

2016 NBQA Market Cow and Bull

Transportation, Mobility,
Antermortem Condemnation



Plant Name: _____

Location: _____

Date: _____ Shift: _____

Recording Institution: _____

Recorder: _____

Transportation and Mobility Data Sheet – *Protocol*

Utilize one data sheet per truck.

Please use blue pen when completing the data sheets.

Transportation and Cattle Information:

Sample size: 10% of trucks that arrive/day, with a minimum of 5 trucks.

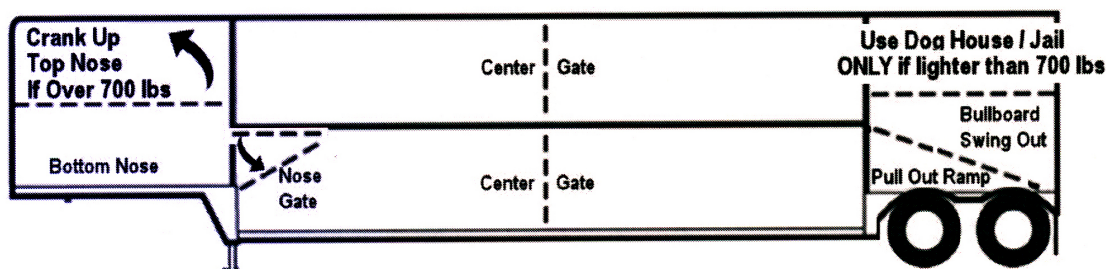
Samples should be taken interspersed throughout the day.

Data recorders should visually observe the trailer type, number of compartments used, whether or not the front and rear upper compartments and center gates are used and the number of dead and downer (non-ambulatory) cattle on the truck.

Data recorders should interview the truck driver for the following items:

- Trailer dimensions
- Origin of cattle (city and state)
- When cattle were loaded
- Distance and time traveled
- If cattle were unloaded at any point during transit
- Number of cattle
- Gender of cattle – differentiate between beef cows, dairy cows, beef bulls, dairy bulls. If the load is a mix of cows and bulls denote whether or not they were segregated.
- Number of dead and downer (non-ambulatory) cattle on the truck.

DIAGRAM



Source: Master Cattle Transporter Guide

Mobility Scoring:

Sample size: Score 100% of cattle coming off the truck.

Cattle will be scored for mobility after exiting the truck once all four hooves have contacted the flat surface of the loading dock or alleyway. The NAMI cattle mobility scoring system will be used.

NAMI 4 point Scale see <https://www.youtube.com/watch?v=QlslfHCvkpg>



**2016 National Beef Quality Audit – Market Cow and Bull
Transportation and Mobility Data Sheet**

Date 12/14/15 Shift A Recorder McKensie Harris

Sample size: 10% of trucks that arrive per day, at least 5 trucks minimum.

Trailer Information									
Trailer Type	Bumper Pull	<u>Gooseneck</u>	Single Deck	Pot Belly	Other:				
Trailer Dimensions	W: <u>7</u> (ft.)			L: <u>20</u> (ft.)					
Number of Compartments Used	One	<u>Two</u>	Three	Four	Five	Six	Seven	Eight	
Use of Front Upper: Y or N		Use of Rear Upper: Y or N			Use of Center Gate: <u>Y</u> or N				
Origin of Cattle (City, State): <u>Bovina, TX</u>					Cattle Unloaded in Route: Y or <u>N</u>				
Date Loaded:	<u>12/14/15</u>	Time Loaded:	<u>6:30 am</u>	Distance Traveled:	<u>40 miles</u>	Time Traveled:	<u>1 hr.</u>		
		Time Zone	<u>Central</u>						
Total Number of Cattle in Load: <u>6</u>									
Circle one:	Beef Cows	<u>Dairy Cows</u>	Beef Bulls	Dairy Bulls	Mixed (Cows and Bulls) Segregated: Y or N				
Number Dead: <u>0</u>				Number Downers: <u>0</u>					
Mobility Scoring - Tally									
	Beef Cows	Dairy Cows	Beef Bulls		Dairy Bulls				
1		<u>1111</u>							
2		<u>1</u>							
3									
4									
Downers									

Please write a short description of how data was collected at this station. This will help us when interpreting and entering data.

2016 National Beef Quality Audit – Market Cow and Bull
Transportation and Mobility Data Sheet

Date _____ **Shift** _____ **Recorder** _____

Sample size: 10% of trucks that arrive per day, at least 5 trucks minimum.

Trailer Information									
Trailer Type	Bumper Pull	Gooseneck	Single Deck	Pot Belly	Other:				
Trailer Dimensions	W: _____ (ft.)			L: _____ (ft.)					
Number of Compartments Used	One	Two	Three	Four	Five	Six	Seven	Eight	
Use of Front Upper: Y or N		Use of Rear Upper: Y or N			Use of Center Gate: Y or N				
Origin of Cattle (City, State):						Cattle Unloaded in Route: Y or N			
Date Loaded:		Time Loaded:		Distance Traveled:		Time Traveled:			
		Time Zone							
Total Number of Cattle in Load:									
Circle one:	Beef Cows	Dairy Cows	Beef Bulls	Dairy Bulls	Mixed (Cows and Bulls) Segregated: Y or N				
Number Dead:				Number Downers:					
Mobility Scoring - Tally									
	Beef Cows	Dairy Cows	Beef Bulls		Dairy Bulls				
1									
2									
3									
4									
Downers									

Entered by: _____ Date: _____ Checked by: _____ Date: _____ Revised 11/15/15 MKH

Antemortem Inspection Condemnations

2016 National Beef Quality Audit – Market Cow and Bull

Antemortem Inspection Data Sheet – *Protocol*

Please use blue pen to complete data sheets.

Sample size: 100% of all cattle during one production day

Following the conclusion of each shift, recorders should speak with the yards supervisor and USDA inspector to obtain a complete list of USDA Suspect and USDA Condemned animals for that shift.

The reason for each suspect and condemned animal should be recorded and the animal sex and type should be circled.

**2016 National Beef Quality Audit – Market Cow and Bull
Antemortem Inspection Data Sheet**

Date 12/14/15 Shift A Recorder McKensie Harris

Sample size: 100% of all cattle during one production day

Reason for USDA Suspect	Type of animal:				
Minor epithelioma of eye	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
Reason for USDA Condemned	Type of animal:				
Non-ambulatory	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
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	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown

Data Recording Methods

This image shows a full page of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

2016 National Beef Quality Audit – Market Cow and Bull
Antemortem Inspection Data Sheet

Date _____ **Shift** _____ **Recorder** _____

Sample size: 100% of all cattle during one production day

Reason for USDA Suspect	Type of animal:				
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
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Reason for USDA Condemned	Type of animal:				
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
	Beef Cow	Dairy Cow	Beef Bull	Dairy Bull	Unknown
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