

4-H Beef/Dairy Beef

Jasper County Record Sheet A Grade 10

Name:	4-H Club

CATTLE STRUCTURAL DIFFERENCES

Fill in the term used to describe the following structural conditions.

Word Bank

knock kneed or splayfooted

cow hocked

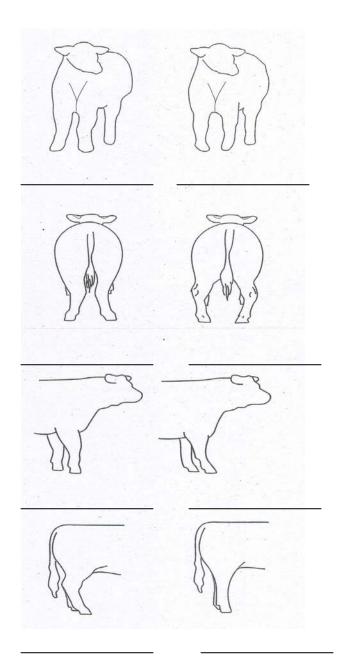
sickle hocked

postlegged

pigeon toed or bowlegged

buck kneed

calf kneed



Α.	
В.	
С	
D	·
E.	·
ba in	ne USDA has established a feeder calf grading system to help categorize calves ased on differences in body type. This system provides the buyers uniform formation on the kind of calves being purchased. The three parts of the USDA fee alf grading system include:
В.	·
С	·
	ow many possible grades of feeder cattle are there according to the USDA Feeder cattle ca
-	
de	heifer will come into heat (estrus) sometime after months of age epending on her breed and weight.
de Ti	·
The re	epending on her breed and weight. The estrus cycle repeats every to days until she is bred if nutritional equirements are met and diseases are not present. The epending on the breed, a cow will calve approximately days after conceptions.
The rectification the term of	epending on her breed and weight. The estrus cycle repeats every to days until she is bred if nutritional equirements are met and diseases are not present. The epending on the breed, a cow will calve approximately days after conceptions.
The rectification the term of	epending on her breed and weight. ne estrus cycle repeats every to days until she is bred if nutritional quirements are met and diseases are not present. epending on the breed, a cow will calve approximately days after conception e time when the sperm fertilizes the egg. This 283 day period is called
Three Die the Li	epending on her breed and weight. ne estrus cycle repeats every to days until she is bred if nutritional quirements are met and diseases are not present. epending on the breed, a cow will calve approximately days after conception e time when the sperm fertilizes the egg. This 283 day period is called st four of the seven signs of heat. ene general procedure for Artificial Insemination breeding is to follow the
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Thru If	epending on her breed and weight. ne estrus cycle repeats every to days until she is bred if nutritional quirements are met and diseases are not present. epending on the breed, a cow will calve approximately days after conception to e time when the sperm fertilizes the egg. This 283 day period is called st four of the seven signs of heat. ene general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the general procedure for Artificial Insemination breeding is to follow the the the general procedure for Artificial Insemination breeding is to follow the