UNIVERSITY OF NEBRASKA - LINCOLN

32nd Annual BULL SALE

"BULLS WORTH WAITING FOR"

SATURDAY, APRIL 12TH, 2025

LUNCH AND VIEWING AT 11:00 AM | AUCTION STARTS AT 1:00 PM

UNL ANIMAL SCIENCE COMPLEX

Schedule of Events:

Saturday, April 12th, 2025

at the Animal Science Complex

11:00 a.m. lunch and bull viewing in the arena

1: 00 p.m. auction begins in room B101

For more information, contact:

Dr. Matt Spangler, Teaching Herd Coordinator
A218 Animal Science
University of Nebraska - Lincoln
Lincoln, NE 68583-0908
Days: 402-472-6489

Directions to bull corral for viewing prior to sale day:

From Mead

5 miles south on County Road 10 to H Street
1/2 mile back East

From Lincoln

18 miles North on Hwy 77
to Hwy 66 junction 7 miles
East to County Road 10
North 1 mile to 10th and H Street
1/2 mile East

Sale order including scrotal circumference will be posted on sale day.

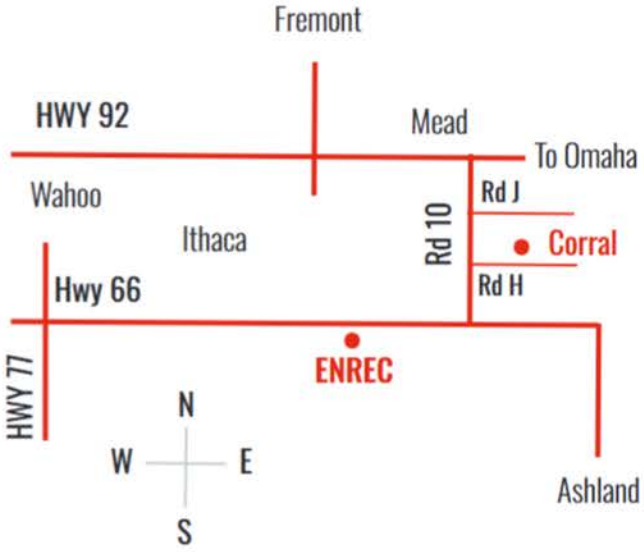
All bulls are started with a base bid of $2,600.

Sale Day Phone:

Matt Spangler: 402-947-1668
Dale Foster: 402-429-0911

To inspect bulls before sale, call:

Dale Foster: 402-429-0911
Cow Unit Manager at Mead, NE



*Bulls can be viewed at the ENREEC in Mead, NE before sale day
*Pickup and delivery details can also
be organized by calling Dale Foster

DVAuction
Broadcasting Real-Time Auctions

Watch and Bid Online at DVAuction.com

Can't make the sale?

We are pleased to bring you real-time Internet bidding and a live broadcast of this sale through DVAuction. To watch or bid online, simply complete the following steps:

- Visit the DVAuction web site at www.dvauction.com
- Click on the "Creat New Account" tab
- Enter a user name, password and your contact information.
- Complete the Banking Information. (If you are only interested in viewing you can skip this section)
- Select your Time Zone, Accept the Terms and Conditions and click "Create Account"
- Complete the process by answering a few questions, selecting your subscription choices
- Click on "Apply for Bidding" in the upper left corner of your screen to select the sales you wish to bid on
- Be sure to include a personal contact at your bank, we will contact them in order to get a credit reference.
- If you would prefer to be approved using your credit card, call (402) 316-5460.
- Please be sure to apply for bidding at least a day in advance of the sale-every effort will be made to process your application in a timely manner.

DVAuction will contact you once you have been approved to bid. We do not provide buyer numbers until you have purchased a lot in the sale, and that number is only usable for that auction. After the sale contact the sale owner or manager to make arrangements for payment and delivery of your online purchases.

Please Note: High speed Internet access (DSL, T-1, or Broadband) is required to be able to bid successfully during the sale. If you have any questions, please contact DVAuction at (402) 316-5460 or email support@dvauction.com.

Proxy Bidding: If you can't access a computer during the sale, you can now place a "proxy bid" through DVAuction. Simply follow the instructions listed above, and as the sale date nears there will be a "Proxy Bidding" link under the sale listing on the main page of DVAuction. You can then place the maximum amount that you'd like to bid, and our system will represent your bid just as if you were there.

Welcome

TO THE ANNUAL UNL BULL SALE

Dear Cattleman,

I would like to welcome you to the 32nd annual Bull Sale conducted by the 2025 UNL Beef Cattle Merchandising class. This sale is the culmination of many hard hours devoted by the Merchandising class and I hope you will take the time to visit with them on sale day. As always, our job is to produce a unique learning environment for students and commercial bulls that will work for you.

The bulls will be brought to campus on the Friday before our sale and will be available to view in the arena of the Animal Science building the morning before the sale. The bull sale will be conducted in room B101 of the Animal Science building. I encourage you to visit with me prior to our sale should you have any questions and please contact Dale Foster to view our bulls at our Bull Development Unit prior to the sale.

I think about genetic selection tools a lot, and I realize that some reading this might not. With that in mind, we encourage you to reach out, before the sale or on sale day, to tell us about your goals so that we can help make sure that we best match bulls to your operation. My job, year-round, is to develop, evaluate, and deploy advanced genetic selection tools and methods. That is why you will notice that our catalog focuses on the (proven) selection tools that really matter—EPDs and economic selection indexes. If there is additional data that you would like to see to help you make your decision, please ask and we'll provide it.

This sale requires a great deal of effort year-round by numerous people. We would like to thank our ENREEC Cow-Calf crew: Austin Holliday, Manager; Bonnie Long, Brooke Rudloff, and Dale Foster along with all the student employees. Also, thanks to the ENREEC Feedlot crew. We certainly could not have put this together without Brent Johnson. We owe a lot to those who put more effort into our sale than they need to, specifically our auctioneer Matt Printz and Chris Beutler. We would also like to thank all of the folks at DvAuction.

Most of all, we thank you for supporting our sale and our teaching program here at UNL.

Sincerely,

Matt Spangler
UNL Teaching Herd Coordinator Professor
& Extension Beef Genetics Specialist

The Class:

MEET THE 2025 BULL MERCHANDISING CLASS

Makenna Dornhoff Heartwell, NE
Major: Animal Science- Animal Production & Management
Minors: Nebraska Beef Industry Scholars & Agribusiness
Makenna grew up on a diversified agricultural operation, where she has been actively involved from a young age. Her family has a long history of raising cattle and farming row crop, making her the fifth-generation. After graduation she plans to pursue a career within the beef industry while also helping grow & manage the family business. She is also considering attending grad school to specialize in Ruminant Nutrition.

Paul VanDeWalle Cedar Rapids, NE
Major: Animal Science- Business Communication
Minor: Agribusiness
Paul VanDeWalle is a senior at the University of Nebraska, majoring in Animal Science with a minor in Agribusiness. He grew up on a diversified farm operation just outside of Cedar Rapids, NE, where his family has been involved in agriculture for generations, making him a sixth-generation farmer and rancher. His family's operation focuses on raising cow-calf pairs while also producing row crops, combining livestock and crop production.

Sydney Wellsandt Unadilla, NE
Major: Animal Science
Minors: Agribusiness, Engler Entrepreneurship, and Krutsinger Beef Industry Scholars
Sydney is a senior studying Animal Science with minors in Agribusiness, Engler Entrepreneurship, and Krutsinger Beef Industry Scholars. She grew up on her family's acreage outside of Unadilla, NE. Her passion for the beef industry was sparked by showing cattle and being involved in 4-H and FFA. Sydney also combines her creativity with her dedication to serving the agriculture industry through her business, Double U Silver. After graduation, she will be joining Balance4Ward's Career Accelerator Program in Omaha, NE.

Nick Weitzenkamp Hooper, NE
Major: Animal Science
Minors: Krutsinger Beef Scholars Program
Nick is a senior at the University of Nebraska-Lincoln majoring in Animal Science with a minor in the Krutsinger Beef Industry Scholars program. Nick is from Hooper, Nebraska where he grew up on his family's cattle and farming operation. His passion for agriculture developed at a young age working with his dad and grandpa on the farm, and running his own cow/calf herd with his twin brother. After graduation in May, he plans to return home to the family operation.

Dominic Gittlein Fort Lupton, CO
Major: Animal Science - Business Communication
Minors: Nebraska Beef Industry Scholars, Agribusiness, and Engler Entrepreneurship Program.
Dominic was raised on a diversified livestock and crop operation in Eastern Colorado. There he has played an essential role to the family business since a young age. As well as his work on the operation, he is the owner and operator of Dry Creek Ag. After graduation, he plans to return home to expand both the family business and his own, with a focus on commodity trading and cattle feeding.

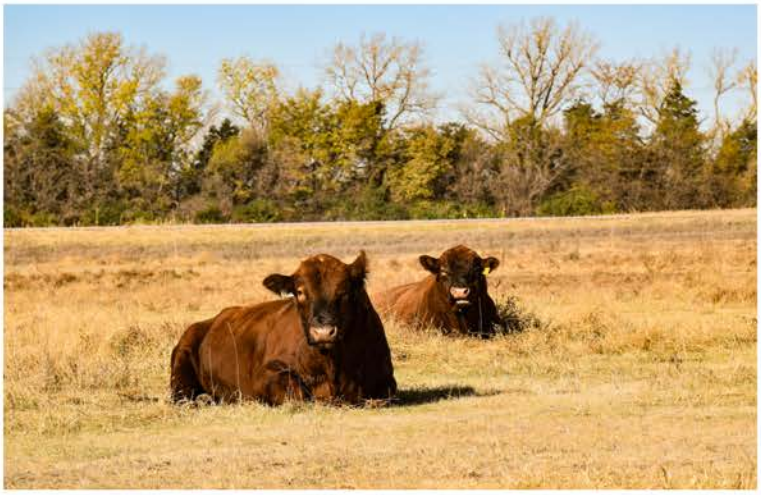
Kaleb Hasenkamp Beemer, NE
Major: Ag Economics
Minor: Animal Science
I am from a cow calf and row crop operation located south of Beemer, NE. My interest in the business side of agriculture and livestock brought me to Lincoln where I can grow in my agriculture knowledge. After graduation I plan to return to my home town and work for an equipment distribution business and work on the family operation.

Dawson Glause, Fremont, NE
Majors: Agribusiness & Agricultural Economics
Minor: Animal Science
Dawson grew up involved in a family registered black angus seedstock operation near Palmer, Nebraska. After graduation, he plans on pursuing a job within the agriculture industry, while also continuing to help with the family cattle operation.

Ty Rainforth O'Neill, NE
Major: Agribusiness
Minors: Animal Science
I have grown up on a cow/calf operation just outside of O'Neill Nebraska and have had a passion for agriculture my whole life. I plan to return home after graduation and continue working in the field of agriculture for years to come.

Josie Ganser Ainsworth, NE
Major: Animal Science
Minors: Ag Economics, Krutsinger Beef Scholars.
I am from a cow-calf operation south of Ainsworth Nebraska. A passion for the Beef Industry lead me to UNL, where I have had so many immersive opportunities. Post-grad, I plan to move back home to teach ag at Ainsworth Highschool, and continue to help on the family operation.

Alex Flessner Ord, NE
Major: Animal Science
I grew up on a small commercial cow/calf operation in central Nebraska. After graduation, I will be returning to the cow/calf operation to grow my own herd. I will also be working as a Nebraska State Brand Inspector for the Ord area.



Nathaniel Timmerman, West Point, NE
Major: Ag Economics
Minor: Agronomy
I grew up on my family farm outside of West Point Nebraska, where we raise row crops, hogs, and have a feedlot. I have always had a passion towards agriculture and it has brought me to UNL, where I could grow my knowledge and make many lasting connections. After graduation, I plan on returning back to the family farm.

Kaden Miller, North Platte, NE
Major: Agribusiness
Minor: Animal Science
Kaden grew up on a cow-calf operation west of North Platte, Nebraska. He has always had a passion for agriculture and hopes on working alongside his dad on the cattle operation or pursing a job within the industry after graduation.

Jake Kozisek St. Libory, NE
Major: Animal Science
Minor: Agriculture Economics
I grew up on my family's farm in St. Libory and have always been very passionate and involved in our cattle feeding/backgrounding enterprises. Along with that, I have my own small cow herd. My plans after graduation are to return to the family operation and work with my dad to grow the business.

Kaitlyn Kleinknecht Cozad, NE
Major: Animal Science
Minors: Food Animal Production and Management
I grew up on a family farm/ranch in central Nebraska. We grow corn, soybeans, alfalfa and prairie hay. We raise commercial cattle, quarter horses, and registered Boer goats. After graduation, I plan to continue in the agriculture field and return home to help with the family farm.

Carson Maricle Albion, NE
Major: Agriculture Economics
Minors: Animal Science & Engler Entrepreneurship Program
Carson plans to return home to the family farm/ranch in Albion. There he will raise soybeans, corn, alfalfa and cattle following graduation. In addition to farming and ranching, him and his twin brother plan to start an Ag Technology business. This business will allow them to service pivots and sell different versions of ag technology.

Sarah Cox, Warsaw, NY
Major: Agricultural Economics
Minors: Animal Science
I grew up in Western NY on my family dairy farm showing both dairy and beef cattle as well as horses and hogs. Coming to Nebraska has allowed me to experience Midwest Ag. production. After graduation, I plan to enter the dairy industry in the Texas Panhandle to focus on genomic improvement and business efficiency.

Alaina Furasek Valparaiso, NE
Major: Animal Science
Minors: Agribusiness Entrepreneurship and Agricultural & Environmental Sciences Communication
Alaina is a senior who grew up on a corn/soybean operation outside of Valparaiso, NE. She showed cattle in 4-H and participated in livestock judging in FFA. After graduation, Alaina plans to work in ag marketing.

Sale

GENERAL INFORMATION

Herd Health

The UNL Beef Teaching Herd hollows a careful vaccination program to ensure that the health of the cattle is excellent.
All calves received vaccines for: IBR, PI3, BVD, BRSV, Pasteurella at branding along with a 7-way and then again at pre-conditioning. Health papers are not necessary for the shipment within the state of Nebraska. Arrangements will be made to accommodate any requirements for out-of-state travel.

Breeding Guarantee

Every effort has been made to ensure that the bulls offered for sale are fertile. All sale bulls have undergone and passed a Breeding Soundness Exam. All bulls selling will be 100% covered (less salvage value) if they are injured during their first breeding season and cannot return to service. Breeding season is defined as the 90-day period following the first turnout of the bulls. 100% of the value of the injured bull, minus salvage value, will be given as sale credit in the following year's sale or toward a replacement bull if one is available. All injured bulls must be diagnosed by a veterinarian. Please notify Dr. Matt Spangler as soon as an injury occurs. All claims must be made prior to September 15th, 2025.

Boarding

Bulls will be boarded free until May 12th, 2025, if the buyer so desires. After May 12th, the buyer will incur charges of $5/day per bull for feed and labor.

Liability

UNL assumes no liability for personal injuries which may occur at this sale or as a result of inspecting these bulls prior to sale day.

Bull Management

These bulls in this sale were weaned and weighed on October 3rd, 2024. They were started on a high forage ration to prevent over-conditioning. This ration was Corn Stalks 15%, Corn Silage 50%, MDGS 10%, Sweet Bran 22%, Supplement 3% This ration was chosen to allow the bulls to express their potential genetics for growth. The bulls were fed as a simple group once a day in a four-acre trap which contained an open shed for wind protection. Ultrasound scans were taken on March 3rd by Dr. Shawn Nicholson UGC Certified Technician, processed by the CUP Lab and were submitted to the Angus and Simmental Breed Associations. Final weights and hip heights were taken on March 3rd. Scrotal circumference was taken on March 12th by Dr. Jay Wolverton during the Breeding Soundness Exams.

Genetics

Expected Progeny Differences (EPD): a measure of the genetic merit of a bull for a given trait expressed in actual units. The Angus EPDs were calculated by the American Angus Association. The EPDs for the Husker Red and Black composite bulls were calculated by the American Simmental Association. EPDs in this catalog are current as of March 17th, 2025.

2025 Hybrid Simmental Breed Averages

PERFORMANCE				MATERNAL			
CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.7	.10	76.8	119.2	6.9	23.6	62.3	14.7

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
34.7	-.19	.39	.66	135.69	82.06

2025 Angus Breed Averages

PERFORMANCE				MATERNAL			
CED	BW	WW	YW	CEM	MILK	MW	HP
6	1.3	67	117	8	26	70	12.4

CARCASS			INDEX	
CW	MARB	REA	SM	SC
54	.75	.69	64	260

EPD Traits:
CED, CE: Calving Ease Direct
BW: Birth Weight
WW: Weaning Weight
YW: Yearling Weight
CEM, MCE: Calving Ease Maternal
Milk: Maternal Milk
MW: Mature Weight
MWW: Maternal Weaning Weight
STAY: Stayability
YG: Yield Grade
HP: Heifer Pregnancy
CW: Carcass Weight
MARB: Marbling
REA: Ribeye Area

Simmental Indexes:
API: All Purpose Index
TI: Terminal Index

Angus Indexes:
SM: Maternal Weaned Calf Value
SC: Combined Value

Adjustment Factors to Estimate across-breed EPDs.

Breed	BW	WW	YW	MILK	MARB	REA	CW
Angus	0	0	0	0	0	0	0
Simmental	2.4	-9.8	-11.9	0.8	-0.12	0.55	7.8

Breeds:
AN: Angus
AR: Red Angus
SM: Simmental
HH: Hereford Horned
MX: Mixed Breeds
GV: Gelbvieh
HP: Hereford Polled
CS: Commercial Simmental

Husker Black Bulls have been DNA tested for coat color.

Homozygous Black: This bull WILL sire 100% black progeny when bred to black OR red cows. Heterozygous Black: This bull carries the recessive red gene. When bred to homozygous black cows/heifers, the offspring will be 100% black. When bred to heterozygous black cows/heifers, 75% of offspring will be black and the other 25% will be red. When bred to red cows/heifers, the offspring will be 50% black and 50% red.

Performance EPDS

Calving Ease Direct (CED or CE): The Calving Ease EPD, both direct and maternal, measure of the ease at which a bull's calves will be born. This EPD is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

Birth Weight (BW): Expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight (WW): Expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight (YW): Expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Maternal EPDS:

Heifer Pregnancy (HP): A selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction and the EPD is reported in percentage units.

Calving Ease Maternal (MCE or CEM): Expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

Milk (MILK): A predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Mature Weight EPD (MW): Expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

Mature Weaning Weight (MWW): Pounds of weaning weight due to milk and growth

Stayability (STAY): An indicator of longevity of a bull's daughters in the cow herd. Percent of daughters remaining in the cowherd at 6 years of age

Carcass EPDs

Carcass Weight (CW): Expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Yield Grade (YG): A measure of the relative proportion of closely trimmed, boneless retail cuts from the bull's progeny. Higher EPDs mean higher yield grades, and thus a lower proportion of retail cuts.

Marbling (MARB): Expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area (REA): Expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

$ Values/Indexes:

All-Purpose Index (API): Expressed in dollars per cow exposed under an all-purpose-sire scenario. Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

Terminal Index (TI): Expressed in dollars per cow exposed under a terminal-sire scenario. Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

Maternal Weaned Calf Value ($M): An index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle.

Combined Value ($C): An index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value ($M) and Beef Value ($B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

PUREBRED ANGUS

REFERENECE SIRES

CONNEALY BOHANNON

SIRE: **Connealy Finnegan**

Connealy Niobrara 5451
Black Ceyla of Conanga 0267

DAM: **Bella Babe of Conanga 666N**

Quaker Hill Rampage 0A36
Babista of Conanga 241C

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
13	0.3	68	119	14	27	41	15.4

CARCASS			INDEX	
CW	MARB	REA	SM	SC
56	0.91	0.71	91	314

AAA: 19829250 DOB: 11/9/2019

SCHAFER FULL POWER 1803

SIRE: **PA Full Power 1208**

PA Power Tool 9108
Pine View SQR Rita W091

DAM: **SJH Confidence of 0171 2529**

Connealy Confidence 0100
SJH FD 4268 of 470 0171

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
11	-2.3	52	106	10	26	31	11.1

CARCASS			INDEX	
CW	MARB	REA	SM	SC
32	1.11	0.72	76	286

AAA: 19199614 DOB: 3/6/2018

Husker Red

REFERENECE SIRES

CDI/NF HONOR GUARD 267H

SIRE: **CDI Abundance 391C**

CDI HOMETOWN 246A
CDI MS BEEF KING 74Z

DAM: **CDI Miss Verdict 141C**

CDI VERDICT 220Y
CDI MISS RED COAT 28A

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.0	0.3	89.2	139.3	8.6	24.3	68.8	19.8

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
33.9	-0.58	0.31	1.3	161.1	93.4

ASA: 3801515
PB SM

DOB: 03/11/2020

CLRS JEFFERSON 951J 23

SIRE: **LEACHMAN DECREE X936D**

CDI VERDICT 220Y
REMPE BENTLEY BL010

DAM: **M4 MS DESIRE 911G**

HOOK`S DELEGATE 64D
M4 MS IMPULSE E6Z

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.5	3.2	78.9	117.8	3.9	26.4	65.7	20.6

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
32.4	-0.24	0.75	0.44	155.3	87.5

ASA: 3874301
5/8 SM 9/32 AN 3/32 AR

DOB: 02/21/2021

SCHULER RED 53 YKND336-G640

SIRE: **SCHULER RED 44 YUKON D336**

HOOK`S YUKON 80Y

DAM: **SII SR62 ENVOY B409**

SCHULER ENVOY 2115Z

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
21.6	-4.0	46.1	69.9	13.2	32.0	54.9	20.9

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
-12.0	-0.02	0.35	-0.15	146.5	65.9

ASA: 3957564
19/32 AR 11/32 CS 1/16 MX

DOB: 04/01/2019

LEM Stockyard 2001 ET

SIRE: Bieber CL Stockmarket E119

Pie Stockman 4051
Bieber CL Adelle 475C

DAM: LEM OneKind 934 ET

Pie One Of a Kind 352
LEM MS Direction 712 ET

PERFORMANCE				MATERNAL			
CE	BW	WW	YW	MCE	MILK	MWW	STAY
19.5	-5.0	76.2	127.4	12.2	23.1	61.2	12.3

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
41.0	0.15	0.87	0.22	167.1	100.4

ASA: 4346534
PB AR

DOB: 01/15/2022

Husker Black

REFERENECE SIRES

IR Flint Hills H344

SIRE: Redhill 672X X004 231A

GW Step Out 672X
GW Miss Prem Beef X004

DAM: IR MS Geneva C550

S D S Alumni 115X
IR MS Geneva Z339

PERFORMANCE				MATERNAL			
CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.9	3.1	92.2	150.7	5.4	21.8	67.8	16.7

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
39.6	-0.26	1.15	0.94	178.1	106.3

ASA: 3839805
5/8 SM 3/8 AN

DOB: 08/18/2020

Rousey Cow Town 0178H

SIRE: NLC Cow Boss 160c

LRS Range Boss 901Z
NLC Zili Z09

DAM: Rousey Herdmaster 812A

Connealy Confidence 0100
Herdmaster 138Y

PERFORMANCE				MATERNAL			
CE	BW	WW	YW	MCE	MILK	MWW	STAY
21.6	-3.5	67.6	93.4	9.8	23.6	57.8	16.4

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
24.6	-0.3	0.39	0.85	150.7	80.9

ASA: 3774265
1/2 SM 1/2 AN

DOB: 02/19/2020

A3R Patriarch 46K

SIRE: Tehama Patriarch F028

S S Niagara Z29
Tehama Elite Blackbird D826

DAM: A3R Denver 166E 236H

A3R Denver 166E
A3R Graduate 10C

PERFORMANCE				MATERNAL			
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.4	-2.8	79.1	133.0	13.1	29.0	70.0	17.3

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
36.3	0.17	0.77	0.17	169.5	94.3

ASA: 4096495
1/4 SM 3/4 AN

DOB: 02/28/2022

KBHR Honor H060

SIRE: Hooks Beacon 56B — Hooks Shear Force 38k / Hooks Zafirah 41Z

DAM: WS Miss Sugar C4 — CLRS Grade-A 875 A / WS Anise A71

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.1	-2.3	86.5	134.1	9.5	27.9	71.1	18.9

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
37.9	-0.37	0.54	1.12	177.6	100.0

ASA: 3789447 — DOB: 03/20/2020

PB SM

A3R FIGURES 75K

SIRE: Hooks Full Figures 11F — TJ Diplomat 294D / Hooks Docila 23D

DAM: A3R Comrade 10F — Connealy Comrade 1385 / A3R Xavier 101D

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.9	-1.3	69.1	108.8	8.7	32.8	67.6	16.1

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
20.0	-0.19	0.75	0.68	158.3	88.7

ASA: 4096430 — DOB: 03/02/2022

1/2 SM 1/2 AN

P B R Beacon 84k

SIRE: Hooks Beacon 56B — Hooks Shear Force 38k / Hooks Zafirah 41Z

DAM: A3R Answer 746 17A — Connealy Right Answer 746 / A3R Husker 130Y

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.7	-2.0	79.0	121.9	11.0	29.1	68.5	21.9

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
49.7	-0.1	0.42	0.72	159.4	86.6

ASA: 4096333 — DOB: 03/03/2022

1/2 SM 15/32 AN 1/32 CS

2024 Sale Day!

PUREBRED ANGUS

1

4029M
AAA: 21187969
DOB: 02/21/24

SIRE: Schafer Full Power 1803
DAM: Un 1182J

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
13	-2.2	54	100	12	28	24	5.1
10%	3%	85%	80%	15%	35%	95%	95%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
35	0.46	0.69	63	228
90%	80%	50%	55%	80%

2

4039M
AAA: 21207947
DOB: 02/22/24

SIRE: Schafer Full Power 1803
DAM: Nu 1175J

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
11	-1.8	67	112	12	30	36	12.4
15%	5%	50%	60%	15%	25%	90%	55%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
40	0.89	0.62	85	261
85%	35%	60%	10%	50%

3

4042M
AAA: 21188035
DOB: 02/22/24

SIRE: Connealy Bohannon
DAM: Unl 2172K

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
13	-0.5	60	103	16	33	39	12.5
10%	15%	70%	75%	1%	10%	85%	50%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
52	0.81	0.29	75	270
55%	40%	95%	25%	40%

4

4053M
AAA: 21187983
DOB: 02/28/24

SIRE: Connealy Bohannon
DAM: Unl 2085K

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
12	0.2	63	115	12	35	46	13.5
10%	30%	60%	55%	15%	10%	80%	40%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
53	0.93	0.48	76	284
55%	30%	75%	25%	30%

5

4074M
AAA: 21187953
DOB: 02/24/24

SIRE: Schafer Full Power 1803
DAM: Unl 2053K

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
10	-1.6	54	100	15	25	40	14.5
25%	10%	85%	80%	3%	55%	85%	30%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
30	0.86	0.94	80	260
95%	35%	25%	15%	50%

6

4094M
AAA: 21188039
DOB: 02/26/24

SIRE: Connealy Bohannon
DAM: NU Miss Crossbow 9013G

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
8	1	72	119	10	25	76	16.5
35%	45%	35%	50%	30%	55%	45%	15%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
49	1.05	0.45	67	269
65%	25%	80%	45%	45%

7

4111M
AAA: 21187967
DOB: 02/29/24

SIRE: Schafer Full Power 1803
DAM: Unl 2067K

PERFORMANCE					MATERNAL		
CED	BW	WW	YW	CEM	MILK	MW	HP
2	0.7	68	127	3	22	83	12.5
85%	40%	50%	35%	90%	80%	35%	50%

CARCASS			INDEX	
CW	MARB	REA	SM	SC
57	1.17	1.53	54	325
45%	15%	1%	80%	10%

HUSKER REDS

8 M017

ASA: 4374112
11/16 AR 1/4 CS 1/16 AN

DOB: 02/19/24

SIRE: LEM STOCKYARD 2001 ET
DAM: J139

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
21.1	-6.2	71.1	117.9	12.3	26	61.5	13.4
1%	1%	75%	55%	2%	30%	55%	65%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
26	0.13	0.67	0.03	163.7	91
80%	99%	15%	99%	15%	20%

9 M021

ASA: 4374116
3/4 AR 3/16 CS 1/16 AN

DOB: 02/19/24

SIRE: LEM STOCKYARD 2001 ET
DAM: J149

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.2	-1.8	76.4	131.4	11.8	23.2	61.3	13.7
5%	25%	55%	30%	2%	55%	55%	65%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
36.7	0.08	0.62	0.32	153	87.6
45%	99%	20%	95%	25%	30%

10 M035

ASA: 4374130
3/8 SM 7/16 AR 5/32 AN 1/32 CS

DOB: 02/21/24

SIRE: CLRS JEFFERSON 951J
DAM: J007

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.9	0.6	67.4	102.6	5.2	26.8	60.4	21.3
85%	65%	85%	85%	80%	25%	60%	3%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
25.7	-0.16	0.84	0.4	160.3	84.3
80%	65%	10%	90%	15%	45%

11 M038

ASA: 4374133
7/8 AR 1/8 CS

DOB: 02/22/24

SIRE: LEM STOCKYARD 2001 ET
DAM: K187

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.3	-3	81	125.5	10.1	23.8	64.2	13
10%	10%	40%	40%	10%	50%	45%	70%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
35.6	0.12	0.64	0.05	152.7	91.3
50%	99%	20%	99%	25%	20%

12 M040

ASA: 4374135
1/2 SM 9/32 AR 3/16 CS 1/32 AN

DOB: 02/22/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: J165

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.6	2.1	90.6	145.3	5.5	24.8	70	16.6
80%	90%	15%	15%	75%	40%	20%	35%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
38.9	-0.41	0.28	1.1	134.1	86
40%	5%	70%	4%	55%	40%

13 M041

ASA: 4374136
13/16 AR 3/16 CS

DOB: 02/22/24

SIRE: LEM STOCKYARD 2001 ET
DAM: K186

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.2	-0.5	80.2	121.5	6.3	26.4	66.4	11.1
90%	45%	40%	50%	65%	30%	35%	85%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
54.9	-0.09	0.52	0.69	128	84.9
10%	80%	35%	45%	65%	40%

14 M044

ASA: 4374139
7/8 AR 1/8 CS

DOB: 02/22/24

SIRE: LEM STOCKYARD 2001 ET
DAM: K066

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.2	0.7	96.5	162.7	6.5	23.7	71.9	7.5
60%	65%	5%	2%	60%	50%	15%	99%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
55	-0.02	0.72	0.56	143.1	99.3
10%	95%	15%	70%	40%	5%

15 M047

ASA: 4374142
1/2 SM 9/32 CS 5/32 AR 1/16 GV

DOB: 02/23/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: K072

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.6	0.1	78	121.9	10	23.7	62.6	19.2
15%	55%	50%	45%	10%	50%	50%	10%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
26.6	-0.44	0.13	1.03	136.6	77.5
75%	2%	90%	10%	50%	70%

16 M060

ASA: 4374155
3/8 SM 1/2 AR 1/8 AN

DOB: 02/23/24

SIRE: CLRS JEFFERSON 951J
DAM: J098

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.1	1.2	78.8	121.4	6.7	28.3	67.6	16.5
75%	75%	45%	50%	55%	15%	30%	35%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
41.1	-0.1	0.62	0.55	143.3	85
35%	80%	20%	75%	40%	40%

17 M061

ASA: 4374156
5/8 AR 5/16 CS 1/32 AN 1/32 GV

DOB: 02/23/24

SIRE: LEM STOCKYARD 2001 ET
DAM: K139

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.2	-2.7	76.1	129.2	8.2	22.5	60.5	13
10%	15%	55%	35%	30%	65%	60%	70%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
38.7	-0.06	0.63	0.53	153.3	89.4
40%	85%	20%	75%	25%	25%

18 M064

ASA: 4374159
3/8 SM 7/16 AR 5/32 AN 1/32 GV

DOB: 02/24/24

SIRE: CLRS JEFFERSON 951J
DAM: J107

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.8	1.8	83.6	126.8	2.1	27.2	68.9	19.1
85%	85%	30%	40%	99%	25%	25%	10%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
34.9	-0.25	0.53	0.63	143.2	85.2
50%	35%	30%	60%	40%	40%

19 M066

ASA: 4374161
1/2 SM 7/32 AR 1/8 AN 3/32 CS 1/16 GV

DOB: 02/24/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: H186

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.6	-1.7	78.2	117.7	7.7	24.7	63.7	17
30%	25%	50%	55%	40%	40%	45%	30%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
25.9	-0.31	0.36	0.88	143.9	84.5
80%	20%	60%	20%	40%	45%

20 M070

ASA: 4374165
1/2 SM 11/32 CS 3/32 AR 1/16 AN

DOB: 02/24/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: H204

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
19.8	-4.5	69.4	106.5	11.4	23.8	58.4	20.1
2%	3%	80%	75%	3%	50%	70%	10%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
18.8	-0.38	0.31	0.8	156	82.1
95%	10%	65%	30%	20%	50%

21 M072

ASA: 4374167
29/32 AR 1/16 CS 1/32 AN

DOB: 02/24/24

SIRE: LEM STOCKYARD 2001 ET
DAM: J118

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.3	-2.4	82.6	142.9	11.2	23.4	64.6	9.2
15%	15%	30%	15%	4%	55%	40%	95%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
51.8	0.16	0.7	0.21	146.7	97.1
15%	99%	15%	99%	35%	10%

22 M075

ASA: 4374170
23/32 AR 7/32 CS 1/16 AN

DOB: 02/24/24

SIRE: LEM STOCKYARD 2001 ET
DAM: J131

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.9	-0.2	80.7	136.9	7.3	23	63.2	10.4
65%	50%	40%	20%	45%	60%	50%	90%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
51.4	0	0.36	0.51	122.9	81.3
15%	95%	60%	80%	70%	55%

23 M076

ASA: 4374171
1/2 SM 5/16 AR 5/32 CS 1/32 AN

DOB: 02/24/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: K035

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.9	-2.5	69.2	109	7.6	23.7	58.2	18.2
40%	15%	80%	75%	40%	50%	70%	20%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
35.1	-0.36	0.38	1.03	145.5	80.9
50%	10%	55%	10%	35%	55%

24 M079

ASA: 4374174
1/2 SM 3/8 AR 1/8 CS

DOB: 02/25/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: K034

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
14	-1.4	77	124.9	9.4	25.1	63.5	21.4
35%	30%	50%	40%	15%	40%	45%	3%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
33.9	-0.29	0.46	0.82	157.4	86.1
55%	25%	40%	25%	20%	40%

25 M084

ASA: 4374179
1/2 SM 5/16 AR 5/32 CS 1/32 GV

DOB: 02/25/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: 9113G

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.4	-2.6	69	105.6	8.3	23.8	58.2	14.3
15%	15%	80%	80%	30%	50%	70%	60%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
10.6	-0.25	0.32	0.43	136.6	79
99%	35%	65%	90%	50%	65%

26 M086

ASA: 4374181
1/2 SM 11/32 AR 3/32 CS 1/16 GV

DOB: 02/25/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: F192

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	2	83.7	140.6	8.9	23.1	64.9	17.9
50%	85%	30%	15%	25%	55%	40%	20%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
34.4	-0.38	0.34	0.94	141	83.8
55%	10%	60%	15%	45%	45%

27 M092

ASA: 4374187
3/8 SM 1/4 AR 1/4 CS 1/8 AN

DOB: 02/26/24

SIRE: CLRS JEFFERSON 951J
DAM: H094

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	2.3	95.6	153.8	5.5	26.6	74.3	16
65%	90%	10%	5%	75%	25%	10%	40%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
45.7	-0.21	0.55	0.52	149.8	94.9
25%	50%	30%	75%	30%	15%

28 M097

ASA: 4374192
3/8 SM 9/32 CS 7/32 AR 1/8 AN

DOB: 02/26/24

SIRE: CLRS JEFFERSON 951J
DAM: 9141G

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.3	0.7	74	104.3	6.8	25.7	62.6	17.3
35%	65%	65%	80%	55%	35%	50%	25%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
27.6	-0.18	0.41	0.51	138.4	79.1
75%	60%	50%	80%	50%	65%

29 M099

ASA: 4374194
3/8 SM 7/16 AR 1/8 AN 1/32 CS 1/32 MX

DOB: 02/27/24

SIRE: CLRS JEFFERSON 951J
DAM: J010

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.3	0.2	75.2	116.1	6.5	26.2	63.6	16.8
80%	55%	60%	60%	60%	30%	45%	30%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
32.2	-0.04	0.94	0.4	160.7	91.5
60%	90%	3%	90%	15%	20%

30 M100

ASA: 4374195
1/2 SM 1/4 CS 7/32 AR 1/32 MX

DOB: 02/27/24

SIRE: CDI/NF HONOR GUARD 267H
DAM: 9041G

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.2	0.5	85.5	129.4	9.1	22.5	65.2	17.2
45%	60%	25%	35%	20%	65%	40%	25%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
31.8	-0.36	0.24	0.94	135.3	83.2
60%	10%	80%	15%	55%	50%

31 M112

ASA: 4374207 DOB: 02/29/24
3/8 SM 13/32 AR 5/32 AN 1/16 CS

SIRE: CLRS JEFFERSON 951J
DAM: H105

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.8	-2.3	67	101.7	9.1	30.3	63.6	19.4
20%	20%	85%	85%	20%	10%	45%	10%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
23.8	-0.24	0.77	0.74	165.5	87.3
85%	40%	10%	40%	10%	35%

32 M120

ASA: 4374215 DOB: 03/04/24
3/8 SM 1/4 AR 1/4 CS 1/8 AN

SIRE: CLRS JEFFERSON 951J
DAM: H085

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.5	0.8	76.9	117.4	6.3	26.2	64.5	17
80%	65%	50%	55%	65%	30%	40%	30%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
31	-0.15	0.65	0.4	145.5	85.1
65%	65%	20%	90%	35%	40%

33 M122

ASA: 4374217 DOB: 03/05/24
3/8 SM 3/8 CS 1/8 AN 3/32 AR 1/32 GV

SIRE: CLRS JEFFERSON 951J
DAM: H082

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
7.3	2.9	82.6	128.8	3.7	22.1	63.3	18.9
99%	95%	30%	35%	95%	65%	50%	15%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
30.1	-0.29	0.5	0.69	139.6	83.7
65%	25%	35%	45%	45%	45%

34 M136

ASA: 4374231 DOB: 03/11/24
21/32 AR 9/32 CS 1/32 AN 1/32 MX

SIRE: SCHULER RED 53 YKND336-G640
DAM: K169

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.9	-0.2	66.8	96.8	6.2	28	61.3	21
75%	50%	85%	90%	65%	20%	55%	4%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
12.5	0.05	0.23	0.04	126.2	68.5
99%	99%	80%	99%	65%	95%

HUSKER BLACKS

35 M007

ASA: 4374102
1/2 SM 3/8 AN 1/8 CS

Homozygous Black
DOB: 02/16/24

SIRE: KBHR HONOR H060
DAM: J102

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.8	-3	74.5	123.4	11.2	22.5	59.9	18.7
4%	10%	60%	45%	4%	65%	65%	15%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
43.1	-0.28	0.45	1	160.6	87
30%	30%	45%	10%	15%	35%

36 M008

ASA: 4374103
13/16 AN 3/16 CS

Heterozygous Black
DOB: 02/17/24

SIRE: CONNEALY BOHANNON
DAM: J109

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
21.3	-3.9	71.6	125	14.7	26.9	62.9	14.1
1%	5%	70%	40%	1%	25%	50%	60%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
45.8	0.02	0.82	0.3	171.4	93.2
25%	95%	10%	95%	10%	15%

37 M012

ASA: 4374107
1/2 SM 9/32 AN 7/32 CS

Homozygous Black
DOB: 02/18/24

SIRE: KBHR HONOR H060
DAM: K010

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.9	-3.8	82.1	122.3	10	28.2	69.4	19.5
10%	10%	35%	45%	10%	15%	20%	10%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
44.2	-0.25	0.44	1	161.8	91.6
25%	35%	45%	10%	15%	20%

38 M018

ASA: 4374113
17/32 AR 1/4 AN 7/32 CS

Heterozygous Black
DOB: 02/19/24

SIRE: LEM STOCKYARD 2001 ET
DAM: K133

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.1	0.7	93.1	153	8.9	20.5	67.1	10.5
25%	65%	10%	5%	25%	80%	30%	90%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
55.6	0.03	0.66	0.54	146.6	95.1
10%	99%	20%	75%	35%	15%

39 M026

ASA: 4374121
1/2 SM 3/8 AN 1/8 CS

DOB: 02/20/24

SIRE: KBHR HONOR H060
DAM: K030

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
20.2	-4.8	62.5	104.5	11.8	22.5	53.8	19.4
2%	3%	95%	80%	2%	65%	90%	10%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
32.4	-0.11	0.54	0.64	165.9	83.3
60%	75%	30%	55%	10%	50%

40 M031

ASA: 4374126
13/16 AR 1/8 CS 1/16 AN

Heterozygous Black
DOB: 02/21/24

SIRE: LEM STOCKYARD 2001 ET
DAM: J148

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.4	-1.7	75.6	118.6	10.2	24.3	62	12.3
10%	25%	55%	55%	10%	45%	55%	75%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
16.1	0.04	0.56	0.13	143.5	85
95%	99%	30%	99%	40%	40%

41 M046

ASA: 4374141
1/2 AR 1/4 AN 1/4 CS

Heterozygous Black
DOB: 02/22/24

SIRE: LEM STOCKYARD 2001 ET
DAM: K155

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.1	-3.3	71	112.9	6.7	22.8	58.3	13.8
5%	10%	75%	65%	55%	60%	70%	65%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
21.8	-0.13	0.81	0.47	163.4	91.3
90%	70%	10%	85%	15%	20%

42 M051

ASA: 4374146
3/8 SM 1/2 AN 1/8 CS

Heterozygous Black
DOB: 02/23/24

SIRE: IR FLINT HILLS H344
DAM: H259

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
6.4	4	90.8	144.5	4.9	21.1	66.4	13.7
99%	99%	15%	15%	85%	75%	35%	65%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
49.1	-0.18	0.61	0.72	132.5	88
20%	60%	20%	40%	60%	30%

43

M071
ASA: 4374166
3/8 SM 1/2 AN 1/8 CS

Homozygous Black
DOB: 02/24/24

SIRE: IR FLINT HILLS H344
DAM: J044

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
4.5	3.5	86	138.2	0.8	21.5	64.7	18.5
99%	99%	25%	20%	99%	70%	40%	15%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
38	-0.02	0.97	0.52	157.7	93.7
45%	95%	3%	75%	20%	15%

44

M077
ASA: 4374172
1/2 SM 5/16 CS 3/16 AN

Homozygous Black
DOB: 02/24/24

SIRE: KBHR HONOR H060
DAM: K016

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
19	-4	64.4	92.6	10.7	24.3	56.6	18.8
3%	5%	90%	95%	10%	45%	80%	15%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
30.1	-0.24	0.46	0.87	156	81.1
65%	40%	40%	20%	20%	55%

45

M081
ASA: 4374176
1/2 SM 7/16 AN 1/16 CS

Homozygous Black
DOB: 02/25/24

SIRE: IR FLINT HILLS H344
DAM: 9035G

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
7.3	2.8	94	156.9	4.4	18.2	65.1	17.2
99%	95%	10%	4%	90%	90%	40%	25%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
62	-0.16	0.99	0.78	169.6	102.8
3%	65%	3%	30%	10%	3%

46

M107
ASA: 4374202
1/2 SM 9/32 CS 7/32 AN

DOB: 02/28/24

SIRE: KBHR HONOR H060
DAM: K026

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
21.7	-3.4	82.1	124.2	11.4	26.7	67.8	16.4
1%	10%	35%	45%	3%	25%	25%	35%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
38.8	-0.03	0.64	0.39	169.9	95.3
40%	90%	20%	90%	10%	10%

47

M115
ASA: 4374210
1/2 SM 11/32 AN 3/32 CS 1/16 AR

Heterozygous Black
DOB: 03/01/24

SIRE: KBHR HONOR H060
DAM: H024

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.1	2	96.5	158.8	5.2	25.5	73.8	14.8
85%	85%	5%	3%	80%	35%	10%	55%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
67.6	-0.26	0.83	1.22	162.6	103
2%	35%	10%	2%	15%	3%

48

M117
ASA: 4374212
1/4 SM 5/16 AN 7/32 AR 7/32 CS

Heterozygous Black
DOB: 03/02/24

SIRE: ROUSEY COW TOWN 0178H
DAM: 9078G

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.7	-1.8	69.9	106	6.8	19.4	54.5	20.3
20%	25%	75%	80%	55%	85%	85%	5%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
18.1	-0.26	0.39	0.62	146.8	78
95%	35%	55%	60%	35%	65%

49

M125
ASA: 4374220
1/4 SM 7/16 AN 5/16 CS

Homozygous Black
DOB: 03/07/24

SIRE: ROUSEY COW TOWN 0178H
DAM: J100

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
19.3	-3.8	76.8	119.3	9.5	22.1	61	12.5
3%	10%	55%	50%	15%	65%	60%	75%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
27.5	-0.34	0.29	1.02	137.6	83.2
75%	15%	70%	10%	50%	50%

50

M128
ASA: 4374223
1/4 SM 15/32 AN 1/4 CS 1/32 AR

DOB: 03/09/24

SIRE: P B R BEACON 84K
DAM: K043

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.8	-4.9	69.3	107.4	11.7	26.7	61.2	18.6
4%	3%	80%	75%	2%	25%	60%	15%

CARCASS			INDEX		
CW	YG	MARB	REA	API	TI
32.2	0.02	0.41	0.32	152.9	81.8
60%	95%	50%	95%	25%	55%

51

M130
ASA: 4374225
1/4 SM 5/8 AN 1/8 CS

Homozygous Black
DOB: 03/10/24

SIRE: A3R FIGURES 75K
DAM: K022

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.3	3	91.5	150.5	5.8	26.7	72.8	16
80%	95%	10%	10%	70%	25%	10%	40%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
50.9	-0.26	0.75	0.99	153.4	95.1
15%	35%	10%	10%	25%	15%

52

M133
ASA: 4374228
1/8 SM 25/32 AN 3/32 CS

Homozygous Black
DOB: 03/10/24

SIRE: A3R PATRIARCH 46K
DAM: H018

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.9	-1.4	83.8	136.8	10.3	24.3	67.3	16.6
20%	30%	30%	20%	10%	45%	30%	35%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
50	0.01	0.75	0.67	164.6	94.8
15%	95%	10%	50%	10%	15%

53

M143
ASA: 4374238
1/4 SM 1/2 AN 1/4 CS

Homozygous Black
DOB: 03/13/24

SIRE: ROUSEY COW TOWN 0178H
DAM: E084

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.2	0.6	78.1	116.9	6.8	17.8	57.1	14.7
45%	65%	50%	55%	55%	95%	75%	55%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
39.1	-0.27	0.38	0.86	130.6	79.3
40%	30%	55%	20%	60%	60%

54

M149
ASA: 4374244
1/4 SM 19/32 AN 5/32 CS

Homozygous Black
DOB: 03/14/24

SIRE: ROUSEY COW TOWN 0178H
DAM: 9047G

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.7	-1.7	77.7	112.9	6.5	22.9	62.1	15.1
10%	25%	50%	65%	60%	60%	55%	50%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
35.1	-0.12	0.52	0.61	147.1	85.4
50%	75%	35%	60%	35%	40%

55

M151
ASA: 4374246
1/8 SM 25/32 AN 3/32 CS

Homozygous Black
DOB: 03/14/24

SIRE: A3R PATRIARCH 46K
DAM: H049

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
20.1	-5.3	73.1	125.7	13.1	26.2	63.5	15
2%	2%	65%	40%	1%	30%	45%	50%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
38.9	0.03	0.58	0.45	161.4	89.7
40%	99%	25%	85%	15%	25%

56

M175
ASA: 4374270
1/4 SM 9/16 AN 3/16 CS

Homozygous Black
DOB: 03/18/24

SIRE: ROUSEY COW TOWN 0178H
DAM: F110

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.2	-1.4	66.2	97.5	7.6	20.9	54.3	12.8
25%	30%	85%	90%	40%	75%	85%	70%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
28.3	-0.2	0.49	0.67	133.3	77.3
70%	50%	35%	50%	55%	70%

57

M208
ASA: 4374303
1/4 SM 17/32 AN 7/32 CS

Homozygous Black
DOB: 04/04/24

SIRE: ROUSEY COW TOWN 0178H
DAM: J197

PERFORMANCE					MATERNAL		
CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.1	-0.1	84.1	127.6	5.6	23.5	65.4	9.9
50%	50%	30%	35%	75%	55%	35%	90%

CARCASS				INDEX	
CW	YG	MARB	REA	API	TI
53.1	-0.37	0.34	1.27	123	83.9
10%	10%	60%	1%	70%	45%

NOTES

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