



**WISCONSIN BEEF  
IMPROVEMENT ASSN.**

**67th ANNUAL  
PERFORMANCE BULL SALE**

VARIETY OF 80 HIGH QUALITY COMING YEARLING BULLS ON TEST

**SAVE THE DATE | APRIL 6TH, 2024**

Hosted by DV Auctions at UW-Platteville  
in-person, phone & internet bidding

*check out our new website!*

View videos, reports, data and consignor information on our new website. Be sure to register through DV Auctions for a bidder number. Complimentary lunch provided on sale day.

 608-342-1119

 [www.wisconsinbeef.com](http://www.wisconsinbeef.com)

 follow us for updates

**WISCONSIN BEEF IMPROVEMENT ASSOCIATION**  
**67th Annual Performance**  
**Selected Bull Sale**

**Saturday, April 6th, 2024 - 11:00 a.m.**

University of Wisconsin – Platteville, Wisconsin  
29750 College Farm Road

(Three miles south of Platteville on Hwy 80, then east on College Farm Road, 3 miles)

**\*\*\*2024 WBIA ANNUAL SALE WILL BE IN PERSON BUT WE WILL STILL ACCEPT  
PHONE AND INTERNET BIDS\*\*\***

**WISCONSIN BEEF IMPROVEMENT ASSOCIATION**

John W. Freitag, Treasurer – Executive Director

Allan Arndt, President, Simmental Director 608-774-0136 aarndt@t6b.com

Alicia Prill-Adams, Red Angus Director 608-642-6982 prillada@uwplatt.edu

Tim Ryan, Angus Director 608-225-7993

Leanne Teasdale, Angus Director 608-669-1463 SALE DAY

Brad Johnson, Red Angus Director 715-498-9328 SALE DAY

Tim Lundell, Director, Simmental 608-341-8296

Arnold Adams, Director at Large 608-514-3631 SALE DAY

**Greg Miller, Consultant 608-778-8785**

**TEST AND SALE STAFF**

Test Station Mgt – Alicia Prill-Adams & Justin Daugherty, 608-342-1119, 608-342-1850

Performance Program Records, Reports, Catalog – John Freitag & Alicia Prill-Adams

Sale Committee – WBIA Board

Pedigrees – Greg Miller

Cashier & Clerk – John Freitag, Diane Jenkins and Staff

Lunch provided by the Grant County 4-H Livestock & Meats Judging Teams

**This year's sale will be broadcast over**

***DVAuction***  
*Broadcasting Real-Time Auctions*

**Visit [www.DVAuction.com](http://www.DVAuction.com)  
and Register Today!**

For General Questions Please Contact Our Office:  
(402) 316-5460 or [support@dvauction.com](mailto:support@dvauction.com)

**Bidding is available through DV Auction. It is recommended to register in advance for prior approval and a bidding number at (402) 316-5460 or [support@dvauction.com](mailto:support@dvauction.com)**

Viewing of bulls in the pens at the test station through April 6<sup>th</sup> at 10:45 am is encouraged! Pens are outside and accessible at your convenience. Enter pens at your own risk. Individual bull videos are online at **DVAuction.com** and **wisconsinbeef.com**. Sale day supplement sheets with updates will be available on our DV sale site as well as on location the morning of the sale.

Internet bidding through DVAuction is encouraged. **Bidders must be approved and create an account by April 5th. This can be done online at DVAuction.com or by phone at 402-316-5460.**

DV is Click to bid or proxy bid ONLY and requires a good internet connection. Auction April 6th will be carried live online at DVAuction.com starting at 11 am. A bidding tutorial is available at DVAuction.com.

Phone bids will be accepted during the sale. **Bidders may contact WBIA at 608-342-1119 to get a buyer number and discuss lot numbers.** Leave contact information on the answering machine through April 4.

WBIA representatives will be available to call back to confirm orders and/or deliver your bid by phone during the auction. Purchases may be picked up immediately following the close of the auction. **See phone bank on inside cover in bold.**

Bulls can be picked up weekdays from 8am-4pm or weekends by appointment. Please call 608-342-1850 or 608-342-1119 to schedule pick up. Settlement required before release of any bull.

**SALE ORDER – established by Consultant and Board of Directors**

ID	BREED	PEN	ID	BREED	PEN	ID	BREED	PEN	ID	BREED	PEN
2	AN	2	38	SIMA	4	5	HE	2	39	AN	4
53	RA	5	33	SIM	4	9	AN	2	41	RA	4
14	AN	2	37	RA	4	7	AN	2	43	AN	4
23	SIM	3	42	S	4	22	SIM	3	54	SIMA	5
20	AN	3	40	AN	4	17	AN	3	49	AN	5
67	RA	6	45	CH	5	24	AN	3	44	AN	5
10	SIM	2	47	AN	5	16	SIM	3	56	RA	5
6	AN	2	48	SIM	5	21	AN	3	46	AN	5
12	SIM	2	57	AN	5	18	AN	3	62	AN	6
72	RA	6	63	SIMA	6	13	AN	3	66	AN	6
11	RA	2	60	RA	6	30	RA	4	61	RA	6
25	AN	3	64	AN	6	31	SSD	4	65	AN	6
27	SIM	3	59	RA	6	29	CH	4	73	RA	6
19	AN	3	8	AN	2	34	AN	4	71	RA	6
26	AN	3	1	AN	2	32	RA	4	68	RA	6

**General Information: Terms and Conditions**

**Terms:** Terms of the sale are cash. Each bull will be sold to the highest bidder. The Auctioneer will settle any dispute as to bids. Bulls must be paid for by the buyer before being released. Each bull will be at the buyer's risk as soon as sold but will be cared for by the management for a reasonable time until he is loaded.

**Registration:** Certificates will be transferred to the buyer at the seller's expense.

**Guarantee:** WBIA will guarantee the libido of sale bulls according to the following provisions. Bulls will be guaranteed breeders by WBIA from sale day until August 1, approximately 110 days, provided the bull(s) have been properly managed & are in good health as diagnosed by a licensed veterinarian. The first \$2150 of the purchase price will be considered the salvage value of any sale bull & will not be reimbursed by WBIA. WBIA will cover the sale price of any non-breeder, as determined by the pregnancy status of exposed cows; up to \$4250 **provided** a replacement bull is purchased from any current WBIA member. Reimbursement formula used will be, Purchase Price minus Salvage Value (\$2150) for a total possible maximum reimbursement of \$2100. The money from this guarantee will be paid directly to the seller of the replacement bull, at the direction & consent of the buyer & the seller, & will be used to offset the purchase price of the replacement bull. Replacement bull price will be negotiated between buyer & seller. Replacement bull costs exceeding the WBIA guarantee will be paid by the buyer directly to the seller. If desired, the buyer may apply any reimbursement value toward the purchase of any bull at the next WBIA Annual Bull Sale. In this event, the reimbursement would be in the form of a credit to offset the auction price. WBIA Executive Director John Freitag &/or any Board member(s) must be notified **FIRST** to start the replacement process. Unforeseen conditions will be addressed by & decided by WBIA Board action. Failure to breed due to injury or exhaustion is not covered. This guarantee is not an insurance policy. A list of WBIA members is available from John Freitag.

**Health:** Bulls will be tested for TB, Bangs & Anaplasmosis only if required. Interstate health papers will be furnished on sale day. WBIA does not warrant bulls to be free of Johnes. Any warrant is between buyer and seller.

**Bids:** Sealed bids may be sent to the Auctioneer, Ring men, Station Management, or any member of the WBIA Board of Directors. Sealed bids will be handled with strictest confidence. **Sale day phone bids will be accepted at numbers listed in bold on inside cover.** Bidding is available through DV Auction. **It is required to register in advance for prior approval and a bidding number at (402) 316-5460 or support@dvauction.com**

**Announcements:** Auction box announcements will take precedence over the printed materials in this catalog.

**Obligation:** It shall be expressly understood that all persons who attend this sale do so at their own risk. The Wisconsin Beef Improvement Association & the University of Wisconsin & its employees assume no liability, legal or otherwise, for accidents which may occur, & the terms of the sale shall constitute a contract between Buyer & Seller.

**Requirements:** The minimum requirements for entry into the test are 2.5 lbs WDA. Bulls failing breeding soundness exams, as established by the Society of Theriogenology, have been eliminated from the sale. Overall performance in conjunction with structural soundness has been evaluated by the consultant and board of directors. All bulls offered are believed to be sound. Since there are wide difference in opinion as to what structural soundness or unsoundness is, the final determination lies with the buyer.

**Ration:** All bulls were fed a TMR balanced with dry hay, corn silage, cracked corn, dried distillers grain and a balancer mix, ad libitum, once a day.



**General Considerations:** Performance testing bulls in a central test station does not improve the bulls being tested. Its purpose is to aid in identifying bulls which are superior in growth performance. Even under the best possible conditions at a central test station, not all pre-test environmental effects can be eliminated. Therefore, small differences in measurements are not very meaningful. The only reasonable assumption is to assume that all bulls had an equal opportunity.

**Post Sale:** Bulls may stay at the test station for up to **20 days after the sale for a nominal charge of \$5.00/day. After 20 days, the price goes to \$25/day.** Please indicate your intentions when you pay for your bull. During this time bulls will be fed a maintenance ration and UW-Platteville Pioneer Farm is not liable for your bulls. To schedule pick up, please contact Pioneer Farm at 608-342-1850. Pick up is available M-F 8 – 4 pm or by appointment.

## INDEX OF CONSIGNORS FOR 2023-2024 CENTRAL BULL TEST

Angus	Adams, Arnold & Alicia	Angus	Strasburg, Andy & Amy
Angus	Bonte, Dan & Lana	Charolais	Adams, Jake & Regan
Angus	Chadwick, Mike	Hereford	Ahrens, Caleb & Alissa
Angus	Fremstad, Jory	Red Angus	Dunphy, Joe & Sue
Angus	Johnson, Brad & Lindsey	Red Angus	Habeck, Paul
Angus	Kornmann, Jon & Lauren	Red Angus	Johnson, Brad & Lindsay
Angus	Kuhle, David	Red Angus	Johnson, Kevin
Angus	Kunde, Richard & Susan	Red Angus	Scott, Joe
Angus	Morrisette, Jeff	Red Angus	UW-Platteville
Angus	Roecker, John	Simmental/Angus	Brown, Philip
Angus	Ryan, Tim	Simmental/Angus	Lundell, Tim
Angus	Spring Creeks Cattle	Simmental	Arndt, Allan
Angus	Solverson, Matt & Abigail	Simmental	Reinhardt, Kent & Wendy
		Simmental/South Devon	Nelson, Kurt & Nettie

All bulls have been DNA tested to guarantee parentage. Please visit the website of each breed to review their genomic guidelines and information it provides.

<https://redangus.org> [www.angus.org](http://www.angus.org) [www.simmental.org](http://www.simmental.org) <https://hereford.org> <https://charolaisusa.com>

**For information on specific bulls contact Greg Miller, 608-778-8785**

**For information/catalog requests or general questions, contact Alicia Prill-Adams, 608-642-6982**

All the information contained in the catalog plus pictures and video are available at the WBIA website at

**<http://wisconsinbeef.com/home.html>**

WBIA is not responsible for any inadvertent errors/or omissions to this catalog.

**EPDS were current March 12, 2024**

## Management of Yearling Bulls

### Pre-breeding Management

- Provide access to dirt lots of 1 to 2 acres in size to allow for ample exercise prior to the breeding season. This is **IMPERATIVE**. Bulls that are physically fit will have a higher degree of sexual drive and will remain sound.
- Allow bull to adjust to new environment for 60 days prior to breeding season.
- To keep the bulls in good condition, a ration which contains 11-12% crude protein and 70% TDN from medium quality hay along with some grain supplementation, should be provided.

### Breeding Season Management

- DO NOT OVERUSE A YOUNG BULL DURING HIS FIRST BREEDING SEASON. “Rule-of-thumb” for the proper bull to female ratio is 1 cow per month of age of the bull up to 3 years of age. For example, a 15-month old bull could be run with 15 females. A mature 3-year old bull (36 months of age) should be allotted a maximum 36 females.

Age of Bull	Number of Females Exposed
12-15	10-12
15-18	12-18
18-24	18-25
24 mo. & older	25-40

- The young bull is still growing, and therefore may need to be provided some extra feed during the breeding season. Monitor the bull’s body condition: if the bull is starting to lose condition, increase the amount of feed provided. Do not over condition.
- Observe the bull closely during the breeding season to ensure the bull is servicing the females, ideally observing the cows once to twice daily. Record the initial service date. If the female was not bred, she should begin cycling 15 - 25 days from that initial service date. It is important to monitor bulls for normal breeding behavior and to catch an injury early to prevent missed breeding opportunities.

### Post-Breeding Management

- Evaluate the bulls’ condition and, if needed, feed and manage them in such a way that they will be in moderate condition, a body condition score of 6 at the beginning of the next breeding season.

**Bulls Are Guaranteed By The Breeder To Be Breeders If Well Managed. It is also strongly encouraged that bulls be allowed ample exercise on dirt lots PRIOR to the beginning of breeding season.**

**FOR SAFETY REASON ALL BULLS WILL ONLY BE LOADED UPON COMPLETION OF THE SALE!**

WBIA has transitioned away from a power index and is now marketing bulls that are balanced not only in growth and performance but also EPDs and structure, putting more emphasis on the total package. Our consultant has evaluated the bulls’ multiple times through the testing period for phenotype and structural considerations. Bulls must meet or exceed the predicted ADG for the formulated ration to qualify for the sale. Those bulls not meeting that target were ineligible to participate in the sale. The board of directors and consultant have analyzed the bulls for structural concerns and made the final selection. ADG ratios are reported in the catalog.

**Glossary of EPD's: EPDs are BREED SPECIFIC therefore comparing EPDs across breeds will not be accurate.**

**Expected Progeny Difference (EPD)**, is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

**Please note, we are not reporting the accuracy of the EPD but are reporting the percent within the breed that the individual's EPDs fall. E.G. If the percent is listed as 30, then the individual's EPDs are in the top 30% of the breed for that trait or is better than 70% of the breed. If the percent is listed as 70, then the individual's EPDs are in the top 70% of the breed for that trait or is better than 30% of the breed.**

## **PRODUCTION**

**Calving Ease Direct (CED)**, is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

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

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

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

## **MATERNAL**

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

**Maternal Weaning Weight (MWW)**, Pounds of weaning weight due to milk and growth.

**Maternal Calving Ease (MCE)**, Percent of unassisted births in first-calving daughters.

**Stayability (Stay)**, predicts differences in the ability of an animals' retained daughters to remain productive in the herd – calve every year – through 6 years of age. (Percent/High Value).

## **CARCASS**

**Ribeye Area (REA)**, REA EPDs reflect differences in an adjusted 365-day ribeye area measures based on carcass measurements of harvested cattle. Sires with relatively higher REA EPDs are expected to produce better muscled & higher percentage yielding slaughter progeny than will sires with lower REA EPDs.

**Marbling (MB)**, Predicts differences for carcass marbling score as expressed in marbling score units. Higher values are positively correlated with higher carcass quality grades.

## **\$VALUE INDEXES**

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

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

**Feedlot Value (\$F)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

**Grid Value (\$G)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

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

**Combined Value (\$C)**, an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

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

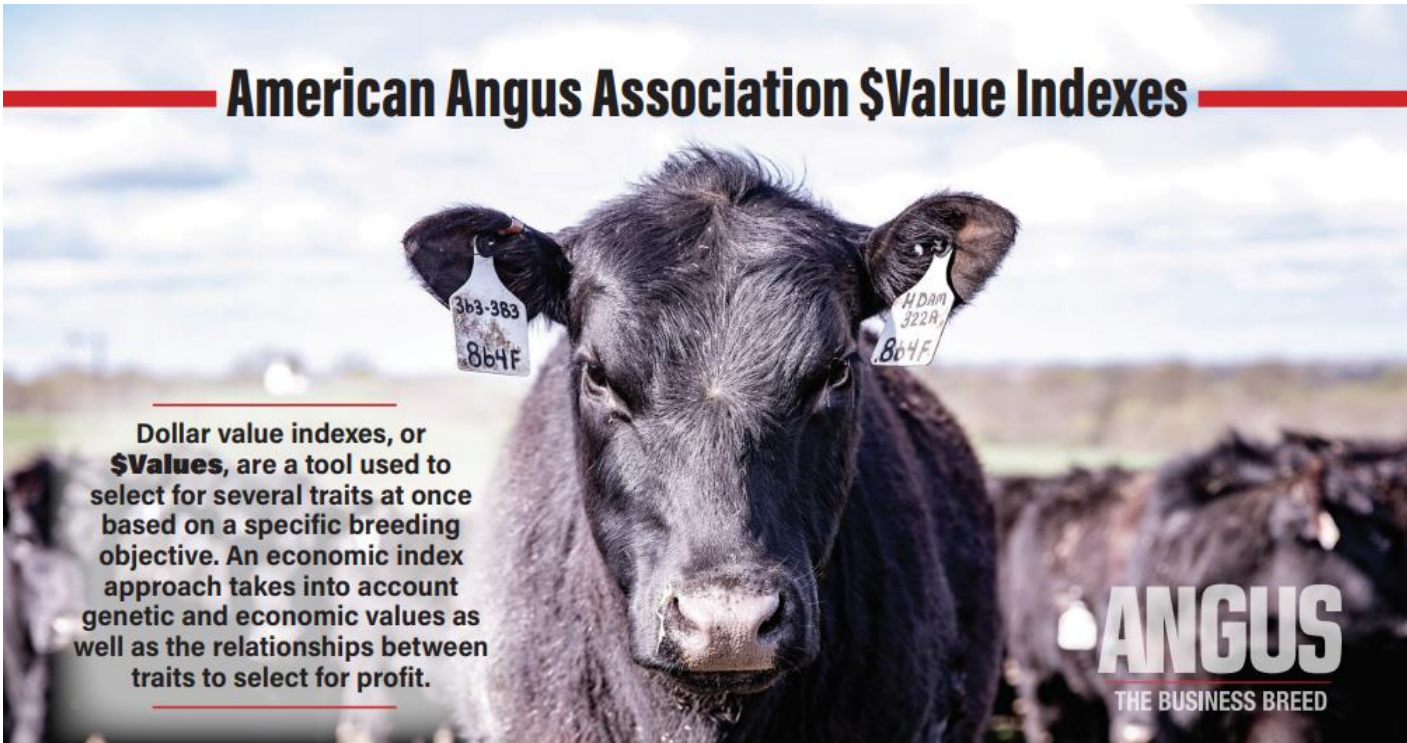
**Herdbuilder (HB)**, is a maternal selection index that predicts the economic differences of animals for traits that are important from conception through weaning. Expressed as dollars per head born, HB is calculated based on the scenario that bulls are mated to heifers and cows, replacement heifers are retained and all remaining progeny are marketed at weaning. Traits included in the HB index include Calving Ease Direct, Calving Ease Maternal, Weaning Weight, Milk, Mature Weight, Heifer Pregnancy and Stayability (Index/High Value).

**Gridmaster (GM)**, is a selection index that predicts the average economic difference of non-replacement calves through the postweaning phase of production. GM places selection pressure on growth, feedyard performance and carcass traits. Expressed as dollars per head born, GM is calculated based on the scenario that progeny are fed out to slaughter and marketed on a quality-based carcass grid. Traits included in GM include Average Daily Gain, Carcass Weight, Dry Matter Intake, Marbling, Back Fat and Rib Eye Area (Index/High Value).

**Profitability & Sustainability (ProS)**, is an all-purpose index that predicts average economic differences in all segments in the beef supply chain. This index is a combination of the breeding objectives modeled in the HerdBuilder and GridMaster selection indexes. In this index, replacement heifers are retained from within the herd and all remaining progeny are fed out to slaughter and sold on a quality-based grid. Traits included in this index include calving ease, growth, HPG, STAY, Mature Weight, Dry Matter Intake, and carcass traits. The resulting index is expressed in dollars per head born (Index/High Value).



# American Angus Association \$Value Indexes



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.

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**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.

**Cow Energy Value (\$EN)**, an index expressed in dollars per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in future daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing \$EN savings differences include lactation energy requirements and energy costs associated with differences in mature cow size.

**Feedlot Value (\$F)**, an index expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning 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 postweaning 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.

## EPDS DIRECTLY INCORPORATED INTO EACH \$VALUE

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



# Red Angus Guide to EPDS and Indexes

**ProS...** Profitability and Sustainability is an all-purpose index that predicts average economic differences in all segments in the beef supply chain. This index is a combination of the breeding objectives modeled in the HerdBuilder and GridMaster selection indexes. In this index, replacement heifers are retained from within the herd and all remaining progeny are fed out to slaughter and sold on a quality-based grid. Traits included in this index include calving ease, growth, HPG, STAY, Mature Weight, Dry Matter Intake and carcass traits. The resulting index is expressed in dollars per head born (Index/High Value).

**HB .....** HerdBuilder is a maternal selection index that predicts the economic differences of animals for traits that are important from conception through weaning. Expressed as dollars per head born, HB is calculated based on the scenario that bulls are mated to heifers and cows, replacement heifers are retained and all remaining progeny are marketed at weaning. Traits included in the HB index include Calving Ease Direct, Calving Ease Maternal, Weaning Weight, Milk, Mature Weight, Heifer Pregnancy and Stayability (Index/High Value).

**GM.....** GridMaster is a selection index that predicts the average economic difference of non-replacement calves through the post-weaning phase of production. GM places selection pressure on growth, feedyard performance and carcass traits. Expressed as dollars per head born, GM is calculated based on the scenario that progeny are fed out to slaughter and marketed on a quality-based carcass grid. Traits included in GM include Average Daily Gain, Carcass Weight, Dry Matter Intake, Marbling, Back Fat and Rib Eye Area (Index/High Value).

**CED .....** Calving Ease Direct predicts differences in the percent of calves born unassisted out of 2-year-old dams. (Percent/High Value)

**BW .....** Birth Weight predicts differences in actual birth weight of progeny. (Pounds/Low Value)

**WW .....** Weaning Weight predicts differences in 205-day weaning weight. (Pounds/High Value)

**YW .....** Yearling Weight predicts differences in 365-day yearling weight. (Pounds/High Value)

**ADG .....** Average Daily Gain predicts differences in weight gain between 205 and 365 days of age. (Pounds/High Value)

**DMI .....** Dry Matter Intake predicts differences in daily feed intake as measured in a feedlot during the post-weaning period. (Pounds/Low Value)

**MILK .....** Milk predicts differences in weaning weight attributed to the milking ability of the animal's daughters. (Pounds/High Value)

**ME .....** Maintenance Energy predicts the difference in maintenance energy requirements. (Mcal per Month/Low Value)

**HPG .....** Heifer Pregnancy predicts differences in the percent of daughters who are able to conceive and calve at 2 years of age following exposure to breeding. (Percent/High Value)

**CEM .....** Calving Ease Maternal predicts differences in the percent of daughters who are able to calve unassisted as 2-year-old heifers. (Percent/High Value)

**STAY .....** Stayability predicts differences in the ability of an animals' retained daughters to remain productive in the herd – calve every year – through 6 years of age. (Percent/High Value)

**MARB .....** Marbling predicts differences in marbling score – amount of intramuscular fat measured at the 13th rib. (Marbling Score Units/High Value)

**YG .....** Yield Grade predicts differences in USDA Yield Grade, which is calculated using CW, REA and Fat. (Yield Grade Units/Low Value)

**CW .....** Carcass Weight predicts differences in actual hot carcass weight. (Pounds/High Value)

**REA .....** Ribeye Area predicts differences in square inches of ribeye area measured at the 13th rib. (Square Inches/High Value)

**FAT .....** Fat predicts differences in the depth of backfat measured between the 12th and 13th ribs. (Inches/Low Value)

## RED ANGUS

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[RedAngus.org](http://RedAngus.org)





## Quick Reference Guide to

# ASA EPDs and \$ Indexes

## Expected Progeny Differences (EPDs)

EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing what units they are expressed in. If the above case referred to weaning weight EPDs, A would be expected to sire 15 pounds more weaning weight than B. If calv-

ing ease were the trait, A would be expected to sire 15 percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes, [visit www.simmental.org](http://www.simmental.org), then click **Industry Science/Tech Advancement**.

*Listed below are the units ASA EPDs are expressed in:*

**All-Purpose Index (\$API):** Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details).

**Back Fat (BF):** Inches of backfat at 475 days.

**Birth Weight (BW):** Pounds of birth weight.

**Calving Ease (CE):** Percent of unassisted births when used on heifers.

**Docility (DDC):** Percent of offspring receiving a disposition score of 1 (docile).

**Carcass Weight (CW):** Pounds of carcass weight at 475 days.

**Maternal Calving Ease (MCE):** Percent of unassisted births in first-calving daughters.

**Milk (MLK):** Pounds of weaning weight due to milk.

**Marbling (MRB):** Marbling score at 475 days.

**Maternal Weaning Weight (MWW):** Pounds of weaning weight due to milk and growth.

**Ribeye Area (REA):** Square inches of ribeye.

**Stayability (STAY):** Percentage of daughters remaining in the cowherd at six years of age.

**Terminal Index (\$TI):** Dollars per cow exposed under a terminal-sire scenario. (See below for more details).

**Weaning Weight (WW):** Pounds of weaning weight.

**Yearling Weight (YW):** Pounds of yearling weight.

**Yield Grade (YG):** Yield grade score at 475 days.

## \$ Indexes

Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on your cowherd enterprise. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

### **All-Purpose Index (\$API):**

Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

### **Terminal Index (\$TI):**

Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

### **Using \$API and \$TI:**

First, determine which index to use; if you're keeping replacements use \$API, if not, \$TI. Then, just as with EPDs,

zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for \$API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years ( $\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$ ). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit [www.simmental.org](http://www.simmental.org).

### **Important disclaimer:**

DO NOT compare index values of purebreds of different breeds, hybrids of different breed composition or purebreds with hybrids — our system was not developed to make valid comparison among these groups. Therefore, you must first determine the breed and breed composition appropriate for your herd and use index values to compare animals within that population.

**1**

**J-M RANCH GROWTH FUND 301** 20732800 1/1/2023 **WDA Ratio 110.4 ADG Ratio 119.9**  
 JEFF MORRISSETTE J-M RANCH ANGUS LLC **COLOR BL ON TEST WT 1192**  
 W5721 HARVEY RD, POYNETTE, WI 53955 608-235-9498 **% OF BREED 100 H/P/S P PEN 2**

**ANGUS**

BASIN PAYWEIGHT 1682  
 DEER VALLEY GROWTH FUND  
 DEER VALLEY RITA 36113  
 LINZ ACCURACY 2397-6006  
 LINZ LADY ACCURACY 5214-0256  
 CAV LADY UNANIMOUS 2145-5214

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	3.2	104	183	0.8	64	80	137	65	202	326
75	90	1	1	35						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.89	4.80	13.6	0.29	4.27	6.5	83	1672

Recommended for cows, BW 86 WW 928 no creep YW 1345 this bull has 5 EPD's in the top 1 percent and 4 EPD's in the top 5 percent. Excellent feet and legs with a great disposition. His dam is a maternal sister to Crouch Congress and traces back to RB Lady Standard 305-890. Has done very well on test with a 4.88 ADG.

**2**

**SPRING CREEKS WILDCAT 738** 20759976 3/8/2023 **WDA Ratio 119 ADG Ratio 103.1**  
 SPRING CREEKS CATTLE CO BART MITCHELL **COLOR BL ON TEST WT 1115**  
 48715 HILLDALE RD, WAUZEKA, WI 53826 608-553-8070 **% OF BREED 100 H/P/S P PEN 2**

**ANGUS**

GAR DISCOVERY 6737H  
 E & B WILDCAT 9402  
 E&B LADY PLUS 643  
 DAMERON FIRST CLASS 417  
 ARNDT PROVEN QUEEN 278-738  
 DAMERON PROVEN QUEEN 278

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
8	1.7	83	144	0.5	26	58	123	57	180	259
35	65	10	10	60						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
4.18	4.13	18	0.39	7.53	5.7	82	1527

This outstanding son of Wildcat has the growth and carcass traits, and epds to make a set of cattle really dollar up. His dam has been very productive and has a near perfect udder. Our Wildcat cattle have really lived up to our expectations and are leading tests nationwide.

**5**

**CMA 160 FULL COVERAGE 2309** 44488298 3/26/2023 **WDA Ratio 112.2 ADG Ratio 82.9**  
 CALEB & ALISSA AHRENS CMA HEREFORDS **COLOR RED/WHF ON TEST WT 1027.5**  
 W5177 TSCHUDY RD, MONROE, WI 53566 608-346-9261 **% OF BREED 100 H/P/S SCRD PEN 2**

**HEREFORD**

H THE PROFIT 8426  
 PHH 569 COVER CHARGE 160  
 PHH PCC 308N NATALIE 569  
 KJ DWE 968R PIONEER 824A  
 CMA 824A PRIMROSE 1704  
 CMA 118T ORCHID 1209

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MB/%	REA/%	BMI/%	CHBI/%
-3.4	5.5	65	104	29	-2.2	0.2	0.5	307	131
94	94	15	16	35	92	21	31	82	24

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.88	3.2	14.4	0.28	3.45	6.7	86	1347

Full Coverage is a high growth, big bodied type bull that will make a fantastic set of replacement females and steers that will wean heavy. His GE-EPDs are above breed average in 10 different categories including weaning weight, yearling weight, milk, ribeye area, marbling and carcass weight. His dam is a pasture favorite because of her picture perfect udder and easy doing, low-maintenance look. Don't let Full Coverage be the bull you regret passing up years from now. Research shows that heterosis pays.

**6****FREMSTAD'S REGIMENT 304**

20815073

1/20/2023

**WDA Ratio 106.6****ADG Ratio 121.5**

JORY FREMSTAD

**COLOR** BL**ON TEST WT** 1057.5

217 MELBY ST, WESTBY, WI 54667

608-606-3314

**% OF BREED** 100**H/P/S P****PEN** 2**ANGUS**

WAR CAVALRY B063 Z044

WILKS REGIMENT 9035

VINTAGE CHOLOE 6137

STEVENSON ROCKMOUNT RX933

MILL COULEE BLACKBIRD 609

MILL COULEE BLACKBIRD 402

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
13	-0.4	87	155	0.6	78	86	110	58	168	296
10	20	4	3	60						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.75	4.88	16.8	0.32	4.4	4.1	82	1545

This well balanced son of Wilks Regiment has posted incredible gains. He touts a modest 82lb birth weight and had an adjusted weaning weight of 712lbs. His 8 year old dam continues to impress and has developed quite a resume of raising low birthweight, growthy calves. She posts 4 bw@ 99, 4 ww@100 and 4 yw@105.

**7****KUHLE EXPONENTIAL E142 L322**

20631520

2/27/2023

**WDA Ratio 113.9****ADG Ratio 101.9**

DAVID KUHLE

KUHLE FAMILY FARM

**COLOR** BL**ON TEST WT** 1090

1491 HWY 80, HAZEL GREEN, WI 53811

563-542-0803

**% OF BREED** 100**H/P/S P****PEN** 2**ANGUS**

CASINO BOMBER N33

K C F BENNETT EXPONENTIAL

K C F MISS SOUTHSIDE B226

V A R DISCOVERY 2240

KUHLE MS DISCOVERY 2103 E142

RB LADY 7125-890-2103

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
11	-1.1	80	134	0.9	71	86	100	76	176	299
15	10	10	20	25						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
4	4.08	15.6	0.34	5.23	6.4	78	1497

Top 10% calving ease, 205-day weaning weight of 880 lbs. and great carcass traits out of a phenomenal dam.

**8****M C UPWARD TAHOE 183**

20714087

1/20/2023

**WDA Ratio 96.8****ADG Ratio 107.1**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR** BL**ON TEST WT** 974

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

**% OF BREED** 100**H/P/S P****PEN** 2**ANGUS**

TEHAMA UPWARD 7238

TEHAMA TAHOE 8767

TEHAMA MARY BLACKBIRD Y684

A A R TEN X 7008 S A

M C LEGACY TEN 154

MILL COULEE BARBARA 417

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
11	-1.2	62	105	0.5	67	63	77	47	124	228
15	10	55	65	65						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.4	4.29	15.9	0.43	5.17	4.8	78	1402

From Sitz Upward 307R and SAV Final Answer 0035. Dam is sired by MC Legacy TenX 154 out of Mill Coulee Barbara 417.

**9****M C HOMETOWN SUNSET 243**

20714084

2/4/2023

**WDA Ratio 104.1****ADG Ratio 104.4**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR** BL**ON TEST WT** 1035

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

**% OF BREED** 100**H/P/S** P**PEN** 2**ANGUS**

G A R ASHLAND

G A R HOME TOWN

CHAIR ROCK SURE FIRE 6095

R B ACTIVE DUTY 010

MILL COULEE BARBARA K 850

MILL COULEE BARBARA K 905

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
12	-0.6	58	107	0.9	52	57	103	75	178	283
10	15	70	60	20						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.66	4.18	17.1	0.33	3.16	5.1	76	1452

This is an embryo calf sired by Hometown out of Mill Coulee Barbara K850.

Also has SAV Final Answer 0035, Mill Coulee Barbara K 905 and Mill Coulee Barbara K 414.

**10****DBLA BOLD RULER L310**

4213440

1/24/2023

**WDA Ratio 110.1****ADG Ratio 116.3**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR** BL**ON TEST WT** 1075

4509 S. BELDING RD, JANESVILLE, WI 53546

608-774-0136

**% OF BREED** 100**H/P/S** HP**PEN** 2**SIMMENTAL**

WS PROCLAMATION E202

KBHR BOLD RULER H152

BAR CK MS X38 106Z

HOOK'S FAST MONEY 67C

DBLA MS F832

DBLA S602

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
15	-0.5	84	137	32	10.5	73	0.4	0.7	167
15	20	30	15	4	3	10	15	80	

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.69	4.33	16.03	0.33	3.59	6.1	94	1507

L310 Homozygous Polled, Homozygous Black. 717lb wn wt, no creep.

DNA says top 15% or better for CE, MCE, Milk, STAY, DOC, and MARB. Cow side pedigree is home grown since 1985.

Recommended for cows, heifers with discretion. API 168, TI 93.

**11****SRN QUARTERBACK 2358**

4741565

2/8/2023

**WDA Ratio 105.8****ADG Ratio 107.1**

JOE &amp; SUE DUNPHY

SHAMROCK NOOK RED ANGUS

**COLOR** RED**ON TEST WT** 992

W646 STATE RD 59, ALBANY, WI 53502

608-558-5342

**% OF BREED** 100**H/P/S** P**PEN** 2**RED ANGUS**

PIE QUARTERBACK 789

9 MILE QUARTERBACK 0002

6R CAMEO 723E

TJS RIBEYE KING 9103

SRN PENNY Y127

SRN PENNEY 9022

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
8	0.6	76	124	30	15	0.4	82	36	46
96	90	7	7	13	53	8	63	80	33

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.53	3.96	15.8	0.31	3.85	5.5	88	1388

This Quarterback son will quickly inject growth and performance into a calf crop, and he's got the numbers to prove it. His 13 year old dam has an MPPA of 108 and a calving interval of 364 days, she is one of THE top cows at Shamrock Nook.



**12****DBLA BOLD RULER L320**

4213445

2/1/2023

**WDA Ratio 107.1****ADG Ratio 113.6**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BL****ON TEST WT**

1015

4509 S. BELDING RD, JANESVILLE, WI 53546

608-774-0136

**% OF BREED 100****H/P/S HP****PEN 2****SIMMENTAL**

WS PROCLAMATION E202

KBHR BOLD RULER H152

BAR CK MS X38 106Z

RFS BULLETPROOF B42

DBLA MS BULLETPROOF G933

DBLA MS TAYLOR D655

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
15	-0.4	99	153	22	9.1	71	0.3	1.1	165
15	20	3	3	60	10	15	25	10	

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.59	4.23	16.6	0.36	3.52	5.4	98	1437

L320 Homozygous Polled, Homozygous Black. 725lb wn wt, no creep.

DNA says 11 of 17 EPDs in top 15% or better, 16 traits in top 30% or better. That defines EPD balance.

Pedigree goes back to a heifer we bought in 1985. Recommended for cows, heifers with discretion. API 163, TI 98.

**13****M C HOMETOWN PRIDE 263**

20714085

2/6/2023

**WDA Ratio 96.8****ADG Ratio 95.1**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR BL****ON TEST WT**

964

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

**% OF BREED 100****H/P/S P****PEN 2****ANGUS**

G A R ASHLAND

G A R HOME TOWN

CHAIR ROCK SURE FIRE 6095

R B ACTIVE DUTY 010

MILL COULEE BARBARA K 850

MILL COULEE BARBARA K 905

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
9	0.2	51	95	0.9	71	50	97	71	168	289
30	30	85	80	25						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.41	3.81	16	0.3	4.68	5	75	1345

This is an embryo calf sired by Hometown out of Mill Coulee Barbara K850. Also has SAV Final Answer 0035, Mill Coulee Barbara K 905 and Mill Coulee Barbara K 414.

**14****BLACKBIRD GROWTH FUND 333**

20769836

3/15/2023

**WDA Ratio 112.2****ADG Ratio 98.1**

RICHARD &amp; SUSAN KUNDE

KUNDE ANGUS

**COLOR BL****ON TEST WT**

1020

612 80TH AVE, BALDWIN, IA 52207

563-249-5072

**% OF BREED 100****H/P/S P****PEN 2****ANGUS**

DEER VALLEY GROWTH FUND

RB GROWTH FUND 969

RB LADY IMPACT 077-3305

S S FAST TRACK 3M2

FAST TRACK BALCKBIRD 730

ADVANTAGE BLACKBIRD 333

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
4	1.4	75	132	0.5	59	73	128	45	173	283
70	55	20	20	65						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.95	3.93	19.2	0.17	3.4	5.9	84	1412

BW 84# WW 801# Dam has 5 progeny @96 for birth and 5 progeny @102 for weaning. A lot of maternal value here, his dam has never missed producing top calves for our herd.

His sire transmits extra growth and muscle to go with extra stoutness.

**16****DBLA DUALLY L313**

4213435

1/27/2023

**WDA Ratio 102.8****ADG Ratio 102.8**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR** BL**ON TEST WT** 1015

4509 S. BELDING RD, JANESVILLE, WI 53546

608-774-0136

**% OF BREED** 100**H/P/S** HP**PEN** 3**SIMMENTAL**

IR IMPERIAL D948

KBHR DUALLY H167

KBHR C078

WS ALL-AROUND Z35

DBLA MS ALL AROUND G944

DBLA MS A340

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%		
14	1.2	88	141	20	7.6	64	0.4	1.0	160		
20	50	20	10	75	25	40	15	25			

										Performance		
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt					
3.45	3.83	15.5	0.26	3.7	5.6	98	1397					

L313 Homozygous Polled, carries a RED gene. EPDs indicate a growth and carcass bull with above average CE and BWT. Recommended for cows, API 159, TI 93.

**17****M C BLUEPRINT CASH 253**

20714082

2/5/2023

**WDA Ratio 106.1****ADG Ratio 109.9**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR** BL**ON TEST WT** 1037.5

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

**% OF BREED** 100**H/P/S** P**PEN** 3**ANGUS**

CONNEALY CONFIDENCE PLUS

WOODHILL BLUEPRINT

WOODHILL EVERGREEN Z291-B233

A A R TEN X 7008 S A

M C LEGACY TEN 154

MILL COULEE BARBARA 417

											EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C		
10	-0.2	77	135	0.3	56	79	106	39	144	243		
20	20	15	15	80								

											Performance		
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt						
3.73	4.4	16.1	0.38	4.25	5.5	73	1477						

This is an embryo calf sired by Woodhill Blueprint with MC Legacy Ten X 154 and Connealy Lean On and Mill Coulee Barbara 417.

**18****FREMSTAD'S SAFE AND SOUND 306**

20815075

1/23/2023

**WDA Ratio 93.4****ADG Ratio 88.9**

JORY FREMSTAD

**COLOR** BL**ON TEST WT** 987

217 MELBY ST, WESTBY, WI 54667

608-606-3314

**% OF BREED** 100**H/P/S** P**PEN** 3**ANGUS**

MILL BRAE IDENTIFIED 4031

HF SAFE &amp; SOUND 019

HF EMPRESS 804

LT ENTERPRISE 5213

FREMSTAD'S PATRICIA 103

FOUNTAINS JEN PATRICIA 68

											EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C		
18	-3.2	55	104	0.7	83	68	98	57	155	284		
1	1	75	65	40								

											Performance		
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt						
3.28	3.56	15.2	0.38	5.07	3.9	65	1342						

This low birthweight bull is a great choice for getting those heifers bred. He posted an actual birthweight of 65 pounds and puts a lot of pounds onto a small frame. He posted an adjusted weaning weight of 690 lbs out of a sound made 2 year old cow bred to maintain a moderate mature size.

**19****KUHLE WILDCAT L337**

20632260

3/12/2023

**WDA Ratio 114****ADG Ratio 110.4**

DAVID KUHLE

KUHLE FAMILY FARM

**COLOR** BL**ON TEST WT** 1005.5

1491 HWY 80, HAZEL GREEN, WI 53811

563-542-0803

**% OF BREED** 100**H/P/S P****PEN** 3**ANGUS**

GAR DISCOVERY 6737H

E &amp; B WILDCAT 9402

E&amp;B LADY PLUS 643

G A R PROPHET K263

KUHLE MISS PROPHET K263 G284

KUHLE MISS TOUR A109 E164

CED/%	BW/%	WW/%	YW/%	MB/%	EPD'S/ac					
					\$M	\$W	\$F	\$G	\$B	\$C
12	0.2	76	148	1.0	64	70	128	78	206	331
10	30	20	10	20						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
4.01	4.42	16	0.36	4.46	5.7	78	1447

Top 10% calving ease, 205-day weight of 878 lbs. with weaning ratio of 116% and great carcass traits out of a phenomenal dam.

**20****J-M RANCH GUARENTEE 304**

20733507

1/6/2023

**WDA Ratio 98.1****ADG Ratio 122.1**

JEFF MORRISSETTE

J-M RANCH ANGUS LLC

**COLOR** BL**ON TEST WT** 981

W5721 HARVEY RD, POYNETTE, WI 53955

608-235-9498

**% OF BREED** 100**H/P/S P****PEN** 3**ANGUS**

CONNEALY PAYRAISE

CRAWFORD GUARANTEE 9137

CRAWFORD MS ARMORY D40

G A R ASHLAND

GAFFNEY BLACKCAP 120

GAFFNEY BLACKCAP 9204

CED/%	BW/%	WW/%	YW/%	MB/%	EPD'S/ac					
					\$M	\$W	\$F	\$G	\$B	\$C
20	-4	65	121	0.6	74	73	69	48	116	224
1	1	45	35	55						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.45	4.89	16.1	0.49	4.78	5	62	1470

Heifer bull BW 62 WW 766 no creep YW 1180 This bull has a CED of +20 and a very nice spread of EPD's from BW to YW. Excellent feet and legs and excellent disposition. Out of a first calf heifer with a good genetic package. Note he does have white hair on his belly. Has done very well on test with a 5.29 ADG.

**21****RC CONGRESS 119**

20641988

3/10/2023

**WDA Ratio 110.7****ADG Ratio 112.4**

TIM RYAN

RYAN CATTLE

**COLOR** BL**ON TEST WT** 963

N1515 SUNSET DR, LODI, WI 53555

608-225-7993

**% OF BREED** 100**H/P/S P****PEN** 3**ANGUS**

G A R HOME TOWN

CROUCH CONGRESS

CAV LADY UNANIMOUS 2145-5214

V A R DISCOVERY 2240

RC MISSIE 9

R C MISSIE 22

CED/%	BW/%	WW/%	YW/%	MB/%	EPD'S/ac					
					\$M	\$W	\$F	\$G	\$B	\$C
4	1.4	75	128	0.9	61	76	92	68	159	267
70	55	20	25	25						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.89	4.5	14.9	0.36	5.17	5.8	80	1412

RC 119 is a growthy, excellent structured bull with an adjusted weaning weight of 824 lbs. His powerful dam has had five calves that ratio 103 at weaning and has passed on the stretch, high marbling and good feet.

**22**

**DBLA HIGH ROAD L315** 4213430 1/29/2023 **WDA Ratio 101.9 ADG Ratio 100.1**  
 ALLAN ARNDT DOUBLE A SIMMENTALS **COLOR BL ON TEST WT 1005**  
 4509 S. BELDING RD, JANESVILLE, WI 53546 608-774-0136 **% OF BREED 100 H/P/S HP PEN 3**

**SIMMENTAL**

HOOK'S BEACON 56B  
 KBHR HIGH ROAD E283  
 WS MISS SUGAR C4  
 HOOK'S FAST MONEY 67C  
 DBLA MS F826  
 DBLA MS RCCK B422ET

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
12	-0.5	87	133	25	7.4	69	0.2	1.0	147
40	20	20	20	35	30	25	40	15	

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.42	3.73	14.4	0.22	2.82	5.7	90	1377	

L315 Homozygous Polled, Homozygous Black. This dam delivers a favorite every year.  
 Take the time to look up his EPDs online. 13 of 17 EPDs in top 30%, still has above average CE.  
 Recommended for cows, heifers with discretion, API 151, TI 92.

**23**

**DBLA BOLD RULER L302** 4213446 1/15/2023 **WDA Ratio 104.9 ADG Ratio 128.1**  
 ALLAN ARNDT DOUBLE A SIMMENTALS **COLOR BL ON TEST WT 991**  
 4509 S. BELDING RD, JANESVILLE, WI 53546 608-774-0136 **% OF BREED 100 H/P/S HP PEN 3**

**SIMMENTAL**

WS PROCLAMATION E202  
 KBHR BOLD RULER H152  
 BAR CK MS X38 106Z  
 KBHR HIGH ROAD E283  
 DBLA MS HIGH ROAD J148  
 DBLA MS BLUE CHIP A358

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
19	-0.9	83	136	26	12	67	0.4	0.6	174
2	15	30	15	30	1	30	15	95	

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.52	4.77	14.9	0.36	3.4	5.6	78	1467	

L302 Homozygous Polled, carries a Red gene. 78lb BWT, Heifer worthy CE and BWT EPDs with enough growth to use on cows, too. Top 15% or better for CE, BWT, MCE, Stay, and MARB. Top 25% for YWT. Our 2nd highest API bull on test at 177, TI 95.

**24**

**S/A CLARITY 1134-1463** 20836309 1/25/2023 **WDA Ratio 94.6 ADG Ratio 85.9**  
 ANDY & AMY STRASBURG STRASBURG ANGUS **COLOR BL ON TEST WT 1010.5**  
 6709 STATE RD 73, MARSHALL, WI 53559 608-444-2637 **% OF BREED 100 H/P/S P PEN 3**

**ANGUS**

CHERRY CREEK LAND GRANT  
 CONNEALY CLARITY  
 BRESHIE OF CONANGA 6988  
 KOUPALS B&B IDENTITY  
 S/A MC LADY 4182-1134  
 S/A MC LADY 5M4-4182

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
-3	4.4	84	149	0.8	81	67	126	70	196	335
95	95	10	5	35						

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.33	3.45	15.6	0.34	4.89	5.1	80	1355	

An ET son of the rare and popular ST Genetics Connealy Clarity. 1463 has solid scan data with a 15.6 in Ribeye and 4.89% IMF. 1463's Pathfinder Dam is a big footed, deep bodied donor. She records a NR of 107 on 5 head and a YR of 105 on 4 head.

**25**

**S/A INCENTIVE 1148-1373** 20816319 1/21/2023 **WDA Ratio 100.2 ADG Ratio 104.9**  
ANDY & AMY STRASBURG STRASBURG ANGUS **COLOR BL ON TEST WT 1027.5**  
6709 STATE RD 73, MARSHALL, WI 53559 608-444-2637 **% OF BREED 100 H/P/S P PEN 3**

**ANGUS**

SITZ STELLAR 726D  
SITZ INCENTIVE 704H  
SITZ BARBARAMERE NELL 53F  
BARSTOW CASH  
S/A GRAMMAR 2203-1148  
S/A GAMMER 2203-1148

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
8	-1.2	67	125	0.5	77	75	114	38	152	274
35	10	40	30	65						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.52	4.2	12.8	0.45	4.22	5	88	1447

A calving ease Sitz Incentive son, that has been one of the top ADG Bulls through the test. Dam is a bigger made female that has raised calves that will add pounds.

**26**

**FREMSTAD'S BLUEPRINT 305** 20815074 1/22/2023 **WDA Ratio 95.3 ADG Ratio 97.6**  
JORY FREMSTAD **COLOR BL ON TEST WT 984**  
217 MELBY ST, WESTBY, WI 54667 608-606-3314 **% OF BREED 100 H/P/S P PEN 3**

**ANGUS**

CONNEALY CONFIDENCE PLUS  
WOODHILL BLUEPRINT  
WOODHILL EVERGREEN Z291-B233  
JINDRA ACCLAIM  
FOUNTAINS JEN PATRICIA 68  
FOUNTAINS PAVELKA PATTIE 85

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
6	1.4	68	113	0.6	51	58	95	54	149	244
55	55	40	50	50						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.35	3.91	15.1	0.35	4.64	5.5	89	1375

This stout, well balanced son of the widely used Woodhill Blueprint exhibits incredible soundness. His dam continues to stand out for her maternal qualities of being strong, well uddered and sound footed. The maternal characteristics in the bloodlines of this bull will not disappoint and will surely produce long lasting maintenance free females.

**27**

**DBLA BOLD RULER L323** 4213428 2/3/2023 **WDA Ratio 101.4 ADG Ratio 103.6**  
ALLAN ARNDT **COLOR BL ON TEST WT 969**  
4509 S. BELDING RD, JANESVILLE, WI 53546 608-774-0136 **% OF BREED 100 H/P/S HP PEN 3**

**SIMMENTAL**

WS PROCLAMATION E202  
KBHR BOLD RULER H152  
BAR CK MS X38 106Z  
DBLA SINGLETARY B426  
DBLA E789  
HATTIES BLACK IRON HB29

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
10	2	84	131	24	7	66	0.4	0.7	150	
65	70	30	25	40	35	35	15	70		

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.4	3.86	14.3	0.32	2.92	5.7	93	1355

L323 Homozygous Polled, Homozygous Black. Solid growth and carcass EPDs, top 10% MARB. Dam has outstanding structure and the quietest cow in the herd. Recommended for cows. API 153, TI 91.

**29****ADAMS DG AUTHORITY 2308**

EM988102

3/31/2023

**WDA Ratio 103.7****ADG Ratio 90.9**

JAKE &amp; REGAN ADAMS

**COLOR WH****ON TEST WT**

877

3549 LYNBROOK DR NE, CEDAR RAPIDS, IA

608-642-0445

**% OF BREED 100****H/P/S P****PEN 4****CHAROLAIS**

LHD CHOTEAU B1669  
 LT AUTHORITY 7229  
 LT KATY 4273  
 LT RUSHMORE 8060  
 WC DREAM GIRL 6243  
 WC MISS VALUE 2213

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%			MB/%	REA/%	API/%	
14	-3.8	62	107	19	8.5			0.1	0.5	250	
25	15	50	65	85	65			35	80		

										Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt				
3.59	3.51	15.1	0.29	3.11	5.4	90	1227				

This prospect is stylish at the profile, structurally sound, & docile. Out of Wright Charolais' prolific donor WC Dream Girl 6243, a daughter of LT Rushmore ranking in the top of the breed for CE, BW, Milk & MTL (Total Maternal). She has produced top end bulls & daughters that are highly sought after. Lot 29 is sired by LT Authority who compliments the maternal aspects of Dream Girl with a shot of terminal merit. This bull will add performance to any herd with ease. You will want to keep daughters out of him for added maternal value. Pair with his full brother Lot 45 and you can have a consistent calf crop to top the market! Homozygous polled.

**30****SRN AA CONSPIRACY 2363**

4741627

2/11/2023

**WDA Ratio 100.4****ADG Ratio 103.6**

JOE &amp; SUE DUNPHY

SHAMROCK NOOK RED ANGUS

**COLOR RED****ON TEST WT**

925

W646 STATE RD 59, ALBANY, WI 53502

608-558-5342

**% OF BREED 100****H/P/S P****PEN 4****RED ANGUS**

LACY COLLUSION 115F  
 HOLTON CONSPIRACY 080H  
 C-BAR STONY 720F  
 TJS GATE KEEPER F106  
 SRN AA ROSE 2176  
 BIEBER ROSE 464F

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%		
15	-3.2	60	101	27	15	.04	102	53	49		
18	26	55	43	40	51	71	30	46	28		

										Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt				
3.35	3.83	14.02	0.44	4.22	4.8	69	1307				

There's proven cow power here, with C-BAR MS STONY A302, LACY LAKOTA and BIEBER ROSE, all cow families with great udders, great feet, and great dispositions. Impressive calving ease for heifers.

**31****KNNF LINCOLN 15L**

4241560

3/6/2023

**WDA Ratio 107.8****ADG Ratio 107.5**

KURT &amp; NETTIE NELSON

KNN FARMS

**COLOR BL****ON TEST WT**

955

W5137 290TH AVE., BAY CITY, WI 54723

651-246-8252

**% OF BREED****H/P/S P****PEN 4****SIMMENTAL/SOUTHDEVON**

HOOK'S BLACKHAWK 50B  
 HOOK'S EAGLE 6E  
 HOOK'S CRYSTAL 1C  
 MMM UNTOUCHABLE W810  
 KNN IKEA 3F  
 KNN KIA KATIE 1C

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%		
14	-0.5	85	129	21	5.1	63	0.2	1.0	133		
40	40	25	30	80	80	45	75	10			

										Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt				
3.73	4.15	17.1	0.29	3.53	4.7	83	1370				

Consider the impressive eye appeal & soundness of this bull while still being thick, deep with a great disposition. This guy ratioed 108% on both ADG & WDA across all the bulls on test. This just screams maternal with performance, expect some stylish daughters. He is in the top 5 REA on the test, and holds a 3.53 IMF. His mother is a purebred South Devon & is our most consistent cow. For optimal heterosis today's cattlemen are using a 3-way cross. So go ahead, raise your hand a couple of extra times, and put him on your cows, we are confident you will be happy you did.

Any questions give us a call!



**32****PADO SUMMIT L344**

4831502

3/20/2023

**WDA Ratio 113.1****ADG Ratio 108.7**

PAUL HABECK

PADO FARMS

**COLOR RED****ON TEST WT**

931

W6011 COUNTY RD W, CASCADE, WI 53011

920-946-7095

**% OF BREED 100****H/P/S P****PEN 4****RED ANGUS**

LIC MERLIN T179  
 WFL MERLIN 018A  
 WFL COMMITMENT 042Y  
 3SCC DOMAIN A163  
 PADO ZIRCONIA F846  
 PADO YOLANDA D655

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%		
14	-2.8	76	121	32	14	0.26	99	52	48		
34	32	7	9	6	56	25	35	50	30		

									Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt			
3.77	4.02	14.72	0.33	3.19	6	80	1332			

This guy has wide shoulders that produce a depth to follow throughout the entire body. His top is solid and he is smooth made. Good growth. EPD's for weaning and yearling are top 10%. Dam stands out among the herd at home.

**33****RWA LINCOLN**

4278320

2/1/2023

**WDA Ratio 102.4****ADG Ratio 99.9**

KENT &amp; WENDY REINHARDT REINY WAY ACRES

**COLOR RED****ON TEST WT**

1003

W6924 GRASS RD, MERRILL, WI 54452

715-573-7891

**% OF BREED 100****H/P/S P****PEN 4****SIMMENTAL**

W/C FORT KNOX 609F  
 W/C FORT KNOX HARDWIRE  
 W/C ANGEL 7113E  
 SVF STEEL FORCE S701  
 SLG DREAM GIRL Z28  
 TRIPLE C SPECIAL EDITION

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%		
13.3	0.1	65	95	19	5	51	0.1	0.8	121		
25	30	95	95	85	70	95	55	55			

									Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt			
3.44	3.72	16.4	0.34	3.54	5.2	92	1375			

A super docile solid red calving ease and growth bull for your program. He has been a stud from Day 1! You will be real happy when you take this guy home!

**34****ADAMS GOVERNOR 2303**

20706540

3/13/2023

**WDA Ratio 102.3****ADG Ratio 92.6**

ARNOLD &amp; ALICIA ADAMS AHA ACRES

**COLOR BL****ON TEST WT**

924

2062 FOUNTAIN BLUFF LN, PLATTEVILLE, WI 53818

608-642-6982

**% OF BREED 100****H/P/S P****PEN 4****ANGUS**

COLEMAN CHARLO 0256  
 S A V GOVERNOR 6844  
 S A V BLACKCAP MAY 4136  
 S A V BISMARCK 5682  
 AHA INDEPENDENCE174  
 AHA FREEDOM'S LIBERTY 102

										EPD'S/ac		
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C		
5	0.5	60	108	0.2	67	59	87	37	123	227		
60	35	60	60	90								

									Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt			
3.6	3.71	16	0.46	4.2	4.4	75	1295			

Good footed, nice profiling, growthy bull that has maternal power built in with his pedigree. Sired by SAV Governor, a calving ease option sired by the breed changing Coleman Charlo. The dam of this bull is an ultra feminine, heavy milking Bismarck daughter. This bull is marked with balance both in his phenotype and EPD profile. Sure to add performance in an eye appealing package.

**37**

**PADO TRITAN L318**

PAUL HABECK

PADO FARMS

W6011 COUNTY RD W, CASCADE, WI 53011

4831494

3/8/2023

**WDA Ratio 105.8**

**ADG Ratio 94.6**

**COLOR RED**

**ON TEST WT 940**

920-946-7095

**% OF BREED 100**

**H/P/S P**

**PEN 4**

**RED ANGUS**

FEDDES BRUNSWICK D202

GMRA KING JAMES 0272H

GMRA ESTONIA 124

HRR RIGHT KIND 4108

PADO PRINCESS D642

PADO WONDER WOMAN B448

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
12	-1.6	65	110	23	19	0.41	122	73	49
62	56	35	24	72	6	8	9	14	28

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.53	3.5	14.73	0.25	3.6	5.6	84	1290	

This bull is square bodied and has a deep rib cage. Well put together bull. We have been happy with his sire's offspring and anticipate he will throw progeny with good carcass traits. Mother is very docile and that has passed down into this bull. ProS EPD is top 10 percent.

**38**

**LADY'S JET PATRIOT BL20**

PHILLIP BROWN

BROWN FARMS

5838 S. GRAS RD, ELIZABETH, IL 61028

4255522

2/25/2023

**WDA Ratio 104.7**

**ADG Ratio 124.9**

**COLOR BWF**

**ON TEST WT 881**

815-238-9033

**% OF BREED 50% H/P/S**

**PEN 4**

**SIM/ANGUS**

SRH PATRIOT 19F

SAS PATRIOT H311

SAS ANGEL D311

JEM JET 38Y

LADY'S JET

LLL BEX FUTURE LADY

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
12	2.8	85	140	20	7.3	64	0.3	0.9	124
60	95	20	15	80	45	45	60	15	

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.62	4.82	17.3	0.31	3.5	6.1	85	1362	

**39**

**RC EXEMPLIFY 121**

TIM RYAN

RYAN CATTLE

N1515 SUNSET DR, LODI, WI 53555

20643275

2/24/2023

**WDA Ratio 106.6**

**ADG Ratio 111.4**

**COLOR BL**

**ON TEST WT 967**

608-225-7993

**% OF BREED 100**

**H/P/S P**

**PEN 4**

**ANGUS**

CONNEALY CONFIDENCE PLUS

LINZ EXEMPLIFY 71124

M A R ERICA 1617

JINDRA BLACKOUT

RC CANDY ANN 20

RC CANDY ANN 10

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
-2	2.7	78	137	0.9	52	64	112	75	187	295
95	80	15	15	25						

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.75	4.46	15.7	0.344	4.19	4.9	81	1412.	

RC 121 is a docile, deep and wide-top bull with excellent carcass merit in both marbling and rib-eye values. Eye-appealing with an adjusted weaning weight of 781 lbs.

**40****S/A GUARANTEE 066-1333**

20816318

1/5/2023

**WDA Ratio 91.2****ADG Ratio 95.6**

ANDY &amp; AMY STRASBURG STRASBURG ANGUS

**COLOR BL ON TEST WT 987**

6709 STATE RD 73, MARSHALL, WI 53559

608-444-2637

**% OF BREED 100 H/P/S P PEN 4****ANGUS**

CONNEALY PAYRAISE  
 CRAWFORD GUARANTEE 9137  
 CRAWFORD MS ARMORY D40  
 HOOVER NO DOUBT  
 S/A EVERGREEN 2144-066  
 S/A EVERGREEN 0189-2144

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
7	1	67	124	0.7	75	57	92	53	145	263
45	45	40	30	45						

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.21	3.83	13.9	0.39	4.22	4.6	82	1370	

Calving ease Crawford Guarantee son. Dam is a powerful Hoover No Doubt daughter, that stems from the Evergreen cow family.

**41****PADO HAWKEYE L305**

4831488

2/26/2023

**WDA Ratio 105.8****ADG Ratio 103.6**

PAUL HABECK PADO FARMS

**COLOR RED ON TEST WT 942**

W6011 COUNTY RD W, CASCADE, WI 53011

920-946-7095

**% OF BREED 100 H/P/S P PEN 4****RED ANGUS**

5L BLOCKADE 2218-30B  
 TJS ROAD BLOCK D008  
 TJS RED HONESTY Z258  
 NBAR HAMLEY S913  
 PADO GRACIE B412  
 PADO OPAL

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%	
10	-0.4	67	100	24	16	0.59	53	42	10	
85	78	29	46	70	27	2	95	68	95	

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.53	3.83	16.35	0.28	3.16	5.2	89	1325	

Wide rear with plenty of muscling. For his large frame he has a wide stance that allows him to be structurally sound. He is very smooth throughout his body. Docile bull out of a 10 year old dam. His ribeye area is in the top 2% and yield grade is in the top 1%. Plan to get a lot of meat from his progeny.

**42****RWA LENNOX**

4264990

2/7/2023

**WDA Ratio 97.4****ADG Ratio 92.4**

KENT &amp; WENDY REINHARDT REINY WAY ACRES

**COLOR Red Baldie ON TEST WT 944**

W6924 GRASS RD, MERRILL, WI 54452

715-573-7891

**% OF BREED 100 H/P/S P PEN 4****SIMMENTAL**

ERIXON BITTEN 203A  
 SAS COPPERHEAD  
 SAS MISS ARAPHAOE B354  
 W/C BULLSEYE 3046A  
 RWA GABBY G04D  
 RWA DIXIE

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
6	3.2	92	133	21	0.7	67	0.1	1.0	125	
99	90	10	20	65	99	30	60	20		

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.27	3.44	13.46	0.11	2.75	5.9	91	1287.	

Red Baldy alert! This calm as a kitten stud should produce some baldies for you whether red or black. Should provide some great growth and docility in his progeny.

**43**

**S/A SALVATION 066-1453** 20831046 1/27/2023 **WDA Ratio 98.1** **ADG Ratio 110.9**  
ANDY & AMY STRASBURG STRASBURG ANGUS **COLOR** BL **ON TEST WT** 954  
6709 STATE RD 73, MARSHALL, WI 53559 608-444-2637 **% OF BREED** 100 **H/P/S P** **PEN** 4

**ANGUS**

BALDRIDGE ALTERNATIVE E125  
SG SALVATION  
MGR JP RITA 7037  
HOOVER NO DOUBT  
S/A VEREGREEN 2144-066  
S/A EVERGREEN 0189-2144

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
8	2.2	79	148	1	67	66	128	75	203	330
35	75	15	10	20						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.45	4.44	15.6	0.174	5.17	5.3	80	1397

An ET son of our donor 066, she is also the dam of Lot 40. From the Evergreen cow family that has raised many top performing bulls on test. Son of the carcass trait bull SG Salvation.  
1453 scanned well with an RE of 15.6" and 5.17% IMF.

**44**

**RC PACIFIC 118** 20643338 4/15/2023 **WDA Ratio 108.5** **ADG Ratio 94.1**  
TIM RYAN RYAN CATTLE **COLOR** BL **ON TEST WT** 871  
N1515 SUNSET DR, LODI, WI 53555 608-225-7993 **% OF BREED** 100 **H/P/S P** **PEN** 5

**ANGUS**

HOOVER NO DOUBT  
STERLING PACIFIC 904  
BALDRIDGE ISABEL B082  
S WHITLOCK 179  
RC BLACKCAP 38  
MILL COULEE BLACKCAP 471

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
5	3.7	92	167	0.8	55	67	119	68	187	298
60	95	2	1	35						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.81	3.77	14.1	0	4.31	5.3	87	1247

Powerful, young, structurally correct bull with adjusted weaning weight of 868 lbs. RC 118's weight-per-day-of age was 4.5 lbs. at weaning. Top 1% weaning and yearling EPDs plus high fertility and excellent carcass value.  
Dam has had four calves with a weaning ratio of 109.

**45**

**ADAMS DG AUTHORITY 2311** EM988101 4/9/2023 **WDA Ratio 110.5** **ADG Ratio 103.4**  
JAKE & REGAN ADAMS **COLOR** WH **ON TEST WT** 876  
3549 LYNBROOK DR NE, CEDAR RAPIDS, IA 608-642-0445 **% OF BREED** 100 **H/P/S P** **PEN** 5

**CHAROLAIS**

LHD CHOTEAU B1669  
LT AUTHORITY 7229  
LT KATY 4273  
LT RUSHMORE 8060  
WC DREAM GIRL 6243  
WC MISS VALUE 2213

EPD'S/ac								
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MB/%	REA/%	TSI/%
14	-3.8	62	107	19	8.5	0.1	0.5	250
25	15	50	65	85	65	35	80	

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.83	3.99	15.5	0.31	2.58	6.2	94	1275

Here is a growthy, high performance bull! Out of Wright Charolais' prolific donor WC Dream Girl 6243, a daughter of LT Rushmore who ranks in the top of the breed for CE, BW, Milk & MTL (Total Maternal). She has produced top end bulls & daughters that are highly sought after. Sired by LT Authority who compliments the maternal Dream Girl with a shot of terminal merit, this bull will add performance to any herd with ease. You will want to keep daughters out of him to give you added maternal performance. Pair him with his full brother Lot 29 and you can have a consistent calf crop to top the market!  
Homozygous polled.

**46****SPRING CREEKS RAWHIDE 1038**

20759975

3/4/2023

**WDA Ratio 97.5****ADG Ratio 86.9**

SPRING CREEKS CATTLE CO BART MITCHELL

**COLOR** BL**ON TEST WT** 917

48715 HILLDALE RD, WAUZEKA, WI 53826

608-553-8070

**% OF BREED** 100**H/P/S P** PEN 5**ANGUS**

POSS MAVERICK  
 POSS RAWHIDE  
 POSS BLUEBLOOD 6502  
 SPRNG CREEKS STONE COLD 7208  
 SPRING CREEKS BANDO 1038  
 SPRING CREEKS BANDO 9022

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
15	-1.2	59	98	0.4	68	70	78	43	121	225
3	10	65	75	70						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.43	3.48	17	0.45	4.21	4.3	76	1265

This ultra calving ease bull will impress with his overall conformation and thickness. He is bred to calve easy, leave a great set of daughters, and has the carcass traits to make profitable finished cattle.

**47****S/A WEIGH UP 1134-1473**

20842265

1/30/2023

**WDA Ratio 90.4****ADG Ratio 85.4**

ANDY &amp; AMY STRASBURG STRASBURG ANGUS

**COLOR** BL**ON TEST WT** 936

6709 STATE RD 73, MARSHALL, WI 53559

608-444-2637

**% OF BREED** 100**H/P/S P** PEN 5**ANGUS**

PLATTEMERE WEIGH UP K360  
 J & J WEIGH UP 274  
 J & J MISS GEORGINA 294  
 KOUPALS B&B IDENTITY  
 S/A MC LADY 4182-1134  
 S/A MC LADY 5M4-4182

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
4	1.1	73	129	0.8	63	70	104	66	170	283
70	50	25	25	30						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.18	3.42	12.9	0.33	5.01	4	65	1277

1473 is a son of our donor 1134 making him a maternal bull to Lot 24. This bull should have strong maternal traits. If you're looking for a bull to save daughters out of, this might be your pick.

**48****DBLA BOLD RULER L325**

4213439

2/4/2023

**WDA Ratio 99****ADG Ratio 104.7**

ALLAN ARNDT DOUBLE A SIMMENTALS

**COLOR** BL**ON TEST WT** 930

4509 S. BELDING RD, JANESVILLE, WI 53546

608-774-0136

**% OF BREED** 100**H/P/S HP** PEN 5**SIMMENTAL**

WS PROCLAMATION E202  
 KBHR BOLD RULER H152  
 BAR CK MS X38 106Z  
 DBLA WIDEBODY F807  
 DBLA MS J165  
 DBLA MS F832

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
13	0.9	84	135	29	8.6	71	0.2	0.6	154	
25	45	30	20	15	15	15	35	95		

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.32	3.9	13.41	0.29	3.58	5.3	90	1320

L325 Homozygous Polled, Homozygous Black. 707lb WN WT, no creep, from a two year old dam.  
 10 of 17 EPDs top 30% or better including top 5% STAY.  
 Another balanced trait bull recommended for cows, heifers with discretion. API 155, TI 88.

**49****BAF STEEL SHOT 914**

20657976

2/16/2023

**WDA Ratio 87.4****ADG Ratio 87.2**

DAN &amp; LANA BONTE

BONTE ANGUS FARM

**COLOR** BL**ON TEST WT** 834

1671 HWY 128, GLENWOOD CITY, WI 54013

715-977-2167

**% OF BREED** 100**H/P/S P****PEN** 5**ANGUS**

EXAR STALLION 7986  
 BIGK/WSC IRON HORSE 025F  
 EXAR HENRIETTA PRIDE 5702  
 MILL BAR HICKOK 7242  
 BAF MISS HICKEM 605  
 BAF FATE OF MISS DAISY 411

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
9	2.3	79	137	0.4	59	69	107	49	156	261
30	75	15	15	75						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.07	3.49	12.9	0.19	4.15	4.8	92	1182

Calving ease bull without sacrificing birth weight. Expect moderate wean and yearling growth while keeping frame size in check. Good carcass bull having both CW and RE in top 25% of breed. Dam has good udder and feet, great disposition, and is top 2% for RE and top 30% or better for all \$Values.

**53****JFCC ENERGIZE 357**

4707141

1/1/2023

**WDA Ratio 84.6****ADG Ratio 93.3**

BRAD &amp; LINDSAY JOHNSON

JOHNSON FAMILY CATTLE CO

**COLOR** RED**ON TEST WT** 873

N6864 BOX ELDER RD, SHAWANO, WI 54166

715-498-9328

**% OF BREED** 100**H/P/S P****PEN** 5**RED ANGUS**

BIEBER CL ATOMIC C218  
 BIEBER CL ENERGIZE F121  
 BIEBER CL ADELLE 575D  
 MUSHRUSH LOCK'N' LOAD U213  
 HUSTON DANCE 2013Z  
 SRN DANCE 1503

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
16	-1.6	72	117	24	15	0.36	112	71	41
11	56	14	14	64	49	12	18	15	45

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
2.82	3.45	14.35	0.23	5.9	3.8	75	1217

Here is a direct son of HUSTON Dance 2013Z who has been a lead donor at Johnson Family cattle for many years. Her progeny have been highlights of our Females of Fall offering selling to multiple states and performing extremely well for their new owners. Here's an opportunity to buy a maternal brother to JFCC Richmond who is serving in the Alta Genetics bull stud. 357 is also suitable for heifers.

**54****LDL L809**

4240068

3/11/2023

**WDA Ratio 98.2****ADG Ratio 98.4**

TIM LUNDELL

LUNDELL FAMILY CATTLE

**COLOR** BL**ON TEST WT** 850

1190 GOLDMAN LN, LIVINGSTON, WI 53554

608-341-8296

**% OF BREED** 75**H/P/S P****PEN** 5**SIM/ANGUS**

GEFF COUNTY O  
 LDL ROLL CALL H616  
 LDL ROXIE D121  
 HILB/SHER DATA BREACH  
 LDL H606  
 V A F ALICE V61

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
13	0.9	78	111	20	3.9	59	.09	1.3	104
45	70	45	65	85	95	70	95	1	

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.4	3.8	14.17	0.21	3.74	5.6	89	1230

A ¾ blood, homozygous polled, Simm/Angus bull that will put pounds on your calf crop! WW Ratio of 110. DNA Results put him in the top 5% or better for CW, YG, BF and RE.



**56**

**PADO CHERRY BOMB L320** 4831496 3/8/2023 **WDA Ratio 96.4** **ADG Ratio 89.2**  
PAUL HABECK PADO FARMS **COLOR RED** **ON TEST WT 845**  
W6011 COUNTY RD W, CASCADE, WI 53011 920-946-7095 **% OF BREED 100** **H/P/S P PEN 5**

**RED ANGUS**

BECKTON COMINOR T122 Z1  
3SCC DOMAIN A163  
3SCC EUCLA X723  
NBAR HAMLEY S913  
PADO GODIVA  
PADO BAMBI

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
14	-1.4	58	91	25	17	.05	93	61	32
29	60	63	66	55	18	69	45	31	64

Performance								
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt	
3.22	3.3	13.5	0.27	3.6	4.9	78	1175	

This bull is long bodied with a smooth top that carries to his tail head. He has correct legs to provide great support for his wide body. Nice deep red coloring that's an eye catcher. He is out of a 12 year old dam whose daughters have all remained on the home farm.

**57**

**RC MAV 133** 20735336 4/1/2023 **WDA Ratio 105.5** **ADG Ratio 105.5**  
TIM RYAN RYAN CATTLE **COLOR BL** **ON TEST WT 842**  
N1515 SUNSET DR, LODI, WI 53555 608-225-7993 **% OF BREED 100** **H/P/S P PEN 5**

**ANGUS**

POSS MAVERICK  
RC MAVERICK 108  
RC BLACKCAP 38  
JINDRA ACCLAIM  
RC PRINCENE 3  
NEXT GEN B PRINCENE 149

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
-1	3.7	89	162	0.7	42	71	126	66	192	291
95	95	3	2	40						

Performance								
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt	
3.71	4.23	14.2	0.23	5.29	5.6	80	1265	

RC 133 is a growthy, young, docile bull with excellent feet and structure. Top 1% weaning weight and carcass weight genomic percentile. RC 133 had an 809 lb. adjusted weaning weight with 4.06 lbs. per day-of-age by weaning.

**59**

**WISCMO RELENTLESS GROWTH 01L** 4740963 3/30/2023 **WDA Ratio 102.9** **ADG Ratio 83.8**  
JOE SCOTT WISCMO STOCK FARM **COLOR RED** **ON TEST WT 865**  
37070 COUNTY RD P, CROSS PLAINS, WI 53528 608-370-2312 **% OF BREED 100** **H/P/S P PEN 6**

**RED ANGUS**

BIEBER CL STOCKMARKET E119  
WISCMO GROWTH STOCK 01H  
AAHR REDEEMING CASSIDY 702E  
STRA RELENTLESS  
LAZY J MISS JOSI 104-9161  
LAZYJ MS GLORIOUS 9161-5202

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
14	-2.8	88	140	29	16	.03	141	84	57
27	32	1	1	22	27	73	2	5	15

Performance								
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt	
3.44	3.1	14.38	0.26	4.5	5.1	74	1232	

ELITE Growth, Plenty of Calving Ease, and He looks the Part. There are only a few bulls in the entire breed that can combine this unique BW to WW/YW Spread and still give you that elite ProS Index. Marbling, Heifer Pregnancy, ADG, and of course Relentless Growth.

**60****UWP STOCKMARKET 2315**

4782443

3/27/2023

**WDA Ratio 106.7****ADG Ratio 105.5**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR RED****ON TEST WT**

843

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

**% OF BREED 100****H/P/S P****PEN 6****RED ANGUS**

PIE STOCKMAN 4051

BIEBER STOCKMARKET E119

BIEBER CL ADELLE 475C

PFFR CONVOY 9Z

UWP EMPRESS 1919

UWP MIDNIGHT EXPRESS

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
10	0.3	88	146	22	9	0.39	83	19	64
86	86	1	1	81	96	9	62	96	9

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.10	3.85	14.73	0.36	4.52	5	95	1160	

You NEED this bull! He is in the top 10% of the breed for 6 TRAITS including GM, WW, YW, ADG, MARB & REA.

Three-dimensional, good footed and docile, he is a must have for the keen cattleman to make significant changes in 1 generation. His full brother was a crowd favorite in the 2022 WBIA Sale. Whether you are looking for feeders or heifers, bid often and with confidence on this outstanding Stockmarket son. Ones like this don't come around very often so you might as well be the one who owns him!

**61****PADO ORION L307**

4831492

2/27/2023

**WDA Ratio 92.9****ADG Ratio 104.1**

PAUL HABECK

PADO FARMS

**COLOR RED****ON TEST WT**

775

W6011 COUNTY RD W, CASCADE, WI 53011

920-946-7095

**% OF BREED 100****H/P/S P****PEN 6****RED ANGUS**

BECKTON COMINOR T122 Z1

3SCC DOMAIN A163

3SCC EUCLA X723

H2R PROFITBUILDER B403

PADO KELLY J115

PADO FIONA

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
13	-0.8	70	112	27	16	0.18	99	50	49
47	71	18	21	40	37	41	35	53	28

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.42	4.24	12.48	0.3	4.4	5	68	1200	

This bull has a long body, square in his shoulders with sound structure. He has smooth movement on his feet. Twin out of a first calf heifer. He has good growth on test.

**62****K5 NATURAL LAW 2318**

20799692

2/28/2023

**WDA Ratio 93****ADG Ratio 87.4**

JONATHON &amp; LAUREN KORN- KORNMANN CATTLE

**COLOR BL****ON TEST WT**

870

20532 FREE CHURCH RD, CALEDONIA, IL 61011

262-725-2599

**% OF BREED 100****H/P/S P****PEN 6****ANGUS**

S A V BISMARCK 5682

BAR E L NATURAL LAW

BAR-E-L MAGNOLIA 143K

EXAR LUTTON 1831

KORNMANN FOREVER LADY 2112

LAZY H BAR FOREVER LADY 332

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
				0.2				27		
				95						

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.27	3.5	12.30	0.26	4.35	5.7	80	1220	

2318 has a pedigree loaded with style and performance. Progeny will be stout made, deep sided, with excellent structure. Look hard at this lot if you're interested in progeny that have outstanding phenotype without sacrificing growth and performance.

**63****LORETTA'S BLACKHAWK**

4256372

3/14/2023

**WDA Ratio 95.8****ADG Ratio 92**

PHILLIP BROWN

BROWN FARMS

**COLOR** Black Baldie**ON TEST WT**

835

5838 S. GRAS RD, ELIZABETH, IL 61028

815-238-9033

**% OF BREED** 100**H/P/S****PEN** 6**SIMMENTAL**

HOOK'S BLACKHAWK 50B  
 WBF BLACK HAWK H021  
 WBF NURSE F510  
 HPF OPTIMIZER A512  
 MJF LORETTA  
 HPF/PRS EMPRISS Z303

										EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%		
14	0.7	81	128	21	7.3	62	7.0	0.8	135		
25	40	40	30	65	30	55	75	30			
										Performance	
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt				
3.31	3.55	14.72	0.38	2.99	5.2	75	1190				

**64****JRQC LEO**

20815032

4/2/2023

**WDA Ratio 98.1****ADG Ratio 84.7**

JOHN ROECKER

JR CATTLE CO

**COLOR** BL**ON TEST WT**

834

PO BOX 12, BROWNSVILLE, WI 53006

920-238-1513

**% OF BREED** 100**H/P/S P****PEN** 6**ANGUS**

POSS MAVERICK  
 POSS RAWHIDE  
 POSS BLUEBLOOD 6502  
 SITZ TOP GAME 561X  
 SPRING CREEKS BARBARAMEER  
 RR BARBARAMERE JET 5318

										EPD'S/ac		
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C		
7	1.8	68	113	0.5	73	66	103	45	148	265		
45	65	40	50	55								
										Performance		
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt					
3.45	3.39	15.4	0.29	3.84	5.1	80	1172					

This moderate framed Rawhide son out of a Sitz Top Game 561X dam is sure to get your cows bred.

**65****RRF SATISFACTION H201-L001**

20599909

2/9/2023

**WDA Ratio 84.1****ADG Ratio 91.6**

MATT &amp; ABIGAIL SOLVERSON ROCKY ROAD FARMS

**COLOR** BL**ON TEST WT**

793

11124 STATE RD 23, DARLINGTON, WI 53530

608-482-1765

**% OF BREED** 100**H/P/S P****PEN** 6**ANGUS**

BUBS SOUTHERN CHARM AA31  
 SCHAACK SATISFACTION  
 KW4453 PATRIOT 6193  
 EXAR MONUMENTAL 6056B  
 BALDRIDGE ISABEL H201  
 BALDRIDGE ISABEL F155

										EPD'S/ac		
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C		
8	0	68	118	1.1	87	80	86	79	165	301		
35	25	40	40	15								
										Performance		
WDA	ADG	REA	BF	IMF	Frame	Birth Wt	Final Wt					
2.96	3.67	12.8	0.30	4.17	4.5	65	1160					

Combination of great cow family and sought after sire. Satisfaction had 4 of the top 10 sale prices at this year's Baldridge sale. Most docile bull I have raised to date with a great look to go with his balanced, efficient EPD. Safe for heifers.

**66** **JFCC WILDCAT 365** 20615278 1/22/2023 **WDA Ratio 91.5** **ADG Ratio 121.4**  
 BRAD & LINDSAY JOHNSON JOHNSON FAMILY CATTLE CO **COLOR** BL **ON TEST WT** 834  
 N6864 BOX ELDER RD, SHAWANO, WI 54166 715-498-9328 **% OF BREED** 100 **H/P/S P** **PEN** 6

**ANGUS**

GAR DISCOVERY 6737H  
 E & B WILDCAT 9402  
 E&B LADY PLUS 643  
 JINDRA ACCLAIM  
 NCA EVERGREEN ACCLAIM 1028  
 NCA EVERGREEN 13R 2023

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
11	0.9	82	151	1.3	55	77	133	86	219	339
15	45	10	5	10						

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.22	4.86	13.8	0.32	4.99	4.7	92	1320

This bull excels in the EPD department, with big time marbling and YW figures. He also has 7 of the 8 \$Values in the top 10% of the breed. This son of the rare and valuable E&B Wildcat is out of a super productive cow who was a high selling lot at the Neenah Creek dispersal. This genetic superstar is suitable for heifers and will add marbling and cow power to any herd.

**67** **UWP DEEP END 2313** 4782415 3/22/2023 **WDA Ratio 102.4** **ADG Ratio 114.6**  
 ALICIA PRILL-ADAMS UWP PIONEER FARM **COLOR** RED **ON TEST WT** 776  
 29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818 608-342-1119 **% OF BREED** 100 **H/P/S P** **PEN** 6

**RED ANGUS**

BIEBER ROLLIN DEEP Y118  
 BIEBER DEEP END B597  
 BIEBER LAURA 158W  
 WEBR DR'S ORDERS  
 UWP DRS FREEDOM 1311  
 UWP MS GREEDOM 802

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
8	-0.9	70	115	26	13	0.15	103	49	55
95	68	19	16	48	74	47	29	56	19

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.42	4.24	13.85	0.38	3.67	4.5	83	1200

It wouldn't be right that we didn't include a son of Deep End, who stamps his sons with power and substance. This dark red prospect should check a lot of boxes for those looking to add performance to generate quality, sought after feeders. His dam is a favorite, front pasture type who epitomizes brood cow!

**68** **WISCMO FULL PORTFOLIO 02L** 4740965 3/31/2023 **WDA Ratio 96.5** **ADG Ratio 106.5**  
 JOE SCOTT WISCMO STOCK FARM **COLOR** RED **ON TEST WT** 711  
 37070 COUNTY RD P, CROSS PLAINS, WI 53528 608-370-2312 **% OF BREED** 100 **H/P/S P** **PEN** 6

**RED ANGUS**

BIEBER CL STOCKMARKET E119  
 WISCMO GROWTH STOCK 01H  
 AAHR REDEEMING CASSIDY 702E  
 SCHULER ENDURANCE 2101Z  
 BIEBER ELDORENE 578D  
 BASIN ELDORENE 7467

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
15	-3.5	64	108	27	18	0.15	134	72	63
22	21	39	28	40	16	47	4	14	10

Performance							
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt
3.22	3.94	14.6	0.18	2.79	4.7	75	1105

True Heifer Bull. One of two Growth Stock sons in this sale, this model brings a touch more calving ease and lower birth weight while still supplying plenty of growth for use on cows. He also brings the Cow Power, out of an Eldorene Donor Cow who had a 107 MPPA when she came out of the Bieber herd in South Dakota. Adding a fully balanced EPD portfolio, you will want to keep his heifers.

**71****JFCC DRAFT KING 308**

4787122

4/4/2023

**WDA Ratio 97****ADG Ratio 113.6**

KEVIN JOHNSON

JOHNSON FAMILY CATTLE CO

**COLOR RED****ON TEST WT**

675

W8878 JELLEN RD, SPOONER, WI 54801

715-645-0532

**% OF BREED 100****H/P/S P****PEN 6****RED ANGUS**

OVER DRAFT PICK 413D

JFCC DRAFT KING 157

JFCC BLW PATRICIA ROSE 882

RED FINE LINE MULBERRY 26P

DAMAR TARMILY D224

DFRA TARMILY N512

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
13	-0.5	74	116	23	17	0.33	129	70	59
54	76	10	14	74	24	15	6	17	13

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.24	4.2	12.26	0.14	4.33	4.9	92	1095	

Here's a bull who has a lot going for him. He is out of a super productive cow with great feet. His pedigree is stuffed full of cow power, in his immediate pedigree he has DFRA Tarmily N512, HXC Patricia Rose 102Y, and RED DUS Fayette 8G. To make this package even better, it comes with a set of EPDs containing 8 in the top 20% of the breed.

**72****JFCC DRAFT KING 311**

4787128

4/13/2023

**WDA Ratio 100.8****ADG Ratio 123.8**

KEVIN JOHNSON

JOHNSON FAMILY CATTLE CO

**COLOR RED****ON TEST WT**

650

W8878 JELLEN RD, SPOONER, WI 54801

715-645-0532

**% OF BREED 100****H/P/S P****PEN 6****RED ANGUS**

OVER DRAFT PICK 413D

JFCC DRAFT KING 157

JFCC BLW PATRICIA ROSE 882

3SCC DOMAIN A163

JFCC GABRIELLA 806

DAMAR GABRIELLA X043

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
14	-1	79	130	25	17	.08	130	58	72
38	67	4	4	56	21	63	5	36	4

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
3.37	4.58	12.8	0.23	3.15	5.6	80	1107	

This bull will suit any producer who is looking to add growth and carcass traits to their future calf crop. His EPD's are at the top of the breed for Yearling Weight, Weaning Weight, GridMaster and ProS. 311 is in the top 1% for Carcass Weight, and to top all that off his Marbling EPD is in the top 8% of the breed. If your program values carcass traits check out 311 on sale day.

**73****UWP DRAFT PICK 2320**

4782445

3/31/2023

**WDA Ratio 88.4****ADG Ratio 96.3**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR RED****ON TEST WT**

654

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

**% OF BREED 100****H/P/S P****PEN 6****RED ANGUS**

SILVEIRAS MISSION NEXUS 1378

UWP NEXUS 2010

UWP ANNIE OAKLEY 169

BIEBER DEEP END B597

UWP MS DEEP END 2117

UWP MS REDEEMER 134

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
19	-6.2	65	110	21	16	0.11	113	65	47
2	2	34	24	87	37	56	17	24	31

Performance								
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	
2.95	3.56	12.2	0.22	3.87	5.4	65	1010	

Looking to get a full night's sleep while calving heifers? Well here's your guy!  
Double digit calving ease WITH triple digit YW! That's quite a spread that you don't find everyday.  
On top of it, he is outstanding on his feet and legs with added frame and dimension.

Please return to:  
25732 Hammer Lane  
Cuba City, WI 53807



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