during 2011?

Yes = 1 **Don't Know** = 2 **No** = 3

493

b. Were you (the individual named on the label) operating a farm or ranch on January 1, 2011?

Yes – [Go to **Section 3**.]

No - [Go to **Section 2**.]

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

One individual – [Go to **Section 1**.]

A hired manager – [Go to **Section 1**.]

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

Number of Partners

[Enter number of partners, including the partner named on the label. Identify the other persons in this partnership in the boxes, then continue with **Section 1**.]

Office Use		
921	930	941

Please identify the other person(s) in this partnership, then *continue*.
[Verify partners names and make necessary corrections if names have already been entered]

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2010?
 Yes **No**

Office Use

Stratum
925
Ind. Op.
924

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2010?
 Yes **No**

Office Use

Stratum
926
Ind. Op.
924

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2010?
 Yes **No**

Office Use

Stratum
927
Ind. Op.
924

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2010?
 Yes **No**

Office Use

Stratum
928
Ind. Op.
924

Section 1 – Cattle and Calves

1. On January 1, 2011 were any Cattle and Calves, regardless of ownership, on the total acres operated? (Cattle and calves on grazing land leased on a **fee per head** or **animal unit month (AUM)** basis should be included by the cattle owner, excluded by the land owner.)

- Yes** - [Go to **Question 2**] **No** - Were any cattle or calves, regardless of ownership, on the total acres operated at any time during 2010?
 Yes – [Go to **Question 4 b.**]
 No – [Go to **Section 3 .**]

2. Of the total number of cattle and calves on hand January 1, how many were:

a. Beef Cows, including beef heifers that had calved?				351
b. Milk Cows, both dry or in milk, including milk heifers that had calved? [If no milk cows, go to Item 2c.]				352
(i) How many cows were milked on January 1?			349	
(ii) How much milk was produced that day? (Only one day's production.)	502	Gals.	OR	501
				Lbs.
c. Bulls weighing 500 pounds or more?				353
d. Heifers that had not calved, weighing 500 pounds or more:				
(i) For Beef Cow replacement?				354
(1) How many of these Beef Cow replacement heifers are expected to calve during 2011?			376	
(ii) For Milk Cow replacement?				355
(1) How many of these Milk Cow replacement heifers are expected to calve during 2011?			377	
(iii) Other Heifers 500 pounds or more?				356
e. Steers weighing 500 pounds or more?				357
f. Heifer, Steer, and Bull Calves weighing less than 500 pounds, including newborn calves?				358
3. [Add Items 2a through 2f and verify the total.] Then the Total Cattle and Calves on hand January 1 was:				350

On Small Grain Pasture

a. Of the other heifers, steers, and calves reported above, how many were grazing on winter wheat, oats, barley, or rye on January 1?		189
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Calf Crop For 2010 (Calves born on grazing land leased on a **fee per head** or **animal unit month (AUM)** basis should be included by the cattle owner, excluded by the land owner.)

4. Of the **Calves Born** on the total acres operated during 2010, how many: (**Exclude** calves purchased.)

a. Were On Hand January 1, 2011?	363
b. (Of the Calves Born on the total acres operated during 2010, how many) had been Sold, Moved Off this operation, or Slaughtered by January 1?	364
c. Had Died by January 1? (Exclude calves born dead.)	365
5. [Add items a through c above] Then the Total Calves Born during 2010 was:	366
a. Of these Calves Born, how many were born in the 6 month period, July 1 through December 31, 2010?	361

Deaths and Losses (Cattle and calves that died or were lost on grazing land leased on a **fee per head or animal unit month (AUM)** basis should be included by the cattle owner, excluded by the land owner.)

6. How many Cattle weighing 500 pounds or more Died or Were Lost from All Causes during 2010?	367
7. How many Calves weighing less than 500 pounds Died or Were Lost from All Causes during 2010? (Exclude calves born dead.)	368

Cattle and Calves On Feed

We need to know about the **Cattle and Calves on Feed** for the slaughter market. Their ration would include grain, silage, hay, or protein supplement.

8. Are there any **Cattle and Calves on Feed**, regardless of ownership, on the total acres operated that will be shipped **directly** from your feedlot to slaughter market?
Include cattle being fed by you for others.
Exclude any of your cattle being custom fed in feedlots operated by others.
Exclude cattle being "backgrounded only" for sale as feeders, for later placement on feed in another feedlot, or to be returned to pasture.
- Yes** – [Go to **Question 9** .]
- No** – Did you operate a feedlot or feeding facility, on the total acres operated at any time since January 1, 2010?
 Yes – [Go to **Question 10** .]
 No –[Skip **Items 9, 10, and 11.**]

9. How many Cattle and Calves were On Feed January 1 that will be shipped directly from your feedlot to slaughter market?	652
10. What was the total capacity of your feedlot on January 1?	676
[If capacity is 1,000 or greater, skip Item 11.]	
11. During 2010 how many cattle and calves on feed were shipped directly to slaughter market from your feedlot?	678

Breeding Stock Values (Report for cattle inventory on hand January 1, 2011.)

12. What is the average replacement value per head of the following breeding stock :
 [Report to nearest dollar.]

a. Beef Cows?	\$	190
b. Heifers kept for beef cow replacement?	\$	192
c. Milk Cows?	\$	266
d. Heifers kept for milk cow replacement?	\$	267
e. Bulls weighing 500 pounds or more?	\$	191

1 – Incomplete, has Cattle	498
2 – Incomplete, Cattle presence unknown	
3 – Valid Zero	

Grazing Fees In Your Area

13. Were any Cattle or Calves reported on the total acres operated, (Item 3, page 3 is positive)?

- Yes** – [Continue] **No** – [Go to **Question 16.**]

14. Which of the following is the most commonly used method of charging for grazing on **privately owned, non-irrigated** grazing land in your area?

[Check appropriate box.]

- ⁵ Per Head Per Month
⁷ Per Animal Unit Month (AUM)
⁹ Per Cow With Nursing Calf Per Month

Dollars and Cents

a. What was the average charge for this method in your area during 2010?

91_	.__
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15. During 2010, did this operation pay a fee to graze cattle on **privately owned, non-irrigated** land using either a **per head per month, per animal unit month, or per cow with nursing calf per month method**?

- Yes** -[Enter **code 1**, then continue.]
 No -[Enter **code 3**, then continue.]

Code

908

Farm Slaughter in 2010

16. During 2010, how many cattle and calves were slaughtered on this operation, regardless of ownership?

Cattle	Calves
270	271

Include mobile slaughtering.
 Exclude custom slaughter at commercial establishments.

Section 1A – Causes of Predator and Non - Predator Loss

Questions 1 – 13 are collected for use by other agencies within the Department of Agriculture.

[Refer to Items 6 and 7 on the previous pages.]

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1. If Cattle or Calves died or were lost on this operation last year, please report what happened to them.

1 - Incomplete	115
3 – Valid Zero	

Record answers in the tables below.

How many Cattle or Calves died or were lost from:

2. Predator Causes:

- Bears. +
- Bobcats or Lynx. +
- Coyotes. +
- Dogs. +
- Foxes. +
- Wolves. +
- Ravens. +
- Eagles. +
- Vultures. +
- Mountain Lions, Cougars, or Pumas. +
- Other Predators [specify] _____ +
- Unknown predators. +

	Calves	Cattle
+ 953		042
+ 952		041
+ 950		038
+ 689		037
+ 688		036
+ 687		039
+ 957		044
+ 951		040
+ 961		045
+ 954		043
+ 955		049
+ 960		060

3. Non – Predator Causes:

- Digestive problems (bloat, scours, parasites, enterotoxemia, acidosis, etc.) . . +
- Respiratory problems (pneumonia, shipping fever, etc.) +
- Metabolic problems (milk fever, grass tetany, etc.) +
- Mastitis. +
- Lameness or injury. +
- Other Diseases. +
- Weather related causes (chilling, drowning, lightning, etc.) +
- Calving related problems. +
- Poisoning (nitrate poisoning, noxious feeds, noxious weeds, etc.) +
- Theft (stolen). +
- Other non - predator causes (old age, etc.)
[specify] _____ +
- Unknown non - predator causes. +

+ 962		046
+ 964		047
+ 965		048
+ 967		051
+ 968		054
+ 963		063
+ 956		050
+ 966		053
+ 958		052
+ 024		056
027		057
+ 032		058

4. Add calf and cattle deaths by cause in each column. These totals should agree with the death loss recorded in items 6 and 7 previously. If they don't agree, make corrections wherever necessary. =

028	059
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5. How many calves and cattle were injured but not killed by predators during 2010?

970	971
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6. Did you use any non-lethal methods to prevent wildlife-caused losses on your cattle operation? 134
 Yes = 1, Continue **No** = 3, Go to **Item 10**

7. To prevent wildlife caused losses on your cattle operation, Did you use:

	Yes	No	
a. Guard Animals.	<input type="checkbox"/>	<input type="checkbox"/>	121
b. Fencing (Predator Exclusion Fencing).	<input type="checkbox"/>	<input type="checkbox"/>	124
c. Herding.	<input type="checkbox"/>	<input type="checkbox"/>	126
d. Night Penning.	<input type="checkbox"/>	<input type="checkbox"/>	127
e. Fright Tactics.	<input type="checkbox"/>	<input type="checkbox"/>	128
f. Livestock Carcass Removal.	<input type="checkbox"/>	<input type="checkbox"/>	129
g. Culling Older Cattle to Prevent Death Loss.	<input type="checkbox"/>	<input type="checkbox"/>	130
h. Frequent Checks in High Predation Areas/Seasons.	<input type="checkbox"/>	<input type="checkbox"/>	132
i. Other Non – lethal (specify: _____).	<input type="checkbox"/>	<input type="checkbox"/>	133

8. Did you spend any money on **non-lethal** predator control measures for cattle and calves during 2010? 135
 Yes = 1, Continue **No** = 3, Go to **Item 10**

Dollars

9. How much was spent on cattle and calves for **non-lethal** predator control measures by this operation during 2010?. 136

10. Did you spend any money on **lethal** predator control measures for cattle and calves during 2010? 137
 Yes = 1, Continue **No** = 3, Go to **Item 12**

Dollars

11. How much was spent on cattle and calves for **lethal** predator control measures by this operation during 2010?. 138

12. Did you have the assistance of a County, State or Federal Government Trapper in controlling predators of cattle and calves in 2010? 139
 Yes = 1, **No** = 3

13. If you quit raising cattle within the past year which of the following was the **primary** reason: 140
 Disease = 1
 Predator loss = 2
 Price of cattle or cattle products = 3
 Retirement = 4
 Weather (drought, etc.) = 5
 Other causes = 6 (specify _____)

