



CATTLE REPORT

OMB: 0535-0213/2014-03-31 QID: 304011

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- 1,

1. Were any cattle or calves, regardless of ownership, on this operation on **1**, or at any time during ?
(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 No

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

One Individual

A hired manager 921

Partners

NUMBER
OF
PARTNERS

How many partners, including the operator, make the day-to-day decisions for this operation?

1. Please identify the other person(s) in this partnership.

[Verify partners' names and make necessary corrections if names have already been entered.]

[Check if verified] [Check if no longer a partner]

Name: | Phone: |
(First) (Middle) (Last)

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

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

* * * * *

[Check if verified] [Check if no longer a partner]

Name: | Phone: |
(First) (Middle) (Last)

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

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

* * * * *

[Check if verified] [Check if no longer a partner]

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

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

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

* * * * *

[Check if verified] [Check if no longer a partner]

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

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

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

Section 1. – Cattle and Calves

1. On 1, were any cattle or 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 No

1. Of the total number of cattle and calves on hand 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? + 352

c. milk cows, including any dry cows or milk heifers that had calved? + 352
 (Exclude any heifers not yet freshened.) [If no milk cows, go to **Item 2c.**]

(i) How many cows were milked on 1? 349

(ii) How much milk was produced that day? 502 Gals. OR 501 Lbs.
 (Only one day's production.)

d. bulls weighing 500 pounds or more? + 353

e. heifers that had not calved, weighing 500 pounds or more:

(i) for beef cow replacement? + 354

(a) How many of these beef cow replacement heifers 376
 are expected to calve during ?

(ii) for milk cow replacement? + 355

(a) How many of these milk cow replacement heifers 377
 are expected to calve during ?

(iii) other heifers 500 pounds or more? + 356

f. steers weighing 500 pounds or more? + 357

g. heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves? + 358

2. **[Add Items 2a through 2f and verify the total.]**

Then the total cattle and calves on hand 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 1? 189

Calf Crop for (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.)

1. Of the **calves born** on the total acres operated during , how many:

(**Exclude** calves purchased.)

a. were **on hand** 1, ? + 363

b. were **sold, moved off** this operation, or **slaughtered** by 1? + 364

c. had **died** by 1? (**Exclude** calves born dead.) + 365

2. [**Add items 4a through 4c and verify the total.**] = 366

Then the total calves born during was:

a. Of these calves born, how many were born in the six month period,
 July 1 through 31, ? 361

Were any cattle or calves, regardless of ownership, on the total acres operated at any time during ?

Yes No

Calf Crop for (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 , how many:

(**Exclude** calves purchased.)

b. were **sold, moved off** this operation, or **slaughtered** by 1? + 364

c. had **died** by 1? (**Exclude** calves born dead.) + 365

5. [**Add items 4b and 4c and verify the total.**] = 366

Then the total calves born during was:

a. Of these calves born, how many were born in the six month period,
 July1 through 31, ? 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.)

1. How many **cattle** weighing 500 pounds or more **died or were lost from all causes** during ? 367

2. How many **calves** weighing less than 500 pounds **died or were lost from all**

causes during ? (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.

1. 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 No

Did you operate a feedlot or feeding facility on the total acres operated at any time since January 1, ?

Yes No

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 , how many cattle and calves on feed were

shipped **directly** to slaughter market from your feedlot?

678

1. How many **cattle and calves** were **on feed** January 1, that will be shipped **directly** from your feedlot to slaughter market?

652

1. What was the **total capacity** of your feedlot on January 1?

676

[If capacity is 1,000 or greater, skip **Item**

11.]

1. During , how many cattle and calves on feed were

shipped **directly** to slaughter market from your feedlot?

678

Cattle and Calves Grass Fed for Slaughter

1. During how many cattle and calves were grass fed and shipped **directly** to slaughter market from your operation? (Exclude cattle finished on a grain ration.) 677

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

1. 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 weighing 500 pounds or more? \$ 192
- c. Milk cows? \$ 266
- d. Heifers kept for milk cow replacement weighing 500 pounds or more? \$ 267
- e. Bulls weighing 500 pounds or more? \$ 191

Slaughter for Consumption by this Operation (regardless of ownership)

Cattle **Calves**

1. During , how many cattle and calves were custom slaughtered at commercial establishments **for consumption by this operation?** 268 269

2. During , how many cattle and calves were slaughtered on this operation **for consumption by this operation?** (Include mobile slaughtering. 270 271

Exclude custom slaughter at commercial establishments.)

Grazing Fees in Your Area

15. Were any cattle or calves reported on the total acres operated (Item 3, page 2 is positive)?

- Yes No

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

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

**Dollars
and
Cents**

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

17. During , 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 No

- a. Will there be any cattle or calves, regardless of ownership, on this operation during ?

Yes Don't Know No

- b. Were you operating a farm or ranch on 1, ?

Yes No

Section 1. – Change in Operator

1. Has the operation been sold, rented, or turned over to someone else?

Yes No

- a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? (Include growing crops or raising livestock.)

Yes Don't Know No

Regardless of answer to above, write a note to explain the situation:

2. Was the operator operating a farm or ranch on June 1, ?

Yes No

3. Please provide the following information for the operation that has taken over the land:

- a. What is the name and address of the new operation?

Operation Name:

Operator Name:

Address: Phone:

City: State: Zip:

b. Was the new operation in business before June 1, ?

Yes No

c. Is the new operation managed?

Yes No

d. Were any of the individuals associated with the new operation operating land individually before June 1, ?

Yes No

Section 1. – Conclusion

1. Do you (the operator) make any day-to-day decisions for another farm or ranch?

Yes No

a. What is the name of the other operation(s)?

Operation Name:

Address:

City: State: ZIP:

Phone:

b. Was this additional operation in business before June 1, ?

Yes No

2. **Survey Results:** 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?

Yes No

Comments:

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

The following questions are collected for use by other agencies within the Department of Agriculture.

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

How many cattle or calves died or were lost from:

1. Predator Causes:	Calves	Cattle
Grizzly Bears	+ 953 <input type="text"/>	42 <input type="text"/>
Black Bears	+ 952 <input type="text"/>	41 <input type="text"/>
Bobcats or Lynx	+ 948 <input type="text"/>	34 <input type="text"/>
Coyotes	+ 950 <input type="text"/>	38 <input type="text"/>
Dogs	+ 689 <input type="text"/>	37 <input type="text"/>
Foxes	+ 688 <input type="text"/>	36 <input type="text"/>
Wolves	+ 687 <input type="text"/>	39 <input type="text"/>
Ravens	+ 957 <input type="text"/>	44 <input type="text"/>
Eagles	+ 951 <input type="text"/>	40 <input type="text"/>
Vultures	+ 961 <input type="text"/>	45 <input type="text"/>
Mountain Lions, Cougars, or Pumas	+ 954 <input type="text"/>	43 <input type="text"/>
Other predators [specify: _____]	+ 955 <input type="text"/>	49 <input type="text"/>
Unknown predators	+ 960 <input type="text"/>	60 <input type="text"/>
2. Non-Predator Causes:		
Digestive problems (bloat, scours, parasites, enterotoxemia, acidosis, etc.)	+ 962 <input type="text"/>	46 <input type="text"/>
Respiratory problems (pneumonia, shipping fever, etc.)	+ 964 <input type="text"/>	47 <input type="text"/>
Metabolic problems (milk fever, grass tetany, etc.)	+ 965 <input type="text"/>	48 <input type="text"/>
Mastitis	+ 967 <input type="text"/>	51 <input type="text"/>
Lameness or injury	+ 968 <input type="text"/>	54 <input type="text"/>
Other Diseases	+ 963 <input type="text"/>	63 <input type="text"/>
Weather related causes (chilling, drowning, lightning, etc.)	+ 956 <input type="text"/>	50 <input type="text"/>
Calving related problems	+ 966 <input type="text"/>	53 <input type="text"/>
Poisoning (nitrate poisoning, noxious feeds, noxious weeds, etc.)	+ 958 <input type="text"/>	52 <input type="text"/>
Old age	+ _____	61 <input type="text"/>
Theft (stolen)	+ 24 <input type="text"/>	56 <input type="text"/>

Other non-predator causes

[specify:

_____]

+ 27 57

Unknown non-predator causes

+ 32 58

3. 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.

= 28 59

4. How many calves and cattle were injured but not killed by predators during ?

970 971