



OKLAHOMA STATE UNIVERSITY
Purebred Beef Center

Cowboy Classic

46th Annual Production Sale

Sunday, April 6, 2025

1:00 P.M., STILLWATER, OKLAHOMA



ANGUS • HEREFORD • SIMMENTAL • BRANGUS



Welcome to the 46th Annual Cowboy Classic

4.6.25

Featuring our 2025 Cattlemen's
Congress Champion Pen of 3
Angus Heifers!



Riding for the Brand

Online bidding & videos:



PUREBRED BEEF CENTER

5918 West 6th Avenue, Stillwater, OK 74074
beefcenter.ansi.okstate.edu

GRANT HUBBARD Senior Herd Manager
(918) 541-4990 • grant.hubbard@okstate.edu
DR. MARK JOHNSON Professor (405) 880-1902

VISITORS ALWAYS WELCOME...LOCATED 3 MILES WEST OF STILLWATER ON NORTH SIDE OF HWY. 51

Division of Agricultural Sciences and Natural Resources



DEPARTMENT OF
ANIMAL AND FOOD SCIENCES

101 Animal Science Building
Stillwater, OK 74078-6061
Phone: 405-744-6065
Fax: 405-744-7390



Dr. Richard Coffey
Department Head



Dr. Mark Johnson
Professor



Grant Hubbard
Senior Herd Manager



Dakota Heidt
Range Manager

Dear Friends and Fellow Cattlemen:

On behalf of the OSU Purebred Beef Cattle Center and our Department of Animal Science, welcome to the 46th Annual OSU Cowboy Classic Sale. We look forward to showing you this outstanding sale offering! As always, we are very excited about the sale and feel we have an impressive group of cattle to offer. **We hope you can join us at the Farm Credit Associations of Oklahoma and CoBank Purebred Beef Cattle Sale Facility on Sunday, April 6, 2025 at 1 p.m.**

The Angus females include our 2025 Cattlemen’s Congress Champion Pen of Three Angus Heifers. Other females highlighted are the proven donor selling as Lot 1 plus the young, productive two-year-old spring pairs, whose calves are sired by some of the most popular AI sires to date. The spring calves have their genomically enhanced EPDs printed in the catalog. Also offered is a set of Angus and Simmental fall halter heifer prospects plus some outstanding cows bred for fall calves.

In our opinion, this is an outstanding set of bulls being offered! They are sound, powerful and problem free while offering reliable genetics that will add value to your cow herd and keep your operation profitable. All bulls sell backed by our breeding soundness guarantee. The cattle selling have been DNA tested and accordingly sell with genomically enhanced Expected Progeny Differences (GE-EPDs). We strongly believe this technology offers you increased confidence as a buyer that the genetics you are investing in will meet your expectations. GE-EPDs are the most accurate genetic predictions possible for non-parent yearling bulls and heifers.

We would like to thank all of the student employees for the efforts they put in all year at the Purebred Beef Center. We appreciate all of our loyal customers past and present and the support they give to the Purebred Beef Center. They make it possible to sustain this operation so that we can continue to offer OSU students the unique educational experiences that create greater demand for their services upon graduation.

At OSU, we remain committed to customer satisfaction and believe this offering can be of benefit to any operation. Please call Mark or Grant if we can be of service to you or answer any questions you may have about these cattle.

We look forward to seeing you April 6th, if not before. Please stop in for a viewing of the sale cattle at your earliest convenience. Thanks again for your interest and for your continued support of our program!

Mark Johnson
(405) 880-1902

Grant Hubbard
(918) 541-4990

46th Annual Production Sale

1:00 p.m. CDT *Sunday, April 6th* Stillwater, Okla.

23 FEMALE LOTS + 44 READY-FOR-SERVICE BULLS

ANGUS • HEREFORD • SIMMENTAL • BRANGUS

Spring Yearling Donor Prospects • Spring Cow/Calf Pairs • Fall Bred Cows • Fall Show & Donor Prospects
Fall Long Yearling & Spring Yearling Bulls • Commercial Black & Black Baldy Young Pairs



PUREBRED BEEF CATTLE CENTER

- Angus
- Brangus
- Hereford
- Limousin
- Simmental



Thank You to the OSU PBC student employees!

Students employed by the OSU Purebred Beef Center during the 2024–2025 school year...

L-R: Jake Pearl, Bainbridge, Indiana; Dawson Hawkins, Weatherford, Oklahoma; Case Carlson, Sayre, Oklahoma; Ethan Shoemake, Porum, Oklahoma; Emma Fox Dauphin, Manitoba, Canada; Quin Stafford, Live Oak, California; Emma Frank, Atkinson, Illinois. Not pictured: Ryland Dewar, Woodland, California.

Oklahoma State University
Animal Science Alumni Association
*Animal Science
Weekend*

April 4 - 6, 2025 | Stillwater, Oklahoma

Learn more & register for weekend activities at

www.ASAgala.givesmart.com

Hall of Fame Chairback Honorees

Dr. Dennis & Marta White

Reunion Groups

1975, 50 Year Livestock & Meat Judging Teams Coached by Dr. Bob Kropp & Dennis Stiffler
2000, 25 Year Livestock & Meat Judging Teams Coached by Dr. Mark Johnson & Dr. Brad Morgan
1975, 2000 & 2015 Animal & Food Science Graduates



**ANIMAL SCIENCE
ALUMNI ASSOCIATION**



COWBOY CLASSIC SALE INFORMATION



INVITED GUESTS AND REPRESENTATIVES

Dr. Jason Lusk Dean of the School of Agriculture,
Oklahoma State University
Dr. Richard Coffey Head of Department of Animal Science,
Oklahoma State University
Dr. Don Wagner Emeritus Head of Department of Animal Science,
Oklahoma State University
Roger Wann Director, American Angus Assn.; and
President, Oklahoma Angus Assn.
Mark Johnson Director, American Angus Assn.
Cindy Pribil Director, American Hereford Assn.
Rindy Bacon President, Oklahoma Hereford Assn.
Troy Shelby President, Oklahoma Cattlemen's Assn.
Michael Kelsey Executive Vice President, Oklahoma Cattlemen's Assn.

SALE STAFF

Matt Sims Auctioneer (405) 641-6081
Jeff Mafi *Angus Journal* (816) 344-4266
Doug Paul *The Stock Exchange* (405) 840-3915; c 820-3982
Colton Pratz *Oklahoma Cowman* (405) 235-4391; c 385-1054
Delvin Heldermon Heldermon Enterprises (405) 205-1116
Juston Stelzer SS Auction Services (817) 992-7059

ABSENTEE BIDS

If you would like to place a bid on any lot but cannot attend the sale, please contact Grant Hubbard, Mark Johnson or any member of the sale staff. Live bidding will also be available for registered bidders via CCI.live. See page 44 for information.



**Lunch will be served sale day,
compliments of Heidt Simmentals.
Please join us!**



HOTEL ACCOMMODATIONS

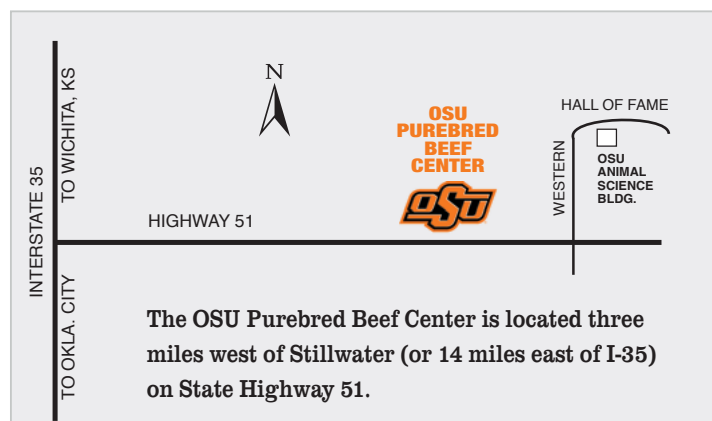
Several hotels are available in Stillwater. Two of the more conveniently located are: LaQuinta Inn & Suites, (405) 564-0599; and Holiday Inn Express, (405) 372-2445.

AIR TRANSPORTATION

Stillwater Municipal Airport has complete services and facilities to accommodate any size aircraft. Major terminals at Oklahoma City and Tulsa are approximately 75 miles from Stillwater and are served by many major airlines.

ACKNOWLEDGEMENTS

Veterinarian and Embryo Transplant Services
White Vet Services, Cushing, OK (918) 225-8061
Ultrasound Chad Gordon, Ultrasound Technologies (580) 678-1918
Sale Cattle Photography and Videos Ky Stierwalt (580) 302-3005
Sale Advertising and Catalog Southwest TypeStyles (405) 317-1743



TERMS OF SALE

CASH. Each animal will be sold to the highest bidder. The auctioneer in charge will settle any dispute as to bids. All cattle are to be paid for by the purchaser during or immediately following the sale and will not be released until after settlement has been made. Cattle will not be transferred until paid for in full.

OSU BURSAR'S OFFICE POLICY AND PROCEDURES

There will be a finance charge computed at a periodic monthly rate of 1.5% per month, or an APR of 19.56%, on any unpaid balance. All accounts with an unpaid balance will be assessed a minimum finance charge of \$.50 per month. Bursar accounts are assessed a finance charge after 30 days past the due date on any remaining unpaid balance that has been billed.

REGISTRATION CERTIFICATES

The animals will be transferred to the buyer at the seller's expense. Each buyer must be sure to give the sale clerk the proper name and address for making transfers. All calves born before the sale have been registered by the seller; proper breeding statements will be signed by the seller for the buyer to use in registering calves born after the sale.

HERD HEALTH

The health of the cattle is excellent. Health papers will be furnished for interstate shipment. OSU is a Brucellosis-Certified and Tuberculosis-Accredited herd. All bulls have received a physical examination consisting of scrotal circumference measurement, rectal palpation and penis and prepuce examination and have been semen tested. We practice an extensive herd health program at OSU. Prior to weaning, calves receive two rounds of Express FP5, Caliber 7, Covexin 8, Prespense HM and Cydectin Pour-On; after weaning, they are de-wormed with Ivomec Injectable. Breeding-age females receive Express FP3 VL5, Lepto 5 and Caliber 7 and are poured with Cydectin. Bulls are also poured with Cydectin as yearlings.

TRUCKING

We work with many reputable trucking companies and will be happy to assist you with making arrangements for the delivery of your purchases. This is all done at the expense of the buyer. We recommend that insurance be obtained on lots purchased.

All persons who attend the sale do so at their own risk. Neither Oklahoma State University nor any person connected with the sale assumes liability, legal or otherwise, for accidents or loss of property. Announcements made sale day from the auction block will supercede all printed material. We reserve the right to withdraw any sale lot not meeting our specifications prior to sale time.



OSU SALE TERMS & CONDITIONS

UNLESS OTHERWISE EXPRESSLY STATED IN THESE SALE TERMS AND CONDITIONS OR ANY OTHER WRITTEN AGREEMENT BETWEEN THE PARTIES RELATING TO THE SALE OF CATTLE UNDER THESE SALE TERMS AND CONDITIONS, OKLAHOMA STATE UNIVERSITY (OSU) MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EVEN IF SUCH PURPOSE IS KNOWN TO THE PARTIES.

THE REMEDIES PROVIDED IN THESE SALE TERMS AND CONDITIONS ARE THE EXCLUSIVE REMEDIES OF THE BUYER, OR ANY PARTY CLAIMING THROUGH THE BUYER, AND UNDER NO CIRCUMSTANCES WILL OSU BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES UNDER ANY INDEMNITY PROVISION OR OTHERWISE.

TERMS OF SALE

Bidding: Each animal will be sold to the highest bidder. The auctioneer in charge will settle any disputes as to bids, and his decision on such matters will be final.

Announcements: If there is any inconsistency in the terms of this sale book, the supplement sheet or day-of-sale announcement, (i) the day-of-sale announcement will control over both the supplement sheet and the sale book, and (ii) the supplement sheet will control over the sale book.

Cash Sale: All sales are for cash unless satisfactory credit arrangements, including any possible reservation of security interest by the vendor, have been made with the vendor prior to sale.

OSU Bursar's Office Policy and Procedures: There will be a finance charge computed at a periodic monthly rate of 1.5% per month, or an APR of 19.56%, on any unpaid balance. All accounts with an unpaid balance will be assessed a minimum finance charge of \$.50 per month. Bursar accounts are assessed a finance charge after 30 days past the due date on any remaining unpaid balance that has been billed.

Buyer's risk: The risk of loss and injury of each animal passes to the buyer as soon as it is sold, but it is the obligation of OSU to ensure that animals are fed and cared for free of charge to the buyer until loaded for shipment or until the expiration of 48 hours after the sale, whichever occurs sooner.

Identification:

1. OSU must ensure that each animal has a readable permanent identification mark (e.g., tattoo, hot-iron brand or freeze brand) corresponding to its registration.

2. The buyer must check all permanent identification marks for accuracy.

3. In those cases where a nickname is used by OSU, the nickname must also be accompanied by the official registered name and number of the animal.

Certificate of Registration: A transferred certificate of registration must be furnished by OSU free of charge to the buyer for each animal within 45 days following the later of the date of sale and receipt of full payment.

Artificial insemination (AI) service certificates: Upon the buyer's request, AI Service Certificates must be furnished by OSU free of charge to the buyer for all females bred artificially to bulls not owned by OSU.

GUARANTEES

Health: Unless otherwise announced, OSU guarantees that all animals are eligible for interstate shipment as required by federal regulations.

Conformance with registration:

1. OSU guarantees that unless noted otherwise, all animals are registered under the rules of their respective breed association.

2. OSU guarantees to the buyer that all animals conform to the registration certificate as entered in the Herd Book of either the American Angus Association, American Hereford Association, American Simmental Association or International Brangus Breeders Association.

Pedigree:

1. OSU guarantees to the buyer that the pedigree, performance data and individual genetic defect designation of the animal, as represented in any sales materials (including any sale book, supplement sheet or day-of-sale announcement), is accurate.

2. The absence of any such designation on the pedigree of an animal, in a sale book, does not establish that the animal in question is not a carrier of any such genetic defect or genetic factor.

3. In those cases where a commonly understood nickname is used by OSU, OSU guarantees the pedigree of the animal based on the commonly understood nickname.

Sex: Unless otherwise represented by OSU, there are no guarantees that offspring will be of a particular sex.

Breeding guarantees:

1. OSU guarantees that all bulls are breeders, but only if such bulls are at least 12 months old at the time of sale and have not been allowed to run with the herd until at least 14 months of age. A bull that settles a cow by natural service and passes a fertility test made by competent veterinarians mutually agreed upon by the buyer and OSU, during any six-month period of trial (provided for in paragraph 2 of the section entitled "Options and privileges of return or adjustment") will be considered a breeder. Unless otherwise agreed by the buyer and OSU, OSU makes no guarantees with respect to the ability to freeze semen.

2. OSU guarantees that all animals are breeders, with the exception of: (a) calves under 12 months of age at the time of the sale; (b) animals shown after the sale has occurred (in such cases, the breeding guarantees, if any, will be those guarantees as are agreed upon between OSU and the buyer); (c) injury or disease occurring after the sale; and (d) gross negligence or willful misconduct on the part of the buyer.

3. "Safe-in-calf" females are guaranteed by OSU to have been examined by a competent veterinarian and determined to be in calf.

4. "Served" females are not guaranteed to be in calf.

5. "Pasture bred" females have been exposed but are not guaranteed to be in calf.

6. "Open" females have not been served and are guaranteed by OSU to be without calf.

7. Donor females:

a. Unless otherwise agreed by the buyer and OSU, a female that has been used in an embryo transfer program is not guaranteed to be a breeder after the date of the sale.

b. Unless otherwise agreed by the buyer and OSU, a female is not guaranteed to be a breeder after the date of the sale, when that female is to be used, or attempted to be used, in an embryo transfer program.

8. OSU makes the following guarantees with respect to all "pregnant recipients": (i) that the female is pregnant, (ii) that the resulting calf is of the pedigree represented, and (iii) that the resulting calf is of the sex represented (if so represented).

Semen: Unless otherwise agreed by the buyer and OSU, with respect to the sale of semen OSU makes no guarantees with respect to the performance or characteristics of such semen and the buyer is purchasing such semen "as is."

Embryos: Unless otherwise agreed by the buyer and OSU, with respect to the sale of embryos OSU makes no guarantees with respect to the performance or characteristics of such embryos and the buyer is purchasing such embryos "as is."

Options and privileges of return or adjustment:

1. Except as provided in paragraph 2 of this section, all claims for adjustment or refund must be made in writing on or before the later of (i) six months after the sale date and (ii) the date on which the animal reaches 30 months of age.

2. All claims relating to the misrepresentation of service sire and all claims relating to paragraphs 10 and 11 of this section must be made in writing on or before the second anniversary of the date of sale.

3. If an animal is claimed to be a non-breeder, the animal may be returned to OSU if in good condition and complying with the health requirements of Oklahoma. OSU is entitled to six months trial following the return of the animal in which to prove that the animal is a breeder. If at the end of the six-month period OSU is unable to prove the animal is a breeder, OSU must, at the option of the buyer, replace the animal with another of equal value or refund the purchase price. The return of the full purchase price will be deemed full satisfaction and settlement. Any expense incurred for transporting an animal claimed to be a non-breeder will be the responsibility of the buyer, except that OSU will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If OSU proves the animal to be a breeder, it will be the obligation of the buyer to take delivery of the animal and pay all transportation expenses.

4. If a female sold as "safe in calf" proves not to be in calf, the buyer may receive service from the bull previously used, if available. If the bull is not available, OSU must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to OSU. Any adjustment provided for in this paragraph will absolve OSU from further liability, except in if such female proves to be a non-breeder. If a female represented as "safe in calf" to a certain bull at the time of sale proves to have been bred to a different bull, OSU must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to OSU (adjustments will not be considered to be a breeding fee or an allocation of the purchase price to any unborn calf).

5. If a female sold as "open" proves to be with calf, the buyer may return the animal to OSU prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. OSU is responsible for all transportation expenses.

6. Cows with calves at their side are presumed to be breeders with no further fertility guarantee.

7. White skin or hair on Angus cattle must not be painted or altered. If such painting or alteration has occurred, the buyer may return the animal to OSU for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer.

8. If an animal (including the offspring of a pregnant recipient) is sold and at a later date proves not to have been eligible for registration under the rules of its respective breed association, OSU must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the animal to OSU.

9. If (i) an animal is sold (including the offspring of a pregnant recipient) and through DNA-marker-typing is proven to have incorrect parentage, as represented by the certificate of registration, and for which parentage can be determined, or (ii) the resulting calf of a pregnant recipient is not of the sex represented, OSU is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to OSU.

10. Except as provided in paragraphs 4 and 6 of this section, all transportation expenses incurred will be the responsibility of the buyer.

Retention of genetic material: Unless otherwise agreed in writing by OSU and the buyer, OSU will not retain any genetic material of any animal for the purpose of cloning. A 1/3 semen interest is retained in all service-age bulls.

DISCLOSURE OF TEST RESULTS FOR KNOWN GENETIC DEFECTS AND FACTORS

OSU shall have an affirmative duty to notify the buyer of any test results for genetic defects or genetic factors not otherwise reflected on an animal's pedigree.

Optional Guarantee—Genetic Defects:

1. The buyer and seller may determine the scope and duration of a guarantee, if any, on an individual basis. OSU may, but is not required to, provide a guarantee to the buyer relating to genetic defects.

2. Nothing contained herein should be construed to relieve the parties from complying fully with all the rules and policies of the respective breed association relating to genetic defects generally or individually.

MISCELLANEOUS

1. The above terms and conditions of sale constitute a contract between the buyer of each animal and OSU and are equally binding upon both parties. Each sale or resale of an animal constitutes a separate transaction.

2. Neither Oklahoma State University, the sale coordinator nor any other person connected with the management of the sale assumes any liability, legal or otherwise.

3. These sale terms and conditions and all rights, obligations and duties arising hereunder and all disputes arising hereunder will be construed in accordance with, and governed by, the laws of the State of Oklahoma, without giving effect to such state's choice of law rules.

For voluntary consideration and use by sellers in their independent business judgment.

COWBOY CLASSIC CATALOG INFORMATION



EXPECTED PROGENY DIFFERENCES

EPDs are included for the animals offered in this sale. EPDs are expressed as plus (+) or minus (-) units that measure that trait. For example, birth weight, weaning weight and yearling weight are given in pounds. Milk EPDs are expressed as pounds of weaning weight and should be considered only in cases when females will be kept as replacements.

The EPDs reported in the catalog include results from genomic, or DNA, tests. GE-EPDs offer increased predictability and decreased risk for young, unproven animals due to enhanced accuracy.

The following table is designed to serve as a reference for comparing seedstock of a particular breed. Because most seedstock are selected at a young age, the most useful standard of comparison is often the average of other young animals within the breed. **This table cannot be used to compare EPDs of the different breeds.**

SPRING 2025 BREED AVERAGE EPDS:

	CED	BW	WW	YW	SC	Milk	Marb	RE
Angus Non-Parent Cows	+ 6	+1.3	+66	+116	+ .86	+26	+ .79	+ .71
Angus Current Dams	+ 6	+1.4	+60	+106	+ .81	+26	+ .58	+ .56
Angus Non-Parent Bulls	+ 6	+1.3	+67	+117	+ .88	+26	+ .75	+ .69
Hereford 2023/24 Calves	+3.4	+2.6	+56	+ 90	+1.0	+27	+ .14	+ .46
Purebred Simmental	+11.5	+1.3	+79	+117		+23	+ .17	+ .83
Hybrid Simmental	+12.7	+0.1	+77	+119		+24	+ .39	+ .64
Non-Parent Brangus	+ 5	+0.3	+22	+ 42	+ .53	+ 8	+ .11	+ .23

ULTRASOUND MEASUREMENTS OF BODY COMPOSITION

Ultrasound measurements have been taken in our herd for many years. We are including this information in addition to each animal's genomically en-

hanced body composition EPDs. Data included are for:

Marbling, or Intramuscular Fat (%IMF), is measured as a percent of fat in the ribeye muscle at the 12–13th rib interface. This measurement is adjusted to 365 days of age. Intramuscular fat percentage should only be used for in-herd comparisons, as feeding conditions may vary. Heritability for marbling is moderate. Beef Quality Grades are based largely on USDA Graders' subjective evaluation of the degree of marbling in the ribeye. Selection for increased marbling should improve beef quality grades.

Furthermore, the genetic correlation between marbling and fat thickness is low, meaning breeders can select for increased marbling without also increasing fat thickness. The percent intramuscular fat figures can be converted into quality grades. For example: 3% indicates USDA Select; 4% indicates USDA Low Choice; 7% indicates USDA High Choice, 9% indicates USDA Prime.

In general, steer progeny should have about 2% more intramuscular fat than their sires. Therefore, a yearling bull with 3% intramuscular fat should sire steers with approximately 5% intramuscular fat.

Ribeye Area (RE or REA) is measured in square inches. REA is highly and positively correlated with percent retail yield. The heritability of this trait is moderately high, indicating that selection for improvement of REA should be successful. According to National Beef Quality Audits conducted by NCBA, carcass REAs from 11 to 14 square inches are most desirable. REA is adjusted to 365 days of age. A suggestion to remember if using ultrasound REA measures in selection programs to improve muscling: evaluate the ultrasound REA relative to hundred lbs. of live weight. For example, a bull with a 14.4 square inch REA weighing 1200 lbs. (14.4 divided by 12) would have a REA/live cwt. ratio of 1.2. While a ratio of 1.0 is considered an acceptable degree of muscling, breeders selecting for improved muscling should select bulls with at least a 1.1 or above REA/live cwt ratio. A higher REA EPD would indicate more muscling.



Dollar value indexes, or **\$Values**, are a tool used to select for several traits at once based on a specific breeding objective. An economic index approach takes into account genetic and economic values as well as the relationships between traits to select for profit.

American Angus Association \$Value Indexes

Maternal Weaned Calf Value (\$M), an index expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. \$M is built off of a self-replacing herd model where commercial cattlemen replace 25% of their breeding females in the first generation and 20% in subsequent generations. Remaining cull females and all male progeny are sold as feeder calves. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

Weaned Calf Value (\$W), an index expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. \$W assumes that producers retain 20% of their female progeny for replacements and sell the rest of their cull female and male progeny as feeder calves. Over time, increased selection pressure on \$W will increase weaning and maternal milk traits while also continuing to increase mature cow size.

Feedlot Value (\$F), an index expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires. The underlying objective assumes commercial producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis with no considerations of premiums or discounts for quality and yield grade.

Grid Value (\$G), an index expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

Beef Value (\$B), an index expressed in dollars per carcass, facilitates simultaneous multi-trait genetic selection for feedlot and carcass merit. \$B represents the expected average differences in the progeny post-weaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a quality-based carcass grid.

Combined Value (\$C), an index expressed in dollars per head, includes all traits that make up both \$M and \$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 eventually sell them on a quality-based carcass merit grid.

EPDS DIRECTLY INCORPORATED INTO EACH \$VALUE

TRAIT	MATERNAL		TERMINAL			
	\$M	\$W	\$F	\$G	\$B	\$C
CED	✓					✓
BW		✓				
WW	✓	✓				✓
YW						✓
CEM	✓					✓
Milk	✓	✓				✓
MW	✓	✓				✓
DOC	✓					✓
HP	✓					✓
Claw	✓					✓
Angle	✓					✓
DMI			✓		✓	✓
CW			✓	✓	✓	✓
RE				✓	✓	✓
Marb				✓	✓	✓
Fat				✓	✓	✓



SALE FEATURE PROVEN DONOR

angus

Henrietta Pride 0031 & progeny



Lot 1 Pollard Henrietta Pride 0031

OSU CAR Henrietta Pride 2166
\$27,000 daughter of Lot 1

1

POLLARD HENRIETTA PRIDE 0031

CALVED: 1/13/20 • AAA: +*19671440 • TAT.: 0031

#3F EPIC 4631
#EXAR MONUMENTAL 6056B
FWY 7008 OF C085 4029

ANGUS COW

#EXAR DENVER 2002B
+PF 2002B HENRIETTAPRIDE 4507
+SITZ HENRIETTA PRIDE 643T

VARILEK PRODUCT 2010 04
ZEBO QUEEN 1072
#A A R TEN X 7008 S A
+FWY RITA C085

#EXAR UPSHOT 0562B
+EXAR ROYAL LASS 1067
#CONNELLY ONWARD
SITZ HENRIETTA PRIDE 81M

ACT. BW	62
ADJ. WW	655
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+3	+3.3	+84	+140	+66	+22	+57	+45	+12.6	+9	+32
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+75	+95	+84	+65	+80	+113	+69	+182	+301		

Leading off the 46th Annual Cowboy Classic is Pollard Henrietta Pride 0031, a proven powerhouse donor that stems back to the great Sitz Henrietta Pride 643T. 0031 is in peak production and will quickly add quality to any operation. Her progeny have averaged over \$15,000 through Cowboy Classic sales. A daughter, OSU CAR Henrietta Pride 2166, was the high selling female in the 2023 Cowboy Classic, selected by Seldom Rest Farms and Brumfield Angus for \$27,000. This unique breeding piece is the can't-miss type with endless opportunities. Offered with Chapman Angus.

Aspirated three times for 24 high quality embryos.

- Sells open, ready to breed or flush.

1A

OSU BLACK LABEL 5116

CALVED: 12/16/24 • AAA: +*21159875 • TAT.: 5116

SG SALVATION
+RIVERBEND BLACK LABEL J1810
+E W A 6121 OF 3128 SURE FIRE

ANGUS BULL

G A R HOME TOWN
OSU EMPRESS 1213
+OSU EMPRESS 7112

#BALDRIDGE ALTERNATIVE E125
+MGR JP RITA 7037
#G A R SURE FIRE
+E W A 3128 OF 9067 WEIGH UP
#G A R ASHLAND
+CHAIR ROCK SURE FIRE 6095
#EXAR DENVER 2002B
#+OSU EMPRESS 2136

ACT. BW	68
ADJ. WW	
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+9	+1.8	+85	+153	+70	+13	+59	+49	+14.5	+10	+34
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+82	+1.35	+1.09	+59	+83	+120	+90	+210	+331		

Due to no fault of her own, Lot 1 lost her calf this spring. We have grafted this high quality embryo bull calf on her side. 5116 is a stout made Black Label son out of a proven donor, OSU Empress 1213. He is a maternal sib to Lot 22 and to OSU Empress 3202 that sold in the 2024 sale.

5116's impressive GE-EPD profile scores top 10% or higher ranks for 15 traits—WW, YW, YH, Milk, PAP, CW, Marb, RE, \$AxH, \$AxJ, \$W, \$F, \$G, \$B and \$C.



Lot 1B OSU Henrietta Pride 4155



OSU Henrietta Pride 3150
Daughter of Lot 1 & maternal sister to Lots 1B & 1C



EXAR Cover The Bases 3142
Son of Lot 1 & maternal brother to Lots 1B & 1C



Lot 1C OSU Henrietta Pride 4215

1B **OSU HENRIETTA PRIDE 4155**
CALVED: 2/12/24 • AAA: +*20972557 • TAT.: 4155

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432
ANGUS COW
#EXAR MONUMENTAL 6056B
+POLLARD HENRIETTA PRIDE 0031
+PF 2002B HENRIETTAPRIDE 4507

#+G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#3F EPIC 4631
FWY 7008 OF C085 4029
#EXAR DENVER 2002B
+SITZ HENRIETTA PRIDE 643T

ACT. BW	72
ADJ. WW	648
ADJ. YW	1032
ADJ. %IMF	5.81
ADJ. REA	13.6

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+6	+2.6	+77	+127	+69	+18	+49	+43	+13.0	+15	+24
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+68	+1.41	+1.27	+78	+73	+116	+97	+212	+353		

A true sale highlight! This heifer is one of the best females ever produced at the Purebred Beef Center in terms of her combination of phenotype and genomics. This three-dimensional Fireball daughter of the 0031 donor offers a stellar look from the side. She is a maternal sister to the 2023 Cowboy Classic high selling female that brought \$27,000. 4155 ranks in the top 4% for \$C & RE, the top 5% for \$G and the top 10% for Marb and \$B.

- Breeding information available sale day.

1C **OSU HENRIETTA PRIDE 4215**
CALVED: 8/20/24 • AAA: +*21027517 • TAT.: 4215

+GAR DISCOVERY 6737H
E & B WILDCAT 9402
E&B LADY PLUS 643
ANGUS COW
#EXAR MONUMENTAL 6056B
+POLLARD HENRIETTA PRIDE 0031
+PF 2002B HENRIETTAPRIDE 4507

#V A R DISCOVERY 2240
G A R INGENUITY 3132
#CONNEALY CONFIDENCE PLUS
#+E&B LADY CREDESCENCE 190
#3F EPIC 4631
FWY 7008 OF C085 4029
#EXAR DENVER 2002B
+SITZ HENRIETTA PRIDE 643T

ACT. BW	66
ADJ. WW	777
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+10	+1.5	+71	+126	-.33	+12	+53	+40	+12.3	+6	+31
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+66	+1.04	+1.07	+58	+71	+111	+75	+187	+301		

Another high quality daughter of the OSU and Chapman donor Pollard Henrietta Pride 0031, Lot 1. This ET heifer is sired by the highest selling Genex sire, E&B Wildcat 9402. This young female has all the parts to make an incredible brood cow in the donor pen. She ranks in the top 15% for RE and the top 20% for CED, \$F, \$G, \$B and \$C.

- Sells open.



SPRING YEARLING DONOR PROSPECT

angus



Lot 2A OSU Blackbird 4140



OSU's 2025 Cattlemen's Congress Champion Pen of 3 Angus Heifers
Sell as Lots 2A, 2B & 3

2A

OSU BLACKBIRD 4140

CALVED: 2/7/24 • AAA: +*20972517 • TAT.: 4140

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
+MGR JP RITA 7037

ANGUS COW

#BASIN PAYWEIGHT PLUS 6048
OSU BLACKBIRD 1113
OSU BLACKBIRD 9158

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
#BASIN PAYWEIGHT 1682
MGR RITA 2145
#BASIN PAYWEIGHT 1682
+EXAR ROYAL LASS 2810
#KB-FULL MEASURE C40
OSU BLACKBIRD 7185

ACT. BW
62
ADJ. WW
731
ADJ. YW
1075
ADJ. %IMF
9.43
ADJ. REA
12.3



CE	D	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8		+2.0	+98	+163	+1.41	+17	+5.5	+5.4	+8.9	+14	+22
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C			
+80	+1.04	+.82	+61	+88	+122	+72	+193	+311			

4140 was the frontrunner of the heifers in the 2025 Cattlemen's Congress Champion Pen of 3 Angus females in OKC! An extra stylish daughter of SG Salvation and the young donor dam OSU Empress 1113, she is a big ribbed, long bodied female that is correct in her foot shape and her movement off both ends. She ranks in the top 1% for WW, top 3% for YW, top 4% for CEM and top 15% for \$B and \$C. Flush mates sell as Lots 2B and 35 through 39.

• Breeding information available sale day.



Lot 2B OSU Blackbird 4154

2B

OSU BLACKBIRD 4154

CALVED: 2/12/24 • AAA: +*20972526 • TAT.: 4154

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
+MGR JP RITA 7037

ANGUS COW
#BASIN PAYWEIGHT PLUS 6048
OSU BLACKBIRD 1113
OSU BLACKBIRD 9158

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
#+BASIN PAYWEIGHT 1682
MGR RITA 2145

#+BASIN PAYWEIGHT 1682
+EXAR ROYAL LASS 2810
#KB-FULL MEASURE C40
OSU BLACKBIRD 7185

ACT. BW
67

ADJ. WW
772

ADJ. YW
1129

ADJ. %IMF
6.73

ADJ. REA
13.6

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8	+1.2	+92	+156	+56	+16	+54	+52	+13.0	+11	+22
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+72	+99	+93	+67	+84	+109	+72	+180	+300		



OSU Blackbird 1113
Dam of Lots 2A & 2B

Flush sister to Lot 2A and another member of the 2025 Champion Pen of 3 Angus Heifers at Cattlemen's Congress. OSU Empress 4154 is a stout made, super broody female that is supported by the impressive OSU Empress 1113 donor dam. This high performing Salvation daughter ranks in the top 3% for WW, top 5% for YW and \$W and in the top 20% for \$F, \$G, \$B and \$C. Flush brothers sell as Lots 35 through 39.

• Breeding information available sale day.



SPRING YEARLING DONOR PROSPECT

angus



Lot 3 OSU Lady 4171



Thank you to our OSU student employees!

3

OSU LADY 4171

CALVED: 2/25/24 • AAA: *20971725 • TAT.: 4171

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS COW

+EXAR ROLEX 8709B
OSU LADY 1120
OSU LADY 8126

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483

#+BALDRIDGE COLONEL C251
+EXAR ROYAL LASS 1067
#+EXAR STUD 4658B
OSU LADY 5112

ACT. BW	77
ADJ. WW	830
ADJ. YW	1195
ADJ. %IMF	7.57
ADJ. REA	13.5



CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
0	+4.7	+90	+156	+91	+13	+5.3	+4.7	+10.1	+7	+26
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+69	+1.42	+74	+65	+76	+107	+91	+198	+322		

The Cover The Bases females aren't going out of style any time soon! This female exemplifies what the \$400,000 Pollard Farms and Express Ranches herd sire's progeny are known for. She is big ribbed and stout featured while still giving a balanced look from the side. She ranks in the top 5% for WW and YW and top 10% for Marb and \$G. Maternal sister sells as Lot 13.

• Breeding information available sale day.



Lot 4 OSU Sandra 4117



Lot 5 OSU Empress 4122



OSU Sandra 8229
Dam of Lot 4

4

OSU SANDRA 4117

CALVED: 1/4/24 • AAA: +*20857412 • TAT.: 4117

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
+MGR JP RITA 7037

ANGUS COW
#3F EPIC 4631
OSU SANDRA 8229
+OSU SANDRA 5118

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
#+BASIN PAYWEIGHT 1682
MGR RITA 2145
VARILEK PRODUCT 2010 04
ZEBO QUEEN 1072
#A A R TEN X 7008 S A
STEVENSON SANDRA 6443

ACT. BW
68

ADJ. WW
755

ADJ. YW
973

ADJ. %IMF
6.98

ADJ. REA
11.8

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+4	+1.2	+81	+142	+80	+10	+5.2	+5.1	+4.5	+11	+13

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+72	+1.15	+88	+31	+63	+113	+78	+191	+279

This January Salvation daughter is tremendous in terms of pure power. She is big boned and exceptional in her shape and dimension. Her donor dam, OSU Empress 8229, currently resides in the donor pen at Genesis Enterprises. On paper, 4117's genetic markers have her ranking in the top 15% for WW, YW, CW, \$G and \$B. Full brother sells as Lot 42.

• Breeding information available sale day.

5

OSU EMPRESS 4122

CALVED: 1/5/24 • AAA: *20857757 • TAT.: 4122

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432

ANGUS COW
BALDRIDGE SR GOALKEEPER
OSU EMPRESS 1211
OSU EMPRESS 8201

#G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#SYDGEN ENHANCE
+BALDRIDGE ISABEL E030
#EXAR MONUMENTAL 6056B
OSU EMPRESS 6208

ACT. BW
76

ADJ. WW
769

ADJ. YW
1009

ADJ. %IMF
8.55

ADJ. REA
13.5

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+1	+3.7	+86	+149	+1.46	+25	+5.4	+4.4	+7.8	+9	+30

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+84	+1.72	+1.26	+60	+78	+130	+109	+239	+370

This Empress daughter is a genetic anomaly in this year's offering. She is the top ranking \$C female in the sale at +370! This Fireball daughter is out of a first-calf heifer and has just kept improving since birth. She ranks in the top 3% for Marb, top 5% for RE and top 10% for WW and YW with top 2% rankings for \$G, \$B and \$C.

• Breeding information available sale day.



SPRING YEARLING DONOR PROSPECTS

angus



Lot 6 OSU Empress 4108



OSU Empress 2110
Dam of Lot 6



OSU Empress 1118
Dam of Lot 7



Lot 7 OSU Empress 4118

6

OSU EMPRESS 4108

CALVED: 1/2/24 • AAA: *20857743 • TAT.: 4108

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432
ANGUS COW
DB ICONIC G95
+OSU EMPRESS 2110
+OSU EMPRESS 9164

#+G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#MUSGRAVE 316 STUNNER
DB MS DISCOVERY D13
#EXAR MONUMENTAL 6056B
+OSU EMPRESS 1105

ACT. BW	45
ADJ. WW	755
ADJ. YW	1027
ADJ. %IMF	5.50
ADJ. REA	13.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+13	-0.1	+65	+118	+1.21	+26	+5.4	+5.4	+13.1	+12	+30
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+55	+1.65	+83	+66	+68	+102	+98	+200	+325		

If your operation is centered around moderate, low input females, then pay attention here! This young female will certainly add value to any operation through her combination of standout genetics as well as phenotype. Her dam, OSU Empress 2110, commanded \$15,000 from Chapman Angus. 4108 ranks in the top 3% for Marb and the top 10% for \$C, \$B and CED.

• Breeding information available sale day.

7

OSU EMPRESS 4118

CALVED: 1/4/24 • AAA: +*20857778 • TAT.: 4118

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432
ANGUS COW
+EXAR ROLEX 8709B
+OSU EMPRESS 1118
OSU EMPRESS 4116

#+G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#BALDRIDGE COLONEL C251
+EXAR ROYAL LASS 1067
#EXAR UPSHOT 0562B
+OSU EMPRESS 2136

ACT. BW	70
ADJ. WW	703
ADJ. YW	911
ADJ. %IMF	7.39
ADJ. REA	11.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+7	+2.8	+64	+110	+9.9	+22	+5.3	+4.1	+8.4	+13	+25
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+47	+1.61	+52	+58	+57	+99	+94	+194	+310		

This young lady will attract your attention with a nearly ideal brood cow profile view. She is flawless in the makeup of her skeleton. She will undoubtedly turn into a sound, high producing cow. A pasture full of her kind will always keep the cow man in business. She ranks in the top 4% for Marb, top 10% for \$G and top 15% for \$B and \$C. Flush brother sells as Lot 48.

• Breeding information available sale day.



Lot 8 OSU Erianna 3156

8

OSU ERIANNA 3156

CALVED: 1/23/23 • AAA: +*20576604 • TAT.: 3156

#CASINO BOMBER N33
EXAR GRENADE 9152B
EXAR MERLE 7441

ANGUS COW

#+BASIN PAYWEIGHT 1682
+HR ERIANNA 7575
WELYTOK TOTAL 10 ERIANNA 3B2

#+KM BROKEN BOW 002
#CASINO ANNIE K48
#SITZ TOP GAME 561X
EXAR MERLE 2550

#+BASIN PAYWEIGHT 006S
21AR O LASS 7017
#A A R TEN X 7008 S A
QUAKER HILL ERIANNA 8T2

ACT. BW
74

ADJ. WW
613

ADJ. YW
803

ADJ. %IMF
8.10

ADJ. REA
7.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+4	+2.5	+103	+177	+56	+27	+51	+51	+9.7	+9	+32
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+80	+1.25	+59	+54	+93	+119	+81	+200	+313		

Leading off the two-year-old division is OSU Erianna 3156. She is a Grenade daughter that is packed full of performance. She stands out, especially on the profile. We believe this female has the genetic backing and phenotypic traits to be a *BIG TIME* donor prospect. She stems back to the Express Ranches donor HR Erianna 7575 that has produced several high selling progeny in Yukon, Oklahoma. She ranks in the top 1% for WW, YW and \$W and the top 15% for Marb, Milk, \$G and \$C.

• Breeding information available sale day.

8A

OSU ERIANNA 5119

CALVED: 12/17/24 • AAA: *21159817 • TAT.: 5119

SG SALVATION
+RIVERBEND BLACK LABEL J1810
+E W A 6121 OF 3128 SURE FIRE

ANGUS COW

EXAR GRENADE 9152B
+OSU ERIANNA 3156
+HR ERIANNA 7575

#+BALDRIDGE ALTERNATIVE E125
+MGR JP RITA 7037
#+G A R SURE FIRE
+E W A 3128 OF 9067 WEIGH UP

#CASINO BOMBER N33
EXAR MERLE 7441
#+BASIN PAYWEIGHT 1682
WELYTOK TOTAL 10 ERIANNA 3B2

ACT. BW
80

ADJ. WW
803

ADJ. YW
810

ADJ. %IMF
8.10

ADJ. REA
7.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+5	+3.8	+101	+177	+40	+24	+55	+49	+15.9	+12	+22
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+82	+1.29	+89	+54	+75	+123	+86	+208	+324		

This December heifer calf by Black Label ranks in the top 1% of non-parent Angus females for WW and YW, the top 5% for CW and the top 10% for \$F, \$G, \$B and \$C.



SPRING TWO-YEAR-OLD PAIR

angus



Lot 9 OSU Jilt 3126

OSU Jilt 0111
Dam of Lot 9

9

OSU JILT 3126

CALVED: 1/6/23 • AAA: +*20571561 • TAT.: 3126

#MUSGRAVE 316 STUNNER
DB ICONIC G95
DB MS DISCOVERY D13
ANGUS COW
+DEER VALLEY WALL STREET
+OSU JILT 0111
+OSU JILT 0105

#+LD CAPITALIST 316
#MCATL BLACKBIRD 831-1378
#V A R DISCOVERY 2240
DB MS FINAL TOOL 4120
#+BASIN PAYWEIGHT 1682
+DEER VALLEY RITA 36113
#EXAR TITELIST T011
#O S U JILT 7143

ACT. BW
62
ADJ. WW
635
ADJ. YW
811
ADJ. %IMF
5.08
ADJ. REA
11.3

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8	+0.7	+72	+127	+29	+6	+5.7	+4.5	+10.8	+6	+24

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+45	+1.24	+30	+45	+66	+85	+72	+157	+249

9A

OSU JILT 5154

CALVED: 1/9/25 • AAA: *21159867 • TAT.: 5154

SG SALVATION
+RIVERBEND BLACK LABEL J1810
+E W A 6121 OF 3128 SURE FIRE
ANGUS COW
DB ICONIC G95
+OSU JILT 3126
+OSU JILT 0111

#+BALDRIDGE ALTERNATIVE E125
+MGR JP RITA 7037
#+G A R SURE FIRE
+E W A 3128 OF 9067 WEIGH UP
#MUSGRAVE 316 STUNNER
DB MS DISCOVERY D13
+DEER VALLEY WALL STREET
+OSU JILT 0105

ACT. BW
65
ADJ. WW
635
ADJ. YW
811
ADJ. %IMF
5.08
ADJ. REA
11.3

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+14	-0.7	+63	+118	+1.25	+16	+5.7	+4.8	+16.0	+8	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+52	+1.04	+46	+64	+63	+98	+66	+164	+277

From the OSU Jilt cow family, 3126 is expressive in her muscle design and correct in her structural angles. Any stockman will appreciate the build of this female's feet and legs. Her earning potential is enhanced by her January heifer calf at side, sired by Riverbend Black Label.

• Breeding information available sale day.

High calving ease Black Label heifer calf with GE-EPD ranks in the top 4% for CED and top 15% for BW.



Lot 10 OSU Empress 3135

OSU Empress 8143
Maternal granddam of Lot 10

10

OSU EMPRESS 3135

CALVED: 1/12/23 • AAA: *20571533 • TAT.: 3135

#MUSGRAVE 316 STUNNER	#+LD CAPITALIST 316	ACT. BW								
DB ICONIC G95	#MCATL BLACKBIRD 831-1378	67								
DB MS DISCOVERY D13	#V A R DISCOVERY 2240	ADJ. WW								
ANGUS COW	DB MS FINAL TOOL 4120	657								
G A R HOME TOWN	#+G A R ASHLAND	ADJ. YW								
+OSU EMPRESS 1119	+CHAIR ROCK SURE FIRE 6095	806								
+OSU EMPRESS 8143	#CONNEALY CONFIDENCE PLUS	ADJ. %IMF								
	+OSU EMPRESS 5102	4.44								
		ADJ. REA								
		11.0								
CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+7	+0.6	+66	+116	+7.3	+16	+4.3	+4.3	+12.2	+8	+24
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+58	+1.19	+66	+63	+63	+110	+77	+187	+306		

Lot 10 is a big bodied, powerfully made daughter of DB Iconic. This two-year-old is capable of consistently producing front pasture females and rugged seedstock bulls. Her maternal granddam, OSU Empress 8143, was a member of the Champion Pen of Heifers at the 2019 NWSS. On her side is a super stylish January Riverbend Black Label heifer calf.

• Breeding information available sale day.

10A

OSU EMPRESS 5146

CALVED: 1/6/25 • AAA: *21159868 • TAT.: 5146

SG SALVATION	#+BALDRIDGE ALTERNATIVE E125	ACT. BW								
+RIVERBEND BLACK LABEL J1810	+MGR JP RITA 7037	76								
+E W A 6121 OF 3128 SURE FIRE	#+G A R SURE FIRE	ADJ. WW								
ANGUS COW	+E W A 3128 OF 9067 WEIGH UP									
DB ICONIC G95	#MUSGRAVE 316 STUNNER	ADJ. YW								
OSU EMPRESS 3135	DB MS DISCOVERY D13	ADJ. %IMF								
+OSU EMPRESS 1119	G A R HOME TOWN	ADJ. REA								
	+OSU EMPRESS 8143									
CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+6	+2.8	+89	+156	+26	+15	+5.7	+5.0	+14.1	+6	+20
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+83	+1.13	+99	+44	+68	+129	+80	+209	+315		

This young Black Label's genomic profile places her in the top 5% of non-parent Angus females for WW, YW, CW and \$F.



Lot 11 OSU Madame Pride 3141

EXAR Cover The Bases 0819B
Sire of Lot 11

11

OSU MADAME PRIDE 3141

CALVED: 1/16/23 • AAA: +*20571206 • TAT.: 3141

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS COW

+S A V EMBLEM 8074
+S A V MADAME PRIDE 0992
#S A V MADAME PRIDE 3256

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483
#S A V RAINDANCE 6848
#S A V EMBLYNETTE 2369
#S A V RESOURCE 1441
+S A V MADAME PRIDE 0413

ACT. BW	83
ADJ. WW	572
ADJ. YW	894
ADJ. %IMF	5.81
ADJ. REA	10.8

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
-5	+5.6	+88	+161	-.41	+14	+4.1	+3.6	+10.6	+3	+25
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+74	+1.02	+62	+40	+60	+115	+71	+186	+281		

11A

OSU MADAME PRIDE 5130

CALVED: 12/21/24 • AAA: *21159198 • TAT.: 5130

+G A R SUNBEAM
CONNEALY COMMERCE
AVIRA OF CONANGA 814R

ANGUS COW

+EXAR COVER THE BASES 0819B
+OSU MADAME PRIDE 3141
+S A V MADAME PRIDE 0992

#G A R SUNRISE
G A R INGENUITY 3132
+CONNEALY CADE
AVIE OF CONANGA 624P
+ROSEDA POWERBALL23 F091
+2 BAR GADVANCE 5134
+S A V EMBLEM 8074
#S A V MADAME PRIDE 3256

ACT. BW	83
ADJ. WW	
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8	+2.4	+81	+145	+42	+15	+4.5	+4.4	+8.4	+13	+23
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+67	+1.00	+69	+61	+70	+107	+68	+175	+288		

Cover The Bases progeny have been making noise across the country for their added stoutness and bone. 3141 descends from the ever-popular Madame Pride cow family at Schaff Angus Valley. This young female screams donor quality. She encompasses all the important pieces to produce banner winning progeny in the P&G shows. Sells with a fancy Commerce heifer calf.

5130 ranks in the top 15% for WW and YW EPDs.

• Breeding information available sale day.



OSU Empress 3104
\$27,000 full sister to Lot 12



OSU Lady 4171
Maternal sister to Lot 13...sells as Lot 3

Lot 12 OSU Empress 3118

Lot 13 OSU Lady 3182

12

OSU EMPRESS 3118

CALVED: 1/2/23 • AAA: +*20572853 • TAT.: 3118

#CHERRY CREEK LAND GRANT
CONNEALY CLARITY
BRESHIE OF CONANGA 6988

ANGUS COW
#+DEER VALLEY GROWTH FUND
+OSU EMPRESS 9207
+OSU EMPRESS 1105

#K C F BENNETT HOMESTEAD
CHERRY CRK EVA B27 M
#CONNEALY CONFIDENCE PLUS
BRELLEY OF CONANGA 367

#+BASIN PAYWEIGHT 1682
+DEER VALLEY RITA 36113
#S A V BRILLIANCE 8077
+OSU EMPRESS 8175

ACT. BW
72
ADJ. WW
582
ADJ. YW
782
ADJ. %IMF
3.96
ADJ. REA
11.0

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+16	-1.6	+70	+135	+1.16	+12	+0.39	+0.30	+10.8	+11	+20

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+59	+0.82	+0.79	+68	+64	+112	+61	+174	+294

This double-digit CED female illustrates what the Empress cow family is all about here at the OSU Purebred Beef Center. True cow power in an elegant, maternal design! She is a full sib to OSU Empress 3104, who was the high selling female to Linz Angus in the 2024 Cowboy Classic for \$27,000. She ranks in the top 1% for CED and Angle, top 5% for BW and top 10% for RADG.

- Breeding information available sale day.

13

OSU LADY 3182

CALVED: 3/5/23 • AAA: *20701348 • TAT.: 3182

#+DEER VALLEY GROWTH FUND
+EXAR GRANADA 0944B
+EXAR LUCY 0726

ANGUS COW
+EXAR ROLEX 8709B
OSU LADY 1120
OSU LADY 8126

#+BASIN PAYWEIGHT 1682
+DEER VALLEY RITA 36113
#V A R DISCOVERY 2240
+BASIN LUCY 3829

#+BALDRIDGE COLONEL C251
+EXAR ROYAL LASS 1067
#+EXAR STUD 4658B
OSU LADY 5112

ACT. BW
68
ADJ. WW
673
ADJ. YW
823
ADJ. %IMF
4.14
ADJ. REA
9.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+1	+3.0	+79	+136	+1.23	+14	+0.44	+0.31	+10.9	+9	+28

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+56	+0.47	+0.19	+69	+73	+100	+38	+138	+248

This female is super feminine and square hipped while possessing more than enough rib shape and volume. She exhibits a solid, functional frame with excellent depth and spring of rib. A maternal sister to Lot 3, she boasts strong genetic potential for maternal traits as well as production quality.

- Breeding information available sale day.

12A

OSU BLACK LABEL 5122

CALVED: 12/18/24 • AAA: *21159833 • TAT.: 5122

SG SALVATION
+RIVERBEND BLACK LABEL J1810
+E W A 6121 OF 3128 SURE FIRE

ANGUS BULL
CONNEALY CLARITY
+OSU EMPRESS 3118
+OSU EMPRESS 9207

#+BALDRIDGE ALTERNATIVE E125
+MGR JP RITA 7037
#+G A R SURE FIRE
+E W A 3128 OF 9067 WEIGH UP

#CHERRY CREEK LAND GRANT
BRESHIE OF CONANGA 6988
#+DEER VALLEY GROWTH FUND
+OSU EMPRESS 1105

ACT. BW
74
ADJ. WW
ADJ. YW
ADJ. %IMF
ADJ. REA

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+13	+0.4	+74	+140	+1.59	+19	+0.37	+0.34	+8.7	+8	+28

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+70	+0.93	+0.82	+70	+74	+127	+65	+192	+319

Balanced trait genomic profile in this Black Label son.

13A

OSU BLACK LABEL 5128

CALVED: 12/20/24 • AAA: *21159658 • TAT.: 5128

SG SALVATION
+RIVERBEND BLACK LABEL J1810
+E W A 6121 OF 3128 SURE FIRE

ANGUS BULL
+EXAR GRANADA 0944B
OSU LADY 3182
OSU LADY 1120

#+BALDRIDGE ALTERNATIVE E125
+MGR JP RITA 7037
#+G A R SURE FIRE
+E W A 3128 OF 9067 WEIGH UP

#+DEER VALLEY GROWTH FUND
+EXAR LUCY 0726
+EXAR ROLEX 8709B
OSU LADY 8126

ACT. BW
78
ADJ. WW
ADJ. YW
ADJ. %IMF
ADJ. REA

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8	+1.9	+76	+127	+0.49	+16	+0.48	+0.39	+12.6	+5	+28

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+59	+0.66	+0.56	+69	+76	+97	+51	+149	+262



SPRING TWO-YEAR-OLD PAIRS

hereford



Lot 14 OSU Missy 3302



Lot 15 OSU Missy 33304

14

OSU MISSY 3302

CALVED: 1/1/23 • AHA: P44483688 • TAT.: 3302 • Polled

BR BELLE AIR 6011 (SOD,CHB)
EXR BANKROLL 8130 ET
EXR LEXUS 4208 ET

HEREFORD COW

NJW 73S M326 TRUST 100W ET (SOD,CHB) KCF BENNETT 3008 M326 (SOD,CHB)
OSU MISSY 8304 NJW P606 72N DAYDREAM 73S
OSU MISSY 4301 (DOD) TH 122 711 VICTOR 719T (SOD)
OSU MISSY 2300

ACT. BW	68
ADJ. WW	607
ADJ. YW	797
ADJ. REA	8.23
ADJ. %IMF	2.09

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
-0.9	+4.3	+75	+119	+1.5	+20.2	+34	+71	-2.1	+1.3	+1.1

CW	REA	Marb	\$BMI	\$BII	\$CHB
+78	+68	-.06	+420	+501	+114

{DLF,HYF,IEF,MSUDF,MDF,DBF}

This Bankroll daughter is poised to produce top quality show heifers. She possesses a well balanced frame, exceptional bone and correct hip structure. Her impressive udder design further enhances her breeding potential, making her a valuable addition to any breeding program. Ranks in the top 3% for WW and YW, top 4% for M&G and top 15% for REA.

• Breeding information available sale day.

15

OSU MISSY 33304

CALVED: 1/4/23 • AHA: 44483690 • TAT.: 3304 • Horned

BR BELLE AIR 6011 (SOD,CHB)
EXR BANKROLL 8130 ET
EXR LEXUS 4208 ET

HEREFORD COW

KJ CJJ 618U CHEVY 454Y (SOD) KJ HVH 33N REDEEM 485T ET (SOD)
OSU MISSY 6307 (DOD) CJJ 163S MISTY 618U
OSU MISSY 4313 SB BVM 23D GIT-R-DONE 111X ET
OSU MISSY 9300

ACT. BW	70
ADJ. WW	645
ADJ. YW	880
ADJ. REA	9.18
ADJ. %IMF	3.77

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
+5.6	+2.9	+67	+106	+1.3	+20.6	+30	+63	+0.3	+1.2	+1.1

CW	REA	Marb	\$BMI	\$BII	\$CHB
+77	+70	-.04	+420	+495	+112

{DLF,HYF,IEF,MSUDF,MDF,DBF}

This horned two-year-old standout sired by Bankroll has impeccable lines and exceptional balance. Her attractive appearance is matched with a well formed udder. This makes her an excellent choice for a productive female that adds both style and functionality.

• Breeding information available sale day.

14A

OSU MISSY 5300

CALVED: 1/1/25 • AHA: P44627298 • TAT.: 5300 • Polled

NJW LONG HAUL 36E ET (SOD)
H FN REST ASSURED 1410 ET
H MS EXCEL 7935 ET

HEREFORD COW

EXR BANKROLL 8130 ET
OSU MISSY 3302
OSU MISSY 8304
CHURCHILL SENSATION 028X (SOD)
NJW 79Z 10W RITA 11B
BEHM 100W CUDA 504C (SOD,CHB)
H MS 824 EXCEL 4146 ET
BR BELLE AIR 6011 (SOD,CHB)
EXR LEXUS 4208 ET
NJW 73S M326 TRUST 100W ET (SOD,CHB)
OSU MISSY 4301 (DOD)

ACT. BW	75
ADJ. WW	
ADJ. YW	
ADJ. REA	
ADJ. %IMF	

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
+4.6	+0.8	+63	+107	+1.1	+21.4	+38	+70	+2.1	+1.5	+1.4

CW	REA	Marb	\$BMI	\$BII	\$CHB
+79	+69	+1.17	+447	+532	+138

{DLF,HYF,IEF,MSUDF,MDF,DBF}

Ranks in the top 2% for Udder, top 4% for Milk and top 5% for M&G.

15A

OSU MISSY 5302N

CALVED: 1/1/25 • AHA: P44627299 • TAT.: 5302N • Polled

NJW LONG HAUL 36E ET (SOD)
FN REST ASSURED 1410 ET
H MS EXCEL 7935 ET

HEREFORD COW

EXR BANKROLL 8130 ET
OSU MISSY 33304
OSU MISSY 6307 (DOD)
CHURCHILL SENSATION 028X (SOD)
NJW 79Z 10W RITA 11B
BEHM 100W CUDA 504C (SOD,CHB)
H MS 824 EXCEL 4146 ET
BR BELLE AIR 6011 (SOD,CHB)
EXR LEXUS 4208 ET
KJ CJJ 618U CHEVY 454Y (SOD)
OSU MISSY 4313

ACT. BW	62
ADJ. WW	
ADJ. YW	
ADJ. REA	
ADJ. %IMF	

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
+8.4	0.0	+58	+90	+1.4	+19.1	+40	+69	+4.3	+1.1	+1.0

CW	REA	Marb	\$BMI	\$BII	\$CHB
+77	+63	+1.1	+401	+476	+123

{DLF,HYF,IEF,MSUDF,MDF,DBF}

Excellent calving ease numbers in this heifer calf that also ranks in the top 2% for Milk EPD and top 7% for M&G.



Lot 16 OSU Jilt 0101

16

OSU JILT 0101

CALVED: 1/1/20 • AAA: +*19643737 • TAT.: 0101

ACT. BW	72
ADJ. WW	726
ADJ. YW	906
ADJ. %IMF	4.28
ADJ. REA	9.7

#JINDRA ACCLAIM
+STEVENSON BIG LEAGUE 70749
 RL 9061 BIRDIE 3102

ANGUS COW
 #BARSTOW CASH
+OSU JILT 7142
 +OSU JILT 0105

#JINDRA 3RD DIMENSION
 +JINDRA BLACKBIRD LASSY 1111
 #S A V THUNDERBIRD 9061
 #RL 0145 IMAGE 102

#SITZ DASH 10277
 BARSTOW QUEEN W16
 #EXAR TITLELIST T011
 #O S U JILT 7143

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+3	+2.0	+78	+138	+69	-1	+55	+47	+7.9	+7	+26

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+70	+5.55	+5.7	+29	+68	+122	+46	+168	+247

The biggest boned female in the offering! OSU Jilt 0101 is the encompassment of cow power. Her exceptional foot size and added power lead us to believe that she belongs in a donor pen. She has what it takes to be a long-term producer that will positively influence subsequent offspring at any operation that gets their hands on her.

• Breeding information available sale day.

16A

OSU VERACIOUS 5189

CALVED: 3/1/25 • AAA: 21206204 • TAT.: 5189

ACT. BW	77
ADJ. WW	
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

#MILL BRAE IDENTIFIED 4031
+HPCA VERACIOUS
 +H P C A SUNRISE A246

ANGUS BULL
 +STEVENSON BIG LEAGUE 70749
+OSU JILT 0101
 +OSU JILT 7142

#KROUPALS B&B IDENTITY
 MILL BRAE PRO BLACKCAP 1092
 #G A R SUNRISE
 +H P C A PROPHET A3

#JINDRA ACCLAIM
 RL 9061 BIRDIE 3102
 #BARSTOW CASH
 +OSU JILT 0105

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+6	+1.4	+76	+135	+47	+6	+46	+47	+8.6	+6	+29

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+71	+1.18	+9.8	+48	+74	+122	+80	+203	+311

Twin bull calf.

16B

OSU JILT 5190

CALVED: 3/1/25 • AAA: Non-registered • TAT.: 5190

Non-registered free martin twin heifer calf.



Lot 17 OSU Lacey 1600J

GEFF County O
Sire of Lot 17

17

OSU LACEY 1600J

CALVED: 1/3/21 • ASA: 3862003 • TAT.: 1600J

W/C LOADED UP 1119Y
GEFF COUNTY O
RUBY NFF RHYTHM 475B
SIMMENTAL COW
HPF QUANTUM LEAP Z952
OSU LACEY 6608D
OSU LACEY 3611

REMINGTON LOCK N LOAD54U
AUBREYS BLACK BLAZE III
AJE/PB MONTECITO 63W
RHYTHM 418P
HTP/SVF DURACELL T52
RP/MP RIGHT TO LOVE 015U
OSU CURRENCY 0215
OSU LACEY 8600

ACT. BW	75
ADJ. WW	
ADJ. YW	
ADJ. %IMF	2.99
ADJ. REA	11.51

PQS GE									
CED	BW	WW	YW	CEM	Milk	MWW	Stay	Doc	
+7.0	+2.0	+66	+100	+3.0	+13	+46	+9	+6	
CW	Marb	RE	\$API	\$TI					
+30	+1.11	+75	+93	+64					

Black, Homozygous Polled 3/4 Simmental, 1/4 Angus
OSU Lacey 1600J is a 3/4 Simmental female that offers extreme quality and sells with an exceptional heifer calf on her side. She is a flush quality type of female who has all the bells and whistles to add into her offspring. This female will go out and work in the pasture as well as produce competitive offspring for the show ring.

• Breeding information available sale day.

17A

OSU LACEY 5600N

CALVED: 1/1/25 • ASA: 4474258 • TAT.: 5600N

W/C RELENTLESS 32C
RECKONING 711F
RWA KRISHA-ET
SIMMENTAL COW
GEFF COUNTY O
OSU LACEY 1600J
OSU LACEY 6608D

YARDLEY UTAH Y361
MISS WERNING KP 8543U
FBF1/SF IGNITION
CHAMPION HILL BLACKBIRD 8003
W/C LOADED UP 1119Y
RUBY NFF RHYTHM 475B
HPF QUANTUM LEAP Z952
OSU LACEY 3611

ACT. BW	78
ADJ. WW	
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

PQB GE									
CED	BW	WW	YW	CEM	Milk	MWW	Stay	Doc	
+7.0	+1.9	+74	+103	+3.2	+15	+52	+9	+8	
CW	Marb	RE	\$API	\$TI					
+17	-.08	+75	+83	+64					

Black, Homozygous Polled 3/4 Simmental, 1/4 Angus



OSU Cavalier 4174
Son of Lot 18...sells as Lot 55

Lot 18 OSU Empress 0217

18

OSU EMPRESS 0217

CALVED: 9/7/20 • AAA: *19820674 • TAT.: 0217

<p>#+BASIN PAYWEIGHT 1682 #BASIN PAYWEIGHT PLUS 6048 +EXAR ROYAL LASS 2810</p> <p>ANGUS COW</p> <p>#EXAR MONUMENTAL 6056B OSU EMPRESS 8233 +OSU EMPRESS 4171</p>	<p>#+BASIN PAYWEIGHT 006S 21AR O LASS 7017 #CONNEALY CONSENSUS 7229 +EXAR ROYAL LASS 1067</p> <p>#3F EPIC 4631 FWY 7008 OF C085 4029 #EXAR DENVER 2002B OSU EMPRESS 6154</p>	<p>ACT. BW 55</p> <p>ADJ. WW 637</p> <p>ADJ. YW 898</p> <p>ADJ. %IMF 5.56</p> <p>ADJ. REA 9.9</p>
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CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+18	-1.8	+65	+118	+1.68	+19	+42	+42	+9.2	+14	+37
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+51	+1.01	+41	+69	+77	+94	+63	+157	+273		

Lot 18 is an absolute big-time generator! The donor dam of Lots 21, 40, 41 and 55 in this year's Cowboy Classic, she is a proven donor with loads of generating potential. Ranks in the top 1% of Angus dams for CED, top 3% for Milk and top 4% for BW and CEM. Don't miss out on this one!

- Bred AI to Baldrige Heat Seeker H925. Safe in calf, due 8/28/25.

19

OSU EMPRESS 0174

CALVED: 3/17/20 • AAA: *19693851 • TAT.: 0174

<p>#S A V FINAL ANSWER 0035 OSU FINAL ANSWER 4225 OSU JILT 2137</p> <p>ANGUS COW</p> <p>#EXAR DENVER 2002B OSU EMPRESS 5141 +OSU EMPRESS 2138</p>	<p>#SITZ TRAVELER 8180 S A V EMULOUS 8145 #S A V BRILLIANCE 8077 +OSU JILT 0105</p> <p>#EXAR UPSHOT 0562B +EXAR ROYAL LASS 1067 #CONNEALY CONSENSUS 7229 +O S U EMPRESS 0211</p>	<p>ACT. BW 73</p> <p>ADJ. WW 745</p> <p>ADJ. YW 855</p> <p>ADJ. %IMF 5.75</p> <p>ADJ. REA 8.2</p>
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CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+5	+1.6	+65	+112	+0.80	+27	+50	+43	+10.2	+6	+19
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+34	+0.75	+51	+49	+54	+86	+57	+142	+233		

This female is big bodied and powerfully made. OSU Empress 0174 is a deep bodied, broody female that is the epitome of cow power. There is plenty of production life left in this female, and we believe she can add maternal features and functionality to any operation she enters.

- Bred AI to Baldrige Heat Seeker H925. Safe in calf, due 9/21/25.

Riding for the Brand



FALL OPEN HEIFER PROSPECTS

angus



Lot 20 OSU Empress 4208



OSU Empress 0217
Dam of Lot 21...
sells as Lot 18



Lot 21
OSU Empress 4220

20

OSU EMPRESS 4208

CALVED: 10/8/24 • AAA: *21062521 • TAT.: 4208

#+PVF INSIGHT 0129
+PVF BLACKLIST 7077
+PVF BLACKBIRD 3070
ANGUS COW
+EXAR BLUE CHIP 1877B
OSU EMPRESS 4205
+OSU EMPRESS 5140

#S A V BRILLIANCE 8077
+PVF MISSIE 790
DAMERON FIRST CLASS
+ALL PVF BLACKBIRD 645
DAMERON FIRST CLASS
+GREENS PRINCESS 1012
#BR MIDLAND
+O S U EMPRESS 1111

ACT. BW	45
ADJ. WW	722
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+6	+1.9	+55	+99	+27	+23	+56	+51	+14.8	+1	+24
CW	Marb	RE	\$M	\$W	SF	SG	\$B	\$C		
+57	+25	+80	+44	+45	+112	+32	+144	+231		

This exceptional Blacklist daughter is a standout female with her impressive athleticism and striking presence. She boasts a wide, big hipped frame coupled with tremendous rib shape. She is a true powerhouse female while retaining balance and poise. Her structural soundness and depth of body ensure that she is not only eye catching for the show ring but also functional from a production aspect. This heifer has the pieces to be a top contender in any competitive environment.

• Sells open.

21

OSU EMPRESS 4220

CALVED: 8/23/24 • AAA: +*21029673 • TAT.: 4220

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
+MGR JP RITA 7037
ANGUS COW
#BASIN PAYWEIGHT PLUS 6048
OSU EMPRESS 0217
OSU EMPRESS 8233

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
#BASIN PAYWEIGHT 1682
MGR RITA 2145
#BASIN PAYWEIGHT 1682
+EXAR ROYAL LASS 2810
#EXAR MONUMENTAL 6056B
+OSU EMPRESS 4171

ACT. BW	66
ADJ. WW	744
ADJ. YW	
ADJ. %IMF	
ADJ. REA	

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+13	-0.1	+64	+114	+1.55	+27	+37	+37	+11.9	+12	+34
CW	Marb	RE	\$M	\$W	SF	SG	\$B	\$C		
+70	+1.53	+75	+92	+76	+119	+92	+211	+366		

OSU Empress 4220 ranks in the top 3% of non-parent Angus females for \$M and the top 2% for \$C. This young female has the right pieces to be a productive cow. She is bold bodied with extra depth while still retaining her femininity. She is a full sib to the bulls selling as Lots 40 and 41, and her impressive donor dam sells as Lot 18.

• Sells open.



Lot 22 OSU Empress 4230



OSU Empress 3202
Maternal sister to Lot 22



Simmental

Lot 23
OSU Lass 4610M

22

OSU EMPRESS 4230

CALVED: 9/6/24 • AAA: +*21039512 • TAT.: 4230

<p>#MILL BRAE IDENTIFIED 4031 +HPCA VERACIOUS +H P C A SUNRISE A246 ANGUS COW G A R HOME TOWN OSU EMPRESS 1213 +OSU EMPRESS 7112</p>	<p>#KROUPALS B&B IDENTITY MILL BRAE PRO BLACKCAP 1092 #+G A R SUNRISE +H P C A PROPHET A3 #+G A R ASHLAND +CHAIR ROCK SURE FIRE 6095 #EXAR DENVER 2002B #+OSU EMPRESS 2136</p>	<p>ACT. BW 55</p> <p>ADJ. WW 661</p> <p>ADJ. YW</p> <p>ADJ. %IMF</p> <p>ADJ. REA</p>
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CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+9	-0.2	+72	+127	+17	+9	+4.7	+5.0	+14.2	+8	+33

CW	Marb	RE	\$M	\$W	SF	\$G	\$B	\$C
+66	+1.35	+98	+65	+77	+116	+89	+205	+331

Another young heifer that is backed by the Empress genetics that work so well for us here at the Purebred Beef Center. 4230 is a maternal sib to the OSU Empress 3202 female that sold for \$8,000 in the 2024 Cowboy Classic. She is one of the first progeny out of an exciting new addition to our donor battery, OSU Empress 1213. She ranks in the top 10% for \$G, \$B and \$C.

- Sells open.

23

OSU LASS 4610M

CALVED: 10/22/24 • ASA: 4474256 • TAT.: 4610M

<p>NICHOLS LEGACY G151 CNS DREAM ON L186 CNS SHEEZA DREAM K107W SIMMENTAL COW OSU BLACK MAGIC 9171 OSU LASS 2613K OSU LASS 5604C</p>	<p>NICHOLS BLK DESTINY D12 NICHOLS DEBRA D81 SRS FRANCHISE F601 NICHOLS JOLIETTE 107W BYERGO BLACK MAGIC 3348 OSU EMPRESS 5100 HPF QUANTUM LEAP Z952 OSU LASS 0612</p>	<p>ACT. BW 70</p> <p>ADJ. WW</p> <p>ADJ. YW</p> <p>ADJ. %IMF</p> <p>ADJ. REA</p>
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PQS GE

CED	BW	WW	YW	CEM	Milk	MWW	Stay	Doc
+12.9	+2.7	+75	+109	+7.0	+20	+57	+11	+12

CW	Marb	RE	\$API	\$TI
+23	+0.29	+66	+117	+75

Black, Homozygous Polled 3/4 Simmental, 1/4 Angus

This impressive 3/4 Simmental October heifer calf combines power, performance and presence all in one remarkable package. She is deep bodied and possesses a striking balance of size and femininity. Out on the move, she strides smoothly and correctly. This heifer is sure to make her mark in the show ring without sacrificing performance.

- Sells open.



Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs).

EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)


The ability to make more rapid progress for traits that are important to you, due to:

- more accurate selection
- easier identification of genetic outliers
- the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they have recorded an average of 15 progeny, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation at www.angus.org.

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS™ powered by partner Neogen or the HD50k by partner Zoetis.

ABOVE AVERAGE GOALS REQUIRE TARGETED BULLS


Aim High

The Targeting the Brand™ logo highlights registered Angus bulls with greater genetic potential to produce calves that meet the most challenging specifications of the *Certified Angus Beef®* brand.

Only 1 in 4 non-parent Angus bulls qualify.

Minimum Genetic Requirements

Marbling EPD (Marb)	+0.65
Dollar Grid Carcass Index (\$G)	+55.0



For more information on Targeting the Brand™ visit CABcattle.com.



The Bulls

Lots 24–67

ABOUT THE “COWBOY CLASSIC” BULLS

We are proud to offer this set of fall 2023 and spring 2024 yearling bulls. They are cataloged by relationship and age for your convenience.

The sale bulls were hand fed since weaning. They have been on a diet of free-choice hay and 12 to 15 pounds per day of concentrated bull ration. Please refer to the “Taking Care of Your Bull” section below for our recommendations.

We are offering a **volume discount** to reward bull buyers who purchase several bulls. The discount works proportionately to the number of bulls purchased, as follows:

Buy 5 bulls—receive 5% discount

Buy 10 bulls—receive 10% discount

We stand behind these bulls 100 percent. They are guaranteed breeders and fertile to the best of our knowledge. If bulls become functionally infertile within the next twelve months, we will provide a satisfactory replacement, if available, or we will issue a credit equal to the purchase price minus salvage value in any of our future sales. We ask that you contact us before you cull an infertile bull. Remember...this is not a life insurance policy whereby we will replace bulls for any reason but our attempt to make sure that you are satisfied with your purchase.

Taking Care of Your Bull

Remember, these bulls are only 12 to 19 months of age and are still growing. Protect your investment by feeding your bull well. You should feed 5 to 10 lbs. of grain, 1 to 2 lbs. of protein supplement and free-choice hay to allow your bull/s to adequately develop. Supplemental feeding during breeding season is recommended if possible. After breeding season, continue to feed liberally so the bull will grow out well. All bulls selling have been getting plenty of exercise and have passed a breeding soundness examination; however, there is a natural limit to what can be expected of them. Observe the following guidelines in determining how heavily to use your bull based on his age at the start of breeding season.

<u>Bull's Age</u>	<u>No. of Females</u>
12 – 15 mos.	10 – 12
15 – 18 mos.	12 – 18
18 – 24 mos.	18 – 25
24 mos. and older	25 – 35

Scrotal circumference, reported in centimeters, will be available on the sale supplement.

NOTE:

OSU will retain 1/3 revenue sharing and 1/3 semen interest in Lots 24–67.

Read below for details:

SELLING 2/3 INTEREST IN & FULL POSSESSION OF ALL SERVICE-AGE BULLS

We are reserving 1/3 revenue sharing and 1/3 semen interest in all service-age bulls in the sale. This means the bull is totally in your control in how you want to handle him, and you get 100% of the salvage value of the bull. We are simply reserving the right to a share of semen sales revenue from the bull if, at some point in the future, semen sales become a reality. If you sell the bull to another breeder, Oklahoma State University Purebred Beef Center retains the semen interest.

While it is unlikely that large amounts of semen will be sold from many of the bulls, bulls are often “discovered” later in life, after proving themselves in the breeding pasture. It is for this reason that we are keeping a semen interest in all bulls sold in the Cowboy Classic.

Even bulls sold to commercial herds may become popular at a later time, as more carcass data is collected on their calves. If you purchase a bull that we retain an interest in and you choose to collect semen from that bull as an “insurance policy” for your own use, that semen is 100% yours. Oklahoma State University Purebred Beef Center may also wish to collect semen from the bull, either for in-herd use or to build a jointly owned semen bank for sale purposes.

If you are not interested in collecting semen on the bull, OSU has the right to collect the bull, at their own expense, for their use. Semen collection will be arranged at the convenience of the owner of the possession interest.

— Adapted with permission from Gardiner Angus Ranch



Lot 24 OSU Cover the Bases 3210

24 OSU COVER THE BASES 3210

CALVED: 8/27/23 • AAA: +*20767404 • TAT.: 3210

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
 +2 BAR GADVANCE 5134

ANGUS BULL

#+V A R POWER PLAY 7018
+POLLARD RITA 9693
 +BOBO RITA 4535

#E W A PEYTON 642
 ROSEDA BLACKCAP B103 D118
 G A R ADVANCE
 +2 BAR CASH 3483
 #+BASIN PAYWEIGHT 1682
 +SANDPOINT BLACKBIRD 8809
 #V A R GENERATION 2100
 +BOBO RITA 1559

ACT. BW	71
ADJ. WW	875
ADJ. YW	1531
ADJ. %IMF	5.06
ADJ. REA	15.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+11	+0.4	+90	+164	-.07	+22	+65	+52	+10.2	+10	+27
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+71	+1.79	+81	+52	+84	+104	+107	+211	+326		



If you are needing a sleep-all-night bull that is perfect for use on heifers, look no further than Lot 24. This bull will also add power and quality into his offspring as well as added performance. Boasting a +11 CED EPD to an adjusted yearling weight of 1,531 lbs., he is the definition of a "curve bender." He is a direct son of Pollard Rita 9693.

Ranks in the top 2% for Marb and \$G; top 3% for YW; top 5% for WW and \$W; top 10% for RADG, \$B and \$C; top 15% for CED, MW and CW.

25 OSU COVER THE BASES 3205

CALVED: 8/21/23 • AAA: +*20767402 • TAT.: 3205

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
 +2 BAR GADVANCE 5134

ANGUS BULL

#+V A R POWER PLAY 7018
+POLLARD RITA 9693
 +BOBO RITA 4535

#E W A PEYTON 642
 ROSEDA BLACKCAP B103 D118
 G A R ADVANCE
 +2 BAR CASH 3483
 #+BASIN PAYWEIGHT 1682
 +SANDPOINT BLACKBIRD 8809
 #V A R GENERATION 2100
 +BOBO RITA 1559

ACT. BW	72
ADJ. WW	728
ADJ. YW	1328
ADJ. %IMF	4.53
ADJ. REA	14.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+3	+3.0	+81	+142	+35	+8	+62	+45	+7.9	+10	+23
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+58	+1.75	+53	+47	+69	+97	+101	+198	+304		



Cover The Bases 3205 is a full brother to Lot 24. He is a high growth bull that is ready to go to work. This bull would make a great asset to programs looking to move toward a progressive, easy feeding herd. He is backed by a top 2% marbling EPD, top 3% \$G and an adjusted 365-day weight of 1,328 lbs.



Lot 26 OSU Cover the Bases 3203

OSU Empress 9170
Dam of Lots 26, 27, 28 & 30

26 OSU COVER THE BASES 3203

CALVED: 8/20/23 • AAA: +*20769029 • TAT.: 3203

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS BULL

#BYERGO BLACK MAGIC 3348
+OSU EMPRESS 9170
+OSU EMPRESS 5100

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483
SILVEIRAS CONVERSION 8064
BYERGO ELIA CUPCAKE 5900
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

ACT. BW	65
ADJ. WW	732
ADJ. YW	1262
ADJ. %IMF	3.69
ADJ. REA	14.3

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+4	+2.2	+82	+146	+16	+14	+5.8	+5.1	+8.5	+8	+32
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+72	+1.38	+91	+52	+80	+118	+88	+206	+319		



OSU Cover The Bases 3202 is a direct descendant of the OSU Empress cow base, which continues to raise countless high quality offspring. Lot 26 is no exception. This bull finds himself within the top 10% for marbling, \$G and \$B and the top 15% for \$C. He is also within the top 15% for weaning weight and yearling weight. This bull is all around good and can add value to all aspects of his offspring's genetic makeup.

27 OSU COVER THE BASES 3208

CALVED: 8/25/23 • AAA: +*20769093 • TAT.: 3208

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS BULL

#BYERGO BLACK MAGIC 3348
+OSU EMPRESS 9170
+OSU EMPRESS 5100

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483
SILVEIRAS CONVERSION 8064
BYERGO ELIA CUPCAKE 5900
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

ACT. BW	77
ADJ. WW	774
ADJ. YW	1368
ADJ. %IMF	3.58
ADJ. REA	14.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+9	+1.9	+92	+165	-.13	+8	+5.8	+5.1	+7.5	+10	+29
CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C		
+82	+1.12	+1.18	+31	+81	+131	+84	+215	+310		



Another high growth sire option that ranks in the top 3% for WW and the top 2% for YW. OSU Cover The Bases 3208 had an impressive adjusted yearling weight of 1,368 lbs. This bull possesses an exceptional amount of power to add to a cow base. He will produce offspring that will stand out in a production setting.

Full brother to Lots 26 and 28. Maternal brother to Lot 30



FALL LONG YEARLING BULLS

angus



EXAR Cover The Bases 0819B
Sire of Lots 24-29, 31 & 32



Lot 30 OSU Wildcat 3227

28

OSU COVER THE BASES 3212

CALVED: 8/28/23 • AAA: +*20769067 • TAT.: 3212

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS BULL

#BYERGO BLACK MAGIC 3348
+OSU EMPRESS 9170
+OSU EMPRESS 5100

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483

SILVEIRAS CONVERSION 8064
BYERGO ELIA CUPCAKE 5900
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

ACT. BW
76
ADJ. WW
647
ADJ. YW
1295
ADJ. %IMF
3.42
ADJ. REA
14.2

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+2	+3.9	+88	+155	+96	+20	+54	+44	+11.7	+10	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+72	+1.25	+91	+67	+75	+118	+86	+203	+330



Lot 28 is a strong offering in this year's bull lineup that excels in output. He offers a quality growth genomic profile and ranks in the top 10% for \$G, \$B and \$C figures as well as weaning weight and yearling weight. This bull will add power and size to a herd.

30

OSU WILDCAT 3227

CALVED: 10/9/23 • AAA: +*20769082 • TAT.: 3227

+GAR DISCOVERY 6737H
E & B WILDCAT 9402
E&B LADY PLUS 643

ANGUS BULL

#BYERGO BLACK MAGIC 3348
+OSU EMPRESS 9170
+OSU EMPRESS 5100

#V A R DISCOVERY 2240
G A R INGENUITY 3132
#CONNEALY CONFIDENCE PLUS
#+E&B LADY CREDENCE 190

SILVEIRAS CONVERSION 8064
BYERGO ELIA CUPCAKE 5900
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

ACT. BW
92
ADJ. WW
763
ADJ. YW
1365
ADJ. %IMF
3.70
ADJ. REA
13.5

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+10	+1.8	+83	+157	+1.11	+22	+49	+48	+8.0	+8	+24

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+61	+1.05	+61	+38	+67	+110	+71	+181	+273



This lone Wildcat son is a do-it-all potential herd sire with an incredibly balanced genomic profile. He boasts a +10 CED EPD as well as scoring within the top 5% for yearling weight EPD. His dam, OSU Empress 9170, sold for \$11,500 in last year's Cowboy Classic. Maternal brothers sell as Lots 26 through 28.

29

OSU COVER THE BASES 3251

CALVED: 8/28/23 • AAA: +*20789922 • TAT.: 3251

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS BULL

+S A V EMBLEM 8074
+S A V MADAME PRIDE 0992
#S A V MADAME PRIDE 3256

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483

#+S A V RAINDANCE 6848
#S A V EMBLYNETTE 2369
#+S A V RESOURCE 1441
+S A V MADAME PRIDE 0413

ACT. BW
82
ADJ. WW
615
ADJ. YW
1393
ADJ. %IMF
3.05
ADJ. REA
13.7

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
-4	+5.4	+90	+167	+62	+6	+60	+55	+11.4	-2	+28

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+83	+1.20	+1.34	+23	+64	+130	+92	+221	+310



This potential herd sire's genomic profile places him in the top 5% of non-parent Angus bulls for WW and the top 2% for YW as well as for RE. He is another bull that will sire fast growing and high performing offspring. This bull has the genetic backing to create large improvements to the production of most operations. His outstanding full sister sells as Lot 11.

OSU Empress 9170
Dam of Lot 30





Lot 31 OSU Cover the Bases 4109

OSU Empress 9231
Dam of Lot 31

31

OSU COVER THE BASES 4109

CALVED: 1/2/24 • AAA: +*20855658 • TAT.: 4109

ACT. BW	75
ADJ. WW	870
ADJ. YW	1516
ADJ. %IMF	4.27
ADJ. REA	15.6

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS BULL
#+BALDRIDGE COLONEL C251
OSU EMPRESS 9231
+OSU EMPRESS 5100

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483

#+BALDRIDGE XPAND X743
BALDRIDGE ISABEL Y69
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+11	-0.2	+83	+147	+30	+29	+6.4	+4.7	+8.8	+12	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+58	+1.15	+77	+48	+78	+91	+79	+169	+267

4109 is another son of Cover The Bases, who has been a favorite sire in our operation for his combination of genetic and phenotypic traits. This is a low-input bull with a +11 CED that is ideal for heifers; however, he does not give up any performance, as his adjusted yearling weight was 1,516 lbs. This bull is a fantastic option for an operation that is looking for a bull who will have success on both heifers and cows.

32

OSU COVER THE BASES 4151

CALVED: 2/11/24 • AAA: +*20974676 • TAT.: 4151

ACT. BW	74
ADJ. WW	577
ADJ. YW	1075
ADJ. %IMF	5.70
ADJ. REA	12.7

+ROSEDA POWERBALL23 F091
+EXAR COVER THE BASES 0819B
+2 BAR GADVANCE 5134

ANGUS BULL
#+TEX PLAYBOOK 5437
OPTUM BLACKCAP 9541
+CRAZY K BLACKCAP 7234

#E W A PEYTON 642
ROSEDA BLACKCAP B103 D118
G A R ADVANCE
+2 BAR CASH 3483

#+BASIN PAYWEIGHT 1682
+RITA 1C43 OF 9M26 COMPLETE
+V A R FOREMAN 3339
+QUAKER HILL BLACKCAP 0A38

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+4	+2.6	+76	+123	+13	+18	+5.4	+4.3	+11.6	+10	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+53	+1.70	+51	+60	+71	+91	+96	+187	+303

4151 ranks in the top 2% for marbling and is within the top 20% for \$C and \$B. This is a no-frills bull that still has the genome to make improvement within a herd.



SPRING YEARLING BULLS

angus



Lot 33 OSU Stock Fund 4145



OSU Empress 8160
Dam of Lot 34



Lot 34 OSU Black Bandolier 4119

33

OSU STOCK FUND 4145

CALVED: 2/9/24 • AAA: +*20940028 • TAT.: 4145

#+DEER VALLEY GROWTH FUND
EXAR STOCK FUND 9097B
 EXAR EMPRESS 0875
ANGUS BULL
 +EXAR HI-TECH 4769B
EPF RITA 8345
 EPF RITA 6809

#+BASIN PAYWEIGHT 1682
 +DEER VALLEY RITA 36113
 +G A R PROPHET K243
 EXAR EMPRESS 2622
 #A A R TEN X 7008 S A
 +EXAR RITA U049
 #+G A R PROPHET
 EPF RITA 4635

ACT. BW
72
 ADJ. WW
752
 ADJ. YW
1342
 ADJ. %IMF
4.25
 ADJ. REA
15.5

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+12	+0.8	+85	+148	-.39	+28	+5.9	+5.1	+8.8	+7	+22
CW	Marb	RE	\$M	\$W	SF	SG	\$B	\$C		
+55	+86	+95	+61	+79	+95	+68	+162	+271		



This lone Stock Fund son is exceptional for first-time heifers. He's a double-digit calving ease bull with a +12 CED, which puts him in the top 10% of non-parent Angus bulls. He is also in the top 10% for WW and YW EPDs. This bull should work on heifers without sacrificing growth.

34

OSU BLACK BANDOLIER 4119

CALVED: 1/4/24 • AAA: +*20857400 • TAT.: 4119

CONNEALY CLARITY
+QUAKER HILL BLACK BANDOLIER
 QUAKER HILL BLACKCAPMAY 9A27
ANGUS BULL
 #3F EPIC 4631
+OSU EMPRESS 8160
 OSU EMPRESS 5122

#CHERRY CREEK LAND GRANT
 BRESHIE OF CONANGA 6988
 #+G A R ASHLAND
 +QUAKER HILL BLACKCAPMAY 7R81
 VARILEK PRODUCT 2010 04
 ZEBO QUEEN 1072
 #+S A V RESOURCE 1441
 OSU EMPRESS 6154

ACT. BW
73
 ADJ. WW
604
 ADJ. YW
1310
 ADJ. %IMF
4.01
 ADJ. REA
15.2

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+9	+1.0	+83	+157	+1.00	+8	+4.2	+3.8	+12.6	+8	+33
CW	Marb	RE	\$M	\$W	SF	SG	\$B	\$C		
+72	+91	+1.04	+42	+76	+114	+73	+187	+285		



Stout, rugged and masculine bull that will add pounds to any calf crop! 4119 is a maternal sib to sale topping high sellers in past Cowboy Classics. His dam, OSU Empress 8160, commanded \$13,750 in the 2023 Cowboy Classic to Castonguay Farms. This Black Bandolier son ranks in the top 5% for YW and RADG.



Lot 35 OSU Salvation 4143



OSU Blackbird 1113
Dam of Lots 35-39



Lot 36 OSU Salvation 4148

35

OSU SALVATION 4143

CALVED: 2/9/24 • AAA: +*20972519 • TAT.: 4143

ACT. BW	65
ADJ. WW	781
ADJ. YW	1378
ADJ. %IMF	5.63
ADJ. REA	15.2

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
+MGR JP RITA 7037

ANGUS BULL
#BASIN PAYWEIGHT PLUS 6048
OSU BLACKBIRD 1113
OSU BLACKBIRD 9158

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
#+BASIN PAYWEIGHT 1682
MGR RITA 2145
#+BASIN PAYWEIGHT 1682
+EXAR ROYAL LASS 2810
#KB-FULL MEASURE C40
OSU BLACKBIRD 7185

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+7	+0.8	+90	+159	+1.06	+25	+5.3	+3.9	+11.4	+8	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+83	+1.11	+90	+62	+84	+123	+77	+200	+321

This Salvation son combines a low birth weight EPD of +0.8 paired with a calving ease EPD of +7, making him an excellent choice for use on first-calf heifers. His genetics provide a balance of ease of calving with good growth potential, ranking in the top 5% for WW and the top 4% for YW. Full brother to Lots 2A, 2B and 36 through 39.

36

OSU SALVATION 4148

CALVED: 2/10/24 • AAA: +*20972521 • TAT.: 4148

ACT. BW	72
ADJ. WW	756
ADJ. YW	1354
ADJ. %IMF	6.41
ADJ. REA	14.8

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
+MGR JP RITA 7037

ANGUS BULL
#BASIN PAYWEIGHT PLUS 6048
OSU BLACKBIRD 1113
OSU BLACKBIRD 9158

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
#+BASIN PAYWEIGHT 1682
MGR RITA 2145
#+BASIN PAYWEIGHT 1682
+EXAR ROYAL LASS 2810
#KB-FULL MEASURE C40
OSU BLACKBIRD 7185

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+3	+2.9	+95	+161	+9.7	+13	+5.5	+4.4	+13.1	+9	+22

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+74	+1.11	+1.06	+63	+80	+114	+81	+195	+316

Lot 36 is a high growth bull that excels in terminal figures. He ranks in the top 2% for WW and top 3% for YW. He also adds impressive marbling and ribeye figures. This bull is a perfect choice for any herdsman looking to add substance and dimension to an existing cow base. Full brothers sell as Lots 35 and 37 through 39. Full sisters sell as Lots 2A and 2B.



SPRING YEARLING BULLS

angus



Lot 37 OSU Salvation 4152



Lot 38 OSU Salvation 4162

37 **OSU SALVATION 4152**
 CALVED: 2/11/24 • AAA: **++20972524** • TAT.: 4152

SG SALVATION
 #+BALDRIDGE ALTERNATIVE E125
 +MGR JP RITA 7037

ANGUS BULL
 #BASIN PAYWEIGHT PLUS 6048

OSU BLACKBIRD 1113
 OSU BLACKBIRD 9158



POSS EASY IMPACT 0119
 BALDRIDGE BLACKBIRD A030
 #+BASIN PAYWEIGHT 1682
 MGR RITA 2145

#+BASIN PAYWEIGHT 1682
 +EXAR ROYAL LASS 2810
 #KB-FULL MEASURE C40
 OSU BLACKBIRD 7185

ACT. BW	77
ADJ. WW	797
ADJ. YW	1333
ADJ. %IMF	3.78
ADJ. REA	17.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+2	+1.9	+91	+151	+1.14	+20	+65	+49	+13.7	+9	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+79	+87	+1.10	+65	+87	+121	+70	+190	+311

Another of the Salvation x OSU Blackbird 1113 sons, 4152 is packed with power and body shape. He ranks in the top 4% for weaning weight and the top 10% for yearling weight, making him a high growth option. Full sisters to the bulls selling as Lots 35 through 39 sell as Lots 2A and 2B.

38 **OSU SALVATION 4162**
 CALVED: 2/14/24 • AAA: **++20972525** • TAT.: 4162

SG SALVATION
 #+BALDRIDGE ALTERNATIVE E125
 +MGR JP RITA 7037

ANGUS BULL
 #BASIN PAYWEIGHT PLUS 6048

OSU BLACKBIRD 1113
 OSU BLACKBIRD 9158



POSS EASY IMPACT 0119
 BALDRIDGE BLACKBIRD A030
 #+BASIN PAYWEIGHT 1682
 MGR RITA 2145

#+BASIN PAYWEIGHT 1682
 +EXAR ROYAL LASS 2810
 #KB-FULL MEASURE C40
 OSU BLACKBIRD 7185

ACT. BW	73
ADJ. WW	827
ADJ. YW	1401
ADJ. %IMF	5.24
ADJ. REA	15.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+10	+0.9	+83	+138	+22	+18	+60	+48	+13.3	+15	+31

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+68	+94	+57	+82	+90	+102	+62	+164	+295

This Salvation son offers a double-digit CED EPD and a low birth weight EPD of +0.9. However, he does not miss the mark when it comes to growth and performance. He is placed within the top 15% for weaning weight and top 20% for yearling weight. This bull will add value all around and will work for adding weight to calf crops without added stress during calving season.



SG Salvation
Sire of Lots 35-42

39 **OSU SALVATION 4166**
 CALVED: 2/16/24 • AAA: **++20972516** • TAT.: 4166

SG SALVATION
 #+BALDRIDGE ALTERNATIVE E125
 +MGR JP RITA 7037

ANGUS BULL
 #BASIN PAYWEIGHT PLUS 6048

OSU BLACKBIRD 1113
 OSU BLACKBIRD 9158



POSS EASY IMPACT 0119
 BALDRIDGE BLACKBIRD A030
 #+BASIN PAYWEIGHT 1682
 MGR RITA 2145

#+BASIN PAYWEIGHT 1682
 +EXAR ROYAL LASS 2810
 #KB-FULL MEASURE C40
 OSU BLACKBIRD 7185

ACT. BW	84
ADJ. WW	845
ADJ. YW	1322
ADJ. %IMF	5.25
ADJ. REA	17.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+7	+1.7	+89	+146	+99	+17	+60	+45	+10.9	+10	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+74	+1.13	+1.11	+62	+87	+115	+82	+197	+318

Another Salvation son that ranks above breed average for calving ease in addition to having high production genetics. His genomic profile puts him in the top 5% for WW and the top 10% for RE and \$B.



40

OSU SALVATION 4160

CALVED: 2/13/24 • AAA: +*20972533 • TAT.: 4160

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
 +MGR JP RITA 7037

ANGUS BULL

#BASIN PAYWEIGHT PLUS 6048
OSU EMPRESS 0217



OSU EMPRESS 8233

POSS EASY IMPACT 0119
 BALDRIDGE BLACKBIRD A030
 #+BASIN PAYWEIGHT 1682
 MGR RITA 2145
 #+BASIN PAYWEIGHT 1682
 +EXAR ROYAL LASS 2810
 #EXAR MONUMENTAL 6056B
 +OSU EMPRESS 4171

ACT. BW	72
ADJ. WW	777
ADJ. YW	1337
ADJ. %IMF	4.72
ADJ. REA	15.7

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+17	-1.0	+69	+123	+80	+18	+34	+37	+10.0	+14	+34

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+63	+1.25	+75	+77	+79	+111	+80	+191	+325



Here's a bull that truly stands out! OSU Salvation 4160 is ranked in the top 1% of non-parent Angus bulls for CED and top 10% for BW. With this exceptional ranking, he offers unmatched calving ease, making him the perfect choice for heifers or any herd looking to reduce calving complications. He is also in the top 10% for Milk, Claw, Angle and \$C.



Lot 43 OSU Wall Street 4125

41

OSU SALVATION 4165

CALVED: 2/15/24 • AAA: +*20972532 • TAT.: 4165

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
 +MGR JP RITA 7037

ANGUS BULL

#BASIN PAYWEIGHT PLUS 6048
OSU EMPRESS 0217



OSU EMPRESS 8233

POSS EASY IMPACT 0119
 BALDRIDGE BLACKBIRD A030
 #+BASIN PAYWEIGHT 1682
 MGR RITA 2145
 #+BASIN PAYWEIGHT 1682
 +EXAR ROYAL LASS 2810
 #EXAR MONUMENTAL 6056B
 +OSU EMPRESS 4171

ACT. BW	71
ADJ. WW	783
ADJ. YW	1268
ADJ. %IMF	4.79
ADJ. REA	15.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+7	+2.5	+80	+136	+96	+20	+37	+35	+8.1	+9	+25

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+61	+1.10	+76	+68	+74	+102	+75	+178	+299



Lot 41 is a stout hipped bull whose dam sells as Lot 18. This bull is backed by the genetics of OSU Empress and has the potential to raise offspring that perform in the show ring as well as in the pasture. He is above breed average for CED EPD and is within the top 20% for weaning weight, marbling and \$C. His flush mates sell as Lots 21 and 40.

43

OSU WALL STREET 4125

CALVED: 1/5/24 • AAA: +*20853580 • TAT.: 4125

#+BASIN PAYWEIGHT 1682
+DEER VALLEY WALL STREET
 +DEER VALLEY RITA 36113

ANGUS BULL

+EXAR BLUE CHIP 1877B
+OSU EMPRESS 4218



+OSU EMPRESS 9207

#+BASIN PAYWEIGHT 006S
 21AR O LASS 7017
 #PLATTEMERE WEIGH UP K360
 +DEER VALLEY RITA 9457

DAMERON FIRST CLASS
 +GREENS PRINCESS 1012
 #E&B 1483 SCOTCHMAN 5041
 +O S U 6079 RACQUEL 8176

ACT. BW	80
ADJ. WW	665
ADJ. YW	1262
ADJ. %IMF	3.52
ADJ. REA	14.6

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8	+2.1	+85	+155	+1.15	+24	+40	+48	+14.7	+13	+21

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+82	+2.3	+69	+58	+66	+128	+31	+160	+266

OSU Wall Street 4125 is a high growth sire option, ranking in the top 10% for WW and YW EPDs and in the top 5% for \$Feedlot. He does this without sacrificing the practicality and quality found in the OSU Empress cow family. He is a direct son of Deer Valley Wall Street and OSU Empress 4218. You do not want to miss out on this lone Wall Street son.

42

OSU SALVATION 4114

CALVED: 1/3/24 • AAA: +*20857410 • TAT.: 4114

#+BALDRIDGE ALTERNATIVE E125
SG SALVATION
 +MGR JP RITA 7037

ANGUS BULL

#3F EPIC 4631
OSU SANDRA 8229



+OSU SANDRA 5118

POSS EASY IMPACT 0119
 BALDRIDGE BLACKBIRD A030
 #+BASIN PAYWEIGHT 1682
 MGR RITA 2145
 VARILEK PRODUCT 2010 04
 ZEBU QUEEN 1072
 #A A R TEN X 7008 S A
 STEVENSON SANDRA 6443

ACT. BW	65
ADJ. WW	661
ADJ. YW	1194
ADJ. %IMF	4.33
ADJ. REA	17.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+13	-1.2	+69	+114	-13	+17	+57	+60	+8.8	+14	+17

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+64	+1.42	+74	+54	+65	+111	+84	+195	+307



This Salvation son from the Sandra cow family is an excellent choice for low stress calving, posting rankings in the top 10% for CED as well as BW. For those searching for a bull to turn out on a pen of heifers, look no further than Lot 42. His full sister sells as Lot 4.



OSU Sandra 8229
 Dam of Lot 42



Lot 44 OSU Crosswind 4106



DB Iconic G95
Sire of Lots 46 & 47

44

OSU CROSSWIND 4106

CALVED: 1/2/24 • AAA: +*20857382 • TAT.: 4106

46

#GB FIREBALL 672
+V A R CROSSWIND 1361
+VINTAGE BLACKCAP 8263

ANGUS BULL
#BYERGO BLACK MAGIC 3348
+OSU EMPRESS 9170
+OSU EMPRESS 5100

+G A R SURE FIRE 6404
GB ANTICIPATION 432
#BALDRIDGE COLONEL C251
+V A R BLACKCAP 9319

SILVEIRAS CONVERSION 8064
BYERGO ELIA CUPCAKE 5900
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

ACT. BW
65

ADJ. WW
590

ADJ. YW
1212

ADJ. %IMF
4.44

ADJ. REA
13.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+15	+0.4	+87	+156	+1.33	+23	+4.4	+5.5	+8.6	+13	+26

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+81	+0.89	+1.35	+36	+75	+126	+77	+203	+299

This Crosswind son offers an exceptional combination of calving ease and outstanding growth performance. He will be a true asset to any herd. He ranks within the top 10% for WW and RADG plus posting a top 5% ranking for YW, top 2% for RE and a top 3% rank for CED. This bull offers growth potential that will increase the profitability of an operation.

44

OSU CROSSWIND 4106

CALVED: 1/2/24 • AAA: +*20857382 • TAT.: 4106

46

#GB FIREBALL 672
+V A R CROSSWIND 1361
+VINTAGE BLACKCAP 8263

ANGUS BULL
#BYERGO BLACK MAGIC 3348
+OSU EMPRESS 9170
+OSU EMPRESS 5100

+G A R SURE FIRE 6404
GB ANTICIPATION 432
#BALDRIDGE COLONEL C251
+V A R BLACKCAP 9319

SILVEIRAS CONVERSION 8064
BYERGO ELIA CUPCAKE 5900
#+PVF INSIGHT 0129
+OSU EMPRESS 2109

ACT. BW
65

ADJ. WW
590

ADJ. YW
1212

ADJ. %IMF
4.44

ADJ. REA
13.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+15	+0.4	+87	+156	+1.33	+23	+4.4	+5.5	+8.6	+13	+26

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+81	+0.89	+1.35	+36	+75	+126	+77	+203	+299

The Iconic progeny continue to impress us, and 4157 encompasses many of the highly sought after traits of his sire. He is a high growth bull that reaches within the top 1% of WW and top 3% of YW EPDs. He is a rugged bull that packs an immense amount of power. Lot 46 is a perfect fit for any cattleman wanting to increase growth in a cow base.

45

OSU CROSSWIND 4172

CALVED: 2/26/24 • AAA: +*20973158 • TAT.: 4172

47

#GB FIREBALL 672
+V A R CROSSWIND 1361
+VINTAGE BLACKCAP 8263

ANGUS BULL
G A R HOME TOWN
+OSU EMPRESS 1124
+OSU EMPRESS 8143

+G A R SURE FIRE 6404
GB ANTICIPATION 432
#BALDRIDGE COLONEL C251
+V A R BLACKCAP 9319

#+G A R ASHLAND
+CHAIR ROCK SURE FIRE 6095
#CONNELLY CONFIDENCE PLUS
+OSU EMPRESS 5102

ACT. BW
79

ADJ. WW
686

ADJ. YW
1216

ADJ. %IMF
5.06

ADJ. REA
14.2

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+16	-1.4	+64	+120	+0.61	+17	+5.5	+5.8	+9.4	+13	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+67	+1.44	+1.28	+63	+68	+131	+98	+229	+360

We have another double-digit calving ease bull in Lot 45 with a +16 CED EPD and a -1.4 BW EPD. This Crosswind son is perfect for first-time calvers. Here at the Purebred Beef Center, we believe that bulls should possess calving ease potential without giving up performance. This bull fits that mold. He also ranks within the top 10% for marbling and top 3% for ribeye with top 2% ranks for both \$B and \$C.

45

OSU CROSSWIND 4172

CALVED: 2/26/24 • AAA: +*20973158 • TAT.: 4172

47

#GB FIREBALL 672
+V A R CROSSWIND 1361
+VINTAGE BLACKCAP 8263

ANGUS BULL
G A R HOME TOWN
+OSU EMPRESS 1124
+OSU EMPRESS 8143

+G A R SURE FIRE 6404
GB ANTICIPATION 432
#BALDRIDGE COLONEL C251
+V A R BLACKCAP 9319

#+G A R ASHLAND
+CHAIR ROCK SURE FIRE 6095
#CONNELLY CONFIDENCE PLUS
+OSU EMPRESS 5102

ACT. BW
79

ADJ. WW
686

ADJ. YW
1216

ADJ. %IMF
5.06

ADJ. REA
14.2

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+16	-1.4	+64	+120	+0.61	+17	+5.5	+5.8	+9.4	+13	+27

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+67	+1.44	+1.28	+63	+68	+131	+98	+229	+360

Another Iconic son that boasts impressive genomic figures, 4167 has a double-digit CED of +11. This bull also retains a top 10% marbling EPD as well as weaning weight, with yearling weight, \$C and \$B all within the top 15%. He will fill in the gaps that an operation might be lacking to produce elite offspring.



Lot 48 OSU Fireball 4110

50

OSU FIREBALL 4147

CALVED: 2/10/24 • AAA: +*20972552 • TAT.: 4147

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432

ANGUS BULL

+EXAR GURU 8719B
+OSU EMPRESS 1153
+OSU EMPRESS 8158

#G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#EXAR MONUMENTAL 6056B
+EXAR BLACKCAP 9384
#HA COWBOY UP 5405
+OSU EMPRESS 1105

ACT. BW	65
ADJ. WW	647
ADJ. YW	1281
ADJ. %IMF	4.69
ADJ. REA	13.8



CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+14	-0.3	+77	+137	+1.12	+16	+5.9	+4.6	+6.8	+14	+23

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+64	+1.53	+6.7	+44	+71	+109	+94	+203	+307



OSU Fireball 4147 ranks in the top 4% for CED as well as the top 20% for birth weight. He is another great choice to use on smaller framed cows or heifers. This bull does not give anything up on the performance side, as he excels in the top 4% for marbling, top 25% for weaning weight and top 20% for yearling weight. This bull is one that will improve the genetics of a herd from all aspects. Full brothers sell as Lots 51 and 52.

48

OSU FIREBALL 4110

CALVED: 1/2/24 • AAA: +*20857769 • TAT.: 4110

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432

ANGUS BULL

+EXAR STOCK FUND 9097B
+OSU EMPRESS 1168
OSU EMPRESS 7148

#+G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269

#+DEER VALLEY GROWTH FUND
EXAR EMPRESS 0875
#BARSTOW CASH
+OSU EMPRESS 5102

ACT. BW	67
ADJ. WW	689
ADJ. YW	1329
ADJ. %IMF	3.94
ADJ. REA	16.1

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+3	+3.1	+83	+148	+7.0	+19	+5.4	+4.4	+13.6	+6	+32

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+83	+1.32	+1.47	+46	+72	+134	+95	+228	+342



This GB Fireball son is a powerfully constructed, ultra-rugged bull that is backed with impressive growth figures. He ranks in the top 1% for RE and the top 10% for marbling. His \$Values are in the top 2% for \$B, top 3% for \$F and top 5% for \$G and \$C. 4110 is another option that will go out and work for a variety of operations. His dam sold for \$9,000 to Utah in the 2023 Cowboy Classic.

51

OSU FIREBALL 4150

CALVED: 2/11/24 • AAA: +*20972554 • TAT.: 4150

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432

ANGUS BULL

+EXAR GURU 8719B
+OSU EMPRESS 1153
+OSU EMPRESS 8158

#G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#EXAR MONUMENTAL 6056B
+EXAR BLACKCAP 9384
#HA COWBOY UP 5405
+OSU EMPRESS 1105

ACT. BW	73
ADJ. WW	672
ADJ. YW	1286
ADJ. %IMF	5.51
ADJ. REA	15.5



CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+10	+0.7	+71	+128	+1.48	+5	+6.3	+5.2	+13.1	+18	+24

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+56	+1.55	+1.03	+46	+64	+102	+98	+200	+305



This flushmate brother to Lots 50 and 52 is another double-digit calving ease bull, scoring a +10 CED EPD. OSU Fireball 4150 ranks in the top 4% for marbling and the top 15% for RE to rank in the top 4% for \$G. He will add carcass value to his progeny with added calving ease.

49

OSU FIREBALL 4115

CALVED: 1/3/24 • AAA: +*20857776 • TAT.: 4115

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432

ANGUS BULL

+EXAR ROLEX 8709B
+OSU EMPRESS 1118
OSU EMPRESS 4116

#+G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269

#+BALDRIDGE COLONEL C251
+EXAR ROYAL LASS 1067
#EXAR UPSHOT 0562B
#OSU EMPRESS 2136

ACT. BW	63
ADJ. WW	642
ADJ. YW	1192
ADJ. %IMF	4.81
ADJ. REA	14.2

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+10	+1.1	+64	+112	+4.8	+18	+4.4	+3.7	+8.1	+17	+22

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+54	+1.66	+8.5	+49	+55	+119	+103	+222	+337



This bull excels in CEM with a top 1% ranking, making him a fantastic choice for siring daughters with excellent calving ease. He provides a CED of +10, and he ranks in the top 3% for marbling and \$B. Lot 48 has the genetic potential to pass on exceptional carcass quality. With this bull, you're investing in both the next generation of top quality cows and high performing, high marbling steers.

52

OSU FIREBALL 4159

CALVED: 2/12/24 • AAA: +*20972551 • TAT.: 4159

+G A R SURE FIRE 6404
#GB FIREBALL 672
GB ANTICIPATION 432

ANGUS BULL

+EXAR GURU 8719B
+OSU EMPRESS 1153
+OSU EMPRESS 8158

#G A R SURE FIRE
+G A R COMPLETE N281
G A R ANTICIPATION
GB AMBUSH 269
#EXAR MONUMENTAL 6056B
+EXAR BLACKCAP 9384
#HA COWBOY UP 5405
+OSU EMPRESS 1105

ACT. BW	73
ADJ. WW	640
ADJ. YW	1294
ADJ. %IMF	6.48
ADJ. REA	16.1



CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+8	+2.9	+93	+158	+1.45	+18	+6.8	+4.4	+13.4	+9	+19

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+69	+1.49	+1.08	+46	+72	+109	+97	+206	+313



This is the type of bull that is ideal for improving both weaning and yearling weights as well as carcass. He finds himself within the top 4% for YW and top 3% for WW. He also ranks in the top 5% for marbling and the top 4% for \$G. This Fireball son offers the kind of performance and efficiency that will add real value to your operation while ensuring high performing calves with added carcass value. Full brothers sell as Lots 50 and 51.



SPRING YEARLING BULLS

angus



Lot 53 OSU Cavalier 4168



Lot 55 OSU Cavalier 4174

53

OSU CAVALIER 4168

CALVED: 2/17/24 • AAA: *20971684 • TAT.: 4168

#+LD CAPITALIST 316
B & J CAVALIER
B & J ENCHANTRESS 6681

ANGUS BULL

+E&B PLUS ONE
+OSU JILT 0149
+OSU JILT 0105

#CONNEALY CAPITALIST 028
LD DIXIE ERICA 2053
#MILL BRAE IDENTIFIED 4031
B & J ENCHANTRESS 4481

#CONNEALY CONFIDENCE PLUS
#+E&B LADY 1023 PRECISION 936
#EXAR TITLELIST T011
#O S U JILT 7143

ACT. BW
76
ADJ. WW
698
ADJ. YW
1234
ADJ. %IMF
5.39
ADJ. REA
13.5

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+9	+1.0	+64	+117	+79	+10	+41	+48	+11.7	+3	+17

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+42	+0.81	+50	+59	+55	+93	+60	+154	+259



The search ends here at Lot 52 for an extremely practical bull. Phenotypically, he's a full bodied, sound made bull with the extras of power and pin width. With his consistent genetic script, this B & J Cavalier son has all the necessities to upgrade any operation.

55

OSU CAVALIER 4174

CALVED: 3/5/24 • AAA: *20971683 • TAT.: 4174

#+LD CAPITALIST 316
B & J CAVALIER
B & J ENCHANTRESS 6681

ANGUS BULL

#BASIN PAYWEIGHT PLUS 6048
OSU EMPRESS 0217
OSU EMPRESS 8233

#CONNEALY CAPITALIST 028
LD DIXIE ERICA 2053
#MILL BRAE IDENTIFIED 4031
B & J ENCHANTRESS 4481

#+BASIN PAYWEIGHT 1682
+EXAR ROYAL LASS 2810
#EXAR MONUMENTAL 6056B
+OSU EMPRESS 4171

ACT. BW
73
ADJ. WW
821
ADJ. YW
1399
ADJ. %IMF
6.92
ADJ. REA
12.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+14	0.0	+81	+144	+1.45	+23	+44	+44	+13.0	+12	+31

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+59	+0.87	+27	+70	+82	+91	+54	+145	+258



Next in this strong lineup of Cavalier sons is 4174. His combination of calving ease and growth causes him to stand out. His +14 CED (top 4%) and top 15% ranks for both WW and YW certainly make him one to be excited about.

54

OSU CAVALIER 4173

CALVED: 3/3/24 • AAA: *20971679 • TAT.: 4173

#+LD CAPITALIST 316
B & J CAVALIER
B & J ENCHANTRESS 6681

ANGUS BULL

+EXAR ROLEX 8709B
OSU EMPRESS 1150
+OSU EMPRESS 1219

#CONNEALY CAPITALIST 028
LD DIXIE ERICA 2053
#MILL BRAE IDENTIFIED 4031
B & J ENCHANTRESS 4481

#+BALDRIDGE COLONEL C251
+EXAR ROYAL LASS 1067
#S A V BRILLIANCE 8077
+O S U EMPRESS 4123

ACT. BW
67
ADJ. WW
861
ADJ. YW
1354
ADJ. %IMF
3.60
ADJ. REA
14.9

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+11	-0.6	+73	+128	-11	+10	+33	+51	+18.1	+12	+18

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+52	+0.13	+1.16	+78	+66	+93	+35	+128	+244

Similarly to other Cavalier offspring, 4173 is wide bodied, structurally sound and packed with power. This bull falls within the top 15% for both CED and BW, making him a great option to use on heifers. He is a perfect example of a functional bull that will work in a wide variety of programs.

56

OSU CAVALIER 4175

CALVED: 3/17/24 • AAA: *20971658 • TAT.: 4175

#+LD CAPITALIST 316
B & J CAVALIER
B & J ENCHANTRESS 6681

ANGUS BULL

+EXAR GURU 8719B
+OSU EMPRESS 1153
+OSU EMPRESS 8158

#CONNEALY CAPITALIST 028
LD DIXIE ERICA 2053
#MILL BRAE IDENTIFIED 4031
B & J ENCHANTRESS 4481

#EXAR MONUMENTAL 6056B
+EXAR BLACKCAP 9384
#HA COWBOY UP 5405
+OSU EMPRESS 1105

ACT. BW
66
ADJ. WW
913
ADJ. YW
1419
ADJ. %IMF
5.26
ADJ. REA
13.5

CED	BW	WW	YW	SC	Doc	Claw	Angle	HP	CEM	Milk
+10	+1.3	+91	+154	+65	+4	+58	+48	+14.1	+12	+23

CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+65	+0.82	+51	+56	+82	+98	+58	+156	+258

Like the other Cavalier sons, 4175 is no stranger to combining his predecessors' calving ease and growth traits into one practical package. He scores a double digit CED of +10 and lands within the top 4% for WW and top 10% for YW. This bull is strong footed and has plenty of mass and power to go along with it.



Lot 57 OSU Houston 4309

OSU Houston 3300
\$24,000 full brother to Lot 57

57 **OSU HOUSTON 4309**
CALVED: 1/13/24 • AHA: P44578474 • TAT.: 4309 • Polled

SHF DAYBREAK Y02 D287 ET (CHB)
SHF HOUSTON D287 H086 (CHB)
SHF MISS 14 20Z D223

HEREFORD BULL
NJW 73S W18 HOMETOWN 10Y ET (SOD,CHB)
OSU MISSY 5302
OSU MISSY 9307

SHF YORK 19H Y02 (SOD,CHB)
SHF MISS M326 T08 ET
LOEWEN 44X 6X 20Z
SHF RADAR R125 T75

SHF WONDER M326 W18 ET (SOD,CHB)
NJW P606 72N DAYDREAM 73S
GH NEON 17N (SOD,CHB)
OSU 6052 MISSY 3310

ACT. BW	77
ADJ. WW	637
ADJ. YW	1224
ADJ. REA	14.37
ADJ. %IMF	2.41

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
+5.6	+2.1	+73	+117	+1.5	+18.1	+24	+61	+3.9	+1.3	+1.3
CW	REA	Marb	\$BMI	\$BII	\$CHB					
+102	+84	+35	+442	+546	+188					

{DLF,HYF,IEF,MSUDF,MDF,DBF}

This Hereford sire prospect is a full brother to our high-selling bull in 2024 that sold for \$24,000. 4309 is an impressive individual who ranks in the top 1% of the Hereford breed for CHB and CW as well as the top 4% for WW, YW and REA and the top 10% for SC and marbling. This all-around impressive potential sire is ready to upgrade any breeding program.

58 **OSU HOUSTON 4302**
CALVED: 12/30/23 • AHA: P44578471 • TAT.: 4302 • Polled

SHF DAYBREAK Y02 D287 ET (CHB)
SHF HOUSTON D287 H086 (CHB)
SHF MISS 14 20Z D223

HEREFORD BULL
KJ CJJ 618U CHEVY 454Y (SOD)
OSU MISSY 6307 (DOD)
OSU MISSY 4313

SHF YORK 19H Y02 (SOD,CHB)
SHF MISS M326 T08 ET
LOEWEN 44X 6X 20Z
SHF RADAR R125 T75

KJ HVH 33N REDEEM 485T ET (SOD)
CJJ 163S MISTY 618U
SB BVM 23D GIT-R-DONE 111X ET
OSU MISSY 9300

ACT. BW	95
ADJ. WW	760
ADJ. YW	1289
ADJ. REA	12.60
ADJ. %IMF	2.51

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
-4.2	+6.2	+82	+129	+1.5	+20.1	+32	+73	-1.5	+1.2	+1.1
CW	REA	Marb	\$BMI	\$BII	\$CHB					
+95	+80	+09	+445	+543	+148					

{DLF,HYF,IEF,MSUDF,MDF,DBF}

Here's a stout and deep bodied Houston son that will add significant performance. OSU Houston 4302 ranks in the top 1% for WW and YW EPDs. He also ranks in the top 3% for CW and top 6% for REA with impressive top 13% ranks for BII and CHB and a top 15% Baldy Maternal Index.



SPRING YEARLING BULLS

hereford

59

OSU HOUSTON 4307

CALVED: 1/11/24 • AHA: P44578476 • TAT.: 4307 • Polled

SHF DAYBREAK Y02 D287 ET (CHB)
SHF HOUSTON D287 H086 (CHB)
SHF MISS 14 20Z D223

HEREFORD BULL

NJW 98S DURANGO 44U (SOD)
OSU DOMINETTE 7307
OSU DOMINETTE 4314

SHF YORK 19H Y02 (SOD,CHB)
SHF MISS M326 T08 ET
LOEWEN 44X 6X 20Z
SHF RADAR R125 T75
THM DURANGO 4037 (SOD)
NJW 9126J DEW DOMINO 98S (DOD)
SB BVM 23D GIT-R-DONE 111X ET
OSU DOMINETTE 9321

ACT. BW	76
ADJ. WW	548
ADJ. YW	1139
ADJ. REA	10.27
ADJ. %IMF	2.95

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
+5.9	+2.0	+63	+108	+1.1	+17.1	+28	+60	+4.3	+1.2	+1.2

CW	REA	Marb	\$BMI	\$BII	\$CHB
+77	+4.4	+0.9	+381	+460	+135



Homozygous Polled {DLF,HYF,IEF,MSUDF,MDF,DBF}

This homozygous polled Houston son has an impressive BW to YW EPD spread and will be a great addition to a commercial or Hereford herd. He strides out on big feet and has added bone that will contribute value to any calf crop. Ranks in the top 12% for YW EPD.



Lot 60 OSU Generator 4306

60

OSU GENERATOR 4306

CALVED: 1/7/24 • AHA: P44578467 • TAT.: 4306 • Polled

LOEWEN GENESIS G16 ET (CHB)
EXR GENERATOR 0333 ET
C BAILEES MCKEE 4295 ET

HEREFORD BULL

H2 11X 4130 SUCCESSOR 2504 ET
OSU MISSY 8314
OSU MISSY 3313

NJW 79Z 2311 ENDURE 173D ET (SOD,CHB)
LOEWEN 77 48 MISS 344N 4RB42ET
C MILES MCKEE 2103 ET (SOD)
BR BAILEE 1066 ET
TH 71U 719T MR HEREFORD 11X (SOD)
DM BR ARIEL 4130 ET
DM BR MOLER 803
OSU MISSY 9303

ACT. BW	95
ADJ. WW	594
ADJ. YW	1145
ADJ. REA	10.96
ADJ. %IMF	3.52

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
-0.6	+4.1	+59	+99	+0.7	+18.5	+24	+54	-0.4	+1.3	+1.3

CW	REA	Marb	\$BMI	\$BII	\$CHB
+82	+6.7	+1.6	+420	+500	+150



{DLF,HYF,IEF,MSUDF,MDF,DBF}

Lot 60 is ranked in the top 11% for CHB, and he combines exceptional phenotype with superior genetic potential. He excels in both performance and carcass quality, making him a top choice for improving the profitability and sustainability of your herd.



H Wms Thomas County 1443 ET
Sire of Lot 61

61

OSU THOMAS COUNTY 4304

CALVED: 1/2/24 • AHA: P44578463 • TAT.: 4304 • Polled

EFBEEF RESOLUTE CEO (SOD,CHB)
H WMS THOMAS COUNTY 1443 ET (CHB)
H MS EXCEL 7945 ET

HEREFORD BULL

NJW 73S M326 TRUST 100W ET (SOD,CHB)
OSU MISSY 8304
OSU MISSY 4301 (DOD)

KCF BENNETT REVOLUTION X51 (SOD,CHB)
EFBEEF 6378 KATE W484
BEHM 100W CUDA 504C (SOD,CHB)
H MS 824 EXCEL 4146 ET

KCF BENNETT 3008 M326 (SOD,CHB)
NJW P606 72N DAYDREAM 73S
TH 122 71I VICTOR 719T (SOD)
OSU MISSY 2300

ACT. BW	88
ADJ. WW	666
ADJ. YW	1260
ADJ. REA	12.62
ADJ. %IMF	2.40

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
-1.6	+4.9	+78	+127	+1.8	+18.0	+32	+71	-4.0	+1.3	+1.2

CW	REA	Marb	\$BMI	\$BII	\$CHB
+85	+5.8	-.04	+377	+462	+111

Homozygous Polled {DLF,HYF,IEF,MSUDF,MDF,DBF}

This son of Thomas County is a high growth option that ranks in the top 1% of the Hereford breed for both WW and YW EPDs. He will no doubt add valuable generating potential to his progeny. His sire is an AHA Trait Leader for 12 traits.

62

OSU REST ASSURED 4312

CALVED: 2/1/24 • AHA: P44578465 • TAT.: 4312 • Polled

NJW LONG HAUL 36E ET (SOD)
H FN REST ASSURED 1410 ET
H MS EXCEL 7935 ET

HEREFORD BULL

TH MASTERPLAN 183F (CHB)
OSU MISSY 2306
OSU MISSY 9313

CHURCHILL SENSATION 028X (SOD)
NJW 79Z 10W RITA 11B
BEHM 100W CUDA 504C (SOD,CHB)
H MS 824 EXCEL 4146 ET

KCF BENNETT STRATEGY Z303 ET (CHB)
TH 512X 145Y DOMINETTE 57B
H2 11X 4130 SUCCESSOR 2504 ET
OSU MISSY 6307 (DOD)

ACT. BW	72
ADJ. WW	664
ADJ. YW	1168
ADJ. REA	12.62
ADJ. %IMF	3.26

CED	BW	WW	YW	SC	SCF	Milk	M&G	CEM	Udder	Teat
+7.6	-0.8	+55	+93	+1.1	+21.3	+37	+64	+2.3	+1.3	+1.2

CW	REA	Marb	\$BMI	\$BII	\$CHB
+73	+7.8	+2.9	+439	+523	+138



{DLF,HYF,IEF,MSUDF,MDF,DBC}

OSU Rest Assured 4312 is a top contender for calving ease in the Hereford division. He is ideal for use on heifers and will add carcass quality to his offspring. He ranks in the top 5% for BW and the top 7% for REA with a total of 12 traits in the top 25% or higher.



OSU Lacey 1600J
Dam of Lot 63...sells as Lot 17



Lot 65 OSU Guardian 4608M

63

OSU PRIVATE STOCK 4602L

CALVED: 12/26/23 • ASA: 4378526 • TAT.: 4602L

WLE COPACETIC E02
ROCKING P PRIVATE STOCK H010
RP/MP BUILT TO LOVE A021

SIMMENTAL BULL

GEFF COUNTY O
OSU LACEY 1600J
OSU LACEY 6608D

HPF QUANTUM LEAP Z952
CMFM JOY 02ZB
RUBYS WIDE OPEN 909W
RP/MP BUILT TO LOVE 076W

W/C LOADED UP 1119Y
RUBY NFF RHYTHM 475B
HPF QUANTUM LEAP Z952
OSU LACEY 3611

ACT. BW	80
ADJ. WW	688
ADJ. YW	1162
ADJ. %IMF	2.75
ADJ. REA	12.10

PQS GE

CED	BW	WW	YW	CEM	Milk	MWW	Stay	Doc
+12.2	+0.4	+71	+99	+6.3	+12	+48	+11	+8

CW	Marb	RE	\$API	\$TI
+26	+0.25	+0.83	+125	+77

Black, Homozygous Polled Purebred Simmental

Lot 63 is a solid black son of Private Stock, the purebred Simmental bull that is known for adding power and body mass to his calves with low BW numbers. This bull is following right in his father's footsteps. He is the perfect choice to ensure a low stress calving season for any herdsman. The dam of this bull sells as Lot 17.

65

OSU GUARDIAN 4608M

CALVED: 1/5/24 • ASA: 4378521 • TAT.: 4608M

HOOK'S BEACON 56B
CLRS GUARDIAN 317G
CLRS ALWAYS XCELLENT

SIMMENTAL BULL

GEFF COUNTY O
OSU LACEY 0600H
OSU LACEY 6608D

HOOKS SHEAR FORCE 38K
HOOKS ZAFIRAH 41Z
MCM TOP GRADE 018X
HOOK'S XCELLENCE 87X

W/C LOADED UP 1119Y
RUBY NFF RHYTHM 475B
HPF QUANTUM LEAP Z952
OSU LACEY 3611

ACT. BW	82
ADJ. WW	694
ADJ. YW	1223
ADJ. %IMF	2.89
ADJ. REA	14.31

PQS GE

CED	BW	WW	YW	CEM	Milk	MWW	Stay	Doc
+6.7	+1.2	+89	+136	+2.8	+13	+58	+13	+3

CW	Marb	RE	\$API	\$TI
+59	+0.45	+1.09	+141	+91

Black, Homozygous Polled Purebred Simmental

OSU Guardian 4608M is a flashy, blaze-faced purebred Simmental. He is as high quality as any from a phenotypic standpoint. This bull can be described as soft footed, rugged, big boned and deep bodied. He has the genetic components and a large visual presence that are sure to promote any operation to the next level. Ranks in the top 20% for WW, YW and TI with a top 10% ranking for REA and top 15% for marbling.

64

OSU GUARDIAN 4606M

CALVED: 1/3/24 • ASA: 4378522 • TAT.: 4606M

HOOK'S BEACON 56B
CLRS GUARDIAN 317G
CLRS ALWAYS XCELLENT

SIMMENTAL BULL

W/C LOADED UP 1119Y
OSU QUEEN 8605F
OSU QUEEN 6606D

HOOKS SHEAR FORCE 38K
HOOKS ZAFIRAH 41Z
MCM TOP GRADE 018X
HOOK'S XCELLENCE 87X

REMINGTON LOCK N LOAD54U
AUBREYS BLACK BLAZE III
OSU COWBOY UP 0631
OSU QUEEN 9607

ACT. BW	77
ADJ. WW	782
ADJ. YW	1365
ADJ. %IMF	3.03
ADJ. REA	18.36

PQS GE

CED	BW	WW	YW	CEM	Milk	MWW	Stay	Doc
+12.5	+0.7	+97	+144	+6.5	+20	+69	+18	+4

CW	Marb	RE	\$API	\$TI
+58	+0.26	+1.19	+153	+94

Black, Homozygous Polled Purebred Simmental

Lot 62 is an all black, homozygous polled purebred Simmental bull. He is a fantastic option to add performance and size to an operation while keeping birth weight in check. Genotypically, he finds himself within the top 10% for WW and YW and the top 4% for REA. The phenotypic size and power of this bull are sure to catch the attention of anyone in his presence.



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Sankeys Special Op 108E
Sire of Lots 66 & 67



Lot 67 OSU Special Ops 4801



OSU Special Op 3800
\$10,000 full brother to Lot 66

66

OSU SPECIAL OPS 4800 [DDF]

CALVED: 1/1/24 • IBBA: R10558542 • PHN: 4800

<p>CB FINAL CUT 924X SANKEYS SPECIAL OP 108E SANKEYS CALLIE 108B3 BRANGUS BULL CRC LANDAU 263X2 OSU NEWS LADY 5800 OSU NEWS LADY 9800 GE-EPD</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>CED</td><td>BW</td><td>WW</td><td>YW</td><td>SC</td><td>Milk</td><td>TM</td><td>CEM</td><td>HP</td><td>Stay</td></tr> <tr><td>+6.5</td><td>-1.0</td><td>+26</td><td>+48</td><td>+57</td><td>+13</td><td>+26</td><td>+3.1</td><td>+2.2</td><td>+0.8</td></tr> </table> <table border="1" style="width: 100%; text-align: center;"> <tr><td>REA</td><td>IMF</td><td>Terminal</td><td>Fertility</td></tr> <tr><td>+22</td><td>+08</td><td>+2.40</td><td>+1.73</td></tr> </table>	CED	BW	WW	YW	SC	Milk	TM	CEM	HP	Stay	+6.5	-1.0	+26	+48	+57	+13	+26	+3.1	+2.2	+0.8	REA	IMF	Terminal	Fertility	+22	+08	+2.40	+1.73	<p>MC REVELATION 129T RBM MS GUNS 924T3 HIGH PROFILE 000U18 SANKEYS MS CALIENTE 108R LTD OF BRINKS 415T28 MS HD BRIGHT SIDE 263L BRINKS CC NEWS DAY 661C2 OSU LADY REVOLVER 5201</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>ACT. BW</td><td>79</td></tr> <tr><td>ADJ. WW</td><td>722</td></tr> <tr><td>ADJ. YW</td><td></td></tr> <tr><td>ADJ. REA</td><td>13.84</td></tr> <tr><td>ADJ. %IMF</td><td>2.81</td></tr> </table>	ACT. BW	79	ADJ. WW	722	ADJ. YW		ADJ. REA	13.84	ADJ. %IMF	2.81
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5th Generation Brangus
This bull is a full brother to OSU Special Op 3800 that commanded \$10,000 in the 2024 Cowboy Classic.

67

OSU SPECIAL OPS 4801 [DDF]

CALVED: 1/3/24 • IBBA: R10558543 • PHN: 4801

<p>CB FINAL CUT 924X SANKEYS SPECIAL OP 108E SANKEYS CALLIE 108B3 BRANGUS BULL SUHN'S FOUNDATION 331Z28 OSU LADY REVOLVER 6803 OSU LADY REVOLVER 2802 GE-EPD</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>CED</td><td>BW</td><td>WW</td><td>YW</td><td>SC</td><td>Milk</td><td>TM</td><td>CEM</td><td>HP</td><td>Stay</td></tr> <tr><td>+3.1</td><td>+0.4</td><td>+28</td><td>+46</td><td>+4.0</td><td>+8</td><td>+22</td><td>+4.0</td><td>+3.4</td><td>+1.8</td></tr> </table> <table border="1" style="width: 100%; text-align: center;"> <tr><td>REA</td><td>IMF</td><td>Terminal</td><td>Fertility</td></tr> <tr><td>+21</td><td>+03</td><td>+1.99</td><td>+3.18</td></tr> </table>	CED	BW	WW	YW	SC	Milk	TM	CEM	HP	Stay	+3.1	+0.4	+28	+46	+4.0	+8	+22	+4.0	+3.4	+1.8	REA	IMF	Terminal	Fertility	+21	+03	+1.99	+3.18	<p>MC REVELATION 129T RBM MS GUNS 924T3 HIGH PROFILE 000U18 SANKEYS MS CALIENTE 108R GR SWIFT 209W3 SUHN'S MISS BT 331S43 SUHN'S DIMENSION 894U18 OSU LADY REVOLVER 5201</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>ACT. BW</td><td>85</td></tr> <tr><td>ADJ. WW</td><td>719</td></tr> <tr><td>ADJ. YW</td><td></td></tr> <tr><td>ADJ. REA</td><td>17.32</td></tr> <tr><td>ADJ. %IMF</td><td>2.51</td></tr> </table>	ACT. BW	85	ADJ. WW	719	ADJ. YW		ADJ. REA	17.32	ADJ. %IMF	2.51
CED	BW	WW	YW	SC	Milk	TM	CEM	HP	Stay																														
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5th Generation Brangus
If you are looking to add calving ease and maternal design into your herd, this Brangus herd sire prospect is just what you need! He is impressive for his sheer stoutness and power while having exceptional look and flexibility.



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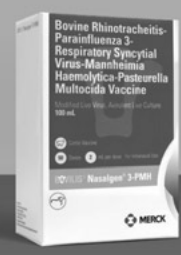
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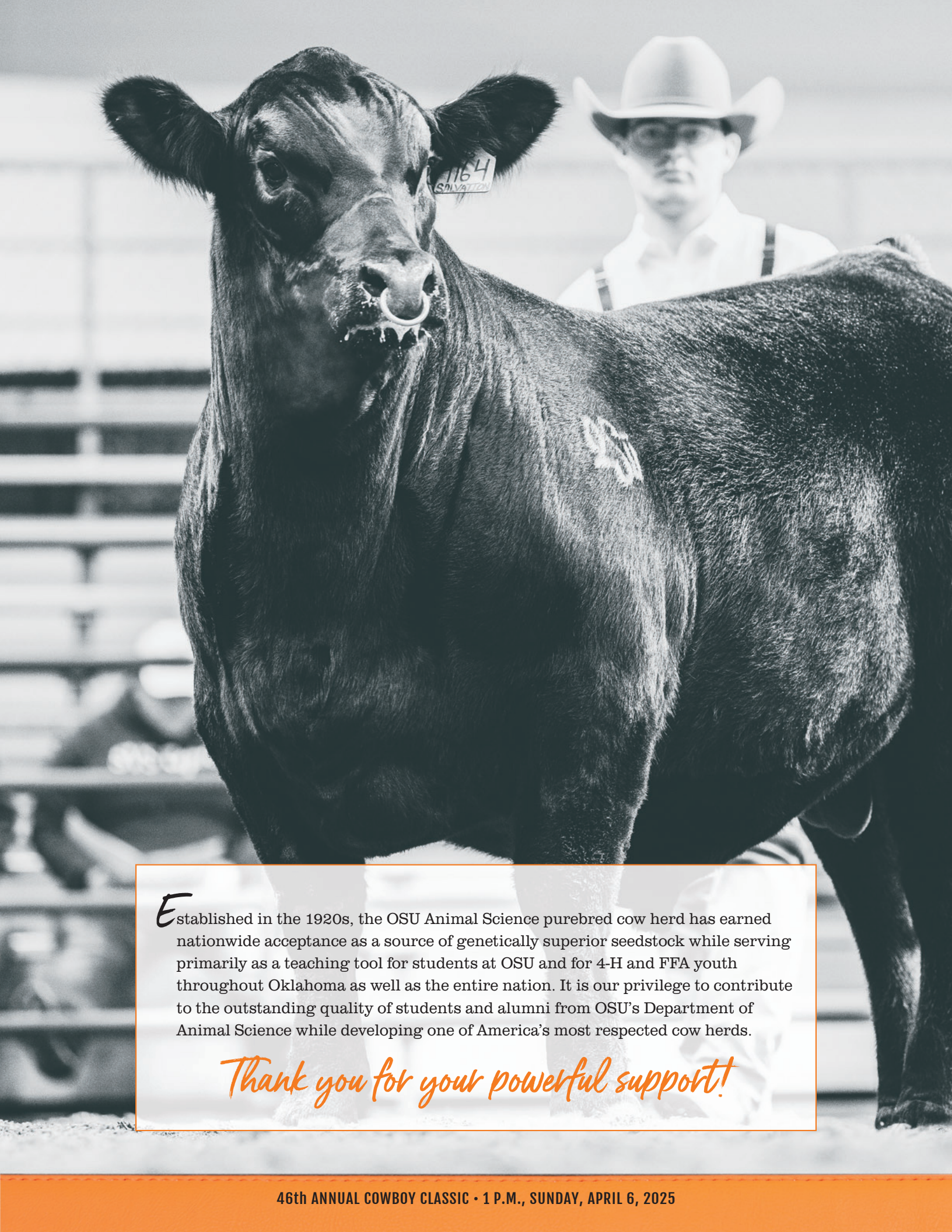
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