

65TH ANNUAL SALE

WI BEEF | BULL

IMPROVEMENT

DEVELOPMENT

ASSOCIATION

PROGRAM

SALE FEATURING:

**HIGH QUALITY**

ANGUS, RED ANGUS, SIMMENTAL, COMPOSITE,  
CHAROLAIS AND HEREFORD BULLS

SALE HOSTED BY  
DVAUCTION ON

**APRIL 2ND, 2022**

[WWW.WISCONSINBEEF.COM](http://WWW.WISCONSINBEEF.COM)



**WISCONSIN BEEF IMPROVEMENT ASSOCIATION**  
**65th Annual Performance**  
**Selected Bull Sale**

**Saturday, April 2nd, 2022 - 11:00 a.m.**

University of Wisconsin – Platteville, Wisconsin  
29124 College Farm Road

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

**\*\*\*2021 WBIA ANNUAL SALE WILL BE IN PERSON AGAIN BUT WE WILL STILL  
ACCEPT PHONE AND INTERNET BIDS\*\*\***

**WISCONSIN BEEF IMPROVEMENT ASSOCIATION**

John W. Freitag, Treasurer – Executive Director **608-527-5747**  
Allan Arndt, President, Simmental Director **608-774-0136** [aarndt@t6b.com](mailto:aarndt@t6b.com)  
Alicia Prill-Adams, Red Angus Director **608-642-6982** [prillada@uwplatt.edu](mailto:prillada@uwplatt.edu)  
Dr. Bill Hilleman, Angus Director **608-647-6229**  
Tim Ryan, Angus Director **608-225-7993.SALE DAY**  
Leanne Teasdale, Angus Director **608-669-1463 SALE DAY**  
Brad Johnson, Red Angus Director **715-498-9328**  
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 2 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 1. 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 2 will be carried live online at DVAuction.com starting at 11am. A bidding tutorial is available at DVAuction.com.

Phone bids will be accepted during the sale. **Bidders may contact WBIA at 608-527-5747 or 608-342-1119 to get a buyer number and discuss lot numbers.** Leave contact information on the answering machine through April 1 or call April 2 before 9:00am.

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.

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

ID	PEN	BREED	ID	PEN	BREED	ID	PEN	BREED
4	3	ANG	2	3	ANG	55	6	RANG
5	3	ANG	11	3	ANG	57	6	ANG
6	3	SIMM	12	3	ANG	49	5	ANG
17	3	SIMM/ANG	1	3	ANG	46	5	ANG
14	3	ANG	7	3	ANG	44	5	ANG
9	3	SIMM	8	3	ANG	40	5	SIMM
18	4	ANG	13	3	ANG	50	5	SIMM/ANG
25	4	ANG	15	3	ANG	38	5	ANG
23	4	SIMM/ANG	19	4	ANG	51	5	ANG
26	4	ANGUS	24	4	SIMM	48	5	ANG
29	4	SIMM	31	4	ANG	43	5	ANG
35	4	SIMM	28	4	ANG	53	5	ANG
33	4	SIMM	27	4	ANG	47	5	ANG
37	5	ANG	30	4	SIMM/ANG	41	5	HERF
42	5	ANG	34	4	ANG	68	6	HERF
36	5	SIMM/ANG	22	4	ANG	70	6	CHAR
39	5	SIMM	21	4	ANG	65	6	CHAR
62	6	RANG	32	4	SIMM/ANG	60	6	ANG
56	6	ANG	20	4	SIMM/ANG	58	6	RANG
59	6	RANG	54	6	RANG	61	6	RANG
71	6	ANG	67	6	RANG	69	6	ANG
66	6	RANG						

### **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 \$1500 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 \$3700 **provided** a replacement bull is purchased from any current WBIA member. Reimbursement formula used will be, Purchase Price minus Salvage Value (\$1500) for a total possible maximum reimbursement of \$2200. 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. Insurance is available sale day at buyers' expense. 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 1-608-527-5747. 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 pounds weight per day of age. Bulls, which fail to meet the minimum requirements for scrotal circumference & breeding soundness as established by the Society of Theriogenology, have been eliminated from the sale. Structural soundness has not been evaluated because of wide differences in opinion as to what is soundness or unsoundness & will be left to the Buyer.

**Ration:** All bulls were fed a total mixed ration 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.

**Sale Order:** Sale order is established by the consultant and WBIA Board of Directors.

**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 2021-2022 CENTRAL BULL TEST

Angus	Adams, Arnold & Alicia	Angus	Teasdale, Dan & Leanne
Angus	Antczak, Jeff	Angus	UW-Platteville
Angus	Bonte, Dan & Lana	Angus	White, Jim & Andria
Angus	Chadwick, Mike	Charolais	Zimmerman, Bill & Penny
Angus	Framstad, Jory	Hereford	Adams, Arnold & Alicia
Angus	Goodrich, Mark	Hereford	Ahrens, Caleb & Alissa
Angus	Griswold, Tim & Jane	Red Angus	Johnson, Kevin
Angus	Kunde, Richard & Susan	Red Angus	Grenawalt, Alissa
Angus	Pieper, John	Red Angus	Scott, Joe
Angus	Riebe, David	Red Angus	UW-Platteville
Angus	Rosebud Ranch Partners	Simmental/Angus	Lundell, Tim
Angus	Ryan, Tim	Simmental/Angus	Arndt, Allan
Angus	Solverson, Matt & Abigail	Simmental	Arndt, Allan
Angus	Strasburg, Andy & Amy		

All bulls have been DNA tested to further enhance and improve the accuracy of their individual EPDs and 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

## 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.

**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.

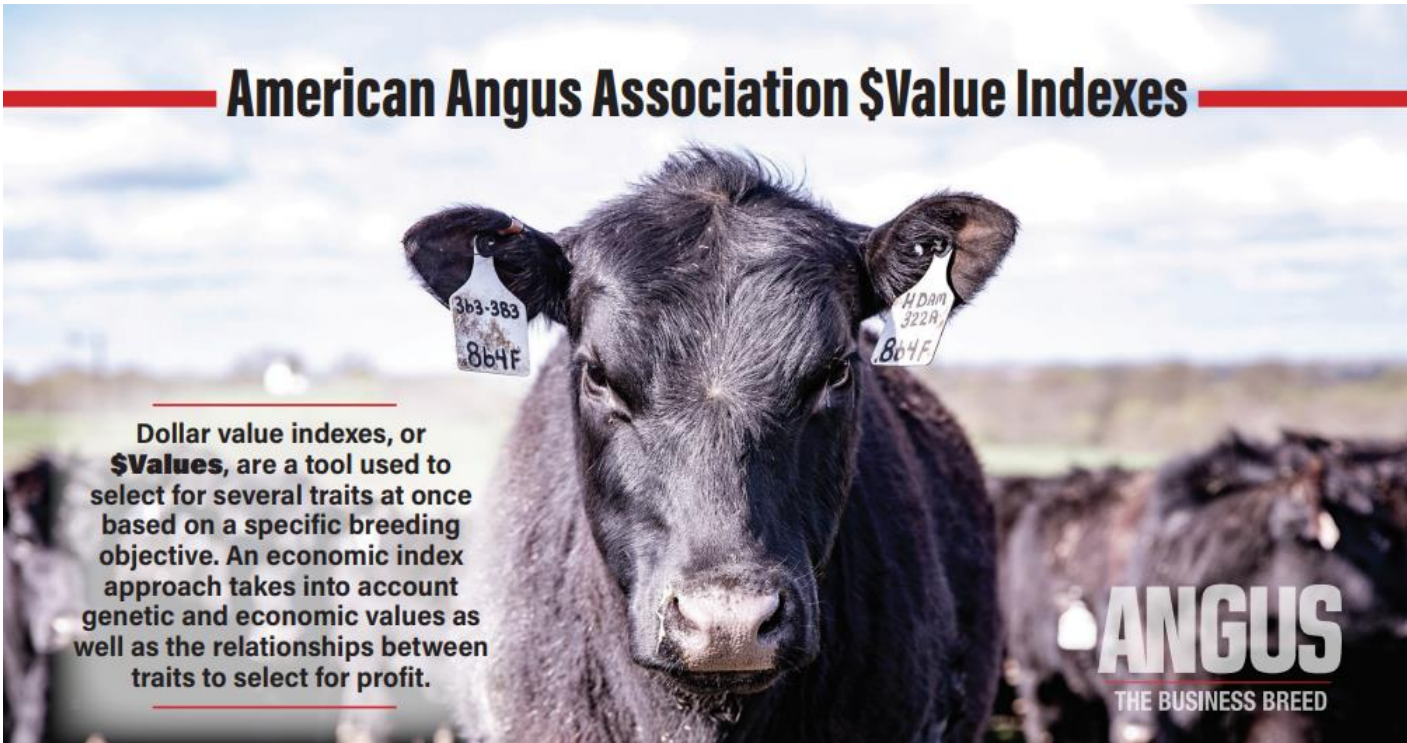
**Herdbuilder (HB)**, is a maternal selection index that predicts the economic differences of animals for traits that are important from conception through weaning. Expressed as dollars per head born, HB is calculated based on the scenario that bulls are mated to heifers and cows, replacement heifers 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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## 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****RC BLACKHAWK 96**

20086474

1/22/2021

**WDA Ratio 103.5 ADG Ratio 92.4**

TIM RYAN

RYAN CATTLE

**COLOR** BLACK**ON TEST WT** 1110

N1515 SUNSET DR, LODI, WI 53555

608-225-7993

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

CONNEALY ARMORY  
 CONNEALY BLACKHAWK 6198  
 PRECIOUS OF CONANGA 380X  
 QUAKER HILL RAMPAGE 0A36  
 RC BLACKCAP 26  
 SAV BLACKCAP MAY 6320

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
7	1.7	83	151	0.2	61	85	99	35	134	234
45	60	4	3	85	55	10	2	80	55	55

<b>Performance</b>									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.68	4.08	14.4	0.44	4.76	5.1	78	1518	1372	

RC Blackhawk 96 offers extra muscle shape, body depth and fertility. Excellent growth EPDs as well as fertility and disposition. Dam RC 26 is a result of SAV Blackcap May 6320 donor at Neuman Angus, Ind.

**2****RC MAVERICK 105**

20045081

2/1/2021

**WDA Ratio 113.9 ADG Ratio 117.8**

TIM RYAN

RYAN CATTLE

**COLOR** BLACK**ON TEST WT** 1110

N1515 SUNSET DR, LODI, WI 53555

608-225-7993

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

BASIN PAYWEIGHT 1682  
 POSS MAVERICK  
 POSS PRIDE 5163  
 VAR DISCOVERY 2240  
 RC MISSIE 9  
 RC MISSIE 22

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
4	2	83	150	1.2	52	92	12	80	200	311
70	70	4	3	3	80	2	3	2	1	3

<b>Performance</b>									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
4.05	5.2	14.19	0.48	5.44	5.8	81	1630	1487	

RC Maverick 105 is an impressive individual and extremely useful in excellent growth, fertility, maternal, carcass and \$Values. Top 1% \$Beef and 3% \$C at 311.

Great disposition from a "can not miss" donor dam with a weaning ratio of 107 on 4 hd.

**4****GP CHAIN BREAKER 126**

20048722

4/7/2021

**WDA Ratio 126.1 ADG Ratio 108.7**

MARK GOODRICH

GOODRICH PLACE INC

**COLOR** BLACK**ON TEST WT** 1032.5

3032 210TH AVE, EMERALD, WI 54013

715-263-2453

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

CONNEALY BLACKHAWK 6198  
 RB CHAIN BREAKER 99  
 SAV BLACKCAP MAY 4549  
 RITO 7065 OF RITA 5M46 OBJ  
 GP LEXY 116  
 GP LEXY 742

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
-5	5.5	93	154	0.6	39	74	99	56	155	240
95	95	1	2	45	95	20	2	25	25	50

<b>Performance</b>									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
4.49	4.8	14.7	0.38	4.9	6.4	96	1513	1631	

A true growth bull. He will add performance and body length in a dense and stout package. He should sire scale crushing feeder cattle and high quality, maternally strong daughters. Predictable proven genetics stacked for generations. Top 1% for WW and Top 2% for YW EPD's.

**5****COZY LANE MAGIC MAN 208**

20004210

3/5/2021

**WDA Ratio 109.7 ADG Ratio 105.5**TIM & JANE GRISWOLD COZY LANE FARM  
9244 COUNTY RD KP, BLACK EARTH, WI 53515**COLOR BLACK ON TEST WT 979**608-334-1059 **% OF BREED 100 H/P/S P PEN 3****ANGUS**SILVEIRAS CONVERSION 8064  
BYERGO BLACK MAGIC 3348  
BYERGO ELIA CUPCAKE 5900  
PLATTEMERE WEIGH UP K360  
COZY LANE WEIGH UP 157  
COZY LANE 112 CALLI

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
5	2.2	70	135	0.8	64	76	87	60	148	256
65	75	20	10	25	45	20	4	20	35	30

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.91	4.66	14.3	0.44	5.15	5.6	87	1445	1427		

This bull was born unassisted and has been growing at a phenomenal rate since. He is among the highest WDA and ADG bulls in the sale. He is very stout with good muscle shape. He was the quietest calf in our pasture. I believe he will be a great herd bull for you.

**6****DBLA HIGH ROAD J146**

3888585

1/18/2021

**WDA RATIO 107.7 ADG RATIO 107.1**ALLAN ARNDT DOUBLE A SIMMENTALS  
2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136**COLOR BWF ON TEST WT 1040****% OF BREED 100 H/P/S HP PEN 3****SIMMENTAL**HOOKS BEACON 56B  
KBHR HIGH ROAD E 283  
WS MISS SUGAR C4  
RC CLUB KING 040R  
DBLA D 653  
DBLA S614

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
12.9	1	95.5	150.5	31.3	6.9	79	0.340	1.1	164.8	
25	40	40	4	10	20	3	18	4	10	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.52	4.25	14.34	0.25	4.3799	6.5999	78	1465	1295		

Homozygous polled, homozygous black BWF bull that combines predictable calving ease with top shelf growth and carcass traits. NO creep. Suitable for heifers and cows, especially if you sell grade and yield or direct market beef. Need two? Pair him with test #9 Keep all his daughters!

**7****RC EXCLUSIVE 99**

20042956

1/24/2021

**WDA Ratio 103.8 ADG Ratio 118.4**TIM RYAN RYAN CATTLE  
N1515 SUNSET DR, LODI, WI 53555**COLOR BLACK ON TEST WT 991.5**608-225-7993 **% OF BREED 100 H/P/S P PEN 3****ANGUS**LD CAPITALIST 316  
MUSGRAVE 316 EXCLUSIVE  
MUSGRAVE PRIM LASSIE 163-386  
VAR DISCOVERY 2240  
RC MISSIE 14  
RC MISSIE 20

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
6	1.8	64	117	1.1	51	59	10	67	176	279
55	65	35	30	10	80	55	1	10	10	15

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.7	5.23	13.9	0.48	6.62	6.2	76	1515	1399		

RC Exclusive 99 shows a balanced profile for growth, fertility, maternal value and carcass merit. Added length and extra depth plus super \$B and \$C. Dam's weaning ratio is 103 on 2 hd.

**8****MC INERTIA BEAUTY 241**

20095524

2/20/2021

**WDA Ratio 108.9 ADG Ratio 102.4**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR BLACK****ON TEST WT 1032.5**

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

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

GAR MOMENTUM  
 GAR INERTIA  
 GAR PROPHET 2984  
 MILL COULEE UPWARD 005  
 MILL COULEE BEAUTY 437  
 MILL COULEE BEAUTY 826

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
6	4	88	149	0.4	57	90	11	43	154	257
55	95	2	3	65	65	3	1	60	25	30

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.88	4.52	13.9	0.39	4.5	6.5	81	1485	1419		

Outstanding gain while on test! This is a wide based, powerfully constructed potential herd sire that should marble high. His dam is a very impressive cow, Mill Coulee Beauty 826.

**9****DBLA HIGH ROAD J142**

3888614

1/14/2021

**WDA RATIO 101.5 ADG RATIO 95.2**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BLACK****ON TEST WT 1015**

2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136

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

HOOKS BEACON 56B  
 KBHR HIGH ROAD  
 WS MISS SUGAR C4  
 RC CLUB KING 040R  
 DBLA Z 206 ET  
 DBLA S614

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
14.8	-1.5	86.2	133.5	30	8.7	73.1	0.35	0.9	168.9	
8	7	7	13	12	3	11	9	26	3	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.32	3.78	13.8	0.35	3.64	5.6	60	1393	1218		

Homozygous polled, carries a red gene. You'll need to travel a long way to find a better set of EPD's. Rock solid calving ease with bred in growth and carcass traits from a cow family that has done it for us since 1985. Suitable for heifers and cows. NO creep. Look up #6, buy them both!

**11****FREMSTAD'S SMITHY**

20162689

1/10/2021

**WDA Ratio 96.7 ADG Ratio 100.8**

JORY FREMSTAD

**COLOR BLACK****ON TEST WT 1015**

217 MELBY ST, WESTBY, WI 54667

608-606-3314

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

CONNEALY BLACK GRANITE  
 MARDA BLACKSMITH 683  
 SAV BLACKCAP MAY 3092  
 AAR TEN X 7008 S A  
 MARDA HISSY 526  
 MF HUSSY 817

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
1	2.3	75	135	0.1	73	87	94	35	129	240
90	75	15	10	95	25	5	3	80	60	50

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.44	4.45	17	0.29	3.55	4.4	88	1460	1269		

This is a bull that has exhibited strong growth and exceptional muscling on a moderate frame. He's set up on a beautiful set of feet and legs, built to give you several years of service. His dam has a history of birthing growthy calves as she has recorded 4 calves with a weaning ratio of 104 and 2 calves with a yearling ratio of 110.

**12****BAF FIRE IT UP 705**

20023790

1/16/2021

**WDA Ratio 103.7 ADG Ratio 110.5**

DAN &amp; LANA BONTE

BONTE ANGUS FARM

**COLOR BLACK****ON TEST WT 1055**

1671 HWY 128, GLENWOOD CITY, WI 54013

715-977-2167

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

GAR SURE FIRE 6404

GB FIREBALL 672

GB ANTICIPATION 432

SYDGEN ENHANCE

BAF MISS ME MORE 507

BAF MISS MAYBELINE 205

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
14	0.7	71	133	1.4	68	80	10	92	198	325
4	40	20	15	1	35	15	1	1	2	1

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.69	4.88	15.19	0.34	7.07	6.2	78	1543	1436	

Double digit calving ease with impressive top end growth and genomically tested. Remarkable carcass merit bull with MARB, RE and CW in the top end. \$W, \$B and \$C dollar values are exceptional. Whether you raise your calves to finish at home or to market, this bull should help you get the highest dollar at a very low calving risk.

**13****RC GOALKEEPER 109**

20045696

2/3/2021

**WDA Ratio 95.8 ADG Ratio 94.2**

TIM RYAN

RYAN CATTLE

**COLOR BLACK****ON TEST WT 949**

N1515 SUNSET DR, LODI, WI 53555

608-225-7993

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

SYDGEN ENHANCE

BALDRIDGE 5R GOALKEEPER

BALDRIDGE ISABEL E030

PLATTEMERE WEIGH UP K360

RC BARBARA

ICC BARBARA K 905-6338

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
11	-1.9	59	113	0.9	67	67	90	69	158	272
15	4	55	40	15	35	35	4	10	20	20

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.41	4.16	15.3	0.34	4.35	5.3	66	1365	1330	

RC Goalkeeper 109 is calving ease specialist with a super disposition and excellent carcass EPDs. Top 20% \$B and top 15% \$C will make for herd improvement.

**14****ROSEBUD IN FOCUS PEYTON 156**

20146241

2/14/2021

**WDA Ratio 108.5 ADG Ratio 105.8**

GARY WHITE

ROSEBUD RANCH PARTNERSHIP

**COLOR BLACK****ON TEST WT 1037.5**

2280 133RD AVE, DECORAH, IA 52101

563-382-6396

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

QUAKER HILL MANNING 4EX9

EWA PEYTON 642

EWA 444 OF 968 PROGRESS

CONNEALY IN FOCUS 4925

ROSEBUD BETSY IN FOCUS

EL KREST GREEN BETSY

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	3.9	100	165	0.9	74	95	12	63	183	311
80	95	1	1	20	20	2	4	15	4	3

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.87	4.67	15	0.4	5.11	5.7	96	1505	1418	

You can look long and hard to find a bull with the growth and thickness of this son of EWA Peyton 642. This son of Peyton is very thick with an adjusted WW of 903#. He is our first bull calf to break the 900# WW barrier and has continued his consistent gain while on test. With EWA Peyton on the top side and Connealy In Focus on the bottom side it screams HERD SIRE!

**15****GP CHAIN BREAKER 124**

20048721

4/3/2021

**WDA Ratio 109.4 ADG Ratio 90.8**

MARK GOODRICH

GOODRICH PLACE INC

**COLOR BLACK****ON TEST WT 927**

3032 210TH AVE, EMERALD, WI 54013

715-263-2453

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

CONNEALY BLACKHAWK 6198  
 RB CHAIN BREAKER 99  
 SAV BLACKCAP MAY 4549  
 CONNEALY CONSENSUS 7229  
 GP KATINKA 409  
 GP KATINKA 132

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
-1	3.2	79	129	0.5	50	59	84	47	131	220
95	90	10	15	60	80	55	5	50	60	70

Performance										Adj 365D Wt
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt			
3.89	4.01	14.19	0.3	4.3	5.8	88	1328	1415		

This bull has top of the breed genetic predictions, an outstanding data set with the ability to boost weaning and yearling performance in an eye-appealing structure. He has that extra extension and is wide topped and wide based along with depth of body. Breed leading inherited prepotency.

**17****HATTIES BOSSMAN JACK HJ 1**

3888609

1/20/2021

**WDA RATIO 96.2 ADG RATIO 87.7**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BLACK****ON TEST WT 995**

2525 E. WOODMAN RD, JANESVILLE, WI 53546

608-774-0136

**% OF BREED 75****H/P/S P****PEN 3****SIMM/ANG**

HOOKS SHEAR FORCE 38K  
 TRIPLE C L. TAYLOR  
 LUCAS JOSIE 19K  
 DBLA BIG PLANS A355  
 HATTIE'S KATE  
 ASTER

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
15.9	0.9	73.2	114.7	24.9	8.7	61.4	0.34	0.8	140.9	
15	58	58	53	30	17	43	39	14	30	

Performance										Adj 365D Wt
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt			
3.3	3.7	15.7	0.23	3.11	5.2	70	1365	1222		

Homozygous polled, carries a red gene. Three quarter Simmental, 1/8 Angus 1/8 Maine tested FREE of CA, AM, NH, PHA, TH, OS, and DD. Heifer-worthy calving ease with breed average growth and outstanding maternal and carcass traits. NO creep

**18****MC HICKORY EDNA 291**

20120545

2/2/2021

**WDA Ratio 93 ADG Ratio 89.5**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR BLACK****ON TEST WT 933**

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

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

PLATTEMERE WEIGH UP K360  
 DEER VALLEY OLD HICKORY  
 DEER VALLEY RITA 1126  
 CONNEALY LEAD ON  
 MILL COULEE BARBARA  
 MILL COULEE BARBARA 27

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
11	0.7	59	96	0.1	53	72	89	29	118	206
15	40	55	70	95	75	25	4	90	75	85

Performance										Adj 365D Wt
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt			
3.31	3.95	13.8	0.32	3.28	5.3	72	1328	1215		

This is a son of WeighUp out of Mill Coulee Barbara 417 and goes back to Lead On. He is a docile bull out of an outstanding milking dam.



**19**

**RRF HOME TOWN DARLINGTON** 20010601 3/21/2021 **WDA Ratio 97.6 ADG Ratio 115.7**  
**MATT & ABIGAIL SOLVERSON ROCKY ROAD FARMS** **COLOR BLACK ON TEST WT 817**  
 11124 STATE RD 23, DARLINGTON, WI 53530 608-482-1765 **% OF BREED 100 H/P/S P PEN 4**

**ANGUS**

GAR ASHLAND  
 GAR HOME TOWN  
 CHAIR ROCK SURE FIRE 6095  
 KB-FULL MEASURE C40  
 KCJ MAGGIE 19  
 KCJ OLIVIA E26

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
10	-0.1	75	130	1.7	87	10	10	96	198	344
20	25	15	15	1	4	1	2	1	2	1

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.48	5.11	13.4	0.29	7.05	5.4	74	1328	1351	

This docile, moderate-framed bull provides great replacement cows without sacrificing carcass. His \$Maternal is among the highest for Home Town progeny while keeping his eye-popping marbling! Safe for heifers.

**20**

**LDL J 659** 3918755 3/18/2021 **WDA RATIO 103.7 ADG RATIO 96.4**  
**TIM LUNDELL** **LUNDELL FAMILY CATTLE** **COLOR BLACK/ ON TEST WT 864**  
 1190 GOLDMAN LN, LIVINGSTON, WI 53554 608-341-8296 **% OF BREED 37.5 H/P/S P PEN 4**

**SIMM/ANG**

NMR MATERNAL MADE  
 GOOD AS IT GETS  
 MEYER FANNY 267Z  
 FHEN HALFTIME A127  
 LDL ANGEL F 144  
 L5RA GYPSY B56

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
5.6	1.3	64.2	93.3	18	2.9	50.1	0.07	0.5	99.6	
99	75	75	87	86	100	95	95	59	99	

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.56	4.06	13.6	0.22	3.87	6.8	85	1270	1327	

A heterozygous black Simm/Angus bull that will put some added frame and pounds on your calf crop! Our number one weaning bull @827lbs. Ratio 108

**21**

**RRA BLACK MAGIC 21A03** 20126199 3/1/2021 **WDA Ratio 99.3 ADG Ratio 97.6**  
**JOHN PIEPER** **ROCK RUN ANGUS** **COLOR BLACK ON TEST WT 892**  
 7376 CEDARVILLE RD, ROCK CITY, IL 61070 815-238-6270 **% OF BREED 100 H/P/S P PEN 4**

**ANGUS**

SILVEIRAS CONVERSION 8064  
 BYERGO BLACK MAGIC 3348  
 BYERGO ELIA CUPCAKE 5900  
 QUAKER HILL RAMPAGE 0A36  
 RRA EVERELDA ENTENSE 1903  
 RRA EVERELDA ENTENSE 1703

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	2.5	88	157	0.7	51	84	11	62	175	278
80	80	2	2	30	80	10	1	15	10	15

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.54	4.31	17.3	0.37	4.42	6.1	85	1323	1372	

This bull is sired by the great carcass sire Byergo Black Magic. EPDs are in the top 2% for weaning weight and yearling weight and in the top 10% for \$B. NOTE he scanned the largest REA of all bulls at WBIA program this year with a 17.3 sq in!

**22****MC GROWTH WEIGH UP**

20085525

1/20/2021

**WDA Ratio 98.6****ADG Ratio****113.9**

MIKE &amp; JUNE CHADWICK

CHADWICK ANGUS FARM

**COLOR BLACK****ON TEST WT 950**

4952 TOWERLINE RD, MARSHALL, WI 53559

608-279-2608

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

SS NIAGARA Z79  
 DEER VALLEY GROWTH FUND  
 GREENLINE BEAUTY 5046  
 CONNEALY CONSENSUS 7229  
 MC COULEE BARBARA K 850  
 CAF MS 307 OF 711 832

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
13	0	67	122	0.9	68	82	84	60	144	255
10	25	30	25	20	35	10	5	20	40	35

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.51	5.03	15.3	0.24	2.76	4.3	78	1453	1332		

This bull is doing an outstanding job on test with great gain. He is out of Mill Coulee Barbara 850 who stems from one of the all time great pathfinder cows, Mill Coulee Barbara 905.

**23****LDL J 662**

3918747

3/3/2021

**WDA RATIO 98.6****ADG RATIO 97.2**

TIM LUNDELL

LUNDELL FAMILY CATTLE

**COLOR BLACK/****ON TEST WT 848**

1190 GOLDMAN LN, LIVINGSTON, WI 53554

608-341-8296

**% OF BREED 25****H/P/S P****PEN 4****SIMM/ANG**

ASHW WHO DA MAN  
 BMW ONSET  
 MS ROCKN ACE 36U  
 MR HOC BROKER  
 LDL LADY G 159  
 VAF ALICE V61

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
7.2	4	69.9	99.7	17.1	3.3	52	0.09	0.6	83.7	
95	99	99	83	92	93	86	84	59	99	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.38	4.01	14.4	0.26	3.22	4.9	92	1258	1296		

A homozygous black 1/4 blood Simmental bull that has been a power stand out since day one! Weaned off with an adjusted weight of 797 lbs. Ratio of 104. Sired by Onset out of a Broker X Insight first calf heifer. Do your research on those three bulls and then imagine the replacements.

**24****GRETA'S SNIPER HJ101**

3888601

1/15/2021

**WDA RATIO 95.6****ADG RATIO 90.7**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BLACK****ON TEST WT 950**

2525 E. WOODMAN RD, JANESVILLE, WI 53546

608-774-0136

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

BAR CK HUNTER 3006A  
 KBHR SNIPER E 036  
 KBHR CO78  
 TNT PRIDE C232  
 GRETA'S PRIDE GG 91  
 GRETAS GB42

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
16	-0.9	76.9	118.5	25.10	9	63.5	0.34	1.1	160.5	
4	9	9	43	34	6	39	16	9	10	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.13	3.6	14.5	0.3	4.39	5.3	60	1310	1209		

Homozygous polled, carries a red gene. Well balanced EPD profile in a more moderate package. Beats breed average in almost every measured EPD trait with Top 10% API. +60lb actual BWT NO creep

**25****ANTCZAK POWERBALL 1035**

20100665

2/22/2021

**WDA Ratio 107.8 ADG Ratio 106**

JEFF ANTCZAK

ANTCZAK ANGUS

**COLOR** BLACK**ON TEST WT** 995

1404 30TH ST, CHETEK, WI 54728

715-651-0380

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

EWA PEYTON 642  
 ROSEDA POWERBALL 1123 F 091  
 ROSEDA BLACKCAP B103 D118  
 MEAD MAGNITUDE  
 BLACKSTONE MAGNITUDE 9022  
 CHAIR ROCK AMBUSH 1018

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
10	2.4	109	190	1.0	65	11	13	73	203	328
20	75	1	1	10	40	1	1	5	1	1

<b>Performance</b>									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.84	4.68	13.69	0.4	5.89	5.3	90	1463	1405	

Antczak Powerball 1035 is sired by the famous Roseda Powerball 23 bull. His dam Blackstone Magnitude 9022 stems back to Chair Rock Ambush 1018, more widely known as the mother of GAR Ashland. Antczak Powerball 1035 offers an outstanding EPD package with double digit calving ease with huge growth. He has outstanding carcass traits and great phenotype. He is a bull that would improve any program.

**26****AJW SUBZERO FIRE 2120**

20156006

3/4/2021

**WDA Ratio 107.5 ADG Ratio 106.9**

JIM &amp; ANDRIA WHITE

A&amp;J WHITE CATTLE CO

**COLOR** BLACK**ON TEST WT** 948

6740 CAMELBACK RD, LANCASTER, WI 53813

608-732-5010

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

CONNELY IN SURE 8524  
 GAR SURE FIRE  
 CHAIR ROCK 5050 GAR 8086  
 EATHINGTON SUB-ZERO  
 AJW CHISM SUBZERO 183  
 AJW CHISM ANSWER 165

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
11	1.5	67	122	0.5	64	82	10	42	150	259
15	60	30	25	60	45	10	1	60	30	30

<b>Performance</b>									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.83	4.72	12.69	0.41	5.13	5.4	94	1420	1441	

This Sure Fire son should make calves that pack down the scale and look good doing it. He comes from a long line of productive cows and his young dam showed up to work with a progeny production record of WWR 2@112, YWR 1@107, IMF%R 1@117, RER 1@111.

**27****ERICA FAST TRACK 115**

20179950

1/19/2021

**WDA Ratio 85.9 ADG Ratio 80.2**

RICHARD &amp; SUSAN KUNDE

KUNDE ANGUS

**COLOR** BLACK**ON TEST WT** 916

612 80TH AVE, BALDWIN, IA 52207

563-249-5072

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

SS FAST TRACK M719  
 SS FAST TRCK 3M2  
 SS MISS FUTURE WAY 5321 C65  
 ERICA ADVANTAGE 512  
 ADVANTAGE ERICA 813  
 LEGACY ERICA 815

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	1.4	48	82	0.3	74	61	82	40	122	232
80	55	85	90	80	20	50	6	65	70	60

<b>Performance</b>									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.06	3.54	11.8	0.19	4.35	5.1	80	1270	1169	

**28****GP GROWTH FUND 130**

20036769

4/15/2021

**WDA Ratio 114.2 ADG Ratio 91.5**

MARK GOODRICH

GOODRICH PLACE INC

**COLOR BLACK****ON TEST WT 934**

3032 210TH AVE, EMERALD, WI 54013

715-263-2453

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

BASIN PAYWEIGHT 1682  
 DEER VALLEY GROWTH FUND  
 DEER VALLEY RITA 36113  
 KCF BENNETT FORTRESS  
 GP KATINKA 817  
 GP KATINKA 614

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
6	1.3	90	164	0.6	58	10	12	51	175	285
55	55	1	1	45	65	1	3	40	10	10

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
4.07	4.04	13.69	0.38	5.34	5.5	80	1338	1518	

We are striving to produce bulls that do as many things right as possible. A genomic and EPD breed changer being in the top 1% of the breed for WW and YW. Top 3% for RADG and Top 4% for milk. He is a multi-dimensional prospect that will add value to your breeding program. He will increase your assets!

**29****DBLA SMOOTH J163**

3888618

2/13/2021

**WDA RATIO 108.9 ADG RATIO 109.4**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BLACK****ON TEST WT 954**

2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136

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

W/C WIDE TRACK 694Y  
 DBLA WIDEBODY F 807  
 DBLA Z222  
 DBLA SINGLETARY B426  
 DBLA E 789  
 HATTIES BLACK IRON HB29

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
9.69	4.09	84	134.8	24.5	5	66.5	-0.02	1	128.6	
58	92	92	23	43	60	34	80	15	55	

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.56	4.34	13.86	0.17	2.9	6.5	74	1388	1304	

Homozygous polled, carries a red gene. Outcross pedigree with acceptable calving ease, great stayability and outstanding eye appeal. 74lb actual BWT, use on cows, heifers with discretion. NO creep.

**30****LDL J 667**

3918753

3/10/2021

**WDA RATIO 97.9 ADG RATIO 105.2**

TIM LUNDELL

LUNDELL FAMILY CATTLE

**COLOR BLACK/****ON TEST WT 782**

1190 GOLDMAN LN, LIVINGSTON, WI 53554 608-341-8296

**% OF BREED 75****H/P/S p****PEN 4****SIMM/ANG**

PROFIT  
 KMJ HUSKER  
 KMJ MISS COWGIRL 264  
 W/C HAT TRICK 2101D  
 LDL BECKY F200  
 L5RA PEPPER B21

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
10.4	0.6	62.6	91	18.7	4.6	50	0.3	0.7	115	
72	52	52	94	83	83	95	72	30	90	

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.36	4.43	13.9	0.2	4.74	4.7	81	1225	1255	

A ¾ blood black baldie bull that will make those in demand feeders or some classy white-faced replacements! His mom is a Broker granddaughter, she is the soft made easy keeping kind! He is also Homozygous black.

**31****BLACKBIRD FAST TRACK 119**

20179947

3/1/2021

**WDA Ratio 100.2 ADG Ratio 96.9**

RICHARD &amp; SUSAN KUNDE KUNDE ANGUS

**COLOR BLACK ON TEST WT 907**

612 80TH AVE, BALDWIN, IA 52207

**563-249-5072 % OF BREED 100 H/P/S P PEN 4****ANGUS**

SS FAST TRACK M719  
 SS FAST TRACK 3M2  
 SS MISS FUTURE WAY 5321 C65  
 WERNER PROWLER 4041  
 PROWLER BLACKBIRD 720  
 ADVANTAGE BLACKBIRD 520

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
7	1.1	60	99	0.6	72	69	75	50	125	234
45	50	50	65	45	25	30	7	40	65	55

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.57	4.28	13.69	0.39	4.51	5.6	81	1335	1305		

**32****LDL J 655**

3918746

3/21/2021

**WDA RATIO 104.5 ADG RATIO 104.7**

TIM LUNDELL

LUNDELL FAMILY CATTLE

**COLOR BLACK ON TEST WT 827**

1190 GOLDMAN LN, LIVINGSTON, WI 53554 608-341-8296

**% OF BREED 75 H/P/S P PEN 4****SIMM/ANG**

MR TR HAMMER 308A  
 TMAS CAN'T TOUCH THIS 8531F  
 J6RA 606B  
 W/C BUCKSHOT 149B  
 LDL ROSE E 143  
 L5RA ROSE A29

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
9.69	3.39	87.5	133.5	16.89	4.6	60.6	0.13	0.7	110.5	
78	92	92	24	100	83	53	83	24	90	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.58	4.41	14.6	0.28	3.31	6.1	85	1268	1315		

A ¾ blood homozygous black bull that will catch your eye with his stout, heavy muscled features.

**33****DBLA DIVIDEND J147**

3888606

1/19/2021

**WDA RATIO 96.8 ADG RATIO 95**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BLACK ON TEST WT 936**

2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136

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

CLRS AFTER SHOCK 604A  
 CRLS DIVIDEND 405 D  
 CLRS BONNIA 405B  
 WS ALL-AROUND Z35  
 DBLA 812 ET  
 DBLA S602

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
11.5	-0.4	74.5	115	18.69	5.8	56	0.35	0.3	152.5	
40	13	13	48	83	58	83	14	100	15	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.16	3.77	14.5	0.2	3.71	5.4	72	1313	1223		

Homozygous polled, carries a red gene. Maternal brother was high selling red SM last year. Dividends are slower maturing, but worth the wait! Suitable for cows, heifers with discretion. NO creep.

**34****S/A POWERBALL 199-1201**

20162057

1/20/2021

**WDA Ratio 90.1****ADG Ratio****91.3**

ANDY &amp; AMY STRASBURG

STRASBURG ANGUS

**COLOR BLACK****ON TEST WT 925**

6709 STATE RD 73, MARSHALL, WI 53559

608-444-2637

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

PA POWER TOOL 9108  
 RAVEN POWERBALL 1153  
 RAVEN EMMA E4241  
 SS NIAGARA Z29  
 S/A LADY 1134-199  
 S/A MC LADY 4182-1134

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
9	0.6	65	111	1.1	88	74	92	77	169	307
30	35	35	40	10	3	20	3	3	15	3

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.21	4.03	14.19	0.25	5.46	4.6	83	1328	1260		

Lot 34 is a fancy made Raven Powerball son, out of a phenotypically complete S S Niagara daughter.  
 He has added carcass with a 1.12 Marb EPD, and .87 RE EPD.

**35****DBLA SNIPER J144**

3888591

1/18/2021

**WDA RATIO****93.2****ADG RATIO****94.2**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR BLACK****ON TEST WT 894**

2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136

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

BAR CK HUNTER 3006A  
 KBHR SNIPER E 036  
 KBHR CO78  
 WS ALL-AROUND Z35  
 DBLA G 944  
 DBLA MS A340

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
16.1	-0.2	80.5	117.9	24.4	8.3	64.6	0.49	0.8	171	
5	17	17	41	39	17	32	5	63	3	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.05	3.74	15.44	0.29	4.03	5.3	68	1268	1181		

Homozygous polled, carries a red gene. Highest API calf in the herd. 15 of 18 EPDs in the Top 40% of the breed or better. 68lb actual BWT from a heifer, Suitable for heifers and cows. NO creep

**36****LDL J 663**

3918756

3/17/2021

**WDA RATIO****101****ADG RATIO****108.5**

TIM LUNDELL

LUNDELL FAMILY CATTLE

**COLOR BLACK****ON TEST WT 783**

1190 GOLDMAN LN, LIVINGSTON, WI 53554 608-341-8296

**% OF BREED 75****H/P/S P****PEN 5****SIMM/ANG**

MR TR HAMMER 308A  
 TMAS CAN'T TOUCH THIS  
 J6RA 606B  
 MR HOC BROKER  
 LDL PANDORA D 289  
 MF FOREVER LADY 94

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%	
4.59	5.4	89.4	128.6	13.4	0.4	58	0.08	0.7	93.1	
100	100	100	25	100	100	51	75	30	99	

Performance										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.46	4.57	14.1	0.21	2.49	6.2	91	1240	1262		

A ¾ blood heterozygous black, Homo polled bull that is holding his own on the weight charts.  
 His mom is Broker X Emblazon which will rank him high on the easy keeping type list.

**37****ROSEBUD BLACKCAP STRIKE 157**

20128411

2/24/2021

**WDA Ratio 103.4****ADG Ratio 110.7**

GARY WHITE

ROSEBUD RANCH PARTNERSHIP

**COLOR BLACK****ON TEST WT 906**

2280 133RD AVE, DECORAH, IA 52101

563-382-6396

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

ICC MCF STRIKE FORCE

GREEN STRIKE FORCE 5120 811

GREEN WW 48 3117 5120

KCF BENNETT SOUTHSIDE

WERNER BLACKCAP 8032

WERNER BLACKCAP 4020

CED/%	BW/%	WW/%	YW/%	MB/%	EPD'S/ac		\$F	\$G	\$B	\$C
					\$M	\$W				
4	2.1	78	135	0.5	64	74	12	49	170	284
70	70	10	10	55	45	20	3	40	10	10

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.68	4.89	13.4	0.28	4.8	6.2	81	1395	1388	

Blackcap Strike is a true beef sire with tremendous depth of body and thickness from head to tail. He is a bull that captures your attention from every angle. The maternal side of the bull's pedigree is extremely strong with his Werner dam has EPD's of +74 WW, +128 YW and a +28 for MILK. If you want exceptional growth in your calf crop this is the bull for you with an outstanding ADG on test and an exceptional phenotype.

**38****JILT PROWLER 149**

20179946

3/5/2021

**WDA Ratio 91.8****ADG Ratio 80.9**

RICHARD &amp; SUSAN KUNDE

KUNDE ANGUS

**COLOR BLACK****ON TEST WT 853**

612 80TH AVE, BALDWIN, IA 52207

563-249-5072

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

HF PROWLER 43U

WERNER PROWLER 4041

WERNER BLACK 2001

SS FAST TRACK 3M2

FAST TRACK JILT 629

NEW LOOK JILT 239

CED/%	BW/%	WW/%	YW/%	MB/%	EPD'S/ac		\$F	\$G	\$B	\$C
					\$M	\$W				
8	0.3	63	113	0.4	77	66	84	41	124	238
35	30	40	40	75	15	40	5	65	70	50

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.27	3.57	13.3	0.26	5.57	4.8	80	1210	1213	

**39****DBLA SNIPER J154**

3888619

1/24/2021

**WDA RATIO 97.2****ADG RATIO 104.9**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR RED****ON TEST WT 887**

2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136

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

BAR CK HUNTER 3006A

KBHR SNIPER E 036

KBHR CO78

RS&amp;T HOMEBOY Y108

DBLA G 960

HATTIES BEEF QUEEN HA25

CED/%	BW/%	WW/%	YW/%	Milk/%	EPD'S/ac		MWW/%	MB/%	REA/%	API/%
					MCE/%					
9.69	2.29	79.2	114.9	25.5	4.9	65.1	0.469	0.8	152.6	
67	60	60	55	33	70	35	5	63	20	

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.18	4.16	16.93	0.18	3.77	5.2	80	1303	1229	

Homozygous polled red bull. Another true outcross pedigree. Bred for eye appeal and EPD balance with top shelf API. Recommended for cows until proven. 80lb actual BWT. No creep.

**40****DBLA SNIPER J159**

3888612

1/30/2021

**WDA RATIO****99****ADG RATIO****103.3**

ALLAN ARNDT

DOUBLE A SIMMENTALS

**COLOR** BWF**ON TEST WT**

898

2525 E. WOODMAN RD, JANESVILLE, WI 53546 608-774-0136

**% OF BREED**

100

**H/P/S**

HP

**PEN**

5

**SIMMENTAL**

BAR CK HUNTER 3006A

KBHR SNIPER E 036

KBHR CO78

BROOKS ABOVE PAR

DBLA W 922

DBLA MS BWF QUEEN K056

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
18.6	-2.4	69.2	111.8	26.9	9.6	61.5	0.31	0.7	166.3
1	4	4	55	24	4	46	17	50	4

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.24	4.1	14.03	0.25	3.89	5.5	74	1308	1189	

Homozygous polled, carries a red gene. Calving ease, maternal and carcass bull from a dam that turned 12 this spring. Bet the farm CE, BWT, MCE, STAY and API. Sniper calves are peas-in-a-pod uniform. Keep all his daughters. NO creep.

**41****CMA 7850 MAGNUS 2110**

44283108

4/7/2021

**WDA RATIO****96.7****ADG RATIO****58.2**

CALEB &amp; ALISSA AHRENS

CMA HEREFORDS

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

878

W5177 TSCHUDY RD, MONROE, WI 53566

608-346-9261

**% OF BREED**

100

**H/P/S**

P

**PEN**

5

**HEREFORD**

NJW 79Z 22Z MIGHTY 49C

UPS MIGHTY 7850 ET

UPS MISS HOMETOWN 4279

CHAC MASON 2214

CMA TF MYLA 1607 ET

WRB MARVEL BELLE 889M

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	SCR/%	MB/%	REA/%	BMI/%	CHBI/%
1.7	2.6	50	79	28	1.5	-0.07	0.5	356	103
58	45	45	78	35	8	95	18	50	78

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.33	2.45	12.87	0.4	3.39	5.4	86	1123	1209	

This bull's cow family has done it all. Won major national shows, raised foundation female for major herds throughout the country & now done well in a bull test environment. He ranks above breed average on over 10 traits. His dam is 1 of our top cows with an extremely easy doing look & awesome udder. Love this bull's phenotype, pedigree & the potential he has to advance even the most critical cattleman. Bid with confidence.

**42****ANTCZAK FOREFRONT 1014**

20100033

1/23/2021

**WDA Ratio****90****ADG Ratio****101**

JEFF ANTCZAK

ANTCZAK ANGUS

**COLOR** BLACK**ON TEST WT**

872

1404 30TH ST, CHETEK, WI 54728

715-651-0380

**% OF BREED**

100

**H/P/S**

P

**PEN**

5

**ANGUS**

GAR ASHLAND

PINEVIEW FOREFRONT

PINE VIEW RITA C070

QUAKER HILL MANNING 4EX9

CURTIN BLACKCAP LADY 8069

CURTIN BLACKCAP LADY 4051

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
10	1.9	84	146	1.3	42	91	11	84	193	292
20	65	3	4	2	95	3	1	1	2	10

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.21	4.46	13.5	0.39	6.59	5.4	75	1318	1221	

Antczak Forefront 1014 is sired by Pine View Forefront back to the featured foundation Curtin Blackcap Lady 8069.

Antczak Forefront 1014 has a great EPD package with double digit calving ease with big growth.

He is a bull that will improve any program.



**43**

**AJW CHISMS HOMETOWN 2131** 20154671 3/9/2021 **WDA Ratio 97.4 ADG Ratio 89**  
 JIM & ANDRIA WHITE A&J WHITE CATTLE CO **COLOR BLACK ON TEST WT 877**  
 6740 CAMELBACK RD, LANCASTER, WI 53813 608-732-5010 **% OF BREED 100 H/P/S P PEN 5**

**ANGUS**

GAR ASHLAND  
 GAR HOMETOWN  
 CHAIR ROCK SURE FIRE 6095  
 S CHISUM 6175  
 AJW CHISM CUT 136  
 AJW BANDOS CUT 1117

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
8	0.9	52	101	1.06	70	49	87	71	158	275
35	45	75	60	10	30	80	4	10	20	15

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.47	3.93	14.5	0.45	6.39	4.6	83	1270	1267	

This eye appealing Hometown son has a balanced set of EPD's in an easy fleshing, moderate package. His quiet demeanor and herd bull look made him a pasture favorite all summer. He should make heifers you want to keep without sacrificing end product merit. His pathfinder dam is icing on the cake with WWR 7@109, YWR 4@109 and IMFR 6@105.

**44**

**ROSEBUD YAHOO STRIKE 166** 20152837 3/8/2021 **WDA Ratio 101.8 ADG Ratio 103.5**  
 GARY WHITE ROSEBUD RANCH PARTNERSHIP **COLOR BLACK ON TEST WT 873**  
 2280 133RD AVE, DECORAH, IA 52101 563-382-6396 **% OF BREED 100 H/P/S P PEN 5**

**ANGUS**

ICC MCF STRIKE FORCE  
 GREEN STRIKE FORCE 5120 811  
 GREEN WW 48 3117 5120  
 BALDRIDGE YAHOO Y58  
 ROSEBUD GINA'S YAHOO 634  
 ROSEBUD TOTAL IMPACT GINA

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	1.9	72	129	0.5	54	62	10	45	151	250
80	65	20	15	50	75	50	1	55	30	40

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.62	4.57	11.9	0.36	4.48	5.7	91	1330	1323	

Another Strike Force son with Yahoo Y58 on the dam's side to give you a little more calving ease. If you want uniformity in next year's calf crop buy these half brothers from Strike Force. The four brothers ADG on the test averaged has been outstanding. They are growth bulls. Rosebud Yahoo Strike has EPD's of +72 WW and +129 YW and very strong carcass traits.

**46**

**TEASDALE CAPITALIST T 102** 20009809 3/15/2021 **WDA Ratio 98.3 ADG Ratio 110.5**  
 DAN & LEANNE TEASDALE TEASDALE ANGUS **COLOR BLACK ON TEST WT 772**  
 8465 CARR FACTORY RD, CUBA CITY, WI 53807 608-669-1463 **% OF BREED 100 H/P/S P PEN 5**

**ANGUS**

LD CAPITALIST 316  
 HF CAPITALIST 9018  
 BALDRIDGE BLACKBIRD A136  
 DIABLO DELUXE 1104  
 HF ISABEL 9006  
 BALDRIDGE ISABEL C257

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
8	0.5	80	141	1.0	86	83	13	67	197	342
35	35	10	10	10	4	10	2	10	2	1

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.5	4.88	12.5	0.33	5.71	5.8	72	1260	1356	

Teasdale Capitalist is a genomic specimen, with commendable calving ease, low BW, and an impressive calving ease to WW & YW spread. This bull has an attractive phenotype & overall look. His dam is out of Baldrige Isabel C257 x Diablo Deluxe, & granddaughter to the infamous Baldrige Isabel Y69. He has good feet, large scrotal, breed leading PAP, heifer pregnancy, & top 1% calving ease maternal. His \$ Values speak for themselves, as at the time of this write-up, Capitalist is in the top 5% for \$M, 10% \$W, 2% \$F, 10% \$G, 2% \$B, and top 1% \$C.

**47****TEASDALE IRELAND T 103**

20012351

3/17/2021

**WDA Ratio 99.6****ADG Ratio 108.7**

DAN &amp; LEANNE TEASDALE TEASDALE ANGUS

**COLOR** BLACK**ON TEST WT** 790

8465 CARR FACTORY RD, CUBA CITY, WI 53807

608-669-1463

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

GARDENS CACHE  
 GARDENS OPUS  
 GREEN GARDEN EMMA P120  
 BALDRIDGE COLONEL C251  
 TEASDALE NATALIE A-6417 T 861  
 BLACKSTONE DISCOVERY A-6417

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
10	0.5	67	125	1.4	72	77	94	82	176	300
20	35	30	20	1	25	15	3	2	10	5

<b>Performance</b>										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.55	4.8	15.8	0.48	7.13	5.6	70	1270	1335		

Teasdale Ireland has tremendous versatility, with double digit calving ease, low BW, & commendable WW & YW. He excels in maternal traits, with breed leading heifer pregnancy, calving ease maternal, & milk while producing grid dominance in the top 1% for Marbling. His dam was the best of 5 flush sisters out of GAR Big Eye X Discovery Dam to Baldrige Colonel with all full sibs displaying excellent fertility & phenotype with perfect udders, feet and 1st conception pregnancies.

**48****ADAMS DECLARATION 211**

20143855

3/20/2021

**WDA Ratio 98.9****ADG Ratio 98.1**

ARNOLD &amp; ALICIA AHAA

**COLOR** BLACK**ON TEST WT** 817

2062 FOUNTAIN BLUFF LN, PLATTEVILLE, WI

608-642-6982

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

SAV PRESIDENT 6847  
 SAV DECLARATION 8076  
 SAV BLACKCAP MAY 3501  
 SAV BRILLIANCE 8077  
 2K PRIDE 72  
 2K PRIDE 60

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
2	2.700	66	105	-.32	64	70	70	7	77	164
85	85	30	55	95	45	30	8	95	95	95

<b>Performance</b>										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.52	4.33	14.7	0.33	3.02	5.1	93	1250	1283		

If phenotype is your thing, DO NOT pass on this bull. He has eye appeal for miles and a balanced set of EPDs to go along with it. Looking for a bull that is masculine, deep and sound with muscle to boot, then look no further! His 10 yo 2K dam is so consistent and is what a brood cow should look like and his line bred sire by SAV President gives him the power and added consistency. He'll get the job done for you this year and then given his moderate size, can be in your front pasture for the next few. Think of him as an investment that just gets better like a fine wine...

**49****ROSEBUD GREEN ACCLAIM 160**

20148049

3/2/2021

**WDA Ratio 92.4****ADG Ratio 88.3**

GARY WHITE ROSEBUD RANCH PARTNERSHIP

**COLOR** BLACK**ON TEST WT** 838

2280 133RD AVE, DECORAH, IA 52101

563-382-6396

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

ICC MCF STRIKE FORCE  
 GREEN STRIKE FORCE 5120 811  
 GREEN WW 48 3117 5120  
 JINDRA ACCLAIM  
 ROSEBUD IULIJA ACCLAIM  
 ROSEBUD NEW DAY IULIJA

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	1.6	63	117	0.5	65	56	10	46	152	262
80	60	40	30	55	40	65	1	50	30	25

<b>Performance</b>										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt		
3.29	3.89	12.19	0.29	4.05	6	75	1228	1282		

The dam of this bull is a Jindra Acclaim daughter with an excellent udder. The Sire is an ICC MCF Strike Force son from the great Mill Coulee Barbara K905. This Strike Force son has EPD's of +74 WW and +132 YW with a lot of stretch. He is one of the four half brothers out of Strike Force in this test.

**50****LDL J 665**

3918748

3/25/2021

**WDA RATIO****98.2****ADG RATIO 100.2**

TIM LUNDELL

LUNDELL FAMILY CATTLE

**COLOR** BLACK/**ON TEST WT** 756

1190 GOLDMAN LN, LIVINGSTON, WI 53554 608-341-8296

**% OF BREED** 37.5**H/P/S P PEN** 5**SIMM/ANG**

NMR MATERNAL MADE

GOOD AS IT GITS

MEYER FANNY 267Z

WS REVIVAL

LDL ROSELLA E 271

LSRA MISS PIONEER A13

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MWW/%	MB/%	REA/%	API/%
9.09	0.2	56.2	89	15.9	5	44	0.12	0.7	91.2
84	45	45	97	100	73	99	86	55	99

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.37	4.22	16.4	0.26	3.42	4.4	80	1178	1235	

A moderate framed deep bodied Homozygous black bull. A bull that is excellent on his feet and legs and clean up through his neck. His WS Revival sired dam is one of the best uddered cows on our place!

**51****VBA ENHANCE RIPP VJ03**

20026324

3/6/2021

**WDA Ratio 99.2****ADG Ratio 106.7**

DAVID RIEBE

VALHALLA BLACK ANGUS

**COLOR** BLACK**ON TEST WT** 832

E9052 1010TH AVE, COLFAX, WI 54730

715-514-9827

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

SYDGEN EXCEED 3223

SYDGEN ENHANCE

SYDGEN RITA 2618

BYERGO BLACK MAGIC 3348

VBA BLACKCAP MAY ASTRID V803

SAV BLACKCAP MAY 1384

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
1	4.2	74	148	1.0	46	65	12	73	198	303
90	95	15	3	10	90	40	2	5	2	4

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.53	4.71	13.6	0.30	4.27	5.7	82	1303	1369	

This bull brings a deep pedigree, performance and phenotype. His sire is the NUMBER 1 sire of progeny registered in both 2020 and 2021 to the American Angus Association. His Weaning Weight and Yearling Weight EPDs speak for themselves ranking in the top 15% or better of the breed. You can expect him to add pounds to your calf crop. All of this with ribeye and marbling to add carcass merit \$. His dam stands out phenotypically and has excellent feet. We are sure this bull will exceed your expectations!

**53****ROSEBUD SOUTHSIDE STRIKE 162**

20152836

3/5/2021

**WDA Ratio 96.6****ADG Ratio 94.7**

GARY WHITE

ROSEBUD RANCH PARTNERSHIP

**COLOR** BLACK**ON TEST WT** 855

2280 133RD AVE, DECORAH, IA 52101

563-382-6396

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

ICC MCF STRIKE FORCE

GREEN STRIKE FORCE 5120 811

GREEN WW 48 3117 5120

2XL SOUTHSIDE 6216

ROSEBUD W-43 SOUTHSIDE 835

MILL COULEE BLACKBIRD 517

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
7	0	64	111	0.7	72	64	84	49	132	243
45	25	35	40	35	25	45	5	40	55	45

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.44	4.18	14	0.42	4.96	4.7	72	1273	1299	

Of the four Strike force brothers in this test, this is the one for Calving ease with an actual birth weight of 72#. His Dam is our MOST special Pathfinder Cow. She is SEVENTEEN years old and had her 16 calf this spring. If you want to improve your cow herd BUY this bull. You will want to keep every heifer you get out of him. At Rosebud Ranch we pride ourselves in our cow herd and longevity. It costs too much to replace your cows every few years. Our GOAL is for this dam to live to be over 20 years and produce a calf just like this bull every year.

**54****UWP STOCKMARKET 214**

4448909

3/13/2021

**WDA Ratio 97.3****ADG Ratio 97**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** RED**ON TEST WT** 772

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 CL 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/%
12	-1.7	84	141	24	21	0.18	172	81	91
64	52	1	1	63	3	37	1	7	1

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.19	3.83	13.01	0.25	4.7	4.4	78	1155	1243	

You NEED this bull! He is in the top 1% of the breed for SIX TRAITS including PROs, GM, WW, YW, ADG & MARB.

What's even more impressive, he is out of a 1st calf heifer! 3 dimensional, good footed and docile, he is a must have for the keen cattleman who wants to make some drastic changes in 1 generation. Whether you are looking for feeders or heifers, bid often and with confidence on this outstanding Stockmarket son who is calving ease deluxe.

Ones like this don't come around very often so you might as well be the one who owns him!

**55****UWP NEXUS 2111**

4448891

3/20/2021

**WDA Ratio 98.8****ADG Ratio 100.5**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** RED**ON TEST WT** 753

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

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

LIC MISSION STATEMENT P27

SILVERIUS MISSION NEXUS

SIVEIRAS DAORV 8399

RED SIX MILE RUGER 221X

UWP RED HAWK 165

UWP MS RED JAVELIN 113

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
12	-0.2	72	109	26	16	0.36	66	56	10
55	80	11	23	42	38	10	85	43	95

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.24	3.97	15.92	0.2	4.02	4.7	90	1150	1180	

Here is a moderate bull that will easily add growth to just about anything. Rock solid, balanced EPD and performance package.

Check out his scan data! Proof positive that he will add quality and product. His granddam boasted a 109 MPPA and his dam is sure to follow her as a deep middled, good footed, productive female.

**56****RRA BLACK MAGIC 21A11**

20126200

3/2/2021

**WDA Ratio 89.2****ADG Ratio 95.1**

JOHN PIEPER

ROCK RUN ANGUS

**COLOR** BLACK**ON TEST WT** 765

7376 CEDARVILLE RD, ROCK CITY, IL 61070

815-238-6270

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

SILVEIRAS CONVERSION 8064

BYERGO BLACK MAGIC 3348

BYERGO ELIA CUPCAKE 5900

MEAD MAGNITUDE

RRA EVERELDA ENTENSE 19811

RRA EVERELDA ENTENSE W11

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
3	3.7	73	137	0.54	65	72	94	49	144	252
80	95	15	10	60	40	25	3	40	40	35

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.18	4.2	14.19	0.34	3.84	5.6	82	1185	1240	

This bull's dam is from the famous Everelda Entense cow family and sired by Byergo Black Magic.

EPDs are in the top 10% for yearling weight.

**57****AJW HOMEGROWN BEAST 215**

20153404

2/25/2021

**WDA Ratio 102****ADG Ratio 123.9**

JIM &amp; ANDRIA WHITE

A&amp;J WHITE CATTLE CO

**COLOR** BLACK**ON TEST WT** 826

6740 CAMELBACK RD, LANCASTER, WI 53813

608-732-5010

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

CTS REMEDY 1TO1  
 ELLINGSON HOMEGROWN 6035  
 EA BLANCHE 4137  
 BALDRIDGE BEAST MODE B074  
 KUHLE MISS BEAST C90  
 KUHLE MISS TEN X 7863 C90

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
16	-2	71	135	0.9	62	76	12	73	194	314
1	4	20	10	15	50	20	3	5	2	2

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.63	5.47	15	0.32	5.02	4.4	64	1373	1370	

This calving ease Homegrown son has 20 EPD's in the top 20% of the breed. Extreme calve ease, combined with tremendous spread, powerful growth and huge end product merit makes this bull one you don't want to miss. His young dam was purchased as a heifer from Kuhle Farms and she understood the assignment, indexing BWR 2@85, WWR 2@106, IMFR 1@115 and RER 1@106.

**58****UWP MERLIN 2114**

4448897

3/23/2021

**WDA Ratio 98.4****ADG Ratio 111.2**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** RED**ON TEST WT** 696

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

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

LIC MERLIN T179  
 WFL MERLIN 018A  
 WFL COMMITMENT O42Y  
 FEDDES BIG SKY R9  
 UWP MONTANA 177  
 UWP JACKIE 910

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%	
15	-4.4	70	111	31	16	0.3	112	68	44	
19	10	15	18	6	41	16	16	20	32	

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.22	4.39	12.8	0.32	4.3	5.4	78	1135	1192	

A calving ease sire who will certainly find some friends on sale day. Noticably a stand out with his deep cherry color but study his numbers and his phenotype and you will be a fan as well. A strong topped, bigger framed bull that has a deep flank and is very balanced on paper and when you analyze him phenotypically. His sire is highly thought of as a reliable performance sire with true calving ease and growth spread and this son should follow that path.

**59****WISCMO STOCKMARKET 02J**

4470469

4/4/2021

**WDA Ratio 101.5****ADG Ratio 97.5**

JOE SCOTT

WISCMO STOCK FARM

**COLOR** RED**ON TEST WT** 748

37070 COUNTY RD P, CROSS PLAINS, WI 53528

217-617-9004

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

PIE STOCKMAN 4051  
 BIEBER CL STOCKMARKET E119  
 BIEBER CL ADELLE 475C  
 BROWN CCFP EFFICIENT C5454  
 WISCMO ISABELL 92G  
 AAHR QUEEN DECLARATION 726E

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%	
13	-2.6	65	114	23	18	0.16	160	81	79	
45	33	30	15	75	17	40	1	7	1	

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.33	3.85	11.7	0.33	5.55	5.4	80	1133	1210	

Safe on Heifers, Enough Growth for Cows! Elite Indexing Bull with 6 EPDs in the top 6% & 13 in the top 35% of the breed. Sired by the Outcross Bieber STOCKMARKET bull that is taking the breed by storm & out of a very good uddered & maternal EFFICIENT daughter with great disposition. Top 1% ProS, Top 8% HerdBuilder, Top 1% GridMaster. Top 1% Marbling with actual data backing it up posting a 5.55 for Marbling. Top 5% for Heifer Pregnancy Rate (keep his daughters)! If you want to breed heifers and cows with one bull, he is the one for you.

**60****UWP DECLARATION 217**

20101409

3/17/2021

**WDA Ratio 93.7****ADG Ratio 101.7**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** BLACK**ON TEST WT** 746

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

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

SAV PRESIDENT 6847  
 SAV DECLARATION 8076  
 SAV BLACKCAP MAY 3501  
 SAV IRON MOUNTAIN 8066  
 UWP MEDINA MOUNTAIN 186  
 UWP PIONEERS MEDINA 1010

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
-4	4.6	71	109	-0.3	46	53	47	7	54	116
95	95	20	45	95	90	70	9	95	95	95

<b>Performance</b>										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt	Wt	
3.34	4.49	12.8	0.33	3.48	4.6	94	1195	1259		

A well balanced bull that's packed with product who shakes the scale when he steps on it. Good footed and correct, just look down his top and see what his calves are going to look like. Out of our most prolific and consistent cow families that traces back to the Medina program of the Johnsons who were long time WBIA members and true quality Angus breeders. His young dam has plenty of frame and milk with a great deal of style. His sire has a powerful line bred pedigree with SAV Blackcap May 4136 sprinkled in on top and bottom.

**61****UWP DEEP END 2116**

4448895

3/26/2021

**WDA Ratio 102.7****ADG Ratio 116.5**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** BLACK**ON TEST WT** 715

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  
 BIEBER LAURA 158W  
 HXC BIG IRON 0024X  
 UWP CHEETO 174  
 UWP CHESTERS TRENDY MISS 121

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%	
9	-0.2	71	112	24	12	0.46	75	30	45	
89	80	13	17	58	84	4	71	89	30	

<b>Performance</b>										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt	Wt	
3.37	4.6	15.5	0.26	3.46	4.9	94	1175	1243		

I love the Deep End cattle and this bull is no different. He is a long necked, big framed, heavy muscled bull that is still correct with a long stride. If you are needing frame and growth, he should be your pick. If you want longevity, he is from one of our oldest, most productive cow families and goes back the GT Angus brand.

**62****UWP TAKEOUT 2112**

4448913

3/21/2021

**WDA Ratio 108.8****ADG Ratio 132.7**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** RED**ON TEST WT** 739

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

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

LSF TAKEOVER 9943W  
 BIEBER REDS TAKEOUT 305A  
 BIEBER FLOWER 361Y  
 LSF SRR SLEEP EASY 4083B  
 UWP LYNETTE 1817  
 UWP EVELYN 903

<b>EPD'S/ac</b>										
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%	
11	-3.4	74	122	24	11	0.41	85	35	50	
72	21	8	7	60	90	7	56	83	20	

<b>Performance</b>										Adj
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	365D Wt	Wt	
3.57	5.24	14.8	0.33	4.01	5.1	74	1263	1342		

Rounding out the UWP Reds offering is our POWER bull. WOW pretty sums him up! Look at his performance data and you will say WOW too. THEN look at him in person and you will want to take him home. He was the lightest weight of our reds at delivery but he has come on like a steam roller and is now the heaviest. He is big topped, thick made and a gem to look at. He's the kind of beast anyone should be proud to have in the front pasture for the world to see! He has a wide spread from birth to weaning. I LIKE HIM! And you should too!

**65**

**ONE PENNY JULIUS FLASH 133J** M957282 3/29/2021 **WDA RATIO 87.7 ADG RATIO 79.7**  
 BILL & PENNY ZIMMERMAN ONE PENNY RANCH **COLOR WHITE ON TEST WT 709**  
 17358 165TH AVE NE, FOLEY, MN 56329 320-355-2191 **% OF BREED 100 H/P/S p PEN 6**

**CHAROLAIS**

HCR FLASH 5074  
 ONE PENNY BLANCO FLASH  
 DOUBLE-H BOBSY 424  
 LT LONG DISTANCE 9001  
 ONE PENNY AMELIA A133  
 ONE PENNY MS SAMMIE KOJACK Y33

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MTL/%	MB/%	REA/%	TSI/%
3	-0.8	52	107	25	-5.4	51	0.36	0.6	261
80	40	40	45	35	100	55	1	70	20

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.02	3.36	12.79	0.2	3.75	5.7	91	1045	1097	

A son of GENEX, One Penny Blanco Flash, long time leader for marbling EPD, currently ranked #3 in breed behind two sons. 133J was a favorite at home from birth to weaning – always easy to handle. His maternal pedigree includes LT Long Distance and Baldrige Kojack, both breed leaders for calving ease. And, he traces back to the legendary Sam 951, one of the most influential sires in the history of the Charolais breed in the US. Top 1% for Marbling EPD, Top 20% for Terminal Sire Index. Homozygous Polled

**66**

**ALG FINELINE GRAND GENEVA J4** 4509609 4/15/2021 **WDA Ratio 103.4 ADG Ratio 97.5**  
 ALISSA GRENAWALT GRENAWALT FARMS RED ANGUS **COLOR RED ON TEST WT 730**  
 8725 S CTH K, БЕЛОIT, WI 53511 608-921-1847 **% OF BREED 100 H/P/S P PEN 6**

**RED ANGUS**

RED FINE LINE MULBERRY 26P  
 ALG COYAH B 171  
 ALG CAYENNE 151  
 ALG TRIPOLY B131  
 ALG GENEVA D3  
 ALG GEM B2

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
9	1.3	67	107	23	16	0.04	99	57	42
93	94	24	26	68	36	68	32	40	36

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.39	3.85	12.7	0.31	4.83	5.1	88	1115	1227	

Grand Geneva is a product of our Red Finesline Mulberry 26P son and has been a standout since day 1. He is the youngest bull in the test, but you wouldn't know that by looking at him. His granddam traces back to a cow we purchased from the JFCC herd in 2013 and had an amazing MPPA of 118! This bull has a super disposition, (as does his 5-year dam) great look and a pedigree built on performance. Bull is eligible for the Red Angus Association of America Yellow Tag program. Recommended for cows until proven.

**67**

**JFCC TOMBSTONE 103** 4442165 3/27/2012 **WDA Ratio 95.1 ADG Ratio 88.6**  
 KEVIN JOHNSON JOHNSON FAMILY CATTLE **COLOR RED ON TEST WT 735**  
 W8878 JELLEN RD, SPOONER, WI 54801 715-645-0532 **% OF BREED 100 H/P/S P PEN 6**

**RED ANGUS**

WEBR DOC HOLLIDAY 2N  
 JFCC JOHNNY RINGO 851  
 HUSTON DANCE 2013Z  
 H2R PROFITBUILDER B403  
 JFCC TARMILY 804  
 DAMAR TARMILY D224

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	Stay/%	REA/%	PRO/%	HB/%	GM/%
12	-2.1	66	104	24	15	-0.03	99	63	36
58	43	28	33	66	50	82	33	29	52

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.12	3.5	14.02	0.3	3.17	4.6	65	1085	1177	

JFCC TOMBSTONE 103 is suitable for heifers or cows, and brings the power of the famous Tarmily line. His two year old dam raised him without creep and bred back early to A.I., while holding flesh nicely and sporting a tidy udder. Whether you are looking to breed heifers or to make great heifer calves, JFCC Tombstone 103 is a great fit!

**68****ADAMS MAJESTIC 218**

44286196

3/27/2021

**WDA RATIO****87.2****ADG RATIO 78.7**

ARNOLD &amp; ALICIA

AHAA

**COLOR** RED/**ON TEST WT** 713

2062 FOUNTAIN BLUFF LN, PLATTEVILLE, WI

608-642-6982

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

BOYD 31Z BLUEPRINT 6153  
 CHURCHILL MAJESTIC 903G  
 H MS 0103 MARIAH 4437  
 H/TSR/CHEZ/FULL THROTTLE  
 BH LADY THROTTLE C508  
 BH MS T54 EXCEL 36

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	SCR/%	MB/%	REA/%	BMI/%	CHBI/%
5.3	2.3	61	96	33	0.9	-0.06	0.71	406	107
27	37	37	27	11	55	94	5	21	65

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3	3.32	11.6	0.22	2.3	5.3	88	1045	1092	

This son of Churchill Majestic can certainly provide many options. Ranking in the top 10% of the breed for REA, Milk, Udder and Teat scores you can have those sought after baldie feeders as well as high quality replacement females. His sire leads the breed in the top 10% of over 9 traits and has been a go to bull from the impressive Churchill Hereford program. The extra eye pigment that he carries makes him even more valuable along with his added bone and length of body. He's a bull that will work for anyone in any program.

**69****UWP XCEPTIONAL 2110**

20104985

3/20/2021

**WDA Ratio****90.6****ADG Ratio 103.5**

ALICIA PRILL-ADAMS

UWP PIONEER FARM

**COLOR** BLACK**ON TEST WT** 688

29200 COLLEGE FARM RD, PLATTEVILLE, WI 53818

608-342-1119

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

AAR TEN X 7008 S A  
 GAR XCEPTIONAL  
 GAR DAYBREAK A3010  
 SAV RAINDANCE 6848  
 SAV BLACKCAP 9516  
 SAV BLACKCAP MAY 6174

EPD'S/ac										
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C
4	1.8	58	120	0.4	43	58	11	43	160	251
70	65	55	25	70	95	60	5	60	20	35

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
3.23	4.57	15	0.35	4.03	5.1	80	1145	1254	

This Xceptional son is out of a SAVBlackcap May first calf heifer and he will add growth and performance to any program. He ranks in the top 25% of the breed for YW, CW, REA and \$B and has outstanding scan data to back up those numbers. For a younger bull, he is big outlined and long bodied that is also sound structured and free moving. Bid with confidence!

**70****ONE PENNY DISTANT FLASH A61J P**

M957283

2/23/2021

**WDA RATIO****81.6****ADG RATIO 94.5**

BILL &amp; PENNY ZIMMERMAN

ONE PENNY RANCH

**COLOR** WHITE**ON TEST WT** 670

17358 165TH AVE NE, FOLEY, MN 56329

320-355-2191

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

HCR FLASH 5074  
 ONE PENNY BLANCO FLASH  
 DOUBLE-H BOBSY 424  
 LT LONG DISTANCE 9001  
 ONE PENNY APHRODITE A61  
 JCR IMPRESSIVE 6101

EPD'S/ac									
CED/%	BW/%	WW/%	YW/%	Milk/%	MCE/%	MTL/%	MB/%	REA/%	TSI/%
7.1	-1.6	50	103	15	-6.3	40	0.41	0.6	259
40	25	25	55	95	100	95	1	70	25

Performance									
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt	
2.81	3.98	12.21	0.22	3.8	5.5	89	1068	1029	

A son of GENEX, One Penny Blanco Flash, long time leader for marbling EPD, currently ranked #3 in breed behind two sons. A61J ranks in the Top 75 bulls in the entire Charolais breed for Marbling EPD at .41, and is top 25% for TSI. His dam is a super fertile LT Long Distance daughter that traces back to Wienk/Jensen breeding from South Dakota. We have flushed her twice for average of 20 #1 embryos per flush. Homozygous Polled



**71****ADAMS JUSTIFIED 215**

20143854

3/25/2021

**WDA Ratio 88.3****ADG Ratio****90.8**

ARNOLD &amp; ALICIA

AHAA

**COLOR BLACK****ON TEST WT 699**

2062 FOUNTAIN BLUFF LN, PLATTEVILLE, WI

608-642-6982

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

CONNEALY JUDGMENT  
 KG JUSTIFIED 215  
 KG MISS MAGIC 1443  
 SAV RAINDANCE 6848  
 SAV BLACKCAP MAY 9503  
 SAV BLACKCAP MAY 4517

											EPD'S/ac	
CED/%	BW/%	WW/%	YW/%	MB/%	\$M	\$W	\$F	\$G	\$B	\$C		
13	-2.2	66	213	0.4	85	90	87	46	133	258		
10	3	30	25	65	5	3	4	50	55	30		

											Performance		
WDA	ADG	REA	BF	% IMF	Frame	Birth Wt	Final Wt	Adj 365D Wt					
3.14	4.01	15.4	0.35	4.32	4.5	80	1100	1223					

This young bull was a dark horse at the beginning, as he was the lightest weight bull at delivery. But he's burning up the track now and made a powerful finish. A son of KG Justified, who just recently was named a Pathfinder Sire, this bull has a balanced set of EPDs and is in the top 25% or better for 10 traits including CE, BW, YW, Milk and RE just to name a few. His young Raindance dam is line bred to SAV Blackcap May 4136 and has her same look.

We are excited about what this bull can do for your program.

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**LOT 46**  
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**Red Angus**



**LOT 39**  
**Simmental**



**LOT 62**  
**Red Angus**

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