

Legacy **K** SALE



THE 48TH ANNUAL BULL & FEMALE SALE
STANLEY STOUT CENTER | MARCH 7, 2025 | 4 P.M.

Thank You

Gardiner Angus Ranch, Mark Gardiner
 Thomas Angus Ranch, Rob and Lori Thomas
 Jensen Bros., Kevin and Sheila Jensen
 Perez Cattle Co., Kyle Perez

Werk Herefords, Shane & Ashlie Werk
 Colyer Herefords, Guy, Sherry, Kyle and Katie Colyer
 A&D Ranch, Dave & Anita Nichols

Purple Reign Cattle Co., Randy & Jamie Mullinix
 Rockin K Productions, Kent Jaecke

Melissa Photography & Design, Melissa Grimmel Schaae
 Mrs. Karen Young Family, Cedar Creek Ranch

Cross Country Genetics North Inc., Dr. Clay Breiner, Dr. Kirk Gray and Dr. Joel Anderson
 CCi, Wyatt Durst • GeneSeek, Rick Pfortmiller
 GENEX, Cody Sankey

Select Sires, Lorna Marshall and Brian House
 STgenetics, Aaron Arnett

Vita Ferm, Shane Schaae • ADM Corn Processing
 Roto-Mix LLC • Triple C Manufacturing
 Blueville Nursery

Gallagher North America • NBO3 Technologies

Livestock Sale Management Class Speakers: Shane Bedwell, Mark Gardiner, Callahan & Emily Grund,
 Kent Jaecke, Kevin Jensen, Dr. Dave Nichols, Matt Perrier, Justin Stout and Allison Ward
 Dr. David Grieger

K-State Stocker Unit, Dr. Dale Blasi, Bill Hollenbeck and staff

K-State Cow-Calf Unit, Dr. KC Olson and Jack Lemmon

K-State Veterinary Medical Teaching Hospital, Dr. Shaun Huser and staff

Kansas Artificial Breeding Services Unit, Dr. Tom Taul and staff

K-State ASI Staff: Angie Denton, Emily Grund and Tim Carson

K-State Graduate Students: Brandon Fraser and Allen Schwartz

Purebred Unit Employees: Asa Anderson, Blake Bruns, Gavin George, Mark Hopkins, Ella Jordan, Bergun
 Kindel, Maddy Krueger, Abby Muck, Stuart Rose, Ethan Staley, Logan Topp and Tavin Uden

**MARK YOUR CALENDARS FOR NEXT YEAR'S LEGACY SALE:
 MARCH 6, 2026**



Schedule of EVENTS

March 7, 2025 • 4 p.m. CST
KSU Stanley Stout Center
2200 Denison Ave.
Manhattan, Kansas

Selling

- 22** ANGUS BULLS
- 13** SIMMENTAL BULLS
- 12** HEREFORD BULLS
- 2** ELITE HEIFERS
- 17** FALL-BRED FEMALES
- 21** COMMERCIAL HEIFERS

THURSDAY, MARCH 6

10 a.m. Cattle on display
 Purebred Beef Barn Headquarters
 2200 Denison Ave,
 Manhattan, Kansas

FRIDAY, MARCH 7

11 a.m. Cattle on display
 Stanley Stout Center

4 p.m. 48th Annual Legacy Sale
 Stanley Stout Center

*Thank you Neogen
 for sponsoring the
 pre- and post-sale social.*



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Welcome



2024-2025 Livestock Sales Management Class – Seated (l to r) are: Haley Phillips, Girard, KS; Rhyan Marshall, Attica, KS; Olivia Macomber, Elverson, PA; Kelcy Bergstrom, McPherson, KS; Mackenzie Malson, Parma, ID; Payton Caldwell, Weyburn, SK; and Laken Dyn, Jordanville, NY. Standing (l to r) are: Peyton Piepho, Bennington, KS; Madi Mills, Palestine, TX; Alison Speck, Tuttle, OK; Emma Walker, Baxter Springs, KS; Kaleb Liggett, Topeka, KS; Scott Hoehn, Wellsville, KS; Asa Anderson, Chipley, FL; Ava Perrier, Eureka, KS; Matthew Elzemeyer, Richmond, IN; Emerson Tarr, Le Roy, IL; Shelby Smith, Fredonia, KS; Kaitlyn Butler, Junction City, KS; and Reese Grigsby, Ashland, KS. Not pictured is Charlotte Nugent, Australia.

FIND US ON SALE DAY

Dr. Mike Day
Chris Mullinix
Dr. Jason Warner
Shane Werk



Dear Friends,

On behalf of the K-State Livestock Sales Management class and the Department of Animal Sciences and Industry, welcome to the 48th Annual Bull & Female Sale! Plan to join us as we celebrate 48 years of commitment to students and beef producers.

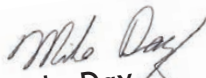
For almost five decades, our commitment to our customers has been to provide cattle that are profitable in a variety of situations.

With that being said, we are really excited for this year's offering. We would love to show you the cattle any time that is convenient for you between now and sale day. Please watch the website or our Facebook page for updates when sale videos are available online. This year the sale will be broadcasted on CCI.live, and that is a great option if you feel more comfortable with that format.

As a department, we take great pride in our university, our cattle and especially our students. We encourage you to get to know this group of future beef industry leaders as you browse the pens on sale day. Thanks for taking the time to look through this catalog. We strive for customer satisfaction before and after the sale and we are confident that we can help you find cattle that will add profit to your operation.

Feel free to contact us or stop by at any time. We look forward to seeing you March 7.

Sincerely,


Mike Day


Jason Warner
308-962-4265


Chris Mullinix
316-323-0395


Shane Werk
785-565-1881

K-STATE
Research and Extension

**Department of
Animal Sciences and
Industry**

218 Weber Hall
Manhattan, KS 66506-0201
(785) 532-6533
fax: (785) 532-7059
www.asi.ksu.edu

Kansas State University, County Extension
Councils, Extension Districts, and U.S.
Department of Agriculture Cooperating.

K-State Research and Extension is an equal
opportunity provider and employer.

**Knowledge
for Life**

SALE HEADQUARTERS

K-State Stanley Stout Center, 2200 Denison Avenue, Manhattan, Kansas

SALE MANAGER

2024-25 K-State Livestock Sales Management Class

SALE DAY PHONE NUMBERS

Shane Werk 785-565-1881
 Chris Mullinix 316-323-0395
 Jason Warner 308-962-4265

HONORED GUESTS

Dr. Ernie Minton, Dean, College of Agriculture
 Dr. Dan Moser, Associate Dean, College of Agriculture

ASSOCIATION REPRESENTATIVES

Jeff Mafi, Regional Manager, American Angus Association
 Lynne Hinrichsen, President, Kansas Angus Association
 Tyler Schultz, President, Kansas Hereford Association
 Shawn Rickstrew, President, Kansas Simmental Association

SALE STAFF

Col. Justin Stout, Auctioneer 913-645-5136
 Guy Pevery, The Stock Exchange 785-456-4390
 Stephen Russell, Kansas Stockman 785-458-2850
 Kent Jaecke, Rockin' K Productions 405-408-2440
 Adam Conover, Angus Journal/Angus Beef Bulletin 816-676-8560

TERMS AND CONDITIONS

The terms of the sale are cash unless prior arrangements have been made. Animals will be sold to the highest bidder with the auctioneer settling any disputes. Announcements made at the sale by the sales staff and/or the auctioneer will take precedence over statements in the catalog.

REGISTRATION AND TRANSFER

Registration certificates will be transferred to the buyer at the seller's expense. Buyers must give the clerk complete name, address and association information for making transfers.

ABSENTEE BIDS

Absentee bids by persons unable to attend the sale may be placed by phone or mail with the sale management, publication representatives or the auctioneer. You may also call the sale day phone, or any of the agents listed above, to place your bid.

ANIMAL INFORMATION

Animals are permanently identified by tattoo in both ears.

BREEDING STATUS

Information was collected with the assistance of K-State Veterinary Medicine Teaching Hospital faculty in February 2025.



VIEW SALE BROADCAST ONLINE

Real-time bidding is available via the Internet for this sale. Live audio and video will allow buyers to bid on animals just as if they were present at the sale. Buyers must create an account prior to the sale. Please visit www.CCi.live to create an account and request bidder credentials.

HERD HEALTH

The health of the cattle is excellent. All cattle in the offering will meet the health regulations of the state of Kansas and appropriate health papers for interstate shipment will be furnished. Cattle were vaccinated with Boehringer Ingelheim Pyramid 5 + Prespense at turnout and weaning. Calves were vaccinated for clostridials and pinkeye with Alpha at turnout and for clostridials at weaning with Vision 7. Calves were treated with an ivermectin pour-on to control internal and external parasites. Bulls will receive a prebreeding vaccination. All bulls will be evaluated using a breeding soundness exam conducted by personnel at the Kansas Artificial Breeding Service Unit (KABSU). Mature females in the sale will be checked and sell pregnant unless otherwise stated in the catalog or on sale day.

BREEDING GUARANTEE

Bulls and females are guaranteed to be breeders except for:
 I. Injury or disease occurring to the animal after the purchase.
 II. Gross negligence or willful misconduct by the purchaser.
 Please contact Shane Werk at 785-565-1881 immediately if any issue arises.

DELIVERY AND MANAGEMENT

To your advantage, animals that are taken home sale day will be given \$50 off the purchase price of the lot. If you choose to leave your purchase at K-State after the sale, we strongly recommend you insure your purchase. K-State cannot be held liable for injury or death to that animal after the sale. Animals kept after March 21, 2025, will incur charges of \$3 per day for feed. Kansas State will deliver your purchase for \$4 per loaded mile. Contact Shane Werk with questions or for arrangements at 785-565-1881.

ANIMAL AND SEMEN INTEREST

K-State is keeping semen interest and revenue sharing rights on all sale bulls. K-State is selling full possession, full salvage value and 75% semen interest on all bulls. K-State reserves the right to collect semen at our cost and at your convenience for artificial insemination purposes. K-State reserves the right to flush any cow two times or a minimum of 6 transferable embryos per flush; sire of our choice and flush at our expense. Visit with Shane Werk for details.

INSURANCE

Livestock insurance will be available and is strongly encouraged for those buyers who will not be taking their purchases home on sale day.

LIABILITY

All persons who attend the sale do so at their own risk. Neither the sale management, Kansas State University, nor any person connected with the sale assumes any liability, legal or otherwise, for accidents or loss of property.

SPECIAL REQUIREMENTS

Kansas State University is committed to making its services, activities, and programs accessible to all participants. If you have special requirements due to a physical, vision, or hearing disability, contact Chris Mullinix, 316-323-4994.

INDIVIDUAL ANIMAL INFORMATION

All performance information in this catalog is correct to the best of our knowledge. Data was pulled from the respective breed associations on February 1, 2025. All measures are adjusted by age according to each individual breed association. Updated performance, breeding, ultrasound and DNA information will be available in the form of a supplement sheet on the internet and on sale day. All sale cattle that trace to carrier animals have been tested free of Idiopathic Epilepsy (IE), Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Contractural Arachnodactyly (CA), and Maple Syrup Urine Disease (MSUD). Potential DD carriers are noted on individual lots with a DDP notation. Potential Delayed Blindness carriers are noted with DBP.

Expected Progeny Difference (EPD) is the prediction of how future progeny are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. EPDs are the best overall prediction of differences in progeny performance and are useful tools that aid in selection; however, EPDs DO NOT PREDICT an actual level of performance. For example, a bull with a BW EPD of +3.0 should sire calves that average approximately two pounds heavier than a bull with a BW EPD of +1.0. The actual weights of the calves in the progeny groups will depend upon environmental factors. EPDs can be used to compare cattle within a breed but **CANNOT** be used to compare cattle of different breeds. To make across-breed comparisons, EPDs must be adjusted to a common base. A helpful Excel worksheet: bit.ly/KSUEPDS.

EPD box note: EPDs ranking in the top 15% of the breed are bolded. Those ranking in the top 1% to 5% are noted.

EXPLANATION OF COMMON EPDS

Calving Ease Direct (CE or CED) is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny.

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny.

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of a sire's ability to transmit scrotal size to his progeny.

Calving Ease Maternal (CEM or MCE) is an indicator of the genetic merit of a sire's daughter to calve unassisted. It is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters.

Maternal Milk EPD (Milk or MM) is a predictor of sire's daughter's genetic merit for maternal weaning weight influenced by milk production and mothering ability as expressed in his daughters. The trait is measured in pounds of weaning weight.

Intramuscular Fat EPD (%IMF) is a predictor of the difference in a sire's progeny for percent intramuscular fat in the ribeye muscle.

Ribeye Area EPD (REA or RE) is a predictor of the difference in square inches of ribeye area of a sire's progeny. Actual carcass and ultrasound data are used in calculation of REA EPD.

Fat Thickness EPD (FAT or BF), expressed in inches, is a predictor of the difference in fat thickness at the 12th rib of a sire's progeny. Actual carcass and ultrasound data are used in calculation of FAT EPD.

Marbling (MARB or MRB) is used to determine USDA quality grade. Marbling is reported in fractions of a marbling grade. A +1.0 MARB EPD would be one full marbling grade higher (think the difference between Small 00 and Modest 00) than a sire with a MARB EPD of 0.00. The marbling EPD represents the relative difference in the average marbling between progeny groups.

Carcass Weight (CW or CWT) is an indicator of the differences in genetic potential between sires for their ability to produce pounds of carcass weight.

Dry Matter Intake (DMI) is a genetic predictor of feed requirements of growing animals. It is associated with differences in feed costs and is measured in pounds of dry matter intake per day.

Docility (DOC) is a measure of the temperament of animals and is reported as the additional percentage of animals that fall in the two most docile scoring categories. More positive values indicate sires that produce more docile animals.

ANGUS \$VALUE INDEXES

\$Value indexes are multi-trait selection indexes to assist beef producers by adding simplicity to genetic selection decisions. \$Values are reported in dollars per head, where a higher value is more favorable. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

Cow Energy Value (\$EN), expressed in dollar savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses).

Weaned Calf Value (\$W), expressed in dollars per head, is the expected average difference in future progeny performance for pre-weaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

Feedlot Value (\$F), expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning merit compared to progeny of other sires.

Grid Value (\$G), expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires. It may be the best carcass decision tool for focusing on quality and red meat yield simultaneously.

Beef Value (\$B), expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning and carcass value compared to progeny of other sires.

Maternal Weaned Calf Value (\$M), 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.

Combined Value (\$C), 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.

HEREFORD \$VALUE INDEXES

Baldy Maternal Index (\$BMI), used for selecting Hereford bulls to use on Angus-cross cows and heifers, when replacement heifers will be raised. Retained ownership of steers and cull heifers through the feedlot phase is assumed, with fed cattle marketed on a Certified Hereford Beef (CHB) program grid.

Brahman Influenced Index (\$BII), is similar to \$BMI, except Hereford bulls are used in a rotational crossbreeding system with Brahman, rather than Angus.

Certified Hereford Beef Index (\$CHB), a terminal sire index, when Hereford bulls are mated to British-cross cows, and all offspring are sold as fed cattle on a CHB grid.

SIMMENTAL EPDS AND \$VALUE INDEXES

Stayability (Stay), is expressed as the additional percentage of a sire's daughters that remain in the herd to six years of age. It is an indicator of sustained fertility and longevity of cows.

All-Purpose Index (API), evaluates sires being bred to both first-calf heifers and mature cows with a portion of their daughters being retained for breeding and the cull heifers and steers are fed out. This index includes both production models and maternal values to form an all-inclusive selection tool.

Terminal Index (TI), designed for evaluating sires' economic merit in situations where they are bred to mature cows and all offspring go to the feedlot. Consequently, maternal traits such as maternal calving ease, maternal weaning weight and female fertility are not considered in the index.

ANGUS AVERAGE EPDS

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb	DMI	DOC	\$C	\$W	\$F	\$G	\$B	\$M
6	1.3	64	114	0.86	8	26	49	0.62	0.63	1.06	18	248	60	93	51	145	60

HEREFORD AVERAGE EPDS

CED	BW	WW	YW	SC	MCE	MM	M&G	CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
3.5	2.6	56.1	89.7	1.0	1.6	26.8	54.9	71.4	0.46	0.14	0.23	370	445.3	121.4

SIMMENTAL AVERAGE EPDS

CED	BW	WW	YW	MCE	Milk	MWW	Stay	DOC	Marb	CW	REA	API	TI
11.4	1.3	78.4	116.8	5.8	22.9	62.4	15.4	11.6	0.17	28.4	0.85	132.38	80.42

SELECT WITH CONFIDENCE: LEVERAGING THE POWER OF GENOMICS

We recognize that our customers seek out different genetic packages from our offering to work in their unique production circumstance. We also know that there are a variety of traits that contribute to profit of beef producers. It is this breadth of need that motivates us to collect a wide range of phenotypic data. Our job as a seedstock producer is to collect accurate and reliable information to inform selection tools like EPDs and indexes.

Genomic tools provide additional information regarding an animal's genetic merit and add a substantial improvement in EPD accuracy for young animals. While accuracy improvement for conventional growth and carcass traits is valuable, improvements in the accuracy of EPD for traits like heifer pregnancy, stayability, calving ease, and maternal traits where non-parents won't have a performance record, may prove to be of even higher value. Current DNA genotyping yields increases in EPD accuracy equivalent to the animal having approximately 10-30 progeny with data recorded. With our use of genomic tools, commercial producers can purchase bulls with EPD accuracies roughly equal to those of bulls that have had all the available traits recorded for their first calf crop.

All sale bulls have been genotyped through their respective breed associations.

Know that you can buy with confidence at the Legacy Sale. Our dedication to performance testing and adoption of genomic tools assures you, our customer, of the most accurate, science-based genetic predictions available in the marketplace today.

ANGUS^{GS}
Powered by Neogen GeneSeek

GGP^uLD

AHA
GE·EPD

**FUEL YOUR
REPRODUCTIVE
SUCCESS WITH**

PERFORMANCE THAT PAYS



**CHOOSE THE
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ELITE GENETICS		✓	✓
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COLOSTRUM QUALITY			✓
BULL SOUNDNESS, FERTILITY			✓



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LOT 1 - KSU ICONIC 4164

K¹ KSU ICONIC 4164

Reg #: 21077016 DOB: 2/18/2024 Tattoo: 4164

Musgrave 316 Stunner
DB ICONIC G95

DB Ms Discovery D13
G A R Ashland

Birth Wt.	80
Adj. Wean	714

KSU RITA 0158

Chair Rock Sunrise 6010

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
4	1.1	84	146	0.87	6	26	53	0.61	1.43

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.83	29	14.9	75	81	85	88	172	298

Excellent combination of power, balance, structure and terminal traits. Just as balanced on paper as in person. Backed by a phenomenal donor dam who does things well physically and from a data perspective. Full brother to the high seller from the 2023 sale.



LOT 2 - KSU ICONIC 4152

K² KSU ICONIC 4152

Reg #: 21030534 DOB: 1/18/2024 Tattoo: 4152

Musgrave 316 Stunner
DB ICONIC G95

DB Ms Discovery D13
G A R Ashland

Birth Wt.	ET
Adj. Wean	605

KSU RITA 0158

Chair Rock Sunrise 6010

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
12	0.1	83	137	1.16	8	29	49	0.55	1.5 5%

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.4	30	15.8	69	84	77	88	165	283

The calving ease full brother to Lot 1 and a past high-selling bull. A well made and high marbling heifer bull. The Iconics have been a very strong sire group for the last few years.



LOT 3 - KSU ICONIC 4111

K³ KSU ICONIC 4111

Reg #: 21117442 DOB: 1/14/2024 Tattoo: 4111

Musgrave 316 Stunner
DB ICONIC G95

DB Ms Discovery D13
G A R Home Town

Birth Wt.	61
Adj. Wean	691

KSU BROKEN BOW 2173

G A R Broken Bow 2098

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
5	2.2	87	147	1.44	8	27	70	1.06	1.5 5%

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.85	17	12.9	67	81	106	98 4%	204	332

Deep, stout and well made, he possesses several traits in the top 10% of the Angus population.



KSU RITA 0158 - DAM OF LOTS 1 AND 2



LOT 4 - KSU ICONIC 4150

K4 **KSU ICONIC 4150**

Reg #: 21137569 DOB: 1/16/2024 Tattoo: 4150

Musgrave 316 Stunner

DB ICONIC G95

DB Ms Discovery D13
K C F Bennett Fortress

KSU MISS FORTRESS 7182

KSU Miss Confidence 3186

Birth Wt.	71
Adj. Wean	778

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
4	1.4	95 2%	157 4%	0.71	5	27	58	0.39	1.01

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.49	19	10.5	53	86 4%	100	65	165	267

A true powerhouse who was mothered by a daughter of a Pathfinder dam. As much actual pounds as we have to offer, his mother breeds back on time and brings in a very big calf every year.

K5 **KSU ICONIC 3408**

Reg #: 20917481 DOB: 10/5/2023 Tattoo: 3408

Musgrave 316 Stunner

DB ICONIC G95

DB Ms Discovery D13
Coleman Bravo 6313

KSU MAYFLOWER 1401

K S U Miss Traveler 004 5113

Birth Wt.	73
Adj. Wean	615

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
6	0.9	66	121	1.05	2	29	50	0.21	1.22

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.24	25	14.2	70	67	90	69	159	276

Strong, well made, older fall bull raised by an impeccably uddered 2-year-old female.

K6 **KSU RAINFALL 4102**

Reg #: 21084389 DOB: 1/6/2024 Tattoo: 4102

Coleman Charlo 0256

S A V RAINFALL 6846

S A V Blackcap May 4136
G A R Ashland

KSU MISS SUB-ZERO 2250

KSU Miss Sub-Zero 7185

Birth Wt.	72
Act. Wean	739

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
15 3%	-2.8 4%	65	107	0.87	7	24	53	0.8	0.9

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.61	8	15.9	88	76	108	63	171	310

An outstanding, true blue heifer bull in the lone Rainfall son. Top of the breed calving ease figures coupled with moderate frame, depth of side, stoutness and physical balance. A functional herd sire prospect with very balanced indices.



LOT 6 - KSU RAINFALL 4102



LOT 7 - KSU RESILIENT 4155

K7

KSU RESILIENT 4155

Reg #: 21120647

DOB: 1/19/2024

Tattoo: 4155

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 S A V Raindance 6848

Birth Wt.	77
Adj. Wean	681

KSU FOREVER LADY 0172 ET
 Lazy H Bar Forever Lady 063

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
5	1.4	75	130	1.04	7	25	40	0.43	0.68

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.28	9	13	72	68	83	51	134	246

Great way to lead off the Resilient sire group. High quality individual with stoutness, depth and power; backed by an outstanding young cow.



LOT 8 - KSU RESILIENT 4174

K8

KSU RESILIENT 4174

Reg #: 21030533

DOB: 2/29/2024

Tattoo: 4174

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 S A V Raindance 6848

Birth Wt.	84
Adj. Wean	638

KSU FOREVER LADY 0173 ET
 Lazy H Bar Forever Lady 063

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
0	3.5	84	147	1.52	4	30	53	0.73	0.73

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.64	14	11.9	68	78	83	56	139	248

Full sibling in blood to Lot 7. Fits the same physical design as well as adding more extension and growth.



LOT 9 - KSU RESILIENT 4170

K9

KSU RESILIENT 4170

Reg #: 21084057

DOB: 2/25/2024

Tattoo: 4170

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 KG Justified 3023

Birth Wt.	ET
Adj. Wean	582

KSU Mayflower 1106
 KSU Miss Turning Point 9110

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
6	0.6	74	126	1.08	6	21	37	0.56	0.95

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.18	12	16.8	75	69	76	59	135	250

Another practical, well balanced bull. Moderate, deep and in top 15% for heifer preg with strong maternal lineage. Good option for keeping replacements from him.



LOT 10 - KSU RESILIENT 3410

K₁₀ KSU RESILIENT 3410

Reg #: 20933060 DOB: 10/5/2023 Tattoo: 3410

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 Deer Valley All In

Birth Wt.	ET
Adj. Wean	634

KSU MISS ALL IN 5197
 KSU Miss Final Answer 9147

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
8	0.5	71	117	1.47	11	21	36	0.24	0.99

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.09	2	16.1	89 4%	71	71	59	130	258

Good, older fall bull. Backed by a proven and consistent donor dam, he ranks in the top 5% for \$M. Good option for siring replacement females.



LOT 12 - KSU RESILIENT 4156

K₁₁ KSU RESILIENT 3411

Reg #: 20933061 DOB: 10/8/2023 Tattoo: 3411

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 Deer Valley All In

Birth Wt.	ET
Adj. Wean	613

KSU MISS ALL IN 5197
 KSU Miss Final Answer 9147

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
5	1.7	78	133	1.32	5	25	35	0.44	0.84

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.63	0	16.6	79	77	62	59	121	236

Strong made fall born full brother to Lot 10.

K₁₂ KSU RESILIENT 4156

Reg #: 21030537 DOB: 1/19/2024 Tattoo: 4156

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 Stevenson Turning Point

Birth Wt.	75
Adj. Wean	629

KSU MISS TURNING POINT 9115
 KSU Miss Tour of Duty 7193

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
10	0.6	78	121	1.12	6	18	40	0.71	0.77

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.71	19	15.7	89 4%	76	75	62	137	267

Calving-ease Resilient son from one of the strongest cow families on the ranch and backed by a top 5% \$M figure.

K₁₃ KSU RESILIENT 4168

Reg #: 21120672 DOB: 2/24/2024 Tattoo: 4168

Sitz Stellar 726D
SITZ RESILIENT 10208
 Sitz Miss Burgess 1856
 S A V Final Answer 0035

Birth Wt.	ET
Adj. Wean	518

KSU MISS FINAL ANSWER 9147
 K S U Miss 602C 5148

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
8	0.2	64	106	0.82	6	31	36	0.12	0.49

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.65	8	14.5	59	67	73	36	109	200

K¹⁴ KSU BARRICADE 3407

Reg #: 20932706 DOB: 10/3/2023 Tattoo: 3407

Sitz Stellar 726D
SITZ BARRICADE 632F
 SITZ Barbaramere Nell 765D
 Deer Valley All In

Birth Wt.	ET
Adj. Wean	652

KSU MISS ALL IN 5197
 KSU Miss Final Answer 9147

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
0	3.8	89 5%	148	1.24	8	15	68	0.58	0.29

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.78	17	13.8	48	63	105	32	137	226

Loads of growth and dimension here in the lone Barricade son. Highly popular sire group in years past, producing high sellers. Son of a proven donor.



LOT 14 - KSU BARRICADE 3407

K¹⁵ KSU NORTH STAR 4149

Reg #: 21152285 DOB: 3/1/2024 Tattoo: 4149

Square B True North 8052
BEAR MTN NORTH STAR
 Bear Mtn Forever Lady 0579
 Deer Valley All In

Birth Wt.	76
Adj. Wean	688

KSU MISS ALL IN 5197
 KSU Miss Final Answer 9147

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
7	0.9	69	121	1.06	12	21	47	0.68	0.98

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.22	16	10.2	56	64	89	66	154	256

Natural calf out of the 5197 donor. Deep, wide and stout made.



LOT 15 - KSU NORTH STAR 4149

K¹⁶ KSU CHECKMATE 3401

Reg #: 20932914 DOB: 9/7/2023 Tattoo: 3401

Coleman Charlo 0256
S A V CHECKMATE 8158
 S A V Emblynette 6506
 Musgrave 316 Stunner

Birth Wt.	78
Adj. Wean	611

KSU ERICA 0403
 KSU Miss Final Answer 9147

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
8	-0.2	68	115	1.88 5%	7	20	40	0.62	1.24

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.83	7	10	41	61	82	78	161	250

Strong made and attractive fall bull who can be used on heifers.



LOT 16 - KSU CHECKMATE 3401

K17 KSU CHECKMATE 3405

Reg #: 20932915 DOB: 9/12/2023 Tattoo: 3405

Coleman Charlo 0256

S A V CHECKMATE 8158

S A V Emblynette 6506

Deer Valley All In

KSU MISS ALL IN 5197

KSU Miss Final Answer 9147

Birth Wt.	ET
Adj. Wean	680

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
-2	2.3	76	126	1.13	6	17	47	1.04	0.23

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.92	8	5.5	25	58	89	43	132	196



LOT 17 - KSU CHECKMATE 3405



LOT 19 - KSU BRAVO 4157

K18 KSU CHECKMATE 3402

Reg #: 20932913 DOB: 9/8/2023 Tattoo: 3402

Coleman Charlo 0256

S A V CHECKMATE 8158

S A V Emblynette 6506

Mohnen Hesston 2836

KSU RITA 0228

KSU Miss Prophet 5196

Birth Wt.	68
Adj. Wean	473

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
5	-0.7	68	129	1.05	11	18	45	0.22	0.26

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.96	17	9.2	60	59	79	24	103	194

K19 KSU BRAVO 4157

Reg #: 21146184 DOB: 1/25/2024 Tattoo: 4157

Coleman Bravo 6313

KSU BRAVO 1177

KSU Miss Tour of Duty 7193

G A R Home Town

KSU RITA 1171

G A R Method 328

Birth Wt.	68
Adj. Wean	631

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
8	0.7	64	118	0.58	7	24	51	0.86	1.18

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.17	23	15.3	65	58	99	82	181	300

Very balanced individual, both physically and on paper.

K20 KSU CONVERSATION 4177

Reg #: 21030535 DOB: 3/4/2024 Tattoo: 4177

SAC Conversation

KSU CONVERSATION 7170

KSU Miss Regis 2175

Musgrave 316 Stunner

KSU ERICA 1183

KSU Miss Final Answer 9147

Birth Wt.	55
Adj. Wean	554

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
16 2%	-1.6	55	98	1.64	9	31	37	0.37	0.34

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.4	19	12	78	66	83	31	113	225

Offers as much calving ease potential as any bull in the sale.

K²¹ KSU RICHMOND 4181

Reg #: 21132555

DOB: 3/25/2024

Tattoo: 4181

G A R Ashland

KSU RICHMOND 9163

G A R Prophet 625

K C F Bennett Absolute

KSU MISS ABSOLUTE 6170

KSU Miss New Day 1173

Birth Wt.	79
Adj. Wean	637

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
11	0.5	67	118	0.4	9	14	46	0.59	1.51 5%

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.44	19	45	53	89	92	181	280	226

Heifer bull.

K²² KSU HESSTON 4116

Reg #: 21176907

DOB: 3/21/2024

Tattoo: 4116

Mohnen Hesston 2836

KSU MOHNEN HESSTON 1193

KSU Miss Konza 3111

G A R Home Town

KSU RITA 2160

G A R Proactive 1258

Birth Wt.	71
Adj. Wean	630

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
11	0.5	65	120	0.94	14 5%	25	45	0.6	1.09

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.04	23	13.5	77	64	93	72	165	291

Heifer bull.



**THANKS TO SELECT SIRES,
LORNA MARSHALL AND BRIAN
HOUSE FOR THEIR
CONTINUED SUPPORT OF THE
K-STATE PUREBRED BEEF UNIT**



**THANKS TO THESE ANGUS BREEDERS
FOR SUPPORTING THE
K-STATE PUREBRED BEEF UNIT:
GARDINER ANGUS RANCH
THOMAS ANGUS RANCH
MCCURRY ANGUS RANCH
A&D RANCH**



**THANKS TO GENEX AND
CODY SANKEY FOR THEIR
CONTINUED SUPPORT OF THE
K-STATE PUREBRED BEEF UNIT**

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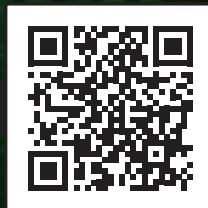
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LOT 23 - KSU ESSENTIAL 57M



LOT 24 - KSU ESSENTIAL 65M



LOT 25 - KSU ESSENTIAL 58M

K23 KSU ESSENTIAL 57M

Reg #: 4357256 DOB: 1/19/2024 Tattoo: 57M
 Purebred Simmental • Homo Polled

GIBBS 7382E BROAD RANGE Birth Wt. ET
GIBBS 9114G ESSENTIAL Adj. Wean 782
 GIBBS 7153E STAR 3136A
 WS ALL-AROUND Z35

KSU MISS ALL-AROUND 53E
 KSU MISS GRADUATE 51C

CE	BW	WW	YW	MCE	Milk	MWW	Stay
14.3	-0.6	99.6 4%	158.1 3%	8.3	17.8	67.5	14.9

DOC	CW	Marb	REA	API	TI
17.6 3%	54.2 3%	0.3	1.3 2%	155.6	98.6

An absolute powerhouse that leads a group of Essentials out of the famed 53E donor. The highest performing, most massive and powerful individual in the Simmentals. Very strong growth and carcass traits that couple with modest birth figures.

K24 KSU ESSENTIAL 65M

Reg #: 4357263 DOB: 2/26/2024 Tattoo: 65M
 Purebred Simmental • Homo Polled

GIBBS 7382E BROAD RANGE Birth Wt. ET
GIBBS 9114G ESSENTIAL Adj. Wean 566
 GIBBS 7153E STAR 3136A
 WS ALL-AROUND Z35

KSU MISS ALL-AROUND 53E
 KSU MISS GRADUATE 51C

CE	BW	WW	YW	MCE	Milk	MWW	Stay
13.7	0.2	105.6 1%	168.7 1%	7.6	17.8	70.5	14.4

DOC	CW	Marb	REA	API	TI
18.8 2%	68.8 1%	0.42	1.5 1%	161.7	104.4 2%

Top of the breed for growth and carcass as well as docility. 53E has generated as much revenue as any KSU donor the last several years.

K25 KSU ESSENTIAL 58M

Reg #: 4357257 DOB: 1/21/2024 Tattoo: 58M
 Purebred Simmental • Homo Polled

GIBBS 7382E BROAD RANGE Birth Wt. ET
GIBBS 9114G ESSENTIAL Adj. Wean 651
 GIBBS 7153E STAR 3136A
 WS ALL-AROUND Z35

KSU MISS ALL-AROUND 53E
 KSU MISS GRADUATE 51C

CE	BW	WW	YW	MCE	Milk	MWW	Stay
14.7	0.5	91.7	145.2	8.2	17.8	63.6	16.6

DOC	CW	Marb	REA	API	TI
19.6 1%	40.4	0.4	1.23 4%	160.2	95.4

Final full brother from this strong mating. More calving ease in this option while still maintaining the extreme look.



LOT 26 - KSU RESERVE 72M

K26 KSU RESERVE 72M

Reg #: 4357270 DOB: 3/5/24 Tattoo: 72M
 Purebred Simmental • Homo Polled • Homo Black

HHS MR ENTOURAGE 867B
LCDR RESERVE 210J
 LCDR MS ECHO 43E
 HOOK`S EAGLE 6E

Birth Wt.	ET
Adj. Wean	645

KSU MISS EAGLE 64G
 KSU MISS ALL-AROUND 53E

CE	BW	WW	YW	MCE	Milk	MWW	Stay
14.7	-0.1	93.2	147.2	7.5	10.8	57.4	16.2

DOC	CW	Marb	REA	API	TI
21 1%	35.3	0.43	0.75	161.5	96

Attractive, well made and deep bodied baldy whose data is very strong and balanced across the board. Mother was a 20K past high selling female.



LOT 27 - KSU FIRESTEEL 60M

K27 KSU FIRESTEEL 60M

Reg #: 4357259 DOB: 2/18/2024 Tattoo: 60M
 5/8 Simmental 3/8 Angus • Homo Polled • Homo Black

G A R SURE FIRE
EGL FIRESTEEL 103F
 TJ 22X
 HOOK`S EAGLE 6E

Birth Wt.	ET
Adj. Wean	599

KSU MISS EAGLE 64G
 KSU MISS ALL-AROUND 53E

CE	BW	WW	YW	MCE	Milk	MWW	Stay
18	-3.5	74.4	108.5	5.6	14.8	51.9	19.9

DOC	CW	Marb	REA	API	TI
20.2 1%	28.6	0.69	0.81	173.3 5%	91.9

Maternal brother to Lot 26. Heifer bull prospect. Full brother to a high seller in 2024.



Bull and heifer diets were supplemented with greatOPlus, compliments of NBO3 Technologies.

greatOPlus is manufactured using a patent-pending proprietary extrusion process, and contains high levels of omega-3 fatty acids to stimulate reproductive development and immune function.



LOT 28 - KSU BALD EAGLE 59M

K28 KSU BALD EAGLE 59M

Reg #: 4357258 DOB: 2/6/2024 Tattoo: 59M
Purebred Simmental • Homo Polled • Homo Black

HOOK'S EAGLE 6E
KSU BALD EAGLE 53G
 KSU MISS SHEAR FORCE 9Z
 KBHR HIGH ROAD E283
KSU MISS HIGH ROAD 51J
 KSU MISS EAGLE 64G

Birth Wt.	75
Adj. Wean	657

CE	BW	WW	YW	MCE	Milk	MWW	Stay
16.9 4%	-2.5 5%	94.6	145.4	8.5	21.9	69.1	18.7

DOC	CW	Marb	REA	API	TI
19.3 1%	45	0.72 3%	1.06	190.2 1%	108.9 1%

Bald Eagle has seen use across the breed. Lot 28 is a well-made bull that is exceptional in several EPD categories. Good calving ease coupled with growth and carcass. Exceptional in indices.



LOT 29 - KSU BALD EAGLE 171M

K29 KSU BALD EAGLE 171M

Reg #: 4467623 DOB: 2/26/2024 Tattoo: 171M
1/2 Simmental 1/2 Angus • Homo Polled

HOOK'S EAGLE 6E
KSU BALD EAGLE 53G
 KSU MISS SHEAR FORCE 9Z
 DEER VALLEY ALL IN
KSU MISS ALL IN 5197
 KSU MISS FINAL ANSWER 9147

Birth Wt.	ET
Act. Wean	708

CE	BW	WW	YW	MCE	Milk	MWW	Stay
15.3	-2.1	80.4	131.2	8.8	26.7	66.9	13

DOC	CW	Marb	REA	API	TI
14.7	40.5	0.72	0.81	159.2	95.5

The first 1/2 blood bull from our highly proven 5197 Angus donor. Excellent balance and look in this bull.

K30 KSU BALD EAGLE 90L

Reg #: 4303198 DOB: 9/10/2023 Tattoo: 90L
3/4 Simmental 1/4 Angus

HOOK'S EAGLE 6E
KSU BALD EAGLE 53G
 KSU MISS SHEAR FORCE 9Z
 G A R ASHLAND
KSU MISS ASHLAND 89J
 KSU MISS INVASION 12X

Birth Wt.	85
Adj. Wean	625

CE	BW	WW	YW	MCE	Milk	MWW	Stay
14.4	-2.4	79.7	121.9	7.7	26.8	67.1	17.9

DOC	CW	Marb	REA	API	TI
12.9	42.8	0.87 5%	1.08 4%	175.7 4%	99.4 5%

K31 KSU BALD EAGLE 94L

Reg #: 4303204 DOB: 10/4/2023 Tattoo: 94L
Purebred Simmental • Homo Polled

HOOK'S EAGLE 6E
KSU BALD EAGLE 53G
 KSU MISS SHEAR FORCE 9Z
 MR SR 71 RIGHT NOW E1538
KSU MISS RIGHT NOW 92J
 KSU MISS ALL-AROUND 53E

Birth Wt.	73
Adj. Wean	581

CE	BW	WW	YW	MCE	Milk	MWW	Stay
17.2 4%	-2.3	82.2	135	10.1 4%	20.8	61.8	13.2

DOC	CW	Marb	REA	API	TI
17.5 3%	29.2	0.5	1.05	164.4	96.5

Quality individual to lead off the fall-born Simm bulls. Top 5% API and TI and backed by a nice 2-year-old cow.

K32 KSU BALD EAGLE 98L

Reg #: 4303899 DOB: 10/12/2023 Tattoo: 98L
 1/2 Simmental 1/2 Angus

HOOK'S EAGLE 6E
KSU BALD EAGLE 53G
 KSU MISS SHEAR FORCE 9Z
 S S NIAGARA Z29
MILL BRAE NI QUEEN 8063
 MILL BRAE IDENT QUEEN 6045

Birth Wt.	ET
Act. Wean	634

CE	BW	WW	YW	MCE	Milk	MWW	Stay
12.4	-2.8	85.9	139.7	6.6	27.1	70.3	15.1

DOC	CW	Marb	REA	API	TI
16.2	57.8 5%	0.86 5%	0.97	170.3	102.6 3%

Very strong carcass EPDs in a well balanced fall bull package.
 Ranks the top 5% or better for REA, MARB and TI.



KSU BALD EAGLE 53G — SIRE OF LOTS 28-32

K33 KSU EAGLE 89L

Reg #: 4303203 DOB: 9/10/2023 Tattoo: 89L
 Purebred Simmental • Homo Polled

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
 HOOK'S CRYSTAL 1C
 MR SR 71 RIGHT NOW E1538
KSU MISS RIGHT NOW 96J
 KSU MISS SHEAR FORCE 9Z

Birth Wt.	85
Adj. Wean	672

CE	BW	WW	YW	MCE	Milk	MWW	Stay
13.8	-0.7	97.1	154.7 4%	6.9	24.6	73	13.1

DOC	CW	Marb	REA	API	TI
14.1	43.5	0.35	1.35 1%	154.8	100.2 5%

Moderate, deep and stout. Sired by breed legend Hooks Eagle and another excellent option for a strong EPD profile.



LOT 33 - KSU EAGLE 89L



LOT 31 - KSU BALD EAGLE 94L



**THANKS TO ST GENETICS AND
 AARON ARNETT FOR THEIR
 SUPPORT OF THE
 K-STATE PUREBRED BEEF UNIT**



LOT 34 - KSU LOVER BOY 96L

K³⁴ KSU LOVER BOY 96L

Reg #: 4303202 DOB: 10/9/2023 Tattoo: 96L
 Purebred Simmental • Homo Polled

HTP/SVF DURACELL T52 Birth Wt. **83**
THSF LOVER BOY B33 Act. Wean **681**
 RP/MP RIGHT TO LOVE 015U
 GEF COUNTY O

KSU COUNTY MISS 93J
 KSU MISS ALL-AROUND 53E

CE	BW	WW	YW	MCE	Milk	MWW	Stay
10.6	3.4	102.9 2%	156.7 3%	5.5	18.8	70.2	15.3

DOC	CW	Marb	REA	API	TI
15.3	34.5	0.32	0.73	145.6	95.5

Growth, power and an exceptional look in this fall born Lover Boy son. Lots of growth on paper and in the pen.



LOT 35 - KSU STANDOUT 70M

K³⁵ KSU STANDOUT 70M

Reg #: 4357268 DOB: 3/2/2024 Tattoo: 70M
 3/4 Simmental 1/4 Angus • Homo Polled

OMF EPIC E27 Birth Wt. **62**
SCHOOLEY STANDOUT 27G Act. Wean **601**
 CLRS BEAUTY QUEEN 420 B
 G A R PROPHET

KSU MISS PROPHET 64E
 KSU MISS SHEAR FORCE 9Z

CE	BW	WW	YW	MCE	Milk	MWW	Stay
16.9	-1.4	67.6	98.3	11.2 4%	26.5	60.2	16.8

DOC	CW	Marb	REA	API	TI
15.9	22.9	0.67	0.45	156.8	84.8

Excellent phenotype with calving ease.

JOIN US FOR STOCKMEN'S DINNER

Thursday, March 6, 6 p.m. • Stanley Stout Center • 2200 Denison Ave., Manhattan, Kansas

Honoring Richard Porter as "Stockman of the Year"

Register by February 20 at: asi.ksu.edu/stockmensdinner

CATTLEMEN'S DAY 2025

March 7, 2025 • National Guard Armory

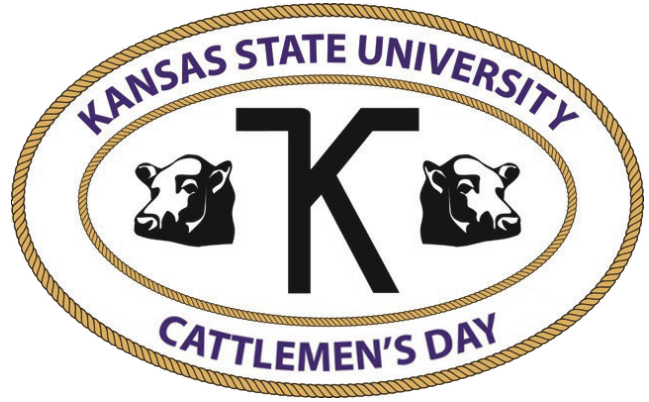
8 a.m. **Trade Show & Educational Exhibits** — National Guard Armory
Refreshments provided by Lallemand Animal Nutrition.

9 a.m. **Welcome**
Beef Industry Economic Outlook
Glynn Tonsor, Ph.D, K-State agriculture economics professor

Genetic Modifications in Livestock
Alison Van Eenennaam, Ph.D, UC Davis Extension Specialist: Animal Biotechnology and Genomics

Unwrapping Meat Labels: FSIS Updates and Consumer Trends
Erin Beyer, Ph.D, K-State ASI Sustainable Fresh Meat Industry assistant professor

Noon **Lunch**
Smoked brisket compliments of U.S. Premium Beef.
Following lunch, enjoy Call Hall Ice Cream sponsored by Huvepharma in the Trade Show.



Register online at KSUBeef.org

1:30 p.m. **Yield Grade Technology**
Dale Woerner, Ph.D, Texas Tech University Cargill Endowed Professor

ASI Research Update
K-State ASI Graduate Students

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KSU LAND GRANT 153 ET



Reg #: 44231207

DOB: 1/25/2021

NJW 79Z Z311 ENDURE 173D ET

LOEWEN GENESIS G16 ET

LOEWEN 77 48 MISS 344N 4RB42ET

R LEADER 6964

KSU MISS MISTY 956 ET

KJ 274S ROXY 482Y ET

CED	BW	WW	YW	SC	MCE	Milk	M&G
7.8	1.0	63	104	1.0	8.2 2%	36	68

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
84	0.61	0.21	0.7	442	532	133

Sire of Lot 38. Land Grant is a true standout and one of the greatest bulls raised in the 143 years of producing seedstock at KSU. His incredible stoutness combines with performance, structural integrity, pigment and exceptional balance. He's a true breeding bull and has earned his status as the best son of Loewen Genesis. In a testament to this statement, his EPDs have either held steady or improved over time as more and more data gets submitted. He's a proven heifer and maternal bull who's progeny's scan data have proven him to be a carcass improver as well. A bull we here at KSU are proud to have bred and raised.

Thank you to Delaney Herefords, Perez Cattle Co. and Dvorak Herefords for purchasing Land Grant in the 45th Annual Legacy Sale.

Semen and certificates are available online.

Scan the code below or go to:

bit.ly/ksulandgrant



Thank you Shane for your leadership as the Purebred Beef Unit manager for the past seven years. We appreciate your vision and dedication. Best wishes to you, Ashlie, Nora, Brooks and Ivy.



LOT 36 - KSU RED THUNDER 401

K36 KSU RED THUNDER 401

Reg #: 44559054 DOB: 1/4/2024 Tattoo: 401

DM ALL AROUND 904G ET
CHURCHILL RED THUNDER 133J ET
 BR VALIDATED B413 6035 7098
 JDH AH BENTON 8G ET

Birth Wt.	77
Adj. Wean	469

KSU MISTY 251 ET
 KSU MISS MISTY 956 ET

CED	BW	WW	YW	SC	MCE	Milk	M&G
0.9	3.3	65	99	1.4	5.7	29	61

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
97 2%	1.27 1%	0.3	0	530 2%	624 2%	183 2%

A natural calf raised by Land Grant's 2-year-old maternal sister. Sound with a quality look from the side, he has tremendous depth along with good muscle shape. An outstanding set of data as well.



KSU MISTY 151 ET - DAM OF LOT 37

K37 KSU RED THUNDER 465

Reg #: 44566557 DOB: 2/24/2024 Tattoo: 465

DM ALL AROUND 904G ET
CHURCHILL RED THUNDER 133J ET
 BR VALIDATED B413 6035 7098
 LOEWEN GENESIS G16 ET

Birth Wt.	82
Adj. Wean	538

KSU MISTY 151 ET
 KSU MISS MISTY 956 ET

CED	BW	WW	YW	SC	MCE	Milk	M&G
3.4	1.6	62	89	1.5	2.9	31	62

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
99 2%	1.07 1%	0.49 3%	0.3	561 1%	668 1%	189 1%

A natural calf raised by Land Grant's beautiful full sister who GKB bought for 30K. Incredibly strong on paper, especially from an index and carcass standpoint. Top 1% for all three indices is a rare accomplishment.



LOT 38 - KSU LAND GRANT 466

K38 KSU LAND GRANT 466

Reg #: 44559458 [DBP] DOB: 2/26/2024 Tattoo: 466

LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 EFBEEF X651 TESTED A250

Birth Wt.	62
Adj. Wean	610

KSU VIVIAN TESTED 862ET
 SCHU-LAR 209 VIVIAN 16R 4R ET

CED	BW	WW	YW	SC	MCE	Milk	M&G
15.8 1%	-2.2 2%	58	90	1.3	15.6 1%	27	56

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
70	0.14	0.35	0.3	417	512	134

The only Land Grant. His cow family's proliferation doesn't allow us to use him much. A definite heifer bull, ranking in top 1% for calving ease figures. Yet he still possesses marbling and extra physical muscle shape.


LOT 39 - KSU STIMULUS 468 ET

K³⁹ KSU STIMULUS 468 ET

Reg #: 44559462 DOB: 3/7/2024 Tattoo: 468

NJW 79Z Z311 ENDURE 173D ET

HL STIMULUS 2108 ET

H JSS KELLY 6719 ET

R LEADER 6964

KSU MISS MISTY 956 ET

KJ 274S ROXY 482Y ET

Birth Wt.	ET
Adj. Wean	650

CED	BW	WW	YW	SC	MCE	Milk	M&G
-1.2	3.6	59	97	0.7	2.3	27	57

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
84	0.55	0.13	0.1	466	547	139

A 3/4 brother to Land Grant. Balanced genetically, he's outstanding in person. Deep, stout, sound with a very striking look from the profile. Phenotypically as good as we've raised since Land Grant.

K⁴⁰ KSU STIMULUS 470 ET

Reg #: 44559464 DOB: 3/9/2024 Tattoo: 470

NJW 79Z Z311 ENDURE 173D ET

HL STIMULUS 2108 ET

H JSS KELLY 6719 ET

R LEADER 6964

KSU MISS MISTY 956 ET

KJ 274S ROXY 482Y ET

Birth Wt.	ET
Adj. Wean	595

CED	BW	WW	YW	SC	MCE	Milk	M&G
1.8	2.7	55	96	0.7	4.7	26	53

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
83	0.7	0.16	0.1	468	546	144

Full brother Lot 39, who possesses excellent muscle shape and a bit stronger data than his brother.


LOT 40 - KSU STIMULUS 470 ET

K⁴¹ KSU STIMULUS 461 ET

Reg #: 44559238 DOB: 2/10/2024 Tattoo: 461

NJW 79Z Z311 ENDURE 173D ET

HL STIMULUS 2108 ET

H JSS KELLY 6719 ET

R LEADER 6964

KSU MISS MISTY 956 ET

KJ 274S ROXY 482Y ET

Birth Wt.	ET
Adj. Wean	622

CED	BW	WW	YW	SC	MCE	Milk	M&G
1.3	3.6	63	101	0.8	1.6	26	58

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
87	0.51	0.09	0.1	431	512	139

K⁴² KSU STIMULUS 391 ET

Reg #: 44519137 DOB: 10/13/2023 Tattoo: 391

NJW 79Z Z311 ENDURE 173D ET

HL STIMULUS 2108 ET

NJW 16S 100W JOEY 84B ET

R LEADER 6964

KSU MISS MISTY 956 ET

KJ 274S ROXY 482Y ET

Birth Wt.	ET
Adj. Wean	647

CED	BW	WW	YW	SC	MCE	Milk	M&G
-1.3	4.6	65	111	1	1.9	28	60

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
88	0.56	0.12	0.1	445	530	147

Sound and athletic, this strong aged fall bull will cover a few more cows than his little brothers.

K43 KSU HOUSTON 385 ET

Reg #: 44519135 DOB: 9/2/2023 Tattoo: 385

SHF DAYBREAK Y02 D287 ET
SHF HOUSTON D287 H086
 SHF MISS 14 20Z D223
 R LEADER 6964
KSU MISS MISTY 956 ET
 KJ 274S ROXY 482Y ET

Birth Wt.	ET
Adj. Wean	642

CED	BW	WW	YW	SC	MCE	Milk	M&G
-2	4.1	73 5%	118 4%	1.2	1.7	32	68

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
82	0.66	0.02	0.3	462	548	126

Another powerful and strong fall bull who offers pounds, both from genetic and physical standpoint.



LOT 43 - KSU HOUSTON 385 ET

K44 KSU FINAL PRINT 454 ET

Reg #: 44559229 DOB: 1/16/2024 Tattoo: 454

BOYD 31Z BLUEPRINT 6153
RST FINAL PRINT 0016
 RST MS X651 TESTED 8032
 JDH AH BENTON 8G ET
KSU MISTY 251 ET
 KSU MISS MISTY 956 ET

Birth Wt.	ET
Adj. Wean	652

CED	BW	WW	YW	SC	MCE	Milk	M&G
4.4	0.6	67	103	0.9	3.1	28	62

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
97 2%	0.81	0.12	0.1	471	558	156

An excellent Final Print son and maternal brother to Lot 36. Ranks in the top 30% for nearly all traits. Suitable for use on heifers, yet he still offers physical stoutness and performance. Good baldie maker.



LOT 44 - KSU FINAL PRINT 454 ET



LOT 42 - KSU STIMULUS 391 ET

THANKS TO THESE HEREFORD BREEDERS FOR SUPPORTING THE K-STATE PUREBRED BEEF UNIT:
COLYER HEREFORDS
JENSEN BROS.
SANDHILL FARMS
SCHU-LAR HEREFORDS
PEREZ CATTLE CO.
WERK HEREFORDS
PURPLE REIGN CATTLE CO.



LOT 45 - KSU KING 450 ET

K45 KSU KING 450 ET

Reg #: 44579394 [DBP] DOB: 1/12/2024 Tattoo: 450

K KING 400
GO KING E33
 GO MS SENSATION B3
 JDH AH BENTON 8G ET
KSU MISTY 251 ET
 KSU MISS MISTY 956 ET

Birth Wt.	ET
Adj. Wean	581

CED	BW	WW	YW	SC	MCE	Milk	M&G
9.2	1.2	66	112	1.5	3.2	37 4%	70 5%

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
82	0.46	0.34	0.3	522 2%	626 2%	159

A truly interesting herd bull prospect who combines a little bit of a pedigree twist with a very strong data set along with muscle shape and excellent attractiveness.

K46 KSU KING 404

Reg #: 44579391 [DBP][HYC] DOB: 1/28/2024 Tattoo: 404

K KING 400
GO KING E33
 GO MS SENSATION B3
 NJW 84B 10W JOURNEY 53D
KSU MISS 202
 KSY MISS EXPLOSION 050 ET

Birth Wt.	81
Adj. Wean	670

CED	BW	WW	YW	SC	MCE	Milk	M&G
1.4	3.5	74 3%	118 3%	1.3	3.6	45 1%	82 1%

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
91 5%	0.53	0.12	0.6	395	486	143

An amazing look of balance and quality. He offers tremendous genetic performance, being in the top 3% for growth and milk.



LOT 46 - KSU KING 404

K47 KSU KING 463

Reg #: 44559243[DBP] DOB: 2/21/2024 Tattoo: 463

K KING 400
GO KING E33
 GO MS SENSATION B3
 NJW 84B 10W JOURNEY 53D
KSU MISTY 101
 KSU MISS MISTY 956 ET

Birth Wt.	80
Adj. Wean	645

CED	BW	WW	YW	SC	MCE	Milk	M&G
7.4	2.7	76 2%	114	1.8 3%	1.4	41 2%	79 1%

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
66	0.33	0.1	0.5	437	534	102

K48 KSU FORTIFIED 386

Reg #: 44519098 DOB: 9/6/2023 Tattoo: 386

BOYD FT KNOX 17Y XZ5 4040
NJW 84B 4040 FORTIFIED 238F
 NJW 16S 100W JOEY 84B ET
 NJW 73S 980 HUTTON 109Z ET
KSU MISS 988 ET
 KSU MISS REDEEM 423

Birth Wt.	87
Adj. Wean	512

CED	BW	WW	YW	SC	MCE	Milk	M&G
2.5	2.3	64	98	1.4	3.7	25	57

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
81	0.38	0.1	0.3	370	451	123

K49A

KSU RITA 4163

Reg #: 21084055

DOB: 2/7/2024 Tattoo: 4163

G A R Home Town
G A R HOME FREE
 G A R Momentum F266
 Gardens Cache
G A R CACHE N551
 G A R Sure Fire 3117

Birth Wt.	ET
Adj. Wean	655

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
10	1	87	141	0.81	2	34	64	1.2	1.49

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.98	28	13.3	83	98 1%	107	98 4%	205	349 4%



LOT 48 - KSU RITA 4163

K49B

KSU RITA 4172

Reg #: 21084056

DOB: 2/27/2024 Tattoo: 4172

G A R Home Town
G A R HOME FREE
 G A R Momentum F266
 G A R Quantum
G A R QUANTUM 1081
 G A R Sure Fire 3327

Birth Wt.	ET
Adj. Wean	678

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
7	2.6	85	151	0.95	3	33	81	1.55 1%	1.1

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.22	28	9.7	56	81	131 3%	89	220 4%	341 5%



LOT 49 - KSU RITA 4172

Selling Choice of these two excellent 3/4 sisters, both sired by GAR Home Free. Both combine phenotypic quality, function and balance with very strong data sets. Normally we would not be letting go of such strong replacement females. However, we ended up with a surplus of heifers from these two matings and thought we would share the opportunity to select one of these heifers to propel your program forward. Females with their physical quality and amount of traits in the top 5-10% of the breed can move a program forward quickly. A tremendous opportunity here.

Fall calving cows were artificially inseminated and then pasture exposed (see footnote). All cows will be pregnancy checked and confirmed safe in calf prior to sale day. A supplement sheet will be provided online and at the sale.

EPD box note: EPDs ranking in the top 15% of the breed are bolded. Those ranking in the top 1% to 5% are noted.

K51 KSU MISS BLACKCAP 2176

Reg #: 20414513 DOB: 3/4/2022 Tattoo: 2184

S A V Hesston 2217
MOHNEN HESSTON 2836
 Mohnen Jilt 539
 G A R Ashland
KSU BLACKCAP 9156
 G A R Anticipation 125

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
4	0.4	60	100	0.66	8	18	30	0.36	0.98

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.3	21	14.3	76	54	61	64	125	238

AI bred 12/6/24 to Boyd Justification (Reg.: 20038723). Exposed to KSU Justified 2102 (Reg.: 20414491) from 1/11/25-2/5/25.

K53 KSU ERICA 3412

Reg #: 20917482 DOB: 10/23/2023 Tattoo: 3412

G A R Ashland
KSU RICHMOND 9163
 G A R Prophet 625
 Musgrave 316 Stunner
KSU ERICA 1165
 KSU Miss All In 5197

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
-3	4.4	74	123	1.04	2	25	53	1.24 5%	1.34

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.76	14	13.1	64	63	88	92	180	297

AI bred 12/24/24 to Boyd Justification (Reg.: 20038723). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K50

KSU ERICA 2177

Reg #: 20414511 DOB: 3/2/2022 Tattoo: 2177

S A V Hesston 2217
MOHNEN HESSTON 2836
 Mohnen Jilt 539
 K C F Bennett Absolute
KSU MISS ABSOLUTE 8104
 KSU Miss All In 5197

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
6	1.2	65	105	0.46	14 4%	18	34	0.37	0.45

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.51	3	12.5	46	54	76	38	114	194

AI bred 12/6/24 to Connealy Craftsman (Reg. 20132505). Exposed to KSU Justified 2102 (Reg.: 20414491) from 1/11/25-2/5/25.

K52 KSU MAYFLOWER 2200

Reg #: 20414516 DOB: 4/1/2022 Tattoo: 2200

S A V Hesston 2217
MOHNEN HESSTON 2836
 Mohnen Jilt 539
 R B Tour Of Duty 177
KSU MISS TOUR OF DUTY 7189
 KSU Miss Daybreak 1158

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
0	3	59	96	0.31	2	4	32	0.43	0.52

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.11	7	11.3	27	28	71	43	114	175

AI bred 12/6/24 to Connealy Craftsman (Reg. 20132505). Exposed to KSU Justified 2102 (Reg.: 20414491) from 1/11/25-2/5/25.

K54 KSU RITA 3413

Reg #: 21186409 DOB: 10/26/2023 Tattoo: 3413

SAC Conversation
KSU CONVERSATION 7168
 KSU Miss All In 5197
 G A R Sunrise
KSU MISS SUNRISE 8159
 G A R Prophet N594

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
6	0.4	68	115	0.96	7	31	36	0.78	1.13

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.12	11	13	76	76	75	77	152	273

AI bred 12/26/24 to Beal Breakthrough (Reg.: 19829112). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K55 KSU MISS BLACKCAP 3409

Reg #: 21187341 DOB: 10/5/2023 Tattoo: 3409

G A R Early Bird
G A R ASHLAND
 Chair Rock Ambush 1018
 KSU Weigh Up 9151
KSU BLACKCAP 1121
 KSU Blackcap 9166

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
12	0	70	127	0.59	9.5	26	45	0.45	0.89

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
1.40	19	11.7	65	74	85	61	146	254

AI bred 12/5/24 to E&B Everett (Reg.: 20704191). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K56 KSU MISS SUB-ZERO 8152

Reg #: 19238545 DOB: 1/7/2018 Tattoo: 8152

Connealy Capitalist 028
EATHINGTON SUB-ZERO
 KP Miss Proven Queen 21
 KSU Wildcat 2200
KSU MISS HOOVER DAM 6139
 KSU Miss Progress 4148

CED	BW	WW	YW	SC	CEM	Milk	CW	RE	Marb
15 1%	-3.3 1%	50	84	0.47	10	27	29	0.65	0.3

DMI	DOC	HP	\$M	\$W	\$F	\$G	\$B	\$C
0.37	7	8	66	61	78	36	114	214

Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K57 KSU MISS RIGHT NOW 92J

Reg #: 3969688 DOB: 9/13/2021 Tattoo: 92J

Purebred Simmental
 HOOK'S BOZEMAN 8B
MR SR 71 RIGHT NOW E1538
 MISS SR C1538
 WS ALL-AROUND Z35
KSU MISS ALL-AROUND 53E
 KSU MISS GRADUATE 51C

CE	BW	WW	YW	MCE	Milk	MWW	Stay
14.3	1.1	106.8 1%	172.5 1%	8.5	12.3	65.6	12

DOC	CW	Marb	REA	API	TI
18.8 1%	45.3	0.2	0.96	145.2	98.3

AI bred 12/27/24 to KSU Bald Eagle (Reg.: 3594678). Exposed to KSU Justified 2102 (Reg.: 20414491) from 1/1/25-2/5/25.

K58 KSU MISS BALD EAGLE 67L

Reg #: 4195323 DOB: 3/2/2023 Tattoo: 67L

Purebred Simmental
 HOOK'S EAGLE 6E
KSU BALD EAGLE 53G
 KSU MISS SHEAR FORCE 9Z
 WS ALL-AROUND Z35
KSU MISS ALL-AROUND 53E
 KSU MISS GRADUATE 51C

CE	BW	WW	YW	MCE	Milk	MWW	Stay
16.6 5%	-2.3	85.2	135.4	9.2	17.2	59.7	16.5

DOC	CW	Marb	REA	API	TI
15.9	32.5	0.79 2%	0.86	185.6 2%	104.2 2%

AI bred 12/25/24 to KBHR Bold Ruler (Reg.: 3789539). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K59 KSU MISS TRUST 54L

Reg #: 4195292 DOB: 2/10/2023 Tattoo: 54L

3/4 Simmental 1/4 Angus
 OMF Epic E27
SCHOOLEY STANDOUT 27G
 CLRS BEAUTY QUEEN 420 B
 CONNEALY CONFIDENCE PLUS
M4 MS TRUST 811F
 KSU MISS SHEAR FORCE 6Z

CE	BW	WW	YW	MCE	Milk	MWW	Stay
9.8	1.7	76.1	115.1	4.2	29.2	67.1	17.3

DOC	CW	Marb	REA	API	TI
16.9	27.3	0.43	0.73	134.6	80.2

AI bred 12/6/24 to KSU Bald Eagle (Reg.: 3594678). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K60 KSU MISS 72L

Reg #: 4195327 DOB: 3/15/2023 Tattoo: 72L

3/4 Simmental 1/4 Angus
 HOOK'S BEACON 56B
CIRCLE BEACON F131
 MORGANS 125 THUNDER 422
 CCR COWBOY CUT 5048Z
KSU MISS COWBOY CUT 56F
 KSU MISS FRONTIER 39C

CE	BW	WW	YW	MCE	Milk	MWW	Stay
10	-0.1	80.7	122.3	6.2	26.8	67	20.1

DOC	CW	Marb	REA	API	TI
15.3	40.9	0.61	0.51	154	88.2

AI bred 12/24/24 to KBHR Bold Ruler (Reg.: 3789539). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K61 KSU MISS BEACON 76L

Reg #: 4198477 DOB: 3/21/2023 Tattoo: 76L
 1/2 Simmental 1/2 Angus
 HOOK'S BEACON 56B

CIRCLE BEACON F131

MORGANS 125 THUNDER 422
 G A R PROPHET

KSU MISS PROPHET 64E

KSU MISS SHEAR FORCE 9Z

CE	BW	WW	YW	MCE	Milk	MWW	Stay
13.6	-1.8	75	122	10	29	66.7	18.4

DOC	CW	Marb	REA	API	TI
12.2	46.7	0.73	0.62	164	91

AI bred 12/5/24 to E&B Everett (Reg.: 20704191). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K62 KSU COUNTY MISS 101L

Reg #: 4303201 DOB: 10/15/2023 Tattoo: 101L
 1/2 Simmental 1/2 Angus

G A R Ashland

KSU RICHMOND 9163

G A R Prophet 625
 GEFF COUNTY O

KSU COUNTY MISS 105J

KSU Miss All

CE	BW	WW	YW	MCE	Milk	MWW	Stay
11.3	0.6	86.7	137.5	7.1	13.3	57.7	11.6

DOC	CW	Marb	REA	API	TI
12.3	51.3	0.62	0.76	142.4	91.3

AI bred 12/5/24 to KSU Bald Eagle (Reg.: 3594678). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K63 KSU MISS 373 ET

Reg #: 44454559 DOB: 3/14/2023 Tattoo: 373

NJW 79Z Z311 ENDURE 173D ET

PCC 7009 173D MAVERICK 0183 ET

PCC New Mexico Lady 7009 ET
 KJ HVH 33N REDEEM 485T ET

KSU MISS REDEEM 423

KSU MISS HARLAND 809

CED	BW	WW	YW	SC	MCE	Milk	M&G
8.9	1.4	53	84	1.2	3.3	20	47

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
90	0.73	0.12	0.3	436	508	136

AI bred 12/24/24 to NJW Journey (Reg.: 3594678). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K64 KSU MISS 368

Reg #: 44454552 DOB: 3/5/2023 Tattoo: 368

BOYD FT KNOX 17Y XZ5 4040

NJW 84B 4040 FORTIFIED 238F

NJW 16S 100W JOEY 84B ET
 NJW 73S 980 HUTTON 109Z ET

KSU MISS EXPLOSION 050 ET

KSU MISS EXPLOSION 258 ET

CED	BW	WW	YW	SC	MCE	Milk	M&G
1.4	2.9	58	98	1.2	0.8	29	58

CW	REA	Marb	DMI	\$BMI	\$BII	\$CHB
75	0.3	0	0.3	352	419	117

AI bred 12/24/24 to KSU Land Grant (Reg.: 3789539). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K65A KSU 3389

F1 Baldie DOB: 11/1/2023 Tattoo: 3389

B/R NEW DAY 454-341

HOFFMAN NEW ERA

SJH PROPHET OF 9042 4780
 Churchill Sensation 028X

KSU 605

KSU 454

AI bred 12/6/24 to DB Iconic (Reg.: 19611994). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

K65B KSU 3390

F1 Baldie DOB: 11/2/2023 Tattoo: 3390

G A R Ashland

KSU RICHMOND 9163

G A R Prophet 625
 LOEWEN GENESIS G16 ET

KSU MISTY 152 ET

KSU MISS MISTY 956 ET

AI bred 12/5/24 to DB Iconic (Reg.: 19611994). Exposed to KSU Home Town 3168 (Reg.: 20707310) from 1/1/25-2/5/25.

Our Commercial HEIFERS



These heifers are all bangs vaccinated, freeze branded and ready to breed. They will be sold in groups of three. Buyer does have option to take as many lots as they wish.

K66

BLACK COMMERCIAL HEIFERS

Sired by KSU Richmond and KSU Conversation 7170.

K67

F1 BLACK BALDIE COMMERCIAL HEIFERS

Sired by KSU Hutton 963.

K68

F1 BLACK BALDIE COMMERCIAL HEIFERS

Sired by KSU Conversation 7170.

K69

F2 BLACK COMMERCIAL HEIFERS

(All black Angus-sired, baldie mothers.) Sired by KSU Conversation 7170.

K70

ANGUS COMMERCIAL HEIFERS

Sired by KSU Conversation 7170.

K71

SIMMENTAL INFLUENCED COMMERCIAL HEIFERS

(Quarter to three-quarter Simmental) Sired by Circle Beacon F131 and KSU Conversation 7170.

K72

SIMMENTAL INFLUENCED COMMERCIAL HEIFERS

Percentage females sired by KSU Conversation 7170.

Purebred Unit HISTORY

Kansas State University's purebred beef herd was established in 1881 with the purchase of an Aberdeen-Angus heifer, Eyebright 4th 7131 (7446), from the Ontario Agricultural College. A Hereford bull and heifer — Parley 30782 and Miss Beau Real 7th 30781 — were purchased from George Fowler, Maple Hill, Kansas, in 1888. These two breeds made up the herd until it was disposed in 1897 due to tuberculin test reactions and an order from the Board of Regents. The Board's order was the result of concern across the state that K-State's cattle should be "practical farmer's livestock" instead of purebred animals. The herd was then reestablished in 1901 with seven different breeds of beef, dairy and dual-purpose cattle.

THE UNIT

The Purebred Beef Unit annually runs nearly 300 breeding-age purebred Angus, Hereford and Simmental cows on 4,000 acres of native bluestem grass. The Headquarters and Calving Center is located at the edge of campus near the Stanley Stout Center off of Denison Avenue. This location includes the calving and maternity barn, multipurpose space, office spaces and an apartment for student workers. Animal holding pens, pasture space, processing, feed storage and shop are adjacent to this facility. The Bull and Heifer Development Center is adjacent to the existing Beef Cattle Research Center north of Marlatt Avenue. This location has covered feed bunks and an automated individual animal feed and water intake monitoring system situated in a dry lot condition. The facility also has animal holding pens and a processing area. Mature females are maintained northeast of town about 10 miles at the Cedar Creek Ranch headquarters. This ranch, located just off Highway 13, serves an instrumental role in the teaching aspect of our operation.

MISSION AND PURPOSE

Our mission is to provide undergraduate students with practical experience in breeding, feeding, management and marketing of purebred seedstock as well as give livestock selection, general animal science courses and students from colleges across the nation the opportunity to evaluate quality cattle. Each year hundreds of students utilize cattle raised at this unit. The herd also provides an opportunity to demonstrate breeding programs for genetic improvement of seedstock, using genomics, performance testing, artificial insemination, embryo transfer and ultrasound carcass evaluation.

Applied research trials are conducted using cattle produced in this herd, such as synchronized artificial insemination, feed efficiency and feed additive research. Cattle are also used for teaching purposes in classes such as Livestock Sales Management, Pregnancy Diagnosis, Calving, Livestock and Meat Evaluation, and used for competition in the annual Little American Royal. A portion of the cattle

produced in this herd are merchandised in the annual "Legacy" Bull and Female Sale held the first Friday in March. This sale is unique to the nation because it provides students hands-on, practical experience in purebred cattle marketing.

PRODUCTION SALES

This year will be the 48th sale, as the first Special K sale was hosted in 1977. This first sale was unique to the nation because it was a university sale organized and managed by students. A sale has been hosted each school year since 1977. Early sales rotated between Angus, Simmental and Hereford cattle. In 1987, it was decided to sell all breeds in one annual sale.

K-State's most distinguished female was the Angus heifer Manhattan Gal. Her national reputation was the momentum behind the first Special K Edition sale. Manhattan Gal was the Supreme Champion Individual at the 1976 Angus Futurity, and the Grand Champion Angus Female at the American Royal, North American International Livestock Exposition and the National Western Stock Show. The highest selling individual in a Legacy/Special K sale was a Hereford bull, KSU Land Grant 153 ET. He sold for \$43,000 and was purchased in the 2022 Legacy Sale by Delaney Herefords, Dvorak Herefords and Perez Cattle Co. The second high-seller was a Simmental female, KSU Miss Eagle 64G, that sold for \$20,000 in the 2020 Legacy Sale. She was purchased by Royce Rothlisberger and the Troy Marple family. Slammer K 04147, a Hereford bull, was purchased in 1981 by C K Hereford Ranch, Brookville, Kansas, for \$12,500. K-State's highest selling female was KSU Miss Dorothy, a Simmental heifer calf that sold at the National Western Stock Show for \$25,000.

In 2008, the name of the sale was changed to the "Legacy" sale to honor 127 years of continuous beef improvement. The K-State Purebred Beef Unit might be the most unique experience offered to current and potential students in agricultural colleges across the nation. The educational opportunities available to students producing, promoting and merchandising high-quality purebred cattle continues to play a fundamental role in a program that has been nationally recognized for excellence in teaching, research and extension.







Department of Animal Sciences & Industry
218 Weber Hall
1424 Claflin Road
Manhattan, KS 66506

