

**89th Indiana Beef Evaluation Program
Performance Tested**

BULL SALE

IBEP



**Angus • Charolais • Hereford • Red Angus
Shorthorn • SimAngus • Simmental**

**Saturday, April 16, 2022 • 2 PM (eastern)
At the Springville Feeder Auction, Springville IN**

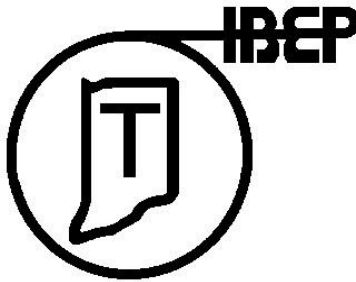
Indiana Beef Evaluation Program

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Bedford, IN 47421

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Welcome to the 89th Indiana Beef Evaluation Program (IBEP) performance tested bull sale.

Thank you to the 45 cooperators who consigned bulls to the 2021 Winter Test and chose to offer their genetics in the 89th IBEP Performance Tested Bull Sale.

The IBEP appreciates the opportunity to work closely with seedstock and commercial beef producers in identifying potential herd sires with superior genetics for growth and carcass merit, and to assist in making those genetics available to the beef cattle industry.

During the past 45 years, 12,289 bulls and 1,357 get-of-sire groups have been performance tested by IBEP. While most bulls have come from Indiana breeders, cooperators from the four states bordering Indiana and from as far away as Texas, Montana, Kansas, Maryland, Alabama, Minnesota, and Canada have tested or are now testing bulls at IBEP.

In 88 sales, 6,253 bulls have sold to buyers in 21 states. Of these bulls, ninety percent have been purchased by Indiana producers, 8% by producers in bordering states, and the remainder by producers from sixteen other states.

Of 174 bulls tested in the 2021 Winter Test, the 98 bulls in this offering represent the top performance indexing bulls of their breed that have also passed a rigorous evaluation for disposition and structural and breeding soundness. In addition, cooperators have invested in genomically enhanced EPDs and parent verification on ALL bulls in this offering.

The IBEP and its cooperators strive to be a leader in providing all necessary information needed for its customers to select and invest in their next herd sire.

We believe the information gathered and provided on these bulls; sound selection decisions can be made to continue to advance your herd genetics and improve the value and profitability of your herd.

Please join us Friday April 15th from 3 pm eastern until dusk for an Open House to view bulls and visit with cooperators prior to the Sale on Saturday April the 16th.

Sincerely,

IBEP Board of Directors

Sale Schedule (All times are on eastern time)

Friday April 15, 2022

3 PM ... Open House at the IBEP Bull Test Station, burgers provided after 4:30 PM

Saturday April 16, 2022

11:00 AM ... Bulls ready for viewing at Springville Feeder Auction Market

11:30 AM ... Buyer Registration Opens

1:45 PM 89th IBEP Performance Tested Bull Sale Award Ceremony

2:00 PM Sale Begins

Sale Manager

Nick Minton 812-797-7944

Auctioneer

Mike Berger 574-850-5605

Sale Location

Springville Feeder Auction Market

10 miles Northwest of Bedford, IN

4426 State Road 54 W

Springville, IN 47462

Sale Day Phone Numbers

Springville Feeder Auction Market 812-279-1282

Bull Viewing

Bulls may be viewed at any time at the IBEP Test Station up until Sale Day on April 16. On sale day, bulls will be available for viewing after 11 AM at the Springville Feeder Auction Market.

Veterinary Staff

Dr. Jerry Rusch

Dr. Ellen Burcham

Bidding Options

- Attend in person
- Bid on CattleUSA.com
- Place an absentee bid on a specific bull(s) prior to Sale Day

For absentee bids, contact Nick Minton at 812-279-4330 or 812-797-7944.

Please note that cell phone service is limited at the Springville Feeder Auction Association facility.

Trucking

We will help arrange trucking, however, we highly encourage you to contact the IBEP Test Station several days before the sale if you know you need assistance with transporting your purchase. This will allow sufficient time to coordinate with cooperators to help haul bulls or coordinate with the individuals listed below.

Andy Hubenthal (northern Indiana purchases) 574-727-1580

Lee Phillips (southern Indiana purchases) 812-278-4533

Insurance

Is the responsibility of the buyer immediately after purchase.

Viewing and Bidding on CattleUSA.com

The 89th IBEP Bull Sale will be broadcast **LIVE ON** CattleUSA.com (<https://www.cattleusa.com/>). If you are a first-time user or bidder on CattleUSA.com, a user name and password must be established prior to viewing a sale or placing a bid.

On the CattleUSA.com homepage, under the tab titled **Help Center** click on *Frequently Asked Questions* and you'll find several *How To Videos*. Videos explain how to establish an account, request bidder approval and place bids. We suggest watching the following *How To Videos* on the CattleUSA.com website prior to Sale Day:

- *CattleUSA Demonstration Video* explains how to establish a viewer account.
- *How to get approved to bid?* explains how to become an approved bidder on CattleUSA.com.
- *How To Bid Video* explains how to place a bid on CattleUSA.com.

If you experience difficulties in receiving bidder approval, please contact Nick Minton at 812-279-4330 or 812-797-7944 or Jerry Rusch at 812-279-1282.

We recommend registering with CattleUSA.com to view or bid by **Friday, April 15, 2022**. Every attempt will be made to complete your application, even if it is on the day of the sale.

Note: You must have high speed internet access (DSL, T-1, or Broadband) to be able to bid during the sale.

- *CattleUSA.com does not take any form of payment, and IBEP cannot accept credit or debit cards.*
You need to bring a check when you pick up the bull.
- Arrangements for payment can be made by contacting IBEP at 812-279-4330 or 812-797-7944 prior to the sale.



Rules and Regulations

Rules for this 89th performance test and sale were the responsibility of the IBEP Board of Directors. This performance test was conducted at the Feldun-Purdue Ag Center at Bedford. Bulls were fed a total mixed ration once daily. The main diet ingredients included wheat silage, forage sorghum silage, corn silage, mixed grass hay, whole shell corn, corn gluten feed, dried distillers grains with solubles and a rumen by-pass protein supplement and trace-mineral and vitamin supplement and an ionophore. The diet was formulated and fed in a manner that allowed bulls to achieve moderate levels of growth to display differences in genetic potential for bodyweight gain and carcass merit. Dietary energy levels did not exceed 0.45 mcal/lb NEg or 0.72 mcal/lb NEm. Bulls were delivered October 26 2021, on-tested November 15 and off-tested March 20. Bulls must have met the following requirements:

GENERAL:

- Born October 1, 2020 through March 30, 2021.
- Be from herd participating in official breed performance testing program.
- Have parentage verified to both parents.

PERFORMANCE:

- Have recorded birth weight and official adjusted 205-day data, plus EPDs for birth weight, weaning weight, and maternal milk.
- Weigh at least 450 lbs. and 2.45 lbs. per day of age on delivery at Station.

HEALTH:

- Tested at delivery and are negative for persistent BVD infection.
- Dam (gestating) tested negative for Johne's Disease between time of birth and delivery to IBEP.
- Vaccinated against the following diseases between 2 months and 3 weeks prior to delivery: Leptospirosis, IBR, BVD, PI3, BRSV, haemophilus somnus, pasteurilla, and clostridial organisms (7-way vaccine for blackleg, malignant edema, overeating disease, etc.).
- Negative to tuberculosis and brucellosis tests within 30 days of sale.
- Have an official health certificate both at time of delivery and at this sale.
- Official Certificates of Veterinary Inspection will be furnished to buyers.

SOUNDNESS:

- Pass inspection by a screening committee for: health, structural soundness and disposition.
- Pass a breeding soundness exam including a physical exam, semen evaluation and adjusted scrotal circumference.

BREEDING GUARANTEE: All bulls were examined for semen quality and breeding soundness on March 24, and were classified as satisfactory potential breeders. Any guarantee or terms and conditions endorsed by respective breed associations is between buyer and seller. Neither the Indiana Beef Evaluation Program, Purdue University, nor other persons associated with the sale will assume any liability, legal or otherwise, except to assist, if possible, to make adjustments.

BIDDING: All bulls will be sold to the highest bidder. The auctioneer will settle all disputes as to bids, and his decision will be final.

FLOOR PRICE: Each bull will be sold at a minimum of \$2,250; the IBEP board reserves the right to adjust the floor price based on changes in market prices between the printing of the catalog and the sale date. Those bulls not reaching the floor price remain the consignor's property and may not be sold on the sale premises at private treaty.

TERMS: The terms of the sale are strictly cash. Make checks payable to: Indiana Beef Evaluation Program (IBEP).

HANDLING: All bulls are seller's risk until sold and buyer's risk as soon as sold. If not convenient for the buyer to remove his bull(s) the day of the sale, bulls will be cared for until 12:00 Noon, April 18, 2022, but at the buyer's risk of injury or loss. If bulls are transported back to the IBEP Test Station post sale, there is no guarantee bulls will not be comingled with other bulls. All bulls must be paid for or prior arrangements made before being released and loaded. Bulls must be removed by 12 Noon, Monday, April 18, 2022.

REGISTRY AND TRANSFER: Certificates of registry will be transferred to the buyer by the seller within a reasonable time period after the sale at the seller's expense.

LIABILITY: All persons attending the sale or viewing bulls at the Indiana Beef Evaluation Programs Test Station do so at their own risk. Neither the Indiana Beef Evaluation Program, Purdue University, nor any person connected with the sale will assume any liability, legal or otherwise in case of accidents.

ANNOUNCEMENTS: Any changes from information in the catalog will take precedence.

HOW SALE ORDER IS DETERMINED

Each bull is given a within-breed percentile group ranking (in *'s) for many traits, including performance during the test, EPD's, and \$ Indexes. These are in 10% groups, so a bull can get 1-10 *'s for each trait.

Sale Index is a weighted sum of the number of *'s for **six** of these traits: 30% ADG, 20% WPDA, 7.5% IMF, 7.5% REA/cwt, 20% Direct Calving Ease EPD, and 15% Weaning Weight EPD (Birth Weight EPD will be used if the bull does not have an EPD for Direct Calving Ease). The maximum Sale Index for a bull is 100.0.

Sale Order is determined by Sale Index. A bull with a Sale Index of 100.0 would sell first. If two bulls have the same Sale Index, sale order for these bulls will be based on their Performance Index.

Interpreting Performance Information of IBEP Bulls

Donna L. Lofgren, Department of Animal Sciences, Purdue University

										Performance Index 111.4			
Birth Weight	87							Adj. REA	11.4				
Birth CE	UN	On Test Wt.	800					Adj. REA/cwt	0.91				
Dam Age	8	End Test Wt.	1215					Adj. Rib Fat	0.25				
205-d Adj. Wt.	723	ADG	3.32 (109)	Foot Angle	5			Adj. % IM Fat	4.12 (121)				
205-d PCT	108	WPDA	3.30 (115)	Claw Set	5			% Retail Product	64.7 (98)				
205-d NO	8	Frame Score	5.5	Adj. 365-day SC	33			Carcass Merit	109.5				
										\$ Indexes:			
EPDs:	Birth Wt	Wean Wt	Year. Wt.	Mat. Milk	Direct CE	Mat CE	\$M	\$W	\$F				
	0.8 (.56)	69.0 (.49)	117.0 (.40)	26.0 (.36)	8.0 (.37)	13.0 (.34)	60.0	79.0	92.0				
	7	*9*	*9*	*7*	*7*	*10*	*6*	*10*	*8*				
	Docity	Carcass Wt	Marbling	Ribeye Area	Fat	\$G	\$B	\$C					
	11.0 (.38)	50.0 (.44)	.75 (.40)	.76 (.40)	.010 (.38)	59.0	151.0	256.0					
	3	*8*	*8*	*9*	*6*	*9*	*9*	*9*					

Birth: **Birth Weight** is the actual birth weight. **Birth CE** is calving ease: UN = unassisted; EP = Easy Pull; HP = Hard Pull; AB = Malpresentation. In the ID section, after the birth date is the (**Birth Code**): S = Single; TW = Twin; TR = Triplet; ET = Embryo Transfer.

Dam Age is the dam's age at calving.

205-Day: **Adj. Wt.** is the 205-day weight adjusted for the age of the dam. **PCT** is the weight expressed as a ratio (percent of the average); this was determined within herd and not within breed at the Test Station. **NO** is the number of bulls of similar age (contemporaries) that were weighed at weaning.

On Test Wt. and **End Test Wt.** are the actual weights at the start of the test period (November 17, 2020) and at the end of the performance test (March 22, 2021).

ADG is the Average Daily Gain of the bull during the 125-day test. In parentheses is the ADG expressed as a ratio, which compares the ADG to the breed average. A ratio of 109 indicates the bull gained 9% faster than the average of his breed in this test. If there are fewer than 6 bulls of one breed, the ratio is based on the average ADG of all bulls on test.

WPDA is the Weight Per Day of Age on March 22. In parentheses is the WPDA expressed as a ratio, which compares the WPDA to the breed average. A ratio of 115 indicates the bull was 15% heavier than the average of his breed on test. If there are fewer than 6 bulls of one breed, the ratio is based on the average WPDA of all bulls on test.

Perf. Index is the IBEP Performance Index = $.60(\text{ADG Ratio}) + .40(\text{WPDA Ratio})$. In this example, the index is $.60(109) + .40(115) = 111.4$, indicating that his combined performance was 11.4% above the breed average. Bulls with higher indexes should add more growth potential to calves than bulls of the same breed with lower indexes. Calves with more genetic potential for growth should be heavier at weaning, gain faster in the feedlot, reach an acceptable harvest weight at a younger age, and be more profitable.

Frame Score: Hip height was measured on March 22 and was used along with the age of the bull on March 22 to calculate the Frame Score (BIF Guidelines, 9th edition).

Foot Angle and **Claw Set** were scored on every bull, utilizing the *Foot Score Guidelines* published by the American Angus Association. Scores range from 1 to 9, with 5 being ideal. See more details on Page 10 of this catalog.

Adj. 365-day SC is the scrotal circumference at the end of the test, in cm., adjusted to 365 days of age.

Adj. REA and **Adj. Rib Fat** are the Rib Eye Area and Rib Fat measured by ultrasound at the 12th rib, adjusted to 365 days of age. Breed-specific adjustments are used. ^ Denotes that the breed association does not adjust this ultrasound information to 365 days of age, so this is the actual record (unless otherwise specified). **Adj. REA/cwt** is the adjusted Rib Eye Area expressed per hundred pounds of live weight. The 365-day weight is used as the live weight measurement; if REA is not adjusted to 365 days, the weight at scanning is used.

Adj. % IM Fat is the % intramuscular (IM) fat measured by ultrasound, adjusted to 365 days of age. ^ Denotes that the breed association does not adjust % IM fat to 365 days of age, so this is the actual record (unless otherwise specified). In parentheses is the % IM fat expressed as a ratio, which compares the % IM fat to the breed average. A ratio of 121 indicates the bull had 21% more % IM fat than the average of his breed in this test. If there are fewer than 6 bulls of one breed, the ratio is based on the average % IM fat of all bulls on test. The % IM fat is a measure of marbling, which is one of the major factors influencing carcass Quality Grade. Comparing within a breed, bulls with higher % IM fat should sire calves with a greater ability to have a higher carcass Quality Grade than calves sired by bulls with lower % IM fat.

% Retail Product is estimated as $65.59 - 9.931*(\text{Rib Fat}) + 1.2259*(\text{Rib Eye Area}) - 0.013166*(\text{Carcass Weight}) - 1.29*(\text{KPH})$. Rib Fat and Rib Eye Area are adjusted to 365 days of age. Carcass Weight was estimated as $.60*(365\text{-day Weight})$; if the breed association does not adjust ultrasound information to 365 days of age, the weight at scanning is used instead of 365-day weight. A KPH (kidney, pelvic and heart fat) value of 2.0% was used for all bulls. In parentheses is the % retail product expressed as a ratio, which compares the % retail product to the breed average. A ratio of 98 indicates the bull is estimated to have 2% less % retail product than the average for his breed in this test. If there are fewer than 6 bulls of one breed, the ratio is based on the average % retail product of all bulls on test. The % retail product is heavily influenced by rib fat thickness and rib eye area, and highly related to carcass Yield Grade. Lower rib fat thickness and larger rib eye area result in greater % retail product. Comparing within a breed, bulls with higher % retail product values should sire calves with carcasses having more desirable Yield Grades than bulls with lower % retail product values.

Carcass Merit is calculated as $(\% \text{ Retail Product Ratio} + \% \text{ Intramuscular Fat Ratio})/2$. In this example, the carcass merit is $(121+98)/2 = 109.5$, indicating that his carcass merit is 9.5% above the breed average. Carcass merit is an attempt to provide an indicator of both carcass Quality Grade and carcass Yield Grade. Ideally, we would prefer bulls that were above average in both % retail product and in % IM fat. However, this is not always possible. Producers whose calves tend to have less than desirable Quality Grades need to place greater emphasis on % IM fat, while those with calves that tend to have poor Yield Grade (i.e., few Yield Grade 1 and 2 with some Yield Grade 4) need to place greater emphasis on % retail product.

EPDs: EPDs and (Accuracies) are given for several traits: Birth Weight, Weaning Weight, Yearling Weight, Maternal Milk, Direct Calving Ease, Maternal Calving Ease, Docility, Carcass Weight, Marbling, Rib Eye Area, Fat Thickness, Yield Grade, and Days to Finish. Exact traits will be different for each breed. “**Genomic EPDs**” means that the bull himself had a genomic test done, and this was incorporated into his EPDs. See the article **EPDs and \$ Indexes** for more information. The numbers in asterisks indicate the percentile group ranking of the bull in the breed, in 10% groups: *10* is in the top 1-10%, *9* is 11-20%, and so on; *2* is 81-90%; and *1* is 91-100% (the bottom 10%). Bulls are compared to non-parent EPDs from their respective breed associations; it is a ranking within the entire breed, not just the bulls in this test. It is only valid to compare EPDs of bulls within the same breed. Do not compare EPDs of bulls in different breeds.

\$ Indexes: These are multi-trait selection indexes calculated by some breed associations. These combine EPDs for several traits into a single economic value, which can be used to make selection decisions. The index values are interpreted like EPDs; the difference in index value between two bulls is the expected difference in average dollar value per head of their progeny, when the bulls are bred to similar cows. Typical beef production and economic values are used in calculating the indexes. Indexes are expressed in dollars per head, and higher indexes mean a higher dollar value per head. An index value only has meaning when it is compared to the index value of another animal of the same breed. Currently, indexes are calculated for Angus, Gelbvieh, Gelbvieh Balancer, Hereford, Limousin, Red Angus, Shorthorn, Simmental, and SimAngus bulls.

Angus indexes are Maternal Weaned Calf Value (\$M), Weaned Calf Value (\$W), Feedlot Value (\$F), Grid Value (\$G), Beef Value (\$B), and Combined Value (\$C).

Charolais index is Terminal Sire Index (TSI).

Gelbvieh indexes are \$Cow, Efficiency Profit Index (EPI), and Feeder Profit Index (FPI).

Hereford indexes are Baldy Maternal Index (BMI\$), Brahman Influence Index (BII\$), and Certified Hereford Beef Index (CHB\$).

Limousin index is Mainstream Terminal Index (\$MTI).

Red Angus indexes are Profitability and Sustainability Index (ProS), HerdBuilder Index (HB) and GridMaster Index (GM).

Shorthorn indexes are Calving Ease Direct (\$CEZ), British Maternal Index (\$BMI), and Feedlot (\$F).

Simmental and **SimAngus** indexes are All-Purpose Index (API) and Terminal Index (TI).

See the article **EPDs and \$ Indexes** for more information. The numbers in asterisks indicate the percentile group ranking of the bull in the breed, in 10% groups: *10* is in the top 1-10%, *9* is 11-20%, and so on; *2* is 81-90%; and *1* is 91-100% (the bottom 10%). Bulls are compared to non-parent indexes from their respective breed associations; it is a ranking within the entire breed, not just the bulls in this test.

Soundness and Foot Score Evaluations

The IBEP board of directors accepted the motion in December of 2019 to utilize the *Foot Score Guidelines* published by the American Angus Association to score hoof angle and claw set on every bull on test. A diagram of the guidelines is shown below. Scores of 1 and 9 are considered “unsound”, and scores of 2 and 8 are considered “marginally unsound”. A score of 5 is considered an ideal score.

The structural soundness committee consists of three to five individuals that do not own a bull currently on test. As a committee, they discuss each bull and come to an agreement on the foot angle and claw set score for each bull.

As a committee, they make a decision on whether or not each bull is eligible for sale based on structural soundness and disposition.

FOOT SCORE GUIDELINES

Claw Set (5 is ideal)

1 Extremely weak, open, divergent claw set. Unsound.

2 Open, divergent claw set. Marginally unsound.

3 Moderately open/divergent claw set.

4 Slightly open/divergent claw set.

5 Ideal. Symmetrical claws, with appropriate space between claws.

6 Slight tendency for claws to curl. One claw may be slightly larger than the other.

7 Tendency for claws to curl, with one claw larger than the other.

8 Moderate scissor claw and/or screw claw. Curling of one or both claws. Near crossing of claws. Marginally unsound.

9 Extreme scissor claw and/or screw claw. Pronounced curling of one or both claws. Crossing of claws. Unsound.

Access AAA Login at angus.org to submit scores.

ANGUS
THE BUSINESS BREED

FOOT SCORE GUIDELINES

Foot Angle (5 is ideal)

1 2 3 4 5

6 7 8 9

Claw Set (5 is ideal)

1 2 3 4 5

6 7 8 9

Genetic Defects and IBEP Bulls

Currently, several genetic defects which have DNA tests are being tracked by breed associations. In the IBEP 2021 Winter Test, the status of bulls for defects was checked on the breed association web sites. The traits fall into three categories, which are handled differently by IBEP. Below are the traits, with their letter abbreviations and the breeds where they are found.

Lethal Defects - Bulls which are potential carriers must be tested free of the defect to be sale eligible. These include:

- AM = Arthrogryposis Multiplex, formerly called Curly Calf (Angus)
- CA = Contractural Arachnodactyly, formerly called Fawn Calf (Angus)
- MA = Alpha-Mannosidosis (Red Angus)
- MSUD = Maple Syrup Urine Disease (Hereford)
- NH = Neuropathic Hydrocephalus (Angus)
- OS = Osteopetrosis (Angus and Red Angus)
- PHA = Pulmonary Hypoplasia with Anasarca (Shorthorn and others)
- TH = Tibial Hemimelia (Shorthorn and others)
- MD (Mandibulofacial Dysostosis) in Herefords

Non-Lethal Defects - Bulls which are potential carriers must be tested, but carriers are sale eligible. These include:

- DD = Developmental Duplication (Angus)
- D2 = PRKG2 Mutation for Dwarfism (Angus)
- HY = Hypotrichosis (Hereford)
- IE = Ideopathic Epilepsy (Hereford)
- M1 = Myostatin nt821 Gene Deletion, also known as Double Muscling (Angus)

Color Defects or Information - IBEP does not track these, but if a bull is tested free, that information will show in the sale catalog. These include:

- CC = Coat Color - Red (Simmental)
- CCA = Coat Color - Wild Type (Simmental)
- DL = Dilutor (Hereford and Simmental)
- OH = Oculotaneous Hypo-pigmentation (Angus)
- HPS = Horns (Simmental)
- RD = Red allele (Angus)

The bull's information is listed below their registration number. An "F" after the defect abbreviation means that the bull was tested free; for example "NHF" means the bull was tested free of NH. A "C" after the defect abbreviation means that the bull was tested and is a carrier. If there is no notation for a defect, the bull is not a potential carrier.

Parentage Tests: All sale bulls are required to be verified to both parents.

Genomic EPDs: All sale bulls have genomically enhanced EPDs

EPDs and \$ Indexes

Donna L. Lofgren, Department of Animal Sciences, Purdue University

Development of animal breeding models and advances in computer technology have provided beef producers with selection tools which allow animals within a breed to be compared for their genetic merit. These selection tools are Expected Progeny Difference (EPD) for individual traits, and \$ Indexes which combine several EPDs into one economic value. Individual beef breed associations conduct National Cattle Evaluations (NCE) once or twice each year. The NCE combine individual records with pedigree and progeny data to calculate EPDs. Interim EPDs are calculated for young animals whose records are processed between the times of the NCE.

The difference in EPD of two bulls is the difference in expected progeny performance of their progeny, if the bulls are mated to similar cows and their progeny are in similar management and environmental conditions. EPDs are expressed in the same units as the trait. For example, Birth Weight, Weaning Weight, and Yearling Weight EPDs are in pounds, while Carcass Fat EPD is in inches. The sign of the EPD indicates direction; positive means larger (heavier weights), and negative (-) means smaller (lighter weights). Which direction is “good” depends on the trait. Positive EPDs would be good for weaning weight but may be bad for birth weight. EPDs are valid only for comparing bulls of the same breed. Do not compare EPDs of bulls in different breeds. (There is one exception. The Simmental, Red Angus, Chianina, Maine Anjou and Gelbvieh associations combine their data in one multi-breed evaluation. Therefore, EPDs from those breeds, including SimAngus and Gelbvieh Balancer, can be directly compared.)

Growth and Maternal Traits

- Birth Weight, in pounds, predicts the weight at birth of the bull’s progeny compared to progeny of other bulls. A bull with an EPD of -1 is expected to have progeny which average 3 lb lighter than progeny of a bull with an EPD of +2.
- Weaning Weight, in pounds, is a measure of the weaning growth of the bull’s progeny. Higher EPDs mean heavier calf weights.
- Yearling Weight, in pounds. Higher EPDs mean heavier weights for the bull’s progeny.
- Maternal Milk, in pounds, is measured by the weaning weight of the calves. It predicts the milking and mothering ability of the bull’s daughters, expressed as her calf’s weaning weight. Higher EPDs mean heavier calf weights due to the daughter’s milking and mothering ability.
- Direct Calving Ease is a measure of the ease with which a bull’s calves are born to first calf heifers. Higher EPDs mean fewer assisted births.
- Maternal or Daughters’ Calving Ease is a measure of the ease with which a bull’s daughters calve as first-calf heifers. Higher EPDs mean fewer assisted births.
- Docility is a measure of the temperament or disposition of the bull’s progeny. Higher EPDs mean more favorable docility.

Carcass Traits

Carcass traits may be measured at slaughter, or measured on live animals using ultrasound. Many breeds report EPDs for carcass traits, using one type of measurement or a combination of both. All measure the expected performance of the bull’s progeny. Different breeds calculate EPDs for

different traits. Most breeds use a constant age endpoint for carcass data; however, Gelbvieh use a constant fat endpoint. Some breeds update interim EPDs after the bulls are scanned during the test.

- Carcass Weight, in pounds. Higher EPDs mean heavier weights of the bull's progeny.
- Marbling is a measure of the marbling score of a bull's progeny. It is a subjective measure of % intramuscular fat. Higher EPDs mean higher marbling scores.
- Fat Thickness, in inches, measures the fat thickness at the 12th rib of the bull's progeny. Higher EPDs mean greater fat thickness.
- Ribeye Area, in square inches. Higher EPDs mean a larger ribeye area of the bull's progeny.
- Yield Grade is a measure of the relative proportion of closely trimmed, boneless retail cuts from the bull's progeny. Higher EPDs mean higher yield grades, and thus a lower proportion of retail cuts.
- Percent Retail Cuts is a measure of the percentage of closely trimmed, boneless retail cuts from the bull's progeny. Higher EPDs mean a higher percentage of retail cuts.

\$ Indexes

These are multi-trait selection indexes, which combine EPDs for several traits into a single economic value, which can be used to make selection decisions. The index values are interpreted like EPDs; the difference in index value between two bulls is the expected difference in average dollar value of their progeny, when the bulls are bred to similar cows. Typical beef production and economic values are used in calculating the indexes. Indexes are expressed in dollars per head, and higher indexes mean a higher dollar value per head. An index value only has meaning when it is compared to the index value of another animal of the same breed. Currently, indexes are calculated for Angus, Charolais, Gelbvieh, Hereford, Limousin, Red Angus, Shorthorn, Simmental, and SimAngus bulls.

- Angus \$M is Maternal Weaned Calf Value. This is the expected value of future progeny due to genetics from conception to weaning. It has the objective that commercial cattlemen replace breeding females with heifers from their herd, and remaining female and male progeny are sold as feeder calves.
- Angus \$W is Weaned Calf Value. This is the expected average of future progeny for preweaning performance, within a typical beef cowherd. It accounts for the economic impact of birth weight, weaning weight, maternal milk, and mature cow size.
- Angus \$F is Feedlot Value. This is the expected average of future progeny for postweaning feedlot performance.
- Angus \$G is Grid Value. This is the expected average of future progeny for carcass grid merit. It assumes cattle are marketed on a carcass grid, so it focuses on both quality grade and yield grade.
- Angus \$B is Beef Value. This is the expected average of future progeny for postweaning performance and carcass value. The \$B value combines information from \$F and \$G.
- Angus \$C is Combined Value. This combines maternal (\$M) and terminal (\$B) indexes. It has the objective that commercial cattlemen replace breeding females with heifers from their herd, and remaining female and male progeny are sold on quality-based carcass merit grid.
- Charolais TSI is Terminal Sire Index. It is the expected profit potential of terminal progeny. It incorporates growth and carcass EPDs.

- Gelbvieh \$Cow is the value of an animal when retained as a replacement female. It includes maternal productivity, but also considers her future progeny's feedlot and carcass value.
- Gelbvieh EPI is Efficiency Profit Index. It aids producers in selecting for feed efficient cattle with acceptable amounts of gain.
- Gelbvieh FPI is Feeder Profit Index. This is the expected performance of progeny in the feedlot and sold on a grade and yield standpoint. It is a terminal index, including growth and carcass traits.
- Hereford BMI\$ is Baldy Maternal Index. This is the expected average performance of progeny of Hereford bulls used in rotational crossbreeding programs on Angus-based cows and heifers, with the progeny marketed on a Certified Hereford Beef LLC pricing grid.
- Hereford BII\$ is Brahman Influence Index. This is similar to BMI\$, except that the bulls are mated to Brahman-influenced cows, and progeny are marketed on a commodity-based program. It puts more emphasis on cow fertility and longevity.
- Hereford CHB\$ is Certified Hereford Beef Index. This is the expected average performance of progeny of Hereford bulls mated to mature commercial Angus cows, with all progeny sold as fed cattle on a Certified Hereford Beef LLC pricing grid. It is a terminal sire index, including growth and carcass information only, since all progeny are marketed and no females are retained in the herd.
- Limousin \$MTI is Mainstream Terminal Index. This is the expected average profit per carcass of progeny of Limousin bulls mated to British-cross cows, with all calves placed in the feedlot and sold on a mainstream grid. It is a terminal sire index, including growth and carcass information only, since all calves are marketed and no females are retained in the herd.
- Red Angus ProS is Profit and Sustainability Index. This is the expected average performance of progeny where replacement heifers are retained in the herd and remaining progeny are fed out to slaughter and marketed on a quality-based carcass grid.
- Red Angus ProS is Profitability and Sustainability Index. This is an all-purpose index that covers economically relevant traits from conception to carcass, and is expressed as dollars per head born.
- Red Angus HB is HerdBuilder Index. This is the expected average performance of progeny where replacement heifers are retained in the herd and all remaining progeny are marketed at weaning.
- Red Angus GM is GridMaster Index. This is the expected average performance of progeny which are fed out to slaughter and marketed on a quality-based carcass grid.
- Shorthorn \$CEZ is Calving Ease Direct. This index assumes a bull will only be mated to heifers. It is the expected average performance of progeny for profitability, which is measured by the incidence of live calves at birth.
- Shorthorn \$BMI is British Maternal Index. This is the expected average performance of progeny of Shorthorn bulls when mated to a British cow base. It has a balance of growth and carcass traits, with a strong maternal component.
- Shorthorn \$F is Feedlot. This is the expected average performance of progeny when sold on the fed market. It has a strong emphasis on growth and carcass traits.
- Simmental and SimAngus API is All-Purpose Index. This is the expected average performance of progeny of Simmental bulls used on the entire Angus cowherd, with a portion of the daughters

being retained for breeding and the remaining progeny being put on feed and sold grade and yield.

- Simmental and SimAngus TI is Terminal Index. This is the expected average performance of progeny of Simmental bulls mated to mature Angus cows, with all offspring placed in the feedlot and sold grade and yield. It includes growth and carcass information only, since all progeny are marketed.

Accuracy

Most EPDs are reported with an Accuracy (ACC) value, which ranges from 0 to 1. It is a measure of the reliability of the EPD. EPDs will change and become more accurate as additional data on the bull and his relatives are processed by the breed association. For most yearling bulls, ACC is low, because they have not sired any progeny; however, genomic testing will increase the accuracy of the EPDs. Some breeds report the accuracy of these EPDs as BK, I, P, P+, or PE. These indicate that the EPD is based on pedigree data, or is an interim EPD based on pedigree data and the bull's own performance.

Percentile Tables

Average EPDs for most traits are not zero. The actual average will be different for each breed. Percentile tables must be used to determine where a bull's EPDs and indexes rank within the breed. EPDs and \$ Indexes for the bulls in the IBEP test should be compared to percentiles for non-parent bulls of the same breed. Look up the bull's EPD in the table to determine where he ranks in his breed. For example, an Angus bull with a Yearling Weight EPD of +110 lb. is in the top 35% of Angus non-parent bulls. An Angus bull with a Birth Weight EPD of +1.0 lb. is in the top 45%. Remember that for most traits, a positive EPD is desirable. However, for Birth Weight, Carcass Fat, and Yield Grade, a negative EPD is desirable.

The EPDs and \$ Indexes in the sale catalog are reported with the bull's percentile ranking in *'s. These are in 10% groups. An EPD with *10* is in the top 1-10% of the non-parent bulls of the breed, *9* is 11-20%, and so on; *2* is 81-90%, and *1* is 91-100% or the bottom 10%.

Percentile tables provided by the breed associations for breeds in the current IBEP test are available on our web site, <https://ag.purdue.edu/ansc/ibep/>. (Although Simmental, Red Angus, Chianina, Maine Anjou and Gelbvieh association EPDs can be directly compared, percentile tables will be different for each breed.)

2022 ACROSS-BREED EPD TABLE AND IMPROVEMENTS

Larry Kuehn and Mark Thallman

Across-Breed EPD (ABEPD) Adjustment Factors: National Cattle Evaluation (NCE), and the resulting Expected Progeny Differences (EPDs), have resulted in substantial genetic change since their inception in the 1970s. However, EPDs are generally only comparable within breed because of differences in the genetic base. Since 1993, the U.S. Meat Animal Research Center (USMARC) has produced a table of factors to adjust the EPDs of cattle so that the merit of individuals can be compared across breeds. Adjustment factors for carcass traits have been calculated since 2009 and carcass weight was added in 2015; to be included, breeds must have carcass data in the U.S. Meat Animal Research Center (USMARC) database and report their carcass EPDs on an actual carcass basis using an age-adjusted endpoint.

Bulls of different breeds can be compared on the same EPD scale by adding the appropriate adjustment factor to the EPDs produced in the most recent genetic evaluations for each of the eighteen breeds. Normally, the EPDs of animals from different breeds cannot be compared because many breed associations compute their EPDs in separate analyses and each breed has a different base point. The across-breed adjustment factors allow producers to compare the EPDs for animals from different breeds for these traits; these factors reflect both the current breed difference (for animals born in 2020) and differences in the breed base point. The AB-EPDs are most useful to commercial producers purchasing bulls of more than one breed to use in cross-breeding programs. For example, in terminal cross-breeding systems, AB-EPDs can identify bulls in different breeds with high growth potential or favorable carcass characteristics.

The factors are derived by estimating breed differences from the USMARC germplasm evaluation program and adjusting these differences for the EPDs of the sires that were sampled in the system. The traits for which factors are estimated are birth weight, weaning weight, yearling weight, maternal weaning weight (milk), marbling score, ribeye area, backfat depth (fat), and carcass weight (Table 1). These factors adjust the EPDs to an Angus base (chosen arbitrarily).

As an example, suppose a Red Angus bull has a yearling weight EPD of + 90.0 lb and a Hereford bull has a yearling weight EPD of + 92.0 lb. The across-breed adjustment factors for yearling weight (see Table 1) are -28.5 lb for Red Angus and -41.8 lb for Hereford. The AB-

EPD is $90.0 \text{ lb} - 28.5 \text{ lb} = 61.5 \text{ lb}$ for the Red Angus bull and $92.0 \text{ lb} - 41.8 = 50.2 \text{ lb}$ for the Hereford bull. The expected weaning weight difference of offspring when both are mated to cows of another breed (e.g., Braunvieh) would be $61.5 \text{ lb} - 50.2 \text{ lb} = 11.3 \text{ lb}$.

Brahman EPDs for marbling score are reported on a different scale than the other breeds with marbling score EPDs. For Brahman $400 = S1^{00}$ and $500 = S_m^{00}$ whereas for the other breeds, $4.00 = S1^{00}$ and $5.00 = S_m^{00}$ meaning the Brahman EPDs are reported on a scale that is 100 times higher. As a result, EPDs from other breeds need to be multiplied by 100 after being adjusted to Brahman, and Brahman EPDs need to be divided by 100 prior to applying the adjustment factors. For instance, to adjust a Simmental bull with a marbling score EPD of 0.15 to compare to Brahman bulls using the factors from Table 1, add the Simmental factor, subtract the Brahman factor, and then multiply by 100: $(0.15 + (-0.15) - (-0.68)) * 100 = 68$. Similarly, to adjust a Brahman bull with a marbling score EPD of 40 in order to compare to Simmental bulls using the same factors, first divide by 100, then add the Brahman factor, and subtract the Simmental factor: $40 / 100 + (-0.68) - (-0.15) = -0.13$.

It is important to note that the table factors (Table 1) do not represent a direct comparison among the different breeds because of base differences between the breeds. They should only be used to compare the EPDs (AB-EPDs) of animals in different breeds. To reduce confusion, breed of sire means (i.e., one half of full breed effect; breed of sire means predict differences when bulls from two different breeds are mated to cows of a third, unrelated breed) for animals born in 2020 under conditions similar to USMARC are presented in Table 2.

The adjustment factors in Table 1 were updated using EPDs from the most recent national cattle evaluations conducted by each of the eighteen breed associations (current as of January 2022). The breed differences used to calculate the factors are based on comparisons of progeny of sires from each of these breeds in the Germplasm Evaluation Program at USMARC in Clay Center, Nebraska. These analyses were conducted by USMARC geneticists Larry Kuehn (email: Larry.Kuehn@ars.usda.gov; ph: 402-762-4352) and Mark Thallman (email: Mark.Thallman@ars.usda.gov; ph: 402-762-4261).

Future Release of ABEPD Factors: Following a BIF working group recommendation, these factors are released near the beginning of each year to facilitate the use of these tools during

spring bull buying. Additional updates may be released throughout the year, particularly if breeds are aware of significant changes to their evaluations, such as base adjustments. The most current version of the factors will always be reported on the BIF website (www.beefimprovement.org).

*Mention of trade names or commercial products in this publication is solely for the purpose of providing specific information and does not imply recommendation or endorsement by the USDA. The USDA is an equal opportunity employer

TABLE 1: JANUARY 2022 ADJUSTMENT FACTORS TO ADD TO EPDs OF EIGHTEEN DIFFERENT BREEDS TO ESTIMATE ACROSS BREED EPDs

Breed	Birth Wt. (lb)	Weaning Wt. (lb)	Yearling Wt. (lb)	Maternal Milk (lb)	Marbling Score ^a	Ribeye Area (in ²)	Fat (in)	Carcass Wt. (lb)
Angus	0.0	0.0	0.0	0.0	0.00	0.00	0.000	0.0
Hereford	1.0	-14.4	-41.8	-11.3	-0.34	0.04	-0.076	-70.8
Red Angus	2.3	-19.2	-28.5	1.4	-0.09	0.27	-0.038	-10.0
Shorthorn	3.6	-22.3	-37.8	-3.9	-0.13	0.29	-0.042	-7.3
South Devon	3.4	-33.9	-66.7	7.5	-0.06	0.45	-0.066	-12.2
Beefmaster	3.7	25.8	7.1	3.6				
Brahman	9.0	60.2	24.0	12.4	-0.68	0.13	-0.153	-34.7
Brangus	2.6	17.4	12.5	15.1				
Santa Gertrudis	4.8	42.7	39.6	16.8	-0.46	0.20	-0.075	-4.6
Braunvieh	3.9	-17.6	-35.9	21.8	-0.13	0.99	-0.034	-16.3
Charolais	6.4	5.5	-23.9	-1.8	-0.32	0.79	-0.197	4.1
Chiangus	2.4	-22.2	-41.7	3.5	-0.43	0.52	-0.117	-25.8
Gelbvieh	3.3	-8.5	-18.0	5.1	-0.55	0.82	-0.119	-14.8
Limousin	1.7	-8.1	-31.4	-4.7	-0.28	0.67	-0.071	-10.0
Maine-Anjou	1.9	-25.9	-53.4	-9.4	-0.51	1.02	-0.170	-31.9
Salers	2.1	-15.4	-28.0	8.1	-0.18	0.55	-0.086	-18.5
Simmental	1.9	-13.0	-25.7	-2.3	-0.15	0.50	-0.066	-5.3
Tarentaise	2.2	29.2	-6.5	9.9				

^aMarbling score units: 4.00 = SI⁰⁰; 5.00 = Sm⁰⁰. Note that Brahman EPDs for marbling are reported on a scale where 400 = SI⁰⁰ and 500 = Sm⁰⁰. When converting sires from other breeds to a Brahman basis, the adjusted EPD should be multiplied by 100. Likewise, when Brahman EPDs are adjusted to other breeds, the EPD should be divided by 100 before adding the adjustment factor.

**TABLE 2: BREED OF SIRE MEANS FOR 2020 BORN ANIMALS
UNDER CONDITIONS SIMILAR TO USMARC**

Breed	Birth Wt. (lb)	Weaning Wt. (lb)	Yearling Wt. (lb)	Maternal Milk (lb)	Marbling Score ^a	Ribeye Area (in ²)	Fat (in)	Carcass Wt. (lb)
Angus	84.7	539.2	978.6	521.1	6.19	13.71	0.663	920.8
Hereford	87.2	517.2	914.7	508.9	5.31	13.50	0.590	868.7
Red Angus	83.9	518.6	937.5	521.6	5.87	13.47	0.631	885.5
Shorthorn	89.0	500.9	901.9	514.2	5.45	13.71	0.529	867.5
South Devon	88.2	506.0	893.5	518.1	5.29	13.90	0.493	850.6
Beefmaster	87.4	528.2	920.1	507.8				
Brahman	94.4	557.4	928.7	513.5	4.86	13.49	0.509	859.3
Brangus	87.1	520.8	929.7	519.0				
Santa Gertrudis	88.4	528.2	920.7	512.3	5.11	13.32	0.579	873.2
Braunvieh	88.2	511.7	902.7	528.8	5.49	14.47	0.487	853.4
Charolais	89.5	540.8	950.2	515.8	5.34	14.57	0.463	898.1
Chiangus	87.9	507.0	907.0	512.6	5.46	14.01	0.524	872.9
Gelbvieh	86.5	537.8	955.6	520.2	5.30	14.42	0.522	890.0
Limousin	85.5	530.1	926.2	512.3	5.39	14.52	0.531	892.8
Maine-Anjou	86.3	496.8	876.9	503.8	5.17	14.40	0.454	855.4
Salers	85.9	517.9	916.8	518.7	5.17	14.39	0.475	861.1
Simmental	87.1	542.0	959.1	516.1	5.50	14.45	0.501	897.5
Tarentaise	86.2	523.1	892.1	505.7				

^aMarbling score units: 4.00 = SI⁰⁰; 5.00 = Sm⁰⁰

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Indiana Beef Evaluation Program - 2021 Winter Test
Listing of Sale Bulls - Performance

Ear Tag	Pct	Breed	P S	C O	Bull Reg. No.	Bull's Sire	Birth		Off Test		U-sound adj to 365-d			Rank in Breed			Perf Index			
							M/D	Wt	Wt	ADG	REA	Rib Fat	%IM Fat	ADG	WPDA	SC		%Ret. Prod.	%IM Fat	
9	4	ANGUS	PB	P	BLK	20122744	S A V America 8018	01/15	70	1410	3.56	14	0.2	3.1	4*	7*	8*	10*	1*	100.4
10	8	ANGUS	PB	P	BLK	20124827	Mead Magnitude	01/01	78	1585	4.46	13	0.3	4	10*	10*	9*	1*	6*	118.9
12	7	ANGUS	PB	P	BLK	20106938	Baldridge Colonel C251	01/17	90	1465	4.30	13	0.2	3.1	10*	9*	8*	7*	1*	114.5
14	7	ANGUS	PB	P	BLK	20224920	Deer Valley Wall Street	02/06	86	1363	3.82	13	0.3	3.4	7*	8*	6*	3*	3*	105.6
16	7	ANGUS	PB	P	BLK	20224921	G A R Ashland	01/30	76	1365	4.07	13	0.3	4.0	9*	8*	8*	1*	7*	109.0
17	8	ANGUS	PB	P	BLK	20224919	Connealy Gary	01/29	83	1535	4.31	12	0.4	4.6	10*	10*	8*	1*	9*	118.1
18	7	ANGUS	PB	P	BLK	20224924	Deer Valley Unique 5635	01/28	90	1268	3.54	11	0.2	4.1	4*	4*	2*	4*	7*	97.1
19	7	ANGUS	PB	P	BLK	20224923	G A R Ashland	01/10	56	1340	3.82	15	0.2	3.6	7*	5*	8*	10*	4*	102.3
24	3	ANGUS	PB	P	BLK	20135662	O/B Aim 1659	02/09	94	1320	4.15	11	0.3	4.1	9*	7*	10*	1*	7*	109.9
26	3	ANGUS	PB	P	BLK	20137416	K C F Bennett Fortress	12/31	76	1410	3.98	13	0.2	3.5	8*	5*	4*	8*	3*	106.0
31	6	ANGUS	PB	P	BLK	20001763	Connealy Mainstay	02/11	88	1300	3.91	13	0.3	3.8	8*	7*	8*	7*	5*	105.6
34	5	ANGUS	PB	P	BLK	20001769	S S Payweight D10	02/15	84	1323	3.50	14	0.3	3.7	4*	8*	6*	10*	5*	99.8
35	2	ANGUS	PB	P	BLK	20001775	S S Payweight D10	02/22	72	1258	3.67	13	0.3	3.3	5*	6*	8*	8*	2*	101.4
36	6	ANGUS	PB	P	BLK	20001741	S S Cowboy Up G59	01/11	82	1323	3.65	13	0.3	3.7	5*	4*	4*	7*	5*	98.9
38	5	ANGUS	PB	P	BLK	20001755	S S Cowboy Up G59	01/25	82	1295	3.98	11	0.2	3.7	8*	5*	1*	3*	4*	104.9
48	8	ANGUS	PB	P	BLK	20198048	S A V Raindance 6848	01/28	84	1555	3.76	13	0.3	4.4	6*	10*	10*	3*	8*	109.5
49	3	ANGUS	PB	P	BLK	20198052	S A V Raindance 6848	03/17	68	1208	3.91	15	0.3	3.2	8*	7*	10*	10*	1*	106.2
50	4	ANGUS	PB	P	BLK	20198049	S A V Raindance 6848	02/15	79	1378	4.05	15	0.4	3.4	9*	9*	6*	9*	2*	110.7
52	6	ANGUS	PB	P	BLK	20135806	Stevenson Big League 70749	03/02	91	1390	3.69	11	0.2	4.4	6*	10*	6*	1*	8*	106.9
54	6	ANGUS	PB	P	BLK	20135808	BFAC Cowboy Up 1955	03/13	67	1303	3.10	13	0.3	5.1	1*	10*	9*	5*	10*	95.5
57	4	ANGUS	PB	P	BLK	20051220	Byergo Black Magic 3348	01/08	82	1405	3.42	15	0.2	3.9	3*	6*	8*	10*	5*	97.4
58	3	ANGUS	PB	P	BLK	20028264	Byergo Black Magic 3348	02/23	80	1138	3.58	12	0.3	4.4	4*	2*	9*	4*	8*	96.0
60	8	ANGUS	PB	P	BLK	20029740	TEX Playbook 5437	12/11	78	1475	3.38	14	0.3	3.7	3*	5*	1*	5*	4*	96.0
63	6	ANGUS	PB	P	BLK	20121645	Werner Flat Top 4136	01/29	72	1393	3.87	12	0.3	3.9	7*	9*	10*	2*	5*	106.5
64	6	ANGUS	PB	P	BLK	20121647	Wayview Billy Bob 550-8172	02/17	62	1325	3.66	13	0.2	4.0	5*	8*	10*	3*	6*	102.8
65	6	ANGUS	PB	P	BLK	20121620	KB-Full Measure C40	01/02	72	1448	3.90	14	0.2	4.1	8*	7*	3*	9*	7*	106.0
67	6	ANGUS	PB	P	BLK	20121629	KB-Full Measure C40	01/16	70	1428	3.53	14	0.3	3.9	4*	8*	8*	6*	6*	100.5
68	8	ANGUS	PB	P	BLK	20141876	Sitz Accomplishment 720F	01/01	88	1540	3.74	12	0.4	4.6	6*	10*	9*	1*	9*	105.7
69	8	ANGUS	PB	P	BLK	20141878	Woodhill Blueprint	01/02	74	1408	3.66	14	0.4	4.7	5*	6*	10*	6*	10*	100.9
70	3	ANGUS	PB	P	BLK	20100416	G A R Home Town	03/08	81	1203	4.02	13	0.2	4	9*	6*	10*	6*	6*	106.8
72	3	ANGUS	PB	P	BLK	20100413	G A R Home Town	03/08	83	1223	4.08	13	0.2	3.7	9*	7*	4*	6*	5*	108.4
74	3	ANGUS	PB	P	BLK	20148032	Brown Pay Back 7012	03/01	74	1173	3.81	12	0.3	3.7	7*	4*	6*	5*	4*	101.6
76	4	ANGUS	PB	P	BLK	20148042	Baldridge Colonel C251	01/30	76	1338	3.31	13	0.3	3.2	3*	6*	4*	7*	2*	95.6
80	3	ANGUS	PB	P	BLK	20024068	Gardens Cache	02/10	89	1250	3.71	12	0.3	5.9	6*	5*	6*	6*	10*	100.6
82	5	ANGUS	PB	P	BLK	20024079	JVC Cavalry V3326	02/13	84	1323	4.13	13	0.3	3.3	9*	8*	10*	8*	2*	110.0
84	1	ANGUS	PB	P	BLK	20019618	WTR 632 Fortress 959	02/13	84	1245	3.78	12	0.2	3.1	6*	5*	10*	8*	1*	101.9

Ear Tag	P E N	Breed	P S O	C H L	Bull Reg. No.	Bull's Sire	Birth		Off Test		U-sound adj to 365-d			Rank in Breed				Perf Index		
							M/D	Wt	Wt	ADG	REA	Rib Fat	Fat	%IM	ADG	WPDA	SC		%Ret. Prod.	%IM
85	6	ANGUS	PB	P	BLK	20024066	MAR Innovation 251	02/10	88	1403	4.16	13	0.2	3.8	3.8	*10*	*10*	*4*	*5*	112.8
86	3	ANGUS	PB	P	BLK	20019624	WTR X144 Weighup 813	03/04	77	1263	3.97	12	0.2	4.5	4.5	*8*	*3*	*4*	*9*	107.5
90	6	ANGUS	PB	P	BLK	20023986	Sitz Logo 8148	01/09	75	1333	3.73	13	0.3	3.9	3.9	*6*	*4*	*8*	*6*	100.4
91	4	ANGUS	PB	P	BLK	20199082	Deer Valley Unique 5635	02/24	72	1305	3.81	14	0.3	4.0	4.0	*7*	*9*	*4*	*7*	105.4
92	4	ANGUS	PB	P	BLK	20199083	BAR R Jet Black 5063	02/23	70	1443	4.27	13	0.3	4.6	4.6	*10*	*10*	*2*	*9*	117.4
93	1	ANGUS	PB	P	BLK	20266209	Byergo Black Magic 3348	03/22	76	1143	3.82	12	0.2	4.1	4.1	*7*	*5*	*7*	*7*	103.0
97	2	ANGUS	PB	P	BLK	20263994	Coleman Bravo 6313	02/08	79	1293	3.71	12	0.2	3.2	3.2	*6*	*6*	*5*	*1*	101.7
98	2	ANGUS	PB	P	BLK	20263995	S Whitlock 179	02/11	89	1403	4.24	12	0.2	3.9	3.9	*10*	*10*	*2*	*5*	114.2
99	1	ANGUS	PB	P	BLK	20269703	Connealy Fortune 752L	03/16	76	1007	3.81	9.8	0.1	4.0	4.0	*7*	*1*	*3*	*7*	97.4
101	1	ANGUS	PB	P	BLK	20195620	Magnitude of CC&7 59G	03/03	71	1205	3.85	14	0.2	5.2	5.2	*7*	*5*	*8*	*10*	103.5
105	1	ANGUS	PB	P	BLK	20204290	S A V Rainfall 6846	03/03	85	1103	4.21	11	0.2	3.5	3.5	*10*	*2*	*2*	*3*	106.0
107	1	ANGUS	PB	P	BLK	20204284	S S Niagara Z29	03/06	52	1103	4.28	11	0.3	4.2	4.2	*10*	*2*	*4*	*1*	107.5
111	3	ANGUS	PB	P	BLK	20204289	S A V Rainfall 6846	02/20	64	1180	3.98	12	0.1	4.2	4.2	*8*	*3*	*4*	*5*	103.8
112	1	ANGUS	PB	P	BLK	20204292	KB-Beast Mode of B0101 F52	03/23	50	1033	3.68	11	0.3	3.8	3.8	*5*	*1*	*1*	*5*	96.9
122	8	ANGUS	PB	P	BLK	20112600	Deer Valley Growth Fund	01/17	90	1468	3.99	12	0.3	4.8	4.8	*9*	*6*	*2*	*10*	109.5
123	8	ANGUS	PB	P	BLK	20044774	Deer Valley Growth Fund	12/21	88	1458	3.86	13	0.3	4.6	4.6	*7*	*6*	*9*	*3*	104.5
125	8	ANGUS	PB	P	BLK	20140913	Deer Valley Growth Fund	01/14	74	1443	4.34	13	0.4	3.6	3.6	*10*	*9*	*4*	*1*	114.1
127	7	ANGUS	PB	P	BLK	20154744	Deer Valley Growth Fund	01/21	84	1423	4.01	12	0.3	4.2	4.2	*9*	*9*	*6*	*3*	108.8
128	7	ANGUS	PB	P	BLK	20154738	G A R Inertia	12/28	79	1325	3.76	11	0.3	4.1	4.1	*6*	*3*	*2*	*3*	99.6
130	7	ANGUS	PB	P	BLK	20154743	Sydggen Enhance	01/11	71	1303	3.83	10	0.2	3.5	3.5	*7*	*3*	*1*	*3*	101.4
131	7	ANGUS	PB	P	BLK	20154745	Deer Valley Growth Fund	01/07	79	1430	4.06	12	0.2	3.5	3.5	*9*	*7*	*3*	*4*	108.6
132	7	ANGUS	PB	P	BLK	20154739	G A R Inertia	01/05	77	1335	3.96	11	0.2	5.5	5.5	*8*	*4*	*4*	*3*	103.9
135	6	ANGUS	PB	P	BLK	20124832	K C F Bennett Fortress	01/13	69	1255	3.62	12	0.2	4.1	4.1	*5*	*2*	*3*	*4*	96.7
136	7	ANGUS	PB	P	BLK	20124833	G A R Ashland	01/13	73	1360	4.46	12	0.3	3.3	3.3	*10*	*5*	*2*	*2*	113.7
137	6	ANGUS	PB	P	BLK	20124836	Deer Valley Growth Fund	02/08	78	1300	3.92	11	0.3	3.4	3.4	*8*	*6*	*1*	*3*	105.4
139	6	ANGUS	PB	P	BLK	20124835	Deer Valley Growth Fund	02/03	71	1255	3.62	13	0.2	3.4	3.4	*5*	*4*	*7*	*2*	98.5
140	7	ANGUS	PB	P	BLK	20054458	G A R Home Town	01/14	83	1400	3.57	15	0.2	4.5	4.5	*4*	*7*	*10*	*9*	100.2
143	7	ANGUS	PB	P	BLK	20055157	BAR R Jet Black 5063	01/23	68	1380	3.43	13	0.3	4.8	4.8	*4*	*7*	*9*	*6*	98.2
144	6	ANGUS	PB	P	BLK	20054473	G A R Home Town	02/19	85	1328	3.70	15	0.3	4.5	4.5	*6*	*9*	*4*	*8*	103.7
145	6	ANGUS	PB	P	BLK	20054472	KB-Full Tilt G07	02/14	83	1365	3.86	14	0.2	4.0	4.0	*7*	*9*	*10*	*7*	107.1
146	2	ANGUS	PB	P	BLK	20059611	Vermilion Spur B024	03/03	67	1263	3.31	12	0.2	3.9	3.9	*3*	*8*	*6*	*6*	96.6
147	2	ANGUS	PB	P	BLK	20013203	Wayview Raindance B189-979	03/17	67	1243	3.42	12	0.3	4.2	4.2	*3*	*9*	*2*	*8*	99.2
150	1	ANGUS	PB	P	BLK	20167392	Basin Payweight 1682	03/17	71	1243	3.38	13	0.3	4.4	4.4	*3*	*9*	*10*	*9*	98.5
151	3	ANGUS	PB	P	BLK	20183900	Connealy Blackhawk 6198	01/18	71	1300	3.63	11	0.1	3.2	3.2	*5*	*4*	*10*	*6*	98.6
153	4	ANGUS	PB	P	BLK	20184178	Deer Valley Growth Fund	03/07	69	1358	3.55	12	0.4	3.7	3.7	*4*	*10*	*9*	*1*	104.2
158	3	ANGUS	PB	P	BLK	20183914	Freys Cowboy Logic	02/17	68	1203	3.71	13	0.3	3.4	3.4	*6*	*4*	*4*	*7*	99.8
28	4	CHARL	PB	P	WHT	M953168	FTJ Cascade 1508	03/01	98	1373	3.82	15	0.2	3.1	3.1	*8*	*10*	*9*	*10*	109.6
115	5	HERF	PB	P	RWF	44241297	Churchill Red Baron 8300F ET	02/24	96	1298	3.66	13	0.2	3.9	3.9	*9*	*10*	*7*	*9*	108.0

Ear Tag	P	E	N	Breed	Pct	S	C	Bull Reg. No.	Bull's Sire	Birth		Off Test		U-sound adj to 365-d			Rank in Breed				Perf Index
										M/D	Wt	Wt	ADG	REA	Rib Fat	Fat	%IM	ADG	WPDA	SC	
116	5	HERF	PB	P	RWF	44241302	Churchill Red Baron 8300F ET	02/27	96	1283	3.53	12	0.3	2.6	2.6	*8*	*9*	*4*	*2*	*1*	105.6
117	5	HERF	PB	P	RWF	44241318	Churchill Red Baron 8300F ET	02/27	78	1200	3.38	14	0.2	3	3	*4*	*5*	*3*	*10*	*3*	100.1
118	5	HERF	PB	H	RWF	44241327	SR Sierra 959G ET	02/17	72	1188	3.20	12	0.2	2.8	2.8	*3*	*4*	*10*	*7*	*2*	95.6
119	5	HERF	PB	P	RWF	44241317	SR Sierra 959G ET	02/19	86	1228	3.13	11	0.3	3.1	3.1	*2*	*7*	*9*	*1*	*5*	95.8
171	5	HERF	PB	P	RWF	44237313	KCF Bennett Noble D367	03/03	88	1123	3.67	12	0.2	3.4	3.4	*10*	*2*	*3*	*3*	*8*	103.1
94	5	R ANG	PB	P	BLK	4546243	WCCF Bingo 844F	01/26	82	1178	3.63	12	0.2	3.2	3.2	*5*	*1*	*4*	*9*	*2*	96.8
95	5	R ANG	PB	P	RED	4546241	9 Mile Franchise 6305	01/04	80	1435	4.22	13	0.3	3.2	3.2	*10*	*7*	*10*	*5*	*2*	112.3
96	5	R ANG	PB	P	RED	4546245	3SCC Domain A163	02/17	77	1213	3.57	13	0.2	4.5	4.5	*5*	*4*	*8*	*9*	*9*	98.8
113	5	SHORT	PB	P	RED	4326708	JSF Outlaw 49G	03/14	92	1163	3.65	15	0.2	3.6	3.6	*6*	*5*	*2*	*10*	*5*	101.0
2	2	SIM-AN	PCT	P	BLK	3899640	WS Proclamation E202	03/01	56	1200	3.62	13	0.2	3	3	*6*	*5*	*9*	*5*	*2*	101.3
4	2	SIM-AN	PCT	P	BWF	3899657	SS Warrior D35	03/27	88	1133	3.87	12	0.2	3.7	3.7	*7*	*6*	*10*	*2*	*9*	106.0
7	2	SIM-AN	PCT	P	BLK	3899663	SAV Rainfall 6846	03/04	99	1333	4.20	14	0.2	3.3	3.3	*10*	*9*	*9*	*6*	*4*	115.9
20	8	SIM-AN	PCT	P	BLK	3938001	Ruby Clear-Vue 929G	01/02	68	1620	3.94	16	0.4	4.3	4.3	*9*	*10*	*5*	*4*	*10*	113.5
44	4	SIM-AN	PCT	P	BLK	3883529	Geff County O	02/26	84	1330	3.78	14	0.2	3.4	3.4	*7*	*9*	*9*	*7*	*6*	108.0
45	4	SIM-AN	PCT	P	BLK	3895564	TJ Main Event 503B	01/20	81	1410	3.97	14	0.2	3.5	3.5	*9*	*8*	*9*	*8*	*7*	109.7
160	4	SIM-AN	PCT	P	BLK	3930249	EXAR Classen 1422B	02/23	93	1428	3.88	12	0.3	3.3	3.3	*8*	*10*	*10*	*1*	*5*	112.5
21	8	SIMTAL	PB	P	BWF	3938000	Ruby Clear-Vue 929G	01/06	82	1478	3.26	13	0.4	3.6	3.6	*5*	*7*	*4*	*2*	*8*	101.0
42	2	SIMTAL	PCT	P	BLK	3935552	DMCC/WOOD Fully Loaded 39D	03/22	89	1088	3.30	14	0.2	3.9	3.9	*5*	*2*	*4*	*9*	*10*	97.1
43	4	SIMTAL	PCT	P	BWF	3935555	JSUL Something About Mary 8421	02/28	90	1278	3.69	14	0.3	3.8	3.8	*9*	*5*	*9*	*6*	*9*	108.0
47	4	SIMTAL	PB	P	BLK	3895551	WS Proclamation E202	02/05	88	1363	3.68	13	0.1	3.5	3.5	*8*	*5*	*9*	*4*	*5*	108.2
55	8	SIMTAL	PB	P	BLK	3957436	WS Proclamation E202	01/30	85	1460	3.75	13	0.2	3.0	3.0	*9*	*9*	*7*	*3*	*2*	111.8
62	4	SIMTAL	PB	P	BLK	3931240	CCR Cowboy Cut 5048Z	03/11	96	1323	3.38	14	0.2	3.1	3.1	*7*	*9*	*10*	*7*	*2*	105.0
162	8	SIMTAL	PB	P	BLK	3940538	WLE Copacetic E02	01/13	78	1528	4.06	16	0.2	3.2	3.2	*10*	*10*	*4*	*5*	*3*	117.7
163	8	SIMTAL	PB	P	BLK	3940540	OBCC CMFM Deplorabull D148	01/04	87	1518	3.34	14	0.3	3.8	3.8	*6*	*8*	*2*	*2*	*9*	103.4

Pol/Scu/Hor: P = Polled; S = Scurred; H = Dehorned
 Color: BLK = Black; BWF = Black-White Face; RED = Red; RWF = Red-White Face; WHT = White; GRY = Gray; BRN = Brown; SMK = Smoke
 %Ret. Prod. = % Retail Product; % IM Fat = % Intramuscular Fat
 Bulls' ranking is in 10% groups: *10* is the top 1-10%, *9* is 11-20%, and so on; *2* is 81-90%, *1* is 91-100% (bottom 10%).
 For ADG, WPDA, SC, %Ret. Prod., and %IM Fat, bulls in this test are ranked within breed; for breeds with fewer than six bulls, ranking is based on all bulls in the test.
 %IMF: 2.0 to 3.0 = Select-; 3.1 to 3.9 = Select +; 4.0 to 5.5 = Choice +; 5.6 to 6.9 = Choice -; 7.0 to 8.5 = Choice +; 8.6 to 9.9 = Prime -; 10.0+ = Prime (CUP Lab, 2017)

Owner: Snider-Clayton Farm

Tag No.: **92** ANGUS (PB) Polled Black
 Tattoo: 2231 Born: 02/23/21 (S) Pen 4
 Name: S-C Jet Black 2231 Reg. No. 20199083
 Sire: BAR R Jet Black 5063
 Dam's Sire: S S Rocket C142



Verified to Sire and Dam

Birth Weight	70	Performance Index				Adj. REA	13			
Birth CE	UN	On Test Wt.	909	117.4		Adj. REA/cwt	0.85			
Dam Age	3	End Test Wt.	1443			Adj. Rib Fat	0.31			
205-d Adj. Wt.	809	ADG	4.27 (117)	Foot Angle	5	Adj. % IM Fat	4.59 (117)			
205-d PCT	102	WPDA	3.69 (118)	Claw Set	5	% Retail Product	63.8 (97)			
205-d NO	2	Frame Score	6.5	Adj. 365-Day SC	36	Carcass Merit	107.1			
Genomic EPDs & Acc:	Birth Wt -0.6 (.52) *9*	Wean Wt 74.0 (.44) *9*	Year Wt 144.0 (.38) *10*	Mat Milk 26.0 (.31) *6*	Direct CE 15.0 (.34) *10*	Mat CE 6.0 (.31) *3*	\$ Indexes:	\$M 50.0 *3*	\$W 76.0 *9*	\$F 126.0 *10*
	Docility 28.0 (.35) *10*	Carcass Wt 70.0 (.4) *10*	Marbling 0.78 (.37) *8*	Ribeye Area 0.76 (.36) *8*	Fat 0.003 (.33) *7*			\$G 59.0 *9*	\$B 185.0 *10*	\$C 290.0 *10*

Owner: Melvin Riggs & Family

Tag No.: **10** ANGUS (PB) Polled Black
 Tattoo: 21J Born: 01/01/21 (S) Pen 8
 Name: Absolutes Magnitude 21J Reg. No. 20124827
 Sire: Mead Magnitude
 Dam's Sire: K C F Bennett Absolute



Verified to Sire and Dam

Birth Weight	78	Performance Index				Adj. REA	12.9			
Birth CE	UN	On Test Wt.	1028	118.9		Adj. REA/cwt	0.77			
Dam Age	6	End Test Wt.	1585			Adj. Rib Fat	0.25			
205-d Adj. Wt.	831	ADG	4.46 (122)	Foot Angle	5	Adj. % IM Fat	3.96 (101)			
205-d PCT	115	WPDA	3.57 (114)	Claw Set	7	% Retail Product	63.2 (97)			
205-d NO	4	Frame Score	6.0	Adj. 365-Day SC	37	Carcass Merit	98.6			
Genomic EPDs & Acc:	Birth Wt -0.6 (.54) *9*	Wean Wt 83.0 (.47) *10*	Year Wt 153.0 (.42) *10*	Mat Milk 33.0 (.33) *10*	Direct CE 12.0 (.36) *10*	Mat CE 8.0 (.32) *5*	\$ Indexes:	\$M 62.0 *6*	\$W 95.0 *10*	\$F 119.0 *10*
	Docility 27.0 (.36) *9*	Carcass Wt 71.0 (.41) *10*	Marbling 0.72 (.37) *7*	Ribeye Area 1.08 (.37) *10*	Fat -0.005 (.34) *8*			\$G 61.0 *9*	\$B 180.0 *10*	\$C 295.0 *10*

Owner: Larry Winemiller

Tag No.: **125** ANGUS (PB) Polled Black
 Tattoo: 111 Born: 01/14/21 (S) Pen 8
 Name: LW Growth Fund Reg. No. 20140913
 Sire: Deer Valley Growth Fund
 Dam's Sire: V A R Ranger 3008



Verified to Sire and Dam

Birth Weight	74	Performance Index				Adj. REA	12.8			
Birth CE	UN	On Test Wt.	901	114.1		Adj. REA/cwt	0.84			
Dam Age	5	End Test Wt.	1443			Adj. Rib Fat	0.37			
205-d Adj. Wt.	775	ADG	4.34 (119)	Foot Angle	5	Adj. % IM Fat	3.64 (93)			
205-d PCT		WPDA	3.35 (107)	Claw Set	7	% Retail Product	63.1 (96)			
205-d NO	2	Frame Score	7.5	Adj. 365-Day SC	34	Carcass Merit	94.4			
Genomic EPDs & Acc:	Birth Wt -0.7 (.53) *9*	Wean Wt 79.0 (.44) *10*	Year Wt 151.0 (.39) *10*	Mat Milk 36.0 (.31) *10*	Direct CE 12.0 (.35) *10*	Mat CE 14.0 (.31) *10*	\$ Indexes:	\$M 39.0 *1*	\$W 91.0 *10*	\$F 117.0 *10*
	Docility 7.0 (.36) *2*	Carcass Wt 69.0 (.41) *10*	Marbling 0.42 (.37) *4*	Ribeye Area 0.76 (.37) *8*	Fat 0.049 (.34) *1*			\$G 39.0 *4*	\$B 157.0 *8*	\$C 243.0 *6*

Owner: Beshears Simmentals

Tag No.: **162** SIMTAL (PB) Polled Black
 Tattoo: J307 Born: 01/13/21 (S) Pen 8
 Name: KRI BESH Bull J307 Reg. No. 3940538
 Sire: WLE Copacetic E02
 Dam's Sire: HPF Optimizer A512



Verified to Sire and Dam

Birth Weight	78	Performance Index				Adj. REA	15.7
Birth CE	UN	On Test Wt.	1020	117.7		Adj. REA/cwt	0.92
Dam Age	4	End Test Wt.	1528			Adj. Rib Fat	0.22
205-d Adj. Wt.	1000	ADG	4.06 (123)	Foot Angle	5	Adj. % IM Fat	3.21 (94)
205-d PCT		WPDA	3.54 (109)	Claw Set	6	% Retail Product	66.7 (100)
205-d NO		Frame Score	5.8	Adj. 365-Day SC	33	Carcass Merit	96.7

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	API	TI
EPDs & PC:	1.6(±2.01) *6*	89.3(±11.6) *9*	134.1(±18.3) *9*	23.6(±10.2) *6*	12.5(±5.8) *8*	5.5(±6.4) *5*		122.20	81.30
	Docility 6.5(±4.1) *1*	Carcass Wt 31.1(±13.) *7*	Marbling -0.06(±.18) *2*	Ribeye Area 1.06(±.30) *9*	Fat -0.094(±.02) *7*	Yield Grade -0.48(±.15) *9*			

Owner: Eggersman Brothers

Tag No.: **20** SIM-AN (PCT) Polled Black
 Tattoo: J5 Born: 01/02/21 (S) Pen 8
 Name: EBC Clear Vue J5 Reg. No. 3938001
 Sire: Ruby Clear-Vue 929G
 Dam's Sire: Eathington Sub-Zero



Verified to Sire and Dam

Birth Weight	68	Performance Index				Adj. REA	15.6
Birth CE	UN	On Test Wt.	1128	113.5		Adj. REA/cwt	1.01
Dam Age	4	End Test Wt.	1620			Adj. Rib Fat	0.41
205-d Adj. Wt.	810	ADG	3.94 (112)	Foot Angle	5	Adj. % IM Fat	4.33 (129)
205-d PCT	102	WPDA	3.66 (116)	Claw Set	6	% Retail Product	66.0 (99)
205-d NO	2	Frame Score	6.0	Adj. 365-Day SC	34	Carcass Merit	113.7

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	API	TI
EPDs & PC:	-1.3(±2.16) *9*	73.9(±12.6) *5*	117.7(±19.8) *6*	24.8(±10.7) *7*	15.2(±6.4) *9*	8.2(±7.0) *8*		120.50	74.70
	Docility 9.3(±4.4) *2*	Carcass Wt 33.6(±14.) *6*	Marbling 0.07(±.2) *1*	Ribeye Area 0.93(±.32) *10*	Fat -0.059(±.03) *7*	Yield Grade -0.35(±.16) *9*			

Owner: Eagle River Angus

Tag No.: **127** ANGUS (PB) Polled Black
 Tattoo: 0680 Born: 01/21/21 (ET) Pen 7
 Name: ERA Funded Growth 0680 Reg. No. 20154744
 Sire: Deer Valley Growth Fund
 Dam's Sire: A A R Ten X 7008 S A



Verified to Sire and Dam

Birth Weight	84	Performance Index				Adj. REA	11.7
Birth CE	UN	On Test Wt.	922	108.8		Adj. REA/cwt	0.89
Dam Age	6	End Test Wt.	1423			Adj. Rib Fat	0.25
205-d Adj. Wt.	593	ADG	4.01 (110)	Foot Angle	5	Adj. % IM Fat	4.19 (107)
205-d PCT	100	WPDA	3.36 (107)	Claw Set	5	% Retail Product	64.5 (99)
205-d NO	1	Frame Score	4.9	Adj. 365-Day SC	35	Carcass Merit	102.5

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	\$M	\$W	\$F
EPDs & Acc:	0.0(.53) *8*	88.0(.45) *10*	157.0(.4) *10*	33.0(.33) *10*	8.0(.36) *7*	11.0(.32) *8*		83.0 *10*	106.0 *10*	110.0 *10*
	Docility 25.0(.38) *9*	Carcass Wt 68.0(.41) *10*	Marbling 0.63(.38) *6*	Ribeye Area 0.80(.37) *8*	Fat 0.000(.34) *7*			\$G 53.0 *7*	\$B 163.0 *9*	\$C 294.0 *10*

Owner: Rolling Acres Angus

Tag No.: **17** ANGUS (PB) Polled Black
 Tattoo: 114 Born: 01/29/21 (TW) Pen 8
 Name: RAA Gary 114 Reg. No. 20224919
 Sire: Connealy Gary DDF
 Dam's Sire: Poss Easy Impact 0119 *Verified to Sire and Dam*



Birth Weight	83	Performance Index				Adj. REA	12.1			
Birth CE	UN	On Test Wt.	996	118.1		Adj. REA/cwt	0.79			
Dam Age	8	End Test Wt.	1535			Adj. Rib Fat	0.38			
205-d Adj. Wt.	758	ADG	4.31 (118)	Foot Angle	5	Adj. % IM Fat	4.58	(116)		
205-d PCT	110	WPDA	3.69 (117)	Claw Set	6	% Retail Product	62.1	(95)		
205-d NO	8	Frame Score	6.2	Adj. 365-Day SC	36	Carcass Merit	105.6			
Genomic EPDs & Acc:	Birth Wt 1.6 (.53) *5*	Wean Wt 90.0 (.46) *10*	Year Wt 160.0 (.42) *10*	Mat Milk 18.0 (.31) *1*	Direct CE 6.0 (.34) *5*	Mat CE 5.0 (.29) *2*	\$ Indexes: \$M 43.0 \$W 80.0 \$F 129.0 \$G 46.0 \$B 175.0 \$C 270.0	*1*	*9*	*10*
	Dolcility 18.0 (.34) *6*	Carcass Wt 79.0 (.38) *10*	Marbling 0.59 (.35) *6*	Ribeye Area 0.71 (.35) *7*	Fat 0.051 (.32) *1*					

Owner: Rolling Acres Angus

Tag No.: **16** ANGUS (PB) Polled Black
 Tattoo: 115 Born: 01/30/21 (S) Pen 7
 Name: RAA Ashland 115 Reg. No. 20224921
 Sire: G A R Ashland
 Dam's Sire: Vision Overdrive 7001 *Verified to Sire and Dam*



Birth Weight	76	Performance Index				Adj. REA	12.5			
Birth CE	UN	On Test Wt.	856	109.0		Adj. REA/cwt	0.82			
Dam Age	2	End Test Wt.	1365			Adj. Rib Fat	0.34			
205-d Adj. Wt.	768	ADG	4.07 (112)	Foot Angle	5	Adj. % IM Fat	4.03	(102)		
205-d PCT	112	WPDA	3.29 (105)	Claw Set	7	% Retail Product	63.1	(96)		
205-d NO	8	Frame Score	5.1	Adj. 365-Day SC	36	Carcass Merit	99.4			
Genomic EPDs & Acc:	Birth Wt 0.0 (.55) *8*	Wean Wt 69.0 (.47) *8*	Year Wt 122.0 (.43) *8*	Mat Milk 29.0 (.32) *8*	Direct CE 13.0 (.37) *10*	Mat CE 11.0 (.31) *8*	\$ Indexes: \$M 57.0 \$W 78.0 \$F 83.0 \$G 52.0 \$B 134.0 \$C 231.0	*4*	*9*	*5*
	Dolcility 27.0 (.36) *9*	Carcass Wt 44.0 (.43) *5*	Marbling 0.74 (.39) *7*	Ribeye Area 0.57 (.38) *5*	Fat 0.042 (.36) *2*					

Owner: Willer Timber Ridge

Tag No.: **86** ANGUS (PB) Polled Black
 Tattoo: 163 Born: 03/04/21 (S) Pen 3
 Name: WTR 813-9111 X144WeighUp 16 Reg. No. 20019624
 Sire: WTR X144 Weighup 813
 Dam's Sire: KM Broken Bow 002 *Verified to Sire and Dam*



Birth Weight	77	Performance Index				Adj. REA	11.8			
Birth CE	UN	On Test Wt.	767	107.5		Adj. REA/cwt	0.88			
Dam Age	2	End Test Wt.	1263			Adj. Rib Fat	0.21			
205-d Adj. Wt.	626	ADG	3.97 (109)	Foot Angle	5	Adj. % IM Fat	4.53	(115)		
205-d PCT	107	WPDA	3.31 (105)	Claw Set	5	% Retail Product	64.8	(99)		
205-d NO	20	Frame Score	5.4	Adj. 365-Day SC	33	Carcass Merit	107.1			
Genomic EPDs & Acc:	Birth Wt -0.4 (.54) *9*	Wean Wt 67.0 (.45) *8*	Year Wt 132.0 (.36) *9*	Mat Milk 39.0 (.29) *10*	Direct CE 12.0 (.36) *10*	Mat CE 8.0 (.27) *5*	\$ Indexes: \$M 47.0 \$W 82.0 \$F 111.0 \$G 62.0 \$B 172.0 \$C 270.0	*2*	*10*	*10*
	Dolcility 20.0 (.33) *7*	Carcass Wt 67.0 (.4) *10*	Marbling 0.77 (.36) *8*	Ribeye Area 0.85 (.36) *9*	Fat -0.025 (.33) *10*					

Owner: Larry Winemiller

Tag No.: **122** ANGUS (PB) Polled Black
 Tattoo: 112 Born: 01/17/21 (S) Pen 8
 Name: LW Growth Fund 112 Reg. No. 20112600
 Sire: Deer Valley Growth Fund
 Dam's Sire: Rito 9Q20 of Rita 5F56 GHM *Verified to Sire and Dam*



Birth Weight	90	Performance Index				Adj. REA	12.1				
Birth CE	UN	On Test Wt.	969	109.5		Adj. REA/cwt	0.81				
Dam Age	4	End Test Wt.	1468			Adj. Rib Fat	0.26				
205-d Adj. Wt.	752	ADG	3.99 (110)	Foot Angle	5	Adj. % IM Fat	4.8	(122)			
205-d PCT		WPDA	3.43 (109)	Claw Set	7	% Retail Product	63.6	(97)			
205-d NO	2	Frame Score	5.4	Adj. 365-Day SC	35	Carcass Merit	109.6				
Genomic EPDs & Acc:	Birth Wt 1.1 (.55) *6*	Wean Wt 80.0 (.45) *10*	Year Wt 151.0 (.4) *10*	Mat Milk 36.0 (.32) *10*	Direct CE 7.0 (.36) *6*	Mat CE 17.0 (.32) *10*	\$ Indexes: \$M 56.0 \$W 90.0 \$F 109.0 \$G 64.0 \$B 173.0 \$C 280.0	*4*	*10*	*10*	
Docility	18.0 (.38) *6*	Carcass Wt	68.0 (.42) *10*	Marbling	1.00 (.38) *9*	Ribeye Area	0.49 (.38) *4*	Fat	0.019 (.35) *5*		

Owner: Clear Water Simmentals

Tag No.: **55** SIMTAL (PB) Polled Black
 Tattoo: J410 Born: 01/30/21 (S) Pen 8
 Name: CLRWTR Proclamation J410 Reg. No. 3957436
 Sire: WS Proclamation E202
 Dam's Sire: HPF/Hill Uprising C104 *Verified to Sire and Dam*



Birth Weight	85	Performance Index				Adj. REA	13.2				
Birth CE	UN	On Test Wt.	991	111.8		Adj. REA/cwt	0.85				
Dam Age	2	End Test Wt.	1460			Adj. Rib Fat	0.16				
205-d Adj. Wt.	871	ADG	3.75 (114)	Foot Angle	5	Adj. % IM Fat	3.01	(88)			
205-d PCT	100	WPDA	3.52 (109)	Claw Set	5	% Retail Product	65.4	(98)			
205-d NO	1	Frame Score	6.1	Adj. 365-Day SC	35	Carcass Merit	92.8				
Genomic EPDs & PC:	Birth Wt 1.7 (±1.53) *6*	Wean Wt 91.7 (±8.8) *10*	Year Wt 141.3 (±13.8) *10*	Mat Milk 34.9 (±9.64) *10*	Direct CE 13.1 (±4.2) *9*	Mat CE 8.1 (±5.7) *9*	\$ Indexes: API 147.00 TI 91.40	*9*	*10*		
Docility	15.6 (±3.1) *10*	Carcass Wt	47.1 (±10.) *10*	Marbling	0.26 (±.14) *9*	Ribeye Area	0.92 (±.23) *7*	Fat	-0.078 (±.02) *3*	Yield Grade	-0.33 (±.01) *2*

Owner: Springbrook Farms

Tag No.: **45** SIM-AN (PCT) Polled Black
 Tattoo: J141 Born: 01/20/21 (S) Pen 4
 Name: TCJ Main Event Jim J141 Reg. No. 3895564
 Sire: TJ Main Event 503B
 Dam's Sire: W/C Wide Track 694Y *Verified to Sire and Dam*



Birth Weight	81	Performance Index				Adj. REA	14.3				
Birth CE	UN	On Test Wt.	914	109.7		Adj. REA/cwt	1				
Dam Age	6	End Test Wt.	1410			Adj. Rib Fat	0.15				
205-d Adj. Wt.	693	ADG	3.97 (113)	Foot Angle	5	Adj. % IM Fat	3.52	(105)			
205-d PCT	103	WPDA	3.32 (105)	Claw Set	5	% Retail Product	67.8	(102)			
205-d NO	4	Frame Score	5.3	Adj. 365-Day SC	35	Carcass Merit	103.1				
Genomic EPDs & PC:	Birth Wt 1.7 (±1.53) *3*	Wean Wt 89.5 (±8.8) *10*	Year Wt 136.4 (±14.1) *9*	Mat Milk 26.1 (±9.16) *8*	Direct CE 13.5 (±4.3) *7*	Mat CE 5.4 (±5.7) *3*	\$ Indexes: API 134.30 TI 84.60	*6*	*8*		
Docility	14.1 (±3.1) *8*	Carcass Wt	52.7 (±10.) *10*	Marbling	0.24 (±.14) *4*	Ribeye Area	1.19 (±.23) *10*	Fat	-0.085 (±.02) *10*	Yield Grade	-0.41 (±.12) *10*

Owner: Greives Herefords

Tag No.: 115 HERF (PB)
Tattoo: 107J Born: 02/24/21 (S)
Name: GG AA Baron 107J
Sire: Churchill Red Baron 8300F ET
Dam's Sire: RST Times A Wastin 0124

Polled Red-WF

Pen 5
Reg. No. 44241297



Verified to Sire and Dam

Birth Weight	96	Performance Index				Adj. REA	12.8			
Birth CE	UN	On Test Wt.	841	108.0		Adj. REA/cwt	1.01			
Dam Age	5	End Test Wt.	1298			Adj. Rib Fat	0.21			
205-d Adj. Wt.	661	ADG	3.66 (108)	Foot Angle	5	Adj. % IM Fat	3.85	(121)		
205-d PCT	103	WPDA	3.33 (109)	Claw Set	5	% Retail Product	66.7	(101)		
205-d NO	12	Frame Score	5.7	Adj. 365-Day SC	37	Carcass Merit	111.0			
Genomic EPDs & Acc:	Birth Wt 4.5(.48) *2*	Wean Wt 69.0(.42) *10*	Year Wt 113.0(.41) *10*	Mat Milk 23.0(.24) *4*	Direct CE -2.8(.38) *2*	Mat CE	\$ Indexes:	BMI\$ 356.0 *6*	BI1\$ 432.0 *6*	CHB\$ 104.0 *3*
	Carcass Wt 76.0(.1) *9*	Marbling -0.06(.1) *1*	Ribeye Area 0.45(.1) *7*	Fat 0.017(.1) *5*						

Owner: KB Angus

Tag No.: 144 ANGUS (PB)
Tattoo: J41 Born: 02/19/21 (S)
Name: KB-Home Town of G08 J41
Sire: G A R Home Town
Dam's Sire: KB-Full Measure C40

Polled Black

Pen 6
Reg. No. 20054473



Verified to Sire and Dam

Birth Weight	85	Performance Index				Adj. REA	14.7			
Birth CE	UN	On Test Wt.	866	103.7		Adj. REA/cwt	0.97			
Dam Age	2	End Test Wt.	1328			Adj. Rib Fat	0.28			
205-d Adj. Wt.	881	ADG	3.70 (102)	Foot Angle	5	Adj. % IM Fat	4.51	(115)		
205-d PCT	103	WPDA	3.36 (107)	Claw Set	5	% Retail Product	66.4	(101)		
205-d NO	2	Frame Score	5.3	Adj. 365-Day SC	34	Carcass Merit	108.0			
Genomic EPDs & Acc:	Birth Wt 1.3(.55) *5*	Wean Wt 71.0(.45) *9*	Year Wt 118.0(.38) *8*	Mat Milk 36.0(.28) *10*	Direct CE 10.0(.38) *9*	Mat CE 11.0(.27) *8*	\$ Indexes:	\$M 78.0 *9*	\$W 91.0 *10*	\$F 99.0 *8*
	Docility 11.0(.36) *3*	Carcass Wt 54.0(.41) *8*	Marbling 1.42(.37) *10*	Ribeye Area 1.12(.37) *10*	Fat -0.021(.34) *9*					
								\$G 93.0 *10*	\$B 192.0 *10*	\$C 327.0 *10*

Owner: Bowman Superior Genetics

Tag No.: 72 ANGUS (PB)
Tattoo: 2132 Born: 03/08/21 (S)
Name: BSG Hometown 2132
Sire: G A R Home Town
Dam's Sire: Hoover Elation M123

Polled Black

Pen 3
Reg. No. 20100413



Verified to Sire and Dam

Birth Weight	83	Performance Index				Adj. REA	13.2			
Birth CE	UN	On Test Wt.	713	108.4		Adj. REA/cwt	0.93			
Dam Age	4	End Test Wt.	1223			Adj. Rib Fat	0.24			
205-d Adj. Wt.	736	ADG	4.08 (112)	Foot Angle	5	Adj. % IM Fat	3.71	(94)		
205-d PCT	102	WPDA	3.24 (103)	Claw Set	5	% Retail Product	65.7	(100)		
205-d NO	4	Frame Score	5.2	Adj. 365-Day SC	34	Carcass Merit	97.3			
Genomic EPDs & Acc:	Birth Wt 0.4(.53) *8*	Wean Wt 65.0(.45) *7*	Year Wt 122.0(.38) *8*	Mat Milk 33.0(.28) *10*	Direct CE 13.0(.35) *10*	Mat CE 14.0(.26) *10*	\$ Indexes:	\$M 80.0 *10*	\$W 81.0 *10*	\$F 100.0 *9*
	Docility 17.0(.36) *5*	Carcass Wt 53.0(.41) *7*	Marbling 1.48(.36) *10*	Ribeye Area 0.90(.36) *9*	Fat 0.027(.32) *3*					
								\$G 89.0 *10*	\$B 189.0 *10*	\$C 325.0 *10*

Owner: Dan Stewart

Tag No.: **68** ANGUS (PB) Polled Black
 Tattoo: P3 Born: 01/01/21 (S) Pen 8
 Name: DSF Accomplishment P3 Reg. No. 20141876
 Sire: Sitz Accomplishment 720F
 Dam's Sire: S A V Final Answer 0035



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	12.3
Birth CE	UN	On Test Wt.	1073	105.7		Adj. REA/cwt	0.81
Dam Age	7	End Test Wt.	1540			Adj. Rib Fat	0.44
205-d Adj. Wt.	846	ADG	3.74 (103)	Foot Angle	5	Adj. % IM Fat	4.61 (117)
205-d PCT	109	WPDA	3.47 (110)	Claw Set	6	% Retail Product	61.9 (95)
205-d NO	3	Frame Score	6.0	Adj. 365-Day SC	37	Carcass Merit	105.8

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$M	\$W	\$F	
EPDs & -0.2 (.53)	73.0 (.45)	128.0 (.41)	27.0 (.29)	14.0 (.35)	13.0 (.26)				
Acc: *9*	*9*	*9*	*7*	*10*	*10*	\$ Indexes:	\$G	\$B	\$C
Dolcility	Carcass Wt	Marbling	Ribeye Area	Fat					
3.0 (.34)	40.0 (.39)	0.48 (.35)	0.57 (.35)	0.062 (.32)					
1	*4*	*4*	*5*	*1*					

Owner: Walnut Creek Crossing Farms

Tag No.: **95** R ANGS(PB) Polled Red
 Tattoo: 101J Born: 01/04/21 (ET) Pen 5
 Name: WCCF Franchise 101J Reg. No. 4546241
 Sire: 9 Mile Franchise 6305
 Dam's Sire: DAMAR VO24 BRONTE A261



Verified to Sire and Dam

Birth Weight	80	Performance Index				Adj. REA	12.5
Birth CE	UN	On Test Wt.	907	112.3		Adj. REA/cwt	1.01
Dam Age	8	End Test Wt.	1435			Adj. Rib Fat	0.3
205-d Adj. Wt.	651	ADG	4.22 (118)	Foot Angle	5	Adj. % IM Fat	3.19 (84)
205-d PCT	100	WPDA	3.25 (104)	Claw Set	5	% Retail Product	65.7 (100)
205-d NO	1	Frame Score	5.5	Adj. 365-Day SC	39	Carcass Merit	92.1

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$M	\$W	\$F	
EPDs & -3.4 (.45)	68.0 (.44)	114.0 (.44)	31.0 (.22)	13.0 (.43)	10.0 (.26)				
Acc: *9*	*9*	*9*	*10*	*7*	*10*	\$ Indexes:	ProS	HB	GM
	Carcass Wt	Marbling	Ribeye Area	Fat	Yield Grade		106.0	44.0	62.0
	40.0 (.46)	0.52 (.40)	0.47 (.43)	0.050 (.37)	0.10 (.36)		*8*	*4*	*10*
	10	*8*	*10*	*1*	*4*				

Owner: Wynn's Angus Farm

Tag No.: **136** ANGUS (PB) Polled Black
 Tattoo: 161 Born: 01/13/21 (S) Pen 7
 Name: WAF Ashland 161 Reg. No. 20124833
 Sire: G A R Ashland
 Dam's Sire: V D A R Really Windy 4097



Verified to Sire and Dam

Birth Weight	73	Performance Index				Adj. REA	11.9
Birth CE	UN	On Test Wt.	802	113.7		Adj. REA/cwt	0.82
Dam Age	2	End Test Wt.	1360			Adj. Rib Fat	0.26
205-d Adj. Wt.	674	ADG	4.46 (123)	Foot Angle	5	Adj. % IM Fat	3.27 (83)
205-d PCT	104	WPDA	3.15 (100)	Claw Set	7	% Retail Product	63.6 (97)
205-d NO	23	Frame Score	5.8	Adj. 365-Day SC	33	Carcass Merit	90.2

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$M	\$W	\$F	
EPDs & 1.1 (.54)	78.0 (.46)	132.0 (.38)	27.0 (.32)	13.0 (.38)	10.0 (.32)				
Acc: *6*	*10*	*9*	*7*	*10*	*7*	\$ Indexes:	*4*	*10*	*7*
Dolcility	Carcass Wt	Marbling	Ribeye Area	Fat			\$G	\$B	\$C
17.0 (.35)	54.0 (.42)	0.52 (.38)	0.86 (.38)	0.016 (.36)			48.0	138.0	236.0
5	*8*	*5*	*9*	*5*			*6*	*6*	*5*

Owner: Willer Timber Ridge

Tag No.: **82** ANGUS (PB) Polled Black
 Tattoo: 149 Born: 02/13/21 (ET) Pen 5
 Name: WTR JVC-714 U S Cavalry 149 Reg. No. 20024079
 Sire: JVC Cavalry V3326
 Dam's Sire: M A R Midland Empire 3092 *Verified to Sire and Dam*



Birth Weight	84	Performance Index				Adj. REA	13.4			
Birth CE	UN	On Test Wt.	807	110.0		Adj. REA/cwt	1.01			
Dam Age	14	End Test Wt.	1323			Adj. Rib Fat	0.26			
205-d Adj. Wt.	564	ADG	4.13 (113)	Foot Angle	5	Adj. % IM Fat	3.32	(84)		
205-d PCT	94	WPDA	3.30 (105)	Claw Set	6	% Retail Product	66.5	(102)		
205-d NO	1	Frame Score	6.0	Adj. 365-Day SC	38	Carcass Merit	93.0			
Genomic EPDs & Acc:	Birth Wt 0.6 (.52) *7*	Wean Wt 73.0 (.45) *9*	Year Wt 132.0 (.38) *9*	Mat Milk 26.0 (.34) *6*	Direct CE 8.0 (.33) *7*	Mat CE 10.0 (.31) *7*	\$M 40.0 *1*	\$W 72.0 *8*	\$F 117.0 *10*	
	Dolcility 15.0 (.33) *4*	Carcass Wt 71.0 (.38) *10*	Marbling 0.43 (.35) *4*	Ribeye Area 0.97 (.35) *10*	Fat -0.021 (.32) *9*		\$G 48.0 *6*	\$B 165.0 *9*	\$C 254.0 *7*	

Owner: Kohli Farms

Tag No.: **7** SIM-AN (PCT) Polled Black
 Tattoo: JD41 Born: 03/04/21 (S) Pen 2
 Name: KF Rainfall JD41 Reg. No. 3899663
 Sire: SAV Rainfall 6846
 Dam's Sire: GW Robust 605Z *Verified to Sire and Dam*



Birth Weight	99	Performance Index				Adj. REA	13.9			
Birth CE	UN	On Test Wt.	808	115.9		Adj. REA/cwt	1.01			
Dam Age	5	End Test Wt.	1333			Adj. Rib Fat	0.2			
205-d Adj. Wt.	683	ADG	4.20 (120)	Foot Angle	5	Adj. % IM Fat	3.26	(97)		
205-d PCT	120	WPDA	3.49 (110)	Claw Set	5	% Retail Product	67.3	(101)		
205-d NO	15	Frame Score	6.2	Adj. 365-Day SC	35	Carcass Merit	98.8			
Genomic EPDs & PC:	Birth Wt 0.8 (±1.56) *5*	Wean Wt 92.6 (±8.6) *10*	Year Wt 148.1 (±13.9) *10*	Mat Milk 26.9 (±9.6) *9*	Direct CE 11.0 (±4.3) *4*	Mat CE 4.5 (±5.9) *2*	\$ Indexes:	API 155.40 *9*	TI 97.80 *10*	
	Dolcility 15.2 (±2.9) *9*	Carcass Wt 64.0 (±10.) *10*	Marbling 0.77 (±.15) *10*	Ribeye Area 0.89 (±.23) *9*	Fat 0.000 (±.02) *1*	Yield Grade -0.06 (±.12) *1*				

Owner: Kiata Farms

Tag No.: **65** ANGUS (PB) Polled Black
 Tattoo: 1516 Born: 01/02/21 (S) Pen 6
 Name: Kiata Full Measure 1516 Reg. No. 20121620
 Sire: KB-Full Measure C40 DDF
 Dam's Sire: G A R Prophet *Verified to Sire and Dam*



Birth Weight	72	Performance Index				Adj. REA	13.8			
Birth CE	UN	On Test Wt.	960	106.0		Adj. REA/cwt	0.97			
Dam Age	6	End Test Wt.	1448			Adj. Rib Fat	0.22			
205-d Adj. Wt.	780	ADG	3.90 (107)	Foot Angle	5	Adj. % IM Fat	4.05	(103)		
205-d PCT	105	WPDA	3.27 (104)	Claw Set	5	% Retail Product	66.6	(102)		
205-d NO	19	Frame Score	5.1	Adj. 365-Day SC	33	Carcass Merit	102.3			
Genomic EPDs & Acc:	Birth Wt -1.4 (.54) *10*	Wean Wt 57.0 (.46) *5*	Year Wt 107.0 (.38) *6*	Mat Milk 33.0 (.32) *10*	Direct CE 14.0 (.35) *10*	Mat CE 14.0 (.3) *10*	\$M 63.0 *6*	\$W 72.0 *8*	\$F 84.0 *5*	
	Dolcility 9.0 (.34) *2*	Carcass Wt 40.0 (.4) *4*	Marbling 0.88 (.36) *9*	Ribeye Area 0.79 (.36) *8*	Fat 0.003 (.33) *7*		\$G 64.0 *9*	\$B 148.0 *7*	\$C 255.0 *7*	

Owner: Eagle River Angus

Tag No.: **131** ANGUS (PB) Polled Black
 Tattoo: 0381 Born: 01/07/21 (S) Pen 7
 Name: ERA Trusted Fund 0381 Reg. No. 20154745
 Sire: Deer Valley Growth Fund
 Dam's Sire: SydGen Trust 6228



Verified to Sire and Dam

Birth Weight	79	Performance Index				Adj. REA	12			
Birth CE	UN	On Test Wt.	922	108.6		Adj. REA/cwt	0.92			
Dam Age	5	End Test Wt.	1430			Adj. Rib Fat	0.24			
205-d Adj. Wt.	596	ADG	4.06 (112)	Foot Angle	5	Adj. % IM Fat	3.48	(88)		
205-d PCT	104	WPDA	3.26 (104)	Claw Set	4	% Retail Product	65.1	(99)		
205-d NO	24	Frame Score	5.3	Adj. 365-Day SC	33	Carcass Merit	94.0			
Genomic EPDs & Acc:	Birth Wt 0.2 (.54) *8*	Wean Wt 74.0 (.47) *9*	Year Wt 145.0 (.42) *10*	Mat Milk 29.0 (.31) *8*	Direct CE 9.0 (.35) *8*	Mat CE 17.0 (.31) *10*	\$ Indexes: \$M 40.0 *1*	\$W 75.0 *9*	\$F 128.0 *10*	
	Dolcility 20.0 (.37) *7*	Carcass Wt 75.0 (.41) *10*	Marbling 0.66 (.37) *6*	Ribeye Area 0.66 (.37) *7*	Fat 0.020 (.34) *4*		\$G 51.0 *7*	\$B 179.0 *10*	\$C 272.0 *9*	

Owner: Brown Family Farms

Tag No.: **48** ANGUS (PB) Polled Black
 Tattoo: 1329 Born: 01/28/21 (S) Pen 8
 Name: BF Raindance 1329 Reg. No. 20198048
 Sire: S A V Raindance 6848
 Dam's Sire: Sitz Upside 547W



Verified to Sire and Dam

Birth Weight	84	Performance Index				Adj. REA	12.8			
Birth CE	UN	On Test Wt.	1085	109.5		Adj. REA/cwt	0.87			
Dam Age	8	End Test Wt.	1555			Adj. Rib Fat	0.3			
205-d Adj. Wt.	803	ADG	3.76 (103)	Foot Angle	5	Adj. % IM Fat	4.39	(112)		
205-d PCT		WPDA	3.73 (119)	Claw Set	6	% Retail Product	64.2	(98)		
205-d NO	3	Frame Score	5.9	Adj. 365-Day SC	38	Carcass Merit	104.8			
Genomic EPDs & Acc:	Birth Wt 1.6 (.54) *5*	Wean Wt 68.0 (.46) *8*	Year Wt 125.0 (.39) *9*	Mat Milk 29.0 (.34) *8*	Direct CE 10.0 (.36) *9*	Mat CE 11.0 (.32) *8*	\$ Indexes: \$M 51.0 *3*	\$W 74.0 *9*	\$F 101.0 *9*	
	Dolcility 6.0 (.36) *1*	Carcass Wt 56.0 (.41) *8*	Marbling 0.55 (.37) *5*	Ribeye Area 0.66 (.37) *7*	Fat 0.005 (.34) *7*		\$G 47.0 *6*	\$B 148.0 *7*	\$C 243.0 *6*	

Owner: KB Angus

Tag No.: **145** ANGUS (PB) Polled Black
 Tattoo: J40 Born: 02/14/21 (S) Pen 6
 Name: KB-Full Tilt of C44 J40 Reg. No. 20054472
 Sire: KB-Full Tilt G07
 Dam's Sire: Connealy Black Granite



Verified to Sire and Dam

Birth Weight	83	Performance Index				Adj. REA	13.8			
Birth CE	UN	On Test Wt.	882	107.1		Adj. REA/cwt	0.92			
Dam Age	6	End Test Wt.	1365			Adj. Rib Fat	0.24			
205-d Adj. Wt.	828	ADG	3.86 (106)	Foot Angle	5	Adj. % IM Fat	4.03	(102)		
205-d PCT	97	WPDA	3.41 (109)	Claw Set	5	% Retail Product	65.8	(100)		
205-d NO	2	Frame Score	6.4	Adj. 365-Day SC	39	Carcass Merit	101.5			
Genomic EPDs & Acc:	Birth Wt -1.3 (.53) *10*	Wean Wt 58.0 (.43) *5*	Year Wt 102.0 (.35) *5*	Mat Milk 35.0 (.29) *10*	Direct CE 12.0 (.32) *10*	Mat CE 12.0 (.27) *9*	\$ Indexes: \$M 65.0 *7*	\$W 79.0 *9*	\$F 83.0 *5*	
	Dolcility 8.0 (.32) *2*	Carcass Wt 39.0 (.39) *4*	Marbling 0.64 (.35) *6*	Ribeye Area 0.53 (.35) *4*	Fat 0.020 (.32) *4*		\$G 48.0 *6*	\$B 131.0 *5*	\$C 235.0 *5*	

Owner: Kiata Farms

Tag No.: **63** ANGUS (PB) Polled Black
 Tattoo: 1512 Born: 01/29/21 (S) Pen 6
 Name: Kiata Flat Top 1512 Reg. No. 20121645
 Sire: Werner Flat Top 4136
 Dam's Sire: Deer Valley All In



Verified to Sire and Dam

Birth Weight	72	Performance Index				Adj. REA	12.2			
Birth CE	UN	On Test Wt.	909	106.5		Adj. REA/cwt	0.85			
Dam Age	6	End Test Wt.	1393			Adj. Rib Fat	0.27			
205-d Adj. Wt.	781	ADG	3.87 (106)	Foot Angle	5	Adj. % IM Fat	3.87	(98)		
205-d PCT	105	WPDA	3.35 (107)	Claw Set	5	% Retail Product	64.0	(98)		
205-d NO	19	Frame Score	5.5	Adj. 365-Day SC	38	Carcass Merit	98.1			
Genomic EPDs & Acc:	Birth Wt 0.5 (.53) *7*	Wean Wt 63.0 (.45) *7*	Year Wt 111.0 (.38) *7*	Mat Milk 35.0 (.32) *10*	Direct CE 13.0 (.34) *10*	Mat CE 12.0 (.31) *9*	\$ Indexes: \$M *8* \$W *10* \$F *6*	\$G *8* \$B *6* \$C *8*		
	Dolcility 13.0 (.34) *3*	Carcass Wt 45.0 (.41) *5*	Marbling 0.78 (.38) *8*	Ribeye Area 0.68 (.38) *7*	Fat 0.031 (.35) *3*					

Owner: Brown Family Farms

Tag No.: **50** ANGUS (PB) Polled Black
 Tattoo: 1429 Born: 02/15/21 (S) Pen 4
 Name: BF Raindance 1429 Reg. No. 20198049
 Sire: S A V Raindance 6848
 Dam's Sire: GVC Settler 004X



Verified to Sire and Dam

Birth Weight	79	Performance Index				Adj. REA	15			
Birth CE	UN	On Test Wt.	872	110.7		Adj. REA/cwt	1.04			
Dam Age	7	End Test Wt.	1378			Adj. Rib Fat	0.36			
205-d Adj. Wt.	696	ADG	4.05 (111)	Foot Angle	5	Adj. % IM Fat	3.36	(85)		
205-d PCT		WPDA	3.45 (110)	Claw Set	5	% Retail Product	66.5	(102)		
205-d NO	3	Frame Score	4.9	Adj. 365-Day SC	35	Carcass Merit	93.5			
Genomic EPDs & Acc:	Birth Wt 2.2 (.52) *3*	Wean Wt 56.0 (.45) *5*	Year Wt 99.0 (.37) *4*	Mat Milk 29.0 (.32) *8*	Direct CE 8.0 (.34) *7*	Mat CE 11.0 (.3) *8*	\$ Indexes: \$M *5* \$W *6* \$F *2*	\$G *4* \$B *2* \$C *2*		
	Dolcility 5.0 (.34) *1*	Carcass Wt 34.0 (.38) *3*	Marbling 0.29 (.35) *2*	Ribeye Area 0.87 (.35) *9*	Fat 0.016 (.32) *5*					

Owner: Stewart Select Angus LLC

Tag No.: **34** ANGUS (PB) Polled Black
 Tattoo: J188 Born: 02/15/21 (S) Pen 5
 Name: S S D10 Payweight J188 Reg. No. 20001769
 Sire: S S Payweight D10
 Dam's Sire: K C F Bennett Fortress



Verified to Sire and Dam

Birth Weight	84	Performance Index				Adj. REA	13.9			
Birth CE	UN	On Test Wt.	886	99.8		Adj. REA/cwt	1.06			
Dam Age	4	End Test Wt.	1323			Adj. Rib Fat	0.25			
205-d Adj. Wt.	670	ADG	3.50 (96)	Foot Angle	5	Adj. % IM Fat	3.73	(95)		
205-d PCT	112	WPDA	3.32 (106)	Claw Set	6	% Retail Product	67.3	(103)		
205-d NO	81	Frame Score	5.3	Adj. 365-Day SC	35	Carcass Merit	98.8			
Genomic EPDs & Acc:	Birth Wt 0.0 (.52) *8*	Wean Wt 84.0 (.45) *10*	Year Wt 146.0 (.4) *10*	Mat Milk 27.0 (.28) *7*	Direct CE 15.0 (.33) *10*	Mat CE 11.0 (.26) *8*	\$ Indexes: \$M *8* \$W *10* \$F *9*	\$G *6* \$B *8* \$C *9*		
	Dolcility 24.0 (.34) *9*	Carcass Wt 64.0 (.39) *9*	Marbling 0.47 (.35) *4*	Ribeye Area 0.75 (.35) *8*	Fat -0.023 (.33) *10*					

Owner: Willer Timber Ridge

Tag No.: **85** ANGUS (PB) Polled Black
 Tattoo: 143 Born: 02/10/21 (S) Pen 6
 Name: WTR 9403 USA Innovation 143 Reg. No. 20024066
 Sire: MAR Innovation 251
 Dam's Sire: Connealy Onward



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	12.6			
Birth CE	UN	On Test Wt.	883	112.8		Adj. REA/cwt	0.87			
Dam Age	12	End Test Wt.	1403			Adj. Rib Fat	0.2			
205-d Adj. Wt.	695	ADG	4.16 (114)	Foot Angle	5	Adj. % IM Fat	3.76	(96)		
205-d PCT	115	WPDA	3.47 (111)	Claw Set	6	% Retail Product	65.1	(99)		
205-d NO	1	Frame Score	5.6	Adj. 365-Day SC	39	Carcass Merit	97.5			
Genomic EPDs & Acc:	Birth Wt 1.6 (.56) *5*	Wean Wt 72.0 (.49) *9*	Year Wt 120.0 (.42) *8*	Mat Milk 24.0 (.37) *5*	Direct CE 2.0 (.36) *2*	Mat CE 9.0 (.35) *6*	\$ Indexes: \$M 78.0 \$W 76.0 \$F 85.0 \$G 59.0 \$B 144.0 \$C 265.0	*9*	*9*	*6*
	Dolcility 27.0 (.38) *9*	Carcass Wt 44.0 (.44) *5*	Marbling 0.76 (.4) *8*	Ribeye Area 0.65 (.4) *6*	Fat -0.024 (.37) *10*					

Owner: Bowman Superior Genetics

Tag No.: **70** ANGUS (PB) Polled Black
 Tattoo: 2134 Born: 03/08/21 (S) Pen 3
 Name: BSG Hometown Reg. No. 20100416
 Sire: G A R Home Town
 Dam's Sire: Connealy Capitalist 028



Verified to Sire and Dam

Birth Weight	81	Performance Index				Adj. REA	13			
Birth CE	UN	On Test Wt.	700	106.8		Adj. REA/cwt	0.92			
Dam Age	3	End Test Wt.	1203			Adj. Rib Fat	0.22			
205-d Adj. Wt.	745	ADG	4.02 (111)	Foot Angle	5	Adj. % IM Fat	3.97	(101)		
205-d PCT	103	WPDA	3.18 (101)	Claw Set	5	% Retail Product	65.7	(100)		
205-d NO	4	Frame Score	5.8	Adj. 365-Day SC	39	Carcass Merit	100.6			
Genomic EPDs & Acc:	Birth Wt 0.2 (.54) *8*	Wean Wt 58.0 (.46) *5*	Year Wt 105.0 (.39) *5*	Mat Milk 29.0 (.29) *8*	Direct CE 10.0 (.36) *9*	Mat CE 14.0 (.28) *10*	\$ Indexes: \$M 57.0 \$W 69.0 \$F 74.0 \$G 77.0 \$B 151.0 \$C 253.0	*4*	*8*	*3*
	Dolcility 14.0 (.36) *4*	Carcass Wt 33.0 (.42) *2*	Marbling 1.10 (.38) *10*	Ribeye Area 0.94 (.37) *10*	Fat -0.016 (.34) *9*					

Owner: Eagle River Angus

Tag No.: **132** ANGUS (PB) Polled Black
 Tattoo: 0142 Born: 01/05/21 (S) Pen 7
 Name: ERA Acclaimed Inertia 0142 Reg. No. 20154739
 Sire: G A R Inertia
 Dam's Sire: Jindra Acclaim



Verified to Sire and Dam

Birth Weight	77	Performance Index				Adj. REA	10.9			
Birth CE	UN	On Test Wt.	840	103.9		Adj. REA/cwt	0.84			
Dam Age	2	End Test Wt.	1335			Adj. Rib Fat	0.17			
205-d Adj. Wt.	637	ADG	3.96 (109)	Foot Angle	5	Adj. % IM Fat	5.5	(140)		
205-d PCT	111	WPDA	3.03 (97)	Claw Set	5	% Retail Product	64.6	(99)		
205-d NO	24	Frame Score	5.5	Adj. 365-Day SC	34	Carcass Merit	119.2			
Genomic EPDs & Acc:	Birth Wt 1.5 (.53) *5*	Wean Wt 80.0 (.46) *10*	Year Wt 150.0 (.41) *10*	Mat Milk 20.0 (.28) *2*	Direct CE 9.0 (.37) *8*	Mat CE 14.0 (.3) *10*	\$ Indexes: \$M 31.0 \$W 69.0 \$F 123.0 \$G 64.0 \$B 187.0 \$C 274.0	*1*	*8*	*10*
	Dolcility 20.0 (.35) *7*	Carcass Wt 68.0 (.42) *10*	Marbling 1.09 (.38) *10*	Ribeye Area 0.39 (.38) *3*	Fat 0.053 (.35) *1*					

Owner: Rolling Acres Angus

Tag No.: 19 ANGUS (PB) Polled Black
 Tattoo: 16 Born: 01/10/21 (S) Pen 7
 Name: RAA Ashland 16 Reg. No. 20224923
 Sire: G A R Ashland OHF
 Dam's Sire: S S Niagara C2 Verified to Sire and Dam



Birth Weight	56	Performance Index				Adj. REA	15.1			
Birth CE	UN	On Test Wt.	862	102.3		Adj. REA/cwt	1.12			
Dam Age	2	End Test Wt.	1340			Adj. Rib Fat	0.24			
205-d Adj. Wt.	697	ADG	3.82 (105)	Foot Angle	5	Adj. % IM Fat	3.62	(92)		
205-d PCT	101	WPDA	3.08 (98)	Claw Set	5	% Retail Product	68.5	(105)		
205-d NO	8	Frame Score	4.3	Adj. 365-Day SC	36	Carcass Merit	98.3			
Genomic EPDs & Acc:	Birth Wt -1.7 (.55) *10*	Wean Wt 63.0 (.47) *7*	Year Wt 111.0 (.42) *7*	Mat Milk 21.0 (.32) *3*	Direct CE 16.0 (.37) *10*	Mat CE 14.0 (.32) *10*	\$ Indexes: \$M *10*	\$W 70.0 *8*	\$F 78.0 *4*	
	Docility 18.0 (.36) *6*	Carcass Wt 35.0 (.43) *3*	Marbling 0.93 (.39) *9*	Ribeye Area 0.92 (.39) *10*	Fat -0.004 (.36) *8*		\$G 68.0 *10*	\$B 146.0 *7*	\$C 269.0 *9*	

Owner: Walnut Creek Crossing Farms

Tag No.: 98 ANGUS (PB) Polled Black
 Tattoo: 123J Born: 02/11/21 (S) Pen 2
 Name: WCCF Whitlock 123J Reg. No. 20263995
 Sire: S Whitlock 179
 Dam's Sire: S A V Angus Valley 1867 Verified to Sire and Dam



Birth Weight	89	Performance Index				Adj. REA	12.3			
Birth CE	UN	On Test Wt.	873	114.2		Adj. REA/cwt	0.8			
Dam Age	8	End Test Wt.	1403			Adj. Rib Fat	0.23			
205-d Adj. Wt.	773	ADG	4.24 (116)	Foot Angle	5	Adj. % IM Fat	3.87	(98)		
205-d PCT	104	WPDA	3.48 (111)	Claw Set	5	% Retail Product	63.7	(97)		
205-d NO	2	Frame Score	6.1	Adj. 365-Day SC	37	Carcass Merit	97.9			
Genomic EPDs & Acc:	Birth Wt 4.2 (.53) *1*	Wean Wt 78.0 (.45) *10*	Year Wt 137.0 (.39) *10*	Mat Milk 24.0 (.34) *5*	Direct CE 0.0 (.35) *1*	Mat CE 13.0 (.33) *10*	\$ Indexes: \$M *3*	\$W 69.0 *8*	\$F 114.0 *10*	
	Docility 21.0 (.36) *7*	Carcass Wt 70.0 (.42) *10*	Marbling 0.91 (.38) *9*	Ribeye Area 0.56 (.38) *5*	Fat 0.020 (.35) *4*		\$G 61.0 *9*	\$B 175.0 *10*	\$C 277.0 *9*	

Owner: Harmon Charolais

Tag No.: 28 CHARL (PB) Polled White
 Tattoo: R102 Born: 03/01/21 (S) Pen 4
 Name: HC MR Torrent 102 Reg. No. M953168
 Sire: FTJ Cascade 1508
 Dam's Sire: WR Good Stuff T641 Verified to Sire and Dam



Birth Weight	98	Performance Index				Adj. REA	15.3			
Birth CE	UN	On Test Wt.	895	109.6		Adj. REA/cwt	1.09			
Dam Age	7	End Test Wt.	1373			Adj. Rib Fat	0.18			
205-d Adj. Wt.	770	ADG	3.82 (107)	Foot Angle	5	Adj. % IM Fat	3.11	(82)		
205-d PCT	108	WPDA	3.57 (114)	Claw Set	5	% Retail Product	68.9	(105)		
205-d NO	7	Frame Score	6.6	Adj. 365-Day SC	37	Carcass Merit	93.5			
Genomic EPDs & Acc:	Birth Wt 0.5 (.39) *4*	Wean Wt 69.0 (.3) *10*	Year Wt 126.0 (.18) *10*	Mat Milk 23.0 (.17) *6*	Direct CE 0.7 (.25) *2*	Mat CE 3.6 (.14) *3*	\$ Indexes: TSI 266.50 *10*			
	Carcass Wt 31.0 (.14) *9*	Marbling 0.09 (.12) *5*	Ribeye Area 0.94 (.14) *10*	Fat 0.008 (.12) *6*						

Owner: Kohli Farms

Tag No.: 4
Tattoo: JE65 Born: 03/27/21 (S)
Name: KF Warrior JE65
Sire: SS Warrior D35
Dam's Sire: Hook's Broadway 11B

Polled Black-WF

Pen 2
Reg. No. 3899657



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	11.9
Birth CE	UN	On Test Wt.	649	106.0		Adj. REA/cwt	0.90
Dam Age	4	End Test Wt.	1133			Adj. Rib Fat	0.2
205-d Adj. Wt.	674	ADG	3.87 (110)	Foot Angle	5	Adj. % IM Fat	3.67 (109)
205-d PCT	103	WPDA	3.16 (100)	Claw Set	7	% Retail Product	65.3 (98)
205-d NO	15	Frame Score	5.5	Adj. 365-Day SC	38	Carcass Merit	103.4

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	API	TI
EPDs & PC:	-0.2(±1.59) *7*	86.6(±8.97) *9*	154.5(±14.4) *10*	24.8(±10) *7*	13.8(±4.4) *8*	7.9(±6.1) *8*		158.10	92.20
	Docility 13.2(±3.3) *7*	Carcass Wt 62.0(±10.) *10*	Marbling 0.59(±.16) *10*	Ribeye Area 0.59(±.24) *4*	Fat -0.040(±.03) *6*	Yield Grade -0.07(±.13) *2*			

Owner: Bolinger Family Farm

Tag No.: 113
Tattoo: 0621 Born: 03/14/21 (S)
Name: Ruby Rose Outlaw BF 0621
Sire: JSF Outlaw 49G
Dam's Sire: KL Prime Time Teddy

Polled Red

Pen 5
Reg. No. 4326708



Verified to Sire and Dam

Birth Weight	92	Performance Index				Adj. REA	14.9
Birth CE	UN	On Test Wt.	707	101.0		Adj. REA/cwt	1.20
Dam Age	6	End Test Wt.	1163			Adj. Rib Fat	0.18
205-d Adj. Wt.	628	ADG	3.65 (102)	Foot Angle	5	Adj. % IM Fat	3.62 (96)
205-d PCT	106	WPDA	3.13 (100)	Claw Set	5	% Retail Product	69.8 (106)
205-d NO	5	Frame Score	5.9	Adj. 365-Day SC	32	Carcass Merit	100.9

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	\$CEZ	\$BMI	\$F
EPDs & PC:	0.3(±1.8) *8*	52.0(±11) *9*	80.0(±18) *9*	23.0(±11) *6*	12.0(±5.4) *9*	4.0(±7.1) *6*		37.80	123.64	52.23
	Carcass Wt 17.0(±12) *10*	Marbling -0.13(±.18) *1*	Ribeye Area 0.56(±.3) *10*	Fat -0.080(±0.0) *7*				*8*	*8*	*8*

Owner: KB Angus

Tag No.: 143
Tattoo: J21 Born: 01/23/21 (S)
Name: KB-Jet Black of B02 J21
Sire: BAR R Jet Black 5063
Dam's Sire: A A R Ten X 7008 S A

Polled Black

Pen 7
Reg. No. 20055157



Verified to Sire and Dam

Birth Weight	68	Performance Index				Adj. REA	13.2
Birth CE	UN	On Test Wt.	951	98.2		Adj. REA/cwt	0.92
Dam Age	7	End Test Wt.	1380			Adj. Rib Fat	0.26
205-d Adj. Wt.	872	ADG	3.43 (94)	Foot Angle	5	Adj. % IM Fat	4.81 (122)
205-d PCT	100	WPDA	3.27 (104)	Claw Set	6	% Retail Product	65.4 (100)
205-d NO	4	Frame Score	4.8	Adj. 365-Day SC	37	Carcass Merit	111.0

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	\$M	\$W	\$F
EPDs & Acc:	-0.9(.51) *9*	74.0(.44) *9*	127.0(.39) *9*	26.0(.33) *6*	15.0(.35) *10*	13.0(.33) *10*		77.0	83.0	120.0
	Docility 25.0(.36) *9*	Carcass Wt 65.0(.41) *9*	Marbling 0.86(.38) *8*	Ribeye Area 0.82(.37) *9*	Fat 0.034(.34) *3*			\$G 61.0	\$B 181.0	\$C 312.0

Owner: Infinity Cattle Company LLC

Tag No.: **26** ANGUS (PB) Polled Black
 Tattoo: 0221 Born: 12/31/20 (S) Pen 3
 Name: ICC Fortress 0221 Reg. No. 20137416
 Sire: K C F Bennett Fortress
 Dam's Sire: SydGen Enhance



Verified to Sire and Dam

Birth Weight	76	Performance Index				Adj. REA	12.8			
Birth CE	UN	On Test Wt.	912	106.0		Adj. REA/cwt	0.95			
Dam Age	2	End Test Wt.	1410			Adj. Rib Fat	0.17			
205-d Adj. Wt.	616	ADG	3.98 (109)	Foot Angle	5	Adj. % IM Fat	3.47	(88)		
205-d PCT	101	WPDA	3.17 (101)	Claw Set	6	% Retail Product	66.5	(102)		
205-d NO	2	Frame Score	5.8	Adj. 365-Day SC	34	Carcass Merit	94.9			
Genomic EPDs & Acc:	Birth Wt 1.7 (.55) *5*	Wean Wt 77.0 (.46) *10*	Year Wt 140.0 (.4) *10*	Mat Milk 37.0 (.34) *10*	Direct CE 8.0 (.38) *7*	Mat CE 8.0 (.33) *5*	\$ Indexes: \$M 69.0 \$W 93.0 \$F 115.0 \$G 70.0 \$B 186.0 \$C 310.0	\$ 8* \$ 10* \$ 10*	\$ 10* \$ 10* \$ 10*	
Dolcility	18.0 (.38) *6*	Carcass Wt 68.0 (.43) *10*	Marbling 0.95 (.4) *9*	Ribeye Area 0.96 (.39) *10*	Fat -0.017 (.37) *9*					

Owner: Rotert Angus Farm

Tag No.: **12** ANGUS (PB) Polled Black
 Tattoo: 0011 Born: 01/17/21 (S) Pen 7
 Name: RA Colonel 0011 Reg. No. 20106938
 Sire: Baldrige Colonel C251 OHP
 Dam's Sire: G A F Absolute 990



Verified to Sire and Dam

Birth Weight	90	Performance Index				Adj. REA	13.3			
Birth CE	UN	On Test Wt.	927	114.5		Adj. REA/cwt	0.88			
Dam Age	3	End Test Wt.	1465			Adj. Rib Fat	0.15			
205-d Adj. Wt.	751	ADG	4.30 (118)	Foot Angle	5	Adj. % IM Fat	3.14	(80)		
205-d PCT	101	WPDA	3.42 (109)	Claw Set	5	% Retail Product	66.0	(101)		
205-d NO	5	Frame Score	5.8	Adj. 365-Day SC	36	Carcass Merit	90.3			
Genomic EPDs & Acc:	Birth Wt 5.8 (.52) *1*	Wean Wt 93.0 (.44) *10*	Year Wt 161.0 (.37) *10*	Mat Milk 27.0 (.32) *7*	Direct CE -10.0 (.35) *1*	Mat CE 6.0 (.3) *3*	\$ Indexes: \$M 38.0 \$W 79.0 \$F 108.0 \$G 42.0 \$B 150.0 \$C 233.0	\$ 1* \$ 9* \$ 9*	\$ 9* \$ 8* \$ 5*	
Dolcility	14.0 (.34) *4*	Carcass Wt 73.0 (.4) *10*	Marbling 0.25 (.37) *2*	Ribeye Area 0.96 (.36) *10*	Fat -0.049 (.33) *10*					

Owner: Springbrook Farms

Tag No.: **47** SIMTAL (PB) Polled Black
 Tattoo: J1B6 Born: 02/05/21 (S) Pen 4
 Name: TCJ Pro Jumanji J1B6 Reg. No. 3895551
 Sire: WS Proclamation E202
 Dam's Sire: MR NLC Upgrade U8676



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	12.9			
Birth CE	UN	On Test Wt.	903	108.2		Adj. REA/cwt	0.93			
Dam Age	7	End Test Wt.	1363			Adj. Rib Fat	0.13			
205-d Adj. Wt.	741	ADG	3.68 (112)	Foot Angle	5	Adj. % IM Fat	3.47	(101)		
205-d PCT	115	WPDA	3.33 (103)	Claw Set	5	% Retail Product	66.6	(100)		
205-d NO	4	Frame Score	6.2	Adj. 365-Day SC	41	Carcass Merit	100.5			
Genomic EPDs & PC:	Birth Wt 0.7 (±1.47) *8*	Wean Wt 85.4 (±8.48) *8*	Year Wt 129.1 (±13.6) *8*	Mat Milk 36.1 (±9.04) *10*	Direct CE 12.4 (±4.1) *8*	Mat CE 7.8 (±5.6) *9*	\$ Indexes: API 141.90 TI 91.20	\$ 8* \$ 10*	\$ 10* \$ 10*	
Dolcility	17.3 (±3.3) *10*	Carcass Wt 40.5 (±9.8) *9*	Marbling 0.34 (±.14) *10*	Ribeye Area 0.95 (±.21) *7*	Fat -0.098 (±.02) *7*	Yield Grade -0.42 (±.12) *6*				

Owner: Kiata Farms

Tag No.: **64** ANGUS (PB) Polled Black
 Tattoo: 1796 Born: 02/17/21 (S) Pen 6
 Name: Kiata Billy Bob 1796 Reg. No. 20121647
 Sire: Wayview Billy Bob 550-8172
 Dam's Sire: G A R Composure



Verified to Sire and Dam

Birth Weight	62	Performance Index				Adj. REA	12.5			
Birth CE	UN	On Test Wt.	868	102.8		Adj. REA/cwt	0.87			
Dam Age	4	End Test Wt.	1325			Adj. Rib Fat	0.23			
205-d Adj. Wt.	805	ADG	3.66 (100)	Foot Angle	5	Adj. % IM Fat	4.01 (102)			
205-d PCT	109	WPDA	3.34 (106)	Claw Set	5	% Retail Product	64.8 (99)			
205-d NO	19	Frame Score	5.3	Adj. 365-Day SC	39	Carcass Merit	100.4			
Genomic EPDs & Acc:	Birth Wt -1.3 (.53) *10*	Wean Wt 65.0 (.45) *7*	Year Wt 112.0 (.35) *7*	Mat Milk 31.0 (.28) *9*	Direct CE 15.0 (.31) *10*	Mat CE 12.0 (.26) *9*	\$ Indexes: \$M 68.0 *7*	\$W 82.0 *10*	\$F 69.0 *2*	
	Docility 27.0 (.33) *9*	Carcass Wt 34.0 (.39) *3*	Marbling 1.03 (.35) *10*	Ribeye Area 0.62 (.35) *6*	Fat -0.010 (.32) *8*		\$G 69.0 *10*	\$B 138.0 *6*	\$C 247.0 *7*	

Owner: Snider-Clayton Farm

Tag No.: **91** ANGUS (PB) Polled Black
 Tattoo: 2241 Born: 02/24/21 (S) Pen 4
 Name: S-C Unique 2241 Reg. No. 20199082
 Sire: Deer Valley Unique 5635
 Dam's Sire: Herbestor Councilman 524



Verified to Sire and Dam

Birth Weight	72	Performance Index				Adj. REA	13.5			
Birth CE	UN	On Test Wt.	829	105.4		Adj. REA/cwt	0.91			
Dam Age	2	End Test Wt.	1305			Adj. Rib Fat	0.31			
205-d Adj. Wt.	780	ADG	3.81 (105)	Foot Angle	5	Adj. % IM Fat	4.04 (103)			
205-d PCT	98	WPDA	3.35 (107)	Claw Set	5	% Retail Product	64.9 (99)			
205-d NO	2	Frame Score	5.5	Adj. 365-Day SC	36	Carcass Merit	100.9			
Genomic EPDs & Acc:	Birth Wt 2.3 (.55) *3*	Wean Wt 67.0 (.46) *8*	Year Wt 117.0 (.39) *8*	Mat Milk 30.0 (.32) *9*	Direct CE 4.0 (.35) *4*	Mat CE 7.0 (.3) *4*	\$ Indexes: \$M 57.0 *4*	\$W 72.0 *8*	\$F 71.0 *2*	
	Docility 14.0 (.37) *4*	Carcass Wt 34.0 (.42) *3*	Marbling 0.63 (.38) *6*	Ribeye Area 0.79 (.38) *8*	Fat -0.002 (.35) *8*		\$G 53.0 *7*	\$B 124.0 *4*	\$C 218.0 *4*	

Owner: Larry Winemiller

Tag No.: **123** ANGUS (PB) Polled Black
 Tattoo: 102 Born: 12/21/20 (S) Pen 8
 Name: LW Growth Fund 102 Reg. No. 20044774
 Sire: Deer Valley Growth Fund
 Dam's Sire: Gardens Tsunami IB2



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	12.6			
Birth CE	UN	On Test Wt.	975	104.5		Adj. REA/cwt	0.87			
Dam Age	5	End Test Wt.	1458			Adj. Rib Fat	0.27			
205-d Adj. Wt.	751	ADG	3.86 (106)	Foot Angle	5	Adj. % IM Fat	4.62 (117)			
205-d PCT		WPDA	3.20 (102)	Claw Set	5	% Retail Product	64.4 (98)			
205-d NO		Frame Score	5.1	Adj. 365-Day SC	37	Carcass Merit	107.9			
Genomic EPDs & Acc:	Birth Wt 0.9 (.48) *6*	Wean Wt 68.0 (.41) *8*	Year Wt 118.0 (.37) *8*	Mat Milk 31.0 (.29) *9*	Direct CE 8.0 (.33) *7*	Mat CE 14.0 (.29) *10*	\$ Indexes: \$M 85.0 *10*	\$W 82.0 *10*	\$F 89.0 *7*	
	Docility 22.0 (.34) *8*	Carcass Wt 45.0 (.39) *5*	Marbling 0.98 (.36) *9*	Ribeye Area 0.63 (.35) *6*	Fat 0.009 (.32) *6*		\$G 65.0 *9*	\$B 154.0 *8*	\$C 285.0 *10*	

Owner: Dan Stewart

Tag No.: **69** ANGUS (PB) Polled Black
 Tattoo: P5 Born: 01/02/21 (S) Pen 8
 Name: DSF Blue Print P5 Reg. No. 20141878
 Sire: Woodhill Blueprint
 Dam's Sire: V A R Reserve 1111



Verified to Sire and Dam

Birth Weight	74	Performance Index				Adj. REA	14.3			
Birth CE	UN	On Test Wt.	950	100.9		Adj. REA/cwt	0.97			
Dam Age	5	End Test Wt.	1408			Adj. Rib Fat	0.35			
205-d Adj. Wt.	795	ADG	3.66 (101)	Foot Angle	5	Adj. % IM Fat	4.67	(119)		
205-d PCT	103	WPDA	3.18 (101)	Claw Set	5	% Retail Product	65.5	(100)		
205-d NO	3	Frame Score	5.2	Adj. 365-Day SC	38	Carcass Merit	109.3			
Genomic EPDs & Acc:	Birth Wt -0.4 (.53) *9*	Wean Wt 60.0 (.46) *6*	Year Wt 110.0 (.4) *6*	Mat Milk 24.0 (.32) *5*	Direct CE 11.0 (.35) *9*	Mat CE 9.0 (.3) *6*	\$ Indexes:	\$M 63.0 *6*	\$W 64.0 *6*	\$F 81.0 *5*
	Dolcility 20.0 (.36) *7*	Carcass Wt 37.0 (.4) *3*	Marbling 0.58 (.37) *5*	Ribeye Area 0.88 (.36) *9*	Fat -0.002 (.33) *8*			\$G 52.0 *7*	\$B 133.0 *5*	\$C 236.0 *5*

Owner: Stewart Select Angus LLC

Tag No.: **31** ANGUS (PB) Polled Black
 Tattoo: J177 Born: 02/11/21 (S) Pen 6
 Name: S S Mainstay J177 Reg. No. 20001763
 Sire: Connealy Mainstay
 Dam's Sire: S S Niagara Z29



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	13.2			
Birth CE	UN	On Test Wt.	811	105.6		Adj. REA/cwt	0.98			
Dam Age	4	End Test Wt.	1300			Adj. Rib Fat	0.26			
205-d Adj. Wt.	636	ADG	3.91 (107)	Foot Angle	5	Adj. % IM Fat	3.81	(97)		
205-d PCT	107	WPDA	3.23 (103)	Claw Set	6	% Retail Product	66.1	(101)		
205-d NO	81	Frame Score	5.3	Adj. 365-Day SC	36	Carcass Merit	98.9			
Genomic EPDs & Acc:	Birth Wt 1.8 (.53) *4*	Wean Wt 75.0 (.46) *9*	Year Wt 131.0 (.42) *9*	Mat Milk 22.0 (.3) *3*	Direct CE 3.0 (.33) *3*	Mat CE 7.0 (.29) *4*	\$ Indexes:	\$M 51.0 *3*	\$W 73.0 *8*	\$F 106.0 *9*
	Dolcility 14.0 (.36) *4*	Carcass Wt 59.0 (.38) *9*	Marbling 0.44 (.35) *4*	Ribeye Area 0.77 (.35) *8*	Fat -0.006 (.32) *8*			\$G 45.0 *5*	\$B 151.0 *8*	\$C 247.0 *7*

Owner: Underwood Angus Farms / Neil

Tag No.: **101** ANGUS (PB) Polled Black
 Tattoo: 119 Born: 03/03/21 (S) Pen 1
 Name: UAF Magnitude 119 Reg. No. 20195620
 Sire: Magnitude of CC&7 59G
 Dam's Sire: R B American Made 197



Verified to Sire and Dam

Birth Weight	71	Performance Index				Adj. REA	13.5			
Birth CE	UN	On Test Wt.	724	103.5		Adj. REA/cwt	0.96			
Dam Age	4	End Test Wt.	1205			Adj. Rib Fat	0.23			
205-d Adj. Wt.	767	ADG	3.85 (106)	Foot Angle	5	Adj. % IM Fat	5.15	(131)		
205-d PCT		WPDA	3.15 (100)	Claw Set	5	% Retail Product	66.3	(101)		
205-d NO	5	Frame Score	5.5	Adj. 365-Day SC	37	Carcass Merit	116.0			
Genomic EPDs & Acc:	Birth Wt 1.8 (.52) *4*	Wean Wt 70.0 (.44) *9*	Year Wt 123.0 (.34) *8*	Mat Milk 36.0 (.28) *10*	Direct CE 6.0 (.31) *5*	Mat CE 1.0 (.26) *1*	\$ Indexes:	\$M 71.0 *8*	\$W 88.0 *10*	\$F 89.0 *7*
	Dolcility 20.0 (.31) *7*	Carcass Wt 47.0 (.38) *6*	Marbling 0.89 (.33) *9*	Ribeye Area 0.78 (.33) *8*	Fat 0.023 (.29) *4*			\$G 62.0 *9*	\$B 151.0 *8*	\$C 267.0 *9*

Owner: Stewart Select Angus LLC

Tag No.: **35** ANGUS (PB) Polled Black
 Tattoo: J194 Born: 02/22/21 (S) Pen 2
 Name: S S D10 Payweight J194 Reg. No. 20001775
 Sire: S S Payweight D10
 Dam's Sire: K C F Bennett Fortress



Verified to Sire and Dam

Birth Weight	72	Performance Index				Adj. REA	13.2			
Birth CE	UN	On Test Wt.	799	101.4		Adj. REA/cwt	1.03			
Dam Age	3	End Test Wt.	1258			Adj. Rib Fat	0.29			
205-d Adj. Wt.	625	ADG	3.67 (101)	Foot Angle	5	Adj. % IM Fat	3.28	(83)		
205-d PCT	105	WPDA	3.21 (102)	Claw Set	5	% Retail Product	66.2	(101)		
205-d NO	81	Frame Score	4.9	Adj. 365-Day SC	36	Carcass Merit	92.3			
Genomic EPDs & Acc:	Birth Wt -0.4 (.5) *9*	Wean Wt 68.0 (.43) *8*	Year Wt 129.0 (.38) *9*	Mat Milk 24.0 (.26) *5*	Direct CE 14.0 (.31) *10*	Mat CE 14.0 (.25) *10*	\$ Indexes: \$M 62.0 *6*	\$W 71.0 *8*	\$F 104.0 *9*	
	Dolcility 19.0 (.32) *6*	Carcass Wt 57.0 (.37) *8*	Marbling 0.47 (.33) *4*	Ribeye Area 0.73 (.34) *8*	Fat 0.034 (.31) *3*		\$G 42.0 *5*	\$B 146.0 *7*	\$C 251.0 *7*	

Owner: Road's End Farm

Tag No.: **147** ANGUS (PB) Polled Black
 Tattoo: 2104 Born: 03/17/21 (S) Pen 2
 Name: REA Storm 2104 Reg. No. 20013203
 Sire: Wayview Raindance B189-979 M1P
 Dam's Sire: WR Journey-1X74



Verified to Sire and Dam

Birth Weight	67	Performance Index				Adj. REA	11.9			
Birth CE	UN	On Test Wt.	816	99.2		Adj. REA/cwt	0.87			
Dam Age	4	End Test Wt.	1243			Adj. Rib Fat	0.29			
205-d Adj. Wt.	793	ADG	3.42 (94)	Foot Angle	5	Adj. % IM Fat	4.21	(107)		
205-d PCT	100	WPDA	3.37 (107)	Claw Set	7	% Retail Product	64.1	(98)		
205-d NO	4	Frame Score	6.0	Adj. 365-Day SC	37	Carcass Merit	102.4			
Genomic EPDs & Acc:	Birth Wt 0.6 (.52) *7*	Wean Wt 66.0 (.44) *8*	Year Wt 110.0 (.35) *6*	Mat Milk 29.0 (.29) *8*	Direct CE 12.0 (.31) *10*	Mat CE 16.0 (.26) *10*	\$ Indexes: \$M 74.0 *9*	\$W 77.0 *9*	\$F 71.0 *2*	
	Dolcility 24.0 (.31) *9*	Carcass Wt 38.0 (.38) *4*	Marbling 0.42 (.33) *4*	Ribeye Area 0.65 (.33) *6*	Fat 0.009 (.29) *6*		\$G 41.0 *4*	\$B 112.0 *2*	\$C 219.0 *4*	

Owner: Berry Farms / Thomas

Tag No.: **150** ANGUS (PB) Polled Black
 Tattoo: 128 Born: 03/17/21 (S) Pen 1
 Name: BF Payweight 128 Reg. No. 20167392
 Sire: Basin Payweight 1682
 Dam's Sire: Werner War Party 2417



Verified to Sire and Dam

Birth Weight	71	Performance Index				Adj. REA	13.1			
Birth CE	UN	On Test Wt.	821	98.5		Adj. REA/cwt	1.06			
Dam Age	6	End Test Wt.	1243			Adj. Rib Fat	0.27			
205-d Adj. Wt.	679	ADG	3.38 (93)	Foot Angle	5	Adj. % IM Fat	4.4	(112)		
205-d PCT	110	WPDA	3.37 (107)	Claw Set	7	% Retail Product	66.7	(102)		
205-d NO	10	Frame Score	5.9	Adj. 365-Day SC	38	Carcass Merit	106.8			
Genomic EPDs & Acc:	Birth Wt -0.3 (.52) *9*	Wean Wt 53.0 (.45) *4*	Year Wt 101.0 (.37) *5*	Mat Milk 38.0 (.33) *10*	Direct CE 12.0 (.35) *10*	Mat CE 10.0 (.31) *7*	\$ Indexes: \$M 67.0 *7*	\$W 73.0 *8*	\$F 86.0 *6*	
	Dolcility 0.0 (.35) *1*	Carcass Wt 44.0 (.41) *5*	Marbling 0.71 (.37) *7*	Ribeye Area 0.40 (.37) *3*	Fat 0.073 (.33) *1*		\$G 46.0 *6*	\$B 132.0 *5*	\$C 238.0 *6*	

Owner: Kiata Farms

Tag No.: **67** ANGUS (PB) Polled Black
 Tattoo: 1660 Born: 01/16/21 (S) Pen 6
 Name: Kiata Full Measure 1660 Reg. No. 20121629
 Sire: KB-Full Measure C40 M1P
 Dam's Sire: G A R Composure *Verified to Sire and Dam*



Birth Weight	70	Performance Index				Adj. REA	13.9			
Birth CE	UN	On Test Wt.	987	100.5		Adj. REA/cwt	0.94			
Dam Age	5	End Test Wt.	1428			Adj. Rib Fat	0.27			
205-d Adj. Wt.	822	ADG	3.53 (97)	Foot Angle	5	Adj. % IM Fat	3.93	(100)		
205-d PCT	111	WPDA	3.33 (106)	Claw Set	5	% Retail Product	65.8	(100)		
205-d NO	19	Frame Score	5.3	Adj. 365-Day SC	36	Carcass Merit	100.2			
Genomic EPDs & Acc:	Birth Wt -1.7 (.55) *10*	Wean Wt 62.0 (.47) *6*	Year Wt 109.0 (.39) *6*	Mat Milk 29.0 (.33) *8*	Direct CE 12.0 (.36) *10*	Mat CE 14.0 (.32) *10*	\$ Indexes: \$M 48.0 *2*	\$W 74.0 *9*	\$F 80.0 *4*	
	Dolcility 5.0 (.37) *1*	Carcass Wt 38.0 (.41) *4*	Marbling 1.28 (.37) *10*	Ribeye Area 0.53 (.37) *4*	Fat 0.000 (.35) *7*		\$G 78.0 *10*	\$B 158.0 *9*	\$C 253.0 *7*	

Owner: Infinity Cattle Company LLC

Tag No.: **24** ANGUS (PB) Polled Black
 Tattoo: 2321 Born: 02/09/21 (S) Pen 3
 Name: ICC Aim 2321 Reg. No. 20135662
 Sire: O/B Aim 1659 DDC
 Dam's Sire: CAR Efficient 534 *Verified to Sire and Dam*



Birth Weight	94	Performance Index				Adj. REA	11.1			
Birth CE	EP	On Test Wt.	801	109.9		Adj. REA/cwt	0.81			
Dam Age	5	End Test Wt.	1320			Adj. Rib Fat	0.25			
205-d Adj. Wt.	657	ADG	4.15 (114)	Foot Angle	5	Adj. % IM Fat	4.09	(104)		
205-d PCT	104	WPDA	3.26 (104)	Claw Set	6	% Retail Product	63.4	(97)		
205-d NO	2	Frame Score	5.8	Adj. 365-Day SC	38	Carcass Merit	100.4			
Genomic EPDs & Acc:	Birth Wt 2.4 (.51) *3*	Wean Wt 67.0 (.41) *8*	Year Wt 114.0 (.34) *7*	Mat Milk 33.0 (.27) *10*	Direct CE 3.0 (.3) *3*	Mat CE 10.0 (.25) *7*	\$ Indexes: \$M 65.0 *7*	\$W 79.0 *9*	\$F 87.0 *6*	
	Dolcility 5.0 (.31) *1*	Carcass Wt 51.0 (.38) *7*	Marbling 0.51 (.34) *5*	Ribeye Area 0.31 (.34) *2*	Fat 0.008 (.31) *6*		\$G 41.0 *4*	\$B 128.0 *4*	\$C 231.0 *5*	

Owner: Belleview Farms

Tag No.: **44** SIM-AN (PCT) Polled Black
 Tattoo: J01 Born: 02/26/21 (S) Pen 4
 Name: BVWF County O J01 Reg. No. 3883529
 Sire: Geff County O
 Dam's Sire: W/C United 956Y *Verified to Sire and Dam*



Birth Weight	84	Performance Index				Adj. REA	14.1			
Birth CE	UN	On Test Wt.	857	108.0		Adj. REA/cwt	1.04			
Dam Age	7	End Test Wt.	1330			Adj. Rib Fat	0.2			
205-d Adj. Wt.	725	ADG	3.78 (108)	Foot Angle	5	Adj. % IM Fat	3.39	(101)		
205-d PCT	100	WPDA	3.43 (108)	Claw Set	5	% Retail Product	67.7	(101)		
205-d NO	1	Frame Score	6.1	Adj. 365-Day SC	37	Carcass Merit	101.1			
Genomic EPDs & PC:	Birth Wt 3.6 (±1.7) *1*	Wean Wt 94.6 (±9.6) *10*	Year Wt 140.7 (±15.4) *10*	Mat Milk 21.2 (±10.5) *4*	Direct CE 5.8 (±4.7) *1*	Mat CE 4.5 (±6.2) *2*	\$ Indexes: Yield Grade -0.25 (±.13) *6*	API 119.30 *3*	TI 81.40 *7*	
	Dolcility 9.3 (±3.2) *2*	Carcass Wt 35.3 (±10.) *7*	Marbling 0.20 (±.16) *4*	Ribeye Area 0.68 (±.25) *6*	Fat -0.055 (±.02) *7*					

Owner: Gard Beef Cattle

Tag No.: **62** SIMTAL (PB) Polled Black
 Tattoo: 16J Born: 03/11/21 (S) Pen 4
 Name: Gard's Jameson 16J Reg. No. 3931240
 Sire: CCR Cowboy Cut 5048Z
 Dam's Sire: Hook's Broadway 11B



Verified to Sire and Dam

Birth Weight	96	Performance Index				Adj. REA	14.2
Birth CE	UN	On Test Wt.	901	105.0		Adj. REA/cwt	1.00
Dam Age	4	End Test Wt.	1323			Adj. Rib Fat	0.2
205-d Adj. Wt.	856	ADG	3.38 (102)	Foot Angle	5	Adj. % IM Fat	3.05 (89)
205-d PCT	100	WPDA	3.53 (109)	Claw Set	5	% Retail Product	67.3 (101)
205-d NO	2	Frame Score	6.1	Adj. 365-Day SC	43	Carcass Merit	94.9

Genomic EPDs & PC:	Birth Wt 3.7(±1.6) *2*	Wean Wt 87.4(±8.8) *9*	Year Wt 127.4(±13.9) *8*	Mat Milk 25.5(±8.93) *7*	Direct CE 9.4(±4.3) *4*	Mat CE 7.0(±5.5) *8*	\$ Indexes:	API 137.90	TI 83.60
	Docility 14.7(±3.3) *9*	Carcass Wt 25.4(±9.8) *4*	Marbling 0.19(±.14) *8*	Ribeye Area 1.01(±.22) *8*	Fat -0.090(±.02) *7*	Yield Grade -0.48(±.12) *9*			

Owner: Greives Herefords

Tag No.: **116** HERF (PB) Polled Red-WF
 Tattoo: 110J Born: 02/27/21 (S) Pen 5
 Name: GG Baron 110J Reg. No. 44241302
 Sire: Churchill Red Baron 8300F ET
 Dam's Sire: KT Small Town Kid 5051



Verified to Sire and Dam

Birth Weight	96	Performance Index				Adj. REA	12.3
Birth CE	UN	On Test Wt.	842	105.6		Adj. REA/cwt	0.99
Dam Age	4	End Test Wt.	1283			Adj. Rib Fat	0.3
205-d Adj. Wt.	658	ADG	3.53 (104)	Foot Angle	5	Adj. % IM Fat	2.61 (82)
205-d PCT	103	WPDA	3.32 (108)	Claw Set	5	% Retail Product	65.4 (99)
205-d NO	12	Frame Score	5.9	Adj. 365-Day SC	36	Carcass Merit	90.6

Genomic EPDs & Acc:	Birth Wt 4.8(.47) *2*	Wean Wt 73.0(.42) *10*	Year Wt 118.0(.41) *10*	Mat Milk 29.0(.24) *8*	Direct CE -1.0(.38) *2*	Mat CE -1.6(.21) *2*	\$ Indexes:	BMI\$ 411.0	BII\$ 487.0	CHB\$ 109.0
	Carcass Wt 82.0(.1) *10*	Marbling -0.12(.1) *1*	Ribeye Area 0.66(.1) *10*	Fat 0.027(.1) *4*						

Owner: Willer Timber Ridge

Tag No.: **80** ANGUS (PB) Polled Black
 Tattoo: 144 Born: 02/10/21 (ET) Pen 3
 Name: WTR Z63 Montana Cache 144 Reg. No. 20024068
 Sire: Gardens Cache
 Dam's Sire: SydGen Mandate 6079



Verified to Sire and Dam

Birth Weight	89	Performance Index				Adj. REA	12.2
Birth CE	UN	On Test Wt.	786	100.6		Adj. REA/cwt	0.97
Dam Age	9	End Test Wt.	1250			Adj. Rib Fat	0.26
205-d Adj. Wt.	599	ADG	3.71 (102)	Foot Angle	5	Adj. % IM Fat	5.89 (150)
205-d PCT	99	WPDA	3.09 (99)	Claw Set	5	% Retail Product	65.5 (100)
205-d NO	1	Frame Score	5.2	Adj. 365-Day SC	35	Carcass Merit	124.9

Genomic EPDs & Acc:	Birth Wt 1.0(.54) *6*	Wean Wt 55.0(.47) *4*	Year Wt 105.0(.39) *5*	Mat Milk 33.0(.33) *10*	Direct CE 11.0(.34) *9*	Mat CE 13.0(.31) *10*	\$ Indexes:	\$M 83.0	\$W 70.0	\$F 85.0
	Docility 14.0(.38) *4*	Carcass Wt 39.0(.42) *4*	Marbling 1.55(.38) *10*	Ribeye Area 0.57(.38) *5*	Fat 0.043(.36) *2*				\$G 87.0	\$B 172.0

Owner: Rolling Acres Angus

Tag No.: **14** ANGUS (PB) Polled Black
 Tattoo: 116 Born: 02/06/21 (S) Pen 7
 Name: RAA Wall Street 116 Reg. No. 20224920
 Sire: Deer Valley Wall Street
 Dam's Sire: Poss Element 215



Verified to Sire and Dam

Birth Weight	86	Performance Index				Adj. REA	12.5			
Birth CE	UN	On Test Wt.	885	105.6		Adj. REA/cwt	0.93			
Dam Age	4	End Test Wt.	1363			Adj. Rib Fat	0.31			
205-d Adj. Wt.	712	ADG	3.82 (105)	Foot Angle	5	Adj. % IM Fat	3.39	(86)		
205-d PCT	103	WPDA	3.34 (106)	Claw Set	6	% Retail Product	64.7	(99)		
205-d NO	8	Frame Score	5.1	Adj. 365-Day SC	35	Carcass Merit	92.5			
Genomic EPDs & Acc:	Birth Wt 2.0 (.53) *4*	Wean Wt 72.0 (.46) *9*	Year Wt 133.0 (.41) *9*	Mat Milk 32.0 (.28) *9*	Direct CE 4.0 (.34) *4*	Mat CE 10.0 (.27) *7*	\$ Indexes: \$M 57.0 \$W 79.0 \$F 98.0 \$G 32.0 \$B 130.0 \$C 226.0	*4*	*9*	*8*
	Dolcility 13.0 (.34) *3*	Carcass Wt 58.0 (.39) *8*	Marbling 0.34 (.36) *3*	Ribeye Area 0.45 (.36) *3*	Fat 0.050 (.33) *1*					

Owner: Kohli Farms

Tag No.: **2** SIM-AN (PCT) Polled Black
 Tattoo: JF42 Born: 03/01/21 (S) Pen 2
 Name: KF Proclamation JF42 Reg. No. 3899640
 Sire: WS Proclamation E202
 Dam's Sire: KF Prophet BX51



Verified to Sire and Dam

Birth Weight	56	Performance Index				Adj. REA	13.3			
Birth CE	UN	On Test Wt.	747	101.3		Adj. REA/cwt	1.02			
Dam Age	3	End Test Wt.	1200			Adj. Rib Fat	0.22			
205-d Adj. Wt.	700	ADG	3.62 (103)	Foot Angle	4	Adj. % IM Fat	2.97	(88)		
205-d PCT	107	WPDA	3.12 (99)	Claw Set	6	% Retail Product	66.9	(100)		
205-d NO	15	Frame Score	6.9	Adj. 365-Day SC	35	Carcass Merit	94.2			
Genomic EPDs & PC:	Birth Wt -2.1 (±1.56) *9*	Wean Wt 83.6 (±8.97) *8*	Year Wt 126.4 (±14.1) *8*	Mat Milk 32.0 (±9.8) *10*	Direct CE 16.6 (±4.3) *10*	Mat CE 10.2 (±6) *10*	\$ Indexes: API 166.10 TI 93.80	*10*	*10*	
	Dolcility 16.8 (±3) *10*	Carcass Wt 34.9 (±10.) *7*	Marbling 0.61 (±.16) *10*	Ribeye Area 0.40 (±.23) *2*	Fat -0.013 (±.03) *2*	Yield Grade -0.05 (±.13) *1*				

Owner: KB Angus

Tag No.: **140** ANGUS (PB) Polled Black
 Tattoo: J14 Born: 01/14/21 (S) Pen 7
 Name: KB-Home Town of 3605 J14 Reg. No. 20054458
 Sire: G A R Home Town
 Dam's Sire: Boyd Signature 1014



Verified to Sire and Dam

Birth Weight	83	Performance Index				Adj. REA	15			
Birth CE	UN	On Test Wt.	954	100.2		Adj. REA/cwt	1.05			
Dam Age	2	End Test Wt.	1400			Adj. Rib Fat	0.24			
205-d Adj. Wt.	838	ADG	3.57 (98)	Foot Angle	5	Adj. % IM Fat	4.48	(114)		
205-d PCT	98	WPDA	3.25 (103)	Claw Set	6	% Retail Product	67.8	(103)		
205-d NO	11	Frame Score	5.6	Adj. 365-Day SC	38	Carcass Merit	108.7			
Genomic EPDs & Acc:	Birth Wt -0.6 (.55) *9*	Wean Wt 58.0 (.47) *5*	Year Wt 107.0 (.39) *6*	Mat Milk 29.0 (.3) *8*	Direct CE 11.0 (.36) *9*	Mat CE 11.0 (.28) *8*	\$ Indexes: \$M 69.0 \$W 72.0 \$F 87.0 \$G 75.0 \$B 162.0 \$C 279.0	*8*	*8*	*6*
	Dolcility 7.0 (.37) *2*	Carcass Wt 36.0 (.42) *3*	Marbling 0.96 (.37) *9*	Ribeye Area 1.24 (.37) *10*	Fat -0.027 (.33) *10*					

Owner: Stuckey Polled Herefords

Polled Red-WF

Tag No.: **171** HERF (PB)
 Tattoo: JBA8 Born: 03/03/21 (S)
 Name: Stuckey Noble D367 JBA8
 Sire: KCF Bennett Noble D367
 Dam's Sire: LJR MSU 023R Rage 60Y

Pen 5
 Reg. No. 44237313



Verified to Sire and Dam

Birth Weight	88	Performance Index				Adj. REA	11.5			
Birth CE	UN	On Test Wt.	664	103.1		Adj. REA/cwt	0.97			
Dam Age	8	End Test Wt.	1123			Adj. Rib Fat	0.23			
205-d Adj. Wt.	577	ADG	3.67 (108)	Foot Angle	5	Adj. % IM Fat	3.37	(106)		
205-d PCT	115	WPDA	2.93 (96)	Claw Set	6	% Retail Product	65.5	(99)		
205-d NO	11	Frame Score	5.8	Adj. 365-Day SC	35	Carcass Merit	102.6			
Genomic EPDs & Acc:	Birth Wt 3.2 (.46) *5*	Wean Wt 66.0 (.40) *10*	Year Wt 99.0 (.4) *9*	Mat Milk 27.0 (.22) *7*	Direct CE 1.2 (.37) *4*	Mat CE 1.0 (.19) *4*	\$ Indexes:	BMI\$ 427.0 *9*	BII\$ 513.0 *10*	CHB\$ 117.0 *7*
	Carcass Wt 83.0 (.1) *10*	Marbling 0.10 (.1) *6*	Ribeye Area 0.51 (.1) *8*	Fat 0.087 (.1) *1*						

Owner: Walnut Creek Crossing Farms

Polled Black

Tag No.: **97** ANGUS (PB)
 Tattoo: 121J Born: 02/08/21 ()
 Name: WCCF Bravo 121J
 Sire: Coleman Bravo 6313
 Dam's Sire: Connealy Black Granite

Pen 2
 Reg. No. 20263994



Verified to Sire and Dam

Birth Weight	79	Performance Index				Adj. REA	12.2			
Birth CE	UN	On Test Wt.	829	101.7		Adj. REA/cwt	0.88			
Dam Age	5	End Test Wt.	1293			Adj. Rib Fat	0.2			
205-d Adj. Wt.	713	ADG	3.71 (102)	Foot Angle	5	Adj. % IM Fat	3.16	(80)		
205-d PCT	96	WPDA	3.18 (101)	Claw Set	6	% Retail Product	65.1	(99)		
205-d NO	2	Frame Score	4.8	Adj. 365-Day SC	35	Carcass Merit	89.9			
Genomic EPDs & Acc:	Birth Wt -0.1 (.52) *8*	Wean Wt 64.0 (.45) *7*	Year Wt 103.0 (.39) *5*	Mat Milk 25.0 (.33) *5*	Direct CE 16.0 (.35) *10*	Mat CE 9.0 (.32) *6*	\$ Indexes:	\$M 96.0 *10*	\$W 81.0 *10*	\$F 49.0 *1*
	Docility 25.0 (.36) *9*	Carcass Wt 22.0 (.4) *1*	Marbling 0.37 (.36) *3*	Ribeye Area 0.55 (.36) *5*	Fat 0.013 (.33) *5*					
								\$G 37.0 *3*	\$B 87.0 *1*	\$C 209.0 *3*

Owner: Willer Timber Ridge

Polled Black

Tag No.: **90** ANGUS (PB)
 Tattoo: 108 Born: 01/09/21 (S)
 Name: WTR 969 Logo 108
 Sire: Sitz Logo 8148
 Dam's Sire: B/R Destination 7222-476

Pen 6
 Reg. No. 20023986



Verified to Sire and Dam

Birth Weight	75	Performance Index				Adj. REA	12.9			
Birth CE	UN	On Test Wt.	867	100.4		Adj. REA/cwt	1.01			
Dam Age	3	End Test Wt.	1333			Adj. Rib Fat	0.27			
205-d Adj. Wt.	609	ADG	3.73 (102)	Foot Angle	5	Adj. % IM Fat	3.9	(99)		
205-d PCT	104	WPDA	3.06 (97)	Claw Set	5	% Retail Product	66.2	(101)		
205-d NO	20	Frame Score	4.9	Adj. 365-Day SC	34	Carcass Merit	100.1			
Genomic EPDs & Acc:	Birth Wt -1.5 (.5) *10*	Wean Wt 59.0 (.42) *5*	Year Wt 106.0 (.34) *6*	Mat Milk 28.0 (.23) *8*	Direct CE 12.0 (.32) *10*	Mat CE 11.0 (.21) *8*	\$ Indexes:	\$M 96.0 *10*	\$W 73.0 *8*	\$F 58.0 *1*
	Docility 12.0 (.27) *3*	Carcass Wt 25.0 (.35) *1*	Marbling 0.73 (.31) *7*	Ribeye Area 0.52 (.32) *4*	Fat 0.047 (.29) *2*					
								\$G 50.0 *7*	\$B 108.0 *2*	\$C 236.0 *5*

Owner: Brown Family Farms

Tag No.: **49** ANGUS (PB) Polled Black
 Tattoo: 1688 Born: 03/17/21 (S) Pen 3
 Name: BF Rairdance 1688 Reg. No. 20198052
 Sire: S A V Rairdance 6848
 Dam's Sire: Connealy Mentor 7374



Verified to Sire and Dam

Birth Weight	68	Performance Index				Adj. REA	15.1			
Birth CE	UN	On Test Wt.	719	106.2		Adj. REA/cwt	1.17			
Dam Age	5	End Test Wt.	1208			Adj. Rib Fat	0.32			
205-d Adj. Wt.	605	ADG	3.91 (107)	Foot Angle	5	Adj. % IM Fat	3.18	(81)		
205-d PCT		WPDA	3.27 (104)	Claw Set	6	% Retail Product	68.2	(104)		
205-d NO	3	Frame Score	5.2	Adj. 365-Day SC	38	Carcass Merit	92.5			
Genomic EPDs & Acc:	Birth Wt 1.9 (.53) *4*	Wean Wt 49.0 (.45) *3*	Year Wt 90.0 (.38) *3*	Mat Milk 27.0 (.33) *7*	Direct CE 7.0 (.35) *6*	Mat CE 8.0 (.32) *5*	\$ Indexes:	\$M 56.0 *4*	\$W 56.0 *4*	\$F 81.0 *5*
	Dolcility 11.0 (.36) *3*	Carcass Wt 34.0 (.40) *3*	Marbling 0.66 (.36) *6*	Ribeye Area 0.75 (.36) *8*	Fat 0.030 (.33) *3*			\$G 51.0 *7*	\$B 133.0 *5*	\$C 229.0 *5*

Owner: Berry Farms / Thomas

Tag No.: **153** ANGUS (PB) Polled Black
 Tattoo: 123 Born: 03/07/21 (S) Pen 4
 Name: BF Growth Fund 123 Reg. No. 20184178
 Sire: Deer Valley Growth Fund
 Dam's Sire: Boyd Forword 6025



Verified to Sire and Dam

Birth Weight	69	Performance Index				Adj. REA	11.7			
Birth CE	UN	On Test Wt.	914	104.2		Adj. REA/cwt	0.87			
Dam Age	4	End Test Wt.	1358			Adj. Rib Fat	0.35			
205-d Adj. Wt.	755	ADG	3.55 (98)	Foot Angle	5	Adj. % IM Fat	3.66	(93)		
205-d PCT	110	WPDA	3.58 (114)	Claw Set	6	% Retail Product	63.3	(97)		
205-d NO	10	Frame Score	5.9	Adj. 365-Day SC	37	Carcass Merit	94.9			
Genomic EPDs & Acc:	Birth Wt 1.9 (.55) *4*	Wean Wt 71.0 (.47) *9*	Year Wt 135.0 (.39) *10*	Mat Milk 28.0 (.32) *8*	Direct CE 7.0 (.36) *6*	Mat CE 10.0 (.31) *7*	\$ Indexes:	\$M 58.0 *4*	\$W 73.0 *8*	\$F 105.0 *9*
	Dolcility 24.0 (.37) *9*	Carcass Wt 58.0 (.41) *8*	Marbling 0.53 (.37) *5*	Ribeye Area 0.58 (.36) *5*	Fat 0.052 (.33) *1*			\$G 42.0 *5*	\$B 147.0 *7*	\$C 249.0 *7*

Owner: Cooper Angus

Tag No.: **74** ANGUS (PB) Polled Black
 Tattoo: 118 Born: 03/01/21 (S) Pen 3
 Name: CA Payback 223-118 Reg. No. 20148032
 Sire: Brown Pay Back 7012
 Dam's Sire: NLC 004 Traveler 092-621



Verified to Sire and Dam

Birth Weight	74	Performance Index				Adj. REA	11.9			
Birth CE	UN	On Test Wt.	697	101.6		Adj. REA/cwt	0.95			
Dam Age	9	End Test Wt.	1173			Adj. Rib Fat	0.26			
205-d Adj. Wt.	598	ADG	3.81 (105)	Foot Angle	5	Adj. % IM Fat	3.66	(93)		
205-d PCT	93	WPDA	3.05 (97)	Claw Set	6	% Retail Product	65.2	(100)		
205-d NO	7	Frame Score	5.2	Adj. 365-Day SC	35	Carcass Merit	96.3			
Genomic EPDs & Acc:	Birth Wt -0.8 (.49) *9*	Wean Wt 58.0 (.41) *5*	Year Wt 96.0 (.32) *4*	Mat Milk 34.0 (.25) *10*	Direct CE 10.0 (.28) *9*	Mat CE 2.0 (.22) *1*	\$ Indexes:	\$M 70.0 *8*	\$W 78.0 *9*	\$F 83.0 *5*
	Dolcility 13.0 (.27) *3*	Carcass Wt 46.0 (.35) *6*	Marbling 0.34 (.31) *3*	Ribeye Area 0.45 (.32) *3*	Fat 0.022 (.29) *4*			\$G 34.0 *3*	\$B 117.0 *3*	\$C 222.0 *4*

Owner: Beshears Simmentals

Tag No.: 160 SIM-AN (PCT)
Tattoo: J964 Born: 02/23/21 (S)
Name: BESH Bull J964
Sire: EXAR Classen 1422B
Dam's Sire: CNS Dream On L186

Polled Black

Pen 4
Reg. No. 3930249



Verified to Sire and Dam

Birth Weight	93	Performance Index				Adj. REA	12.0
Birth CE	UN	On Test Wt.	943	112.5		Adj. REA/cwt	0.76
Dam Age	14	End Test Wt.	1428			Adj. Rib Fat	0.33
205-d Adj. Wt.	939	ADG	3.88 (110)	Foot Angle	5	Adj. % IM Fat	3.27 (97)
205-d PCT		WPDA	3.65 (115)	Claw Set	5	% Retail Product	62.1 (93)
205-d NO		Frame Score	6.7	Adj. 365-Day SC	38	Carcass Merit	95.1

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	API	TI
EPDs & PC:	2.3(±2.19) *2*	80.5(±12.1) *8*	115.5(±19.3) *5*	21.7(±9.3) *5*	7.9(±5.9) *1*	5.1(±6.1) *3*		120.60	78.60
	Docility 10.4(±3.6) *3*	Carcass Wt 32.7(±13.) *6*	Marbling 0.37(±.18) *7*	Ribeye Area 0.67(±.29) *6*	Fat -0.011(±.02) *2*	Yield Grade -0.15(±.15) *3*			

Owner: Wynn's Angus Farm

Tag No.: 139 ANGUS (PB)
Tattoo: 171 Born: 02/03/21 (S)
Name: WAF Ashland 171
Sire: G A R Ashland
Dam's Sire: Barstow Cash

Polled Black

Pen 6
Reg. No. 20124835



Verified to Sire and Dam

Birth Weight	71	Performance Index				Adj. REA	13.1
Birth CE	UN	On Test Wt.	803	98.5		Adj. REA/cwt	0.94
Dam Age	2	End Test Wt.	1255			Adj. Rib Fat	0.22
205-d Adj. Wt.	712	ADG	3.62 (99)	Foot Angle	5	Adj. % IM Fat	3.38 (86)
205-d PCT	110	WPDA	3.05 (97)	Claw Set	5	% Retail Product	65.9 (101)
205-d NO	23	Frame Score	5.2	Adj. 365-Day SC	36	Carcass Merit	93.3

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	\$M	\$W	\$F
EPDs & Acc:	0.3(.56) *8*	80.0(.48) *10*	135.0(.4) *10*	28.0(.34) *8*	11.0(.39) *9*	10.0(.34) *7*		68.0 *7*	90.0 *10*	103.0 *9*
	Docility 17.0(.38) *5*	Carcass Wt 63.0(.44) *9*	Marbling 0.97(.4) *9*	Ribeye Area 1.16(.4) *10*	Fat -0.013(.37) *9*	Yield Grade -0.15(±.15) *3*		\$G 73.0 *10*	\$B 177.0 *10*	\$C 298.0 *10*

Owner: Belleview Farms

Tag No.: 43 SIMTAL (PCT)
Tattoo: J101 Born: 02/28/21 (S)
Name: REPF Sam J101
Sire: JSUL Something About Mary 8421
Dam's Sire: SAC Conversation

Polled Black-WF

Pen 4
Reg. No. 3935555



Verified to Sire and Dam

Birth Weight	90	Performance Index				Adj. REA	14.4
Birth CE	UN	On Test Wt.	817	108.0		Adj. REA/cwt	1.09
Dam Age	4	End Test Wt.	1278			Adj. Rib Fat	0.31
205-d Adj. Wt.	706	ADG	3.69 (112)	Foot Angle	5	Adj. % IM Fat	3.79 (111)
205-d PCT	110	WPDA	3.31 (102)	Claw Set	5	% Retail Product	67.3 (101)
205-d NO	3	Frame Score	5.3	Adj. 365-Day SC	37	Carcass Merit	105.6

Genomic	Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	API	TI
EPDs & PC:	1.9(±1.71) *5*	73.8(±9.45) *4*	114.0(±15.2) *5*	23.3(±10.5) *5*	9.2(±4.8) *3*	3.8(±6.4) *2*		110.30	69.80
	Docility 9.7(±3.2) *3*	Carcass Wt 26.1(±10.) *5*	Marbling 0.11(±.16) *6*	Ribeye Area 0.56(±.24) *1*	Fat -0.036(±.02) *1*	Yield Grade -0.20(±.13) *1*			

Owner: Stewart Select Angus LLC

Tag No.: **38** ANGUS (PB) Polled Black
 Tattoo: J159 Born: 01/25/21 (S) Pen 5
 Name: S S G59 Cowboy Up J159 Reg. No. 20001755
 Sire: S S Cowboy Up G59
 Dam's Sire: S S Payweight D10



Verified to Sire and Dam

Birth Weight	82	Performance Index				Adj. REA	11.2			
Birth CE	UN	On Test Wt.	797	104.9		Adj. REA/cwt	0.83			
Dam Age	2	End Test Wt.	1295			Adj. Rib Fat	0.15			
205-d Adj. Wt.	583	ADG	3.98 (109)	Foot Angle	5	Adj. % IM Fat	3.67	(93)		
205-d PCT	98	WPDA	3.08 (98)	Claw Set	5	% Retail Product	64.7	(99)		
205-d NO	81	Frame Score	5.5	Adj. 365-Day SC	31	Carcass Merit	96.0			
Genomic EPDs & Acc:	Birth Wt 0.0 (.54) *8*	Wean Wt 62.0 (.46) *6*	Year Wt 120.0 (.4) *8*	Mat Milk 29.0 (.28) *8*	Direct CE 8.0 (.36) *7*	Mat CE 9.0 (.27) *6*	\$ Indexes:	\$M 49.0 *2*	\$W 65.0 *7*	\$F 100.0 *9*
	Docility 17.0 (.35) *5*	Carcass Wt 51.0 (.4) *7*	Marbling 0.71 (.36) *7*	Ribeye Area 0.51 (.36) *4*	Fat -0.014 (.33) *9*			\$G 54.0 *8*	\$B 154.0 *8*	\$C 249.0 *7*

Owner: Dolph Angus

Tag No.: **93** ANGUS (PB) Polled Black
 Tattoo: 391 Born: 03/22/21 (S) Pen 1
 Name: Dolph Black Magic 391 Reg. No. 20266209
 Sire: Byergo Black Magic 3348
 Dam's Sire: Baldrige Waylon W34



Verified to Sire and Dam

Birth Weight	76	Performance Index				Adj. REA	12.4			
Birth CE	UN	On Test Wt.	665	103.0		Adj. REA/cwt	0.95			
Dam Age	6	End Test Wt.	1143			Adj. Rib Fat	0.21			
205-d Adj. Wt.	665	ADG	3.82 (105)	Foot Angle	5	Adj. % IM Fat	4.09	(104)		
205-d PCT	100	WPDA	3.14 (100)	Claw Set	5	% Retail Product	65.9	(101)		
205-d NO	1	Frame Score	5.4	Adj. 365-Day SC	37	Carcass Merit	102.3			
Genomic EPDs & Acc:	Birth Wt 2.8 (.05) *2*	Wean Wt 68.0 (.05) *8*	Year Wt 125.0 (.05) *9*	Mat Milk 27.0 (.05) *7*	Direct CE 5.0 (.05) *4*	Mat CE 9.0 (.05) *6*	\$ Indexes:	\$M 63.0 *6*	\$W 69.0 *8*	\$F 100.0 *9*
	Docility 17.0 (.05) *5*	Carcass Wt 51.0 (.05) *7*	Marbling 0.87 (.05) *9*	Ribeye Area 0.79 (.05) *8*	Fat -0.019 (.05) *9*			\$G 65.0 *9*	\$B 165.0 *9*	\$C 277.0 *9*

Owner: Brock Farms Angus Cattle

Tag No.: **52** ANGUS (PB) Polled Black
 Tattoo: 2150 Born: 03/02/21 (S) Pen 6
 Name: BFAC Big League 2150 Reg. No. 20135806
 Sire: Stevenson Big League 70749
 Dam's Sire: EXAR Spartan 6225



Verified to Sire and Dam

Birth Weight	91	Performance Index				Adj. REA	10.9			
Birth CE	UN	On Test Wt.	929	106.9		Adj. REA/cwt	0.75			
Dam Age	9	End Test Wt.	1390			Adj. Rib Fat	0.24			
205-d Adj. Wt.	839	ADG	3.69 (101)	Foot Angle	5	Adj. % IM Fat	4.36	(111)		
205-d PCT	98	WPDA	3.62 (115)	Claw Set	5	% Retail Product	62.6	(96)		
205-d NO	5	Frame Score	6.8	Adj. 365-Day SC	35	Carcass Merit	103.2			
Genomic EPDs & Acc:	Birth Wt 5.1 (.53) *1*	Wean Wt 75.0 (.45) *9*	Year Wt 144.0 (.38) *10*	Mat Milk 26.0 (.31) *6*	Direct CE -3.0 (.34) *1*	Mat CE 5.0 (.3) *2*	\$ Indexes:	\$M 27.0 *1*	\$W 62.0 *6*	\$F 126.0 *10*
	Docility 5.0 (.33) *1*	Carcass Wt 71.0 (.38) *10*	Marbling 0.44 (.34) *4*	Ribeye Area 0.31 (.34) *2*	Fat 0.010 (.3) *6*			\$G 38.0 *4*	\$B 163.0 *9*	\$C 238.0 *6*

Owner: Walnut Creek Crossing Farms

Tag No.: **96** R ANGS(PB) Polled Red
 Tattoo: 127J Born: 02/17/21 (S) Pen 5
 Name: WCCF Domain 127J Reg. No. 4546245
 Sire: 3SCC Domain A163
 Dam's Sire: Brown Revalation X7598



Verified to Sire and Dam

Birth Weight	77	Performance Index				Adj. REA	12.7
Birth CE	UN	On Test Wt.	767	98.8		Adj. REA/cwt	1.21
Dam Age	11	End Test Wt.	1213			Adj. Rib Fat	0.24
205-d Adj. Wt.	559	ADG	3.57 (100)	Foot Angle	5	Adj. % IM Fat	4.45 (118)
205-d PCT	108	WPDA	3.06 (97)	Claw Set	6	% Retail Product	68.0 (103)
205-d NO	2	Frame Score	5.5	Adj. 365-Day SC	36	Carcass Merit	110.5

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	ProS	HB	GM
EPDs & 0.2(.37)	66.0(.25)	107.0(.25)	25.0(.22)	12.0(.24)	4.0(.21)		99.0	50.0	50.0
Acc: *2*	*8*	*8*	*6*	*5*	*2*		*7*	*5*	*9*
Carcass Wt	Marbling	Ribeye Area	Fat	Yield Grade					
28.0(.24)	0.68(.23)	0.20(.23)	0.030(.20)	0.10(.2)					
8	*10*	*7*	*4*	*4*					

Owner: Willer Timber Ridge

Tag No.: **84** ANGUS (PB) Polled Black
 Tattoo: 152 Born: 02/13/21 (S) Pen 1
 Name: WTR 959-408 Fortress 152 Reg. No. 20019618
 Sire: WTR 632 Fortress 959 M1P
 Dam's Sire: Sitz Icon 1054



Verified to Sire and Dam

Birth Weight	84	Performance Index				Adj. REA	12.2
Birth CE	UN	On Test Wt.	772	101.9		Adj. REA/cwt	0.93
Dam Age	2	End Test Wt.	1245			Adj. Rib Fat	0.15
205-d Adj. Wt.	629	ADG	3.78 (104)	Foot Angle	5	Adj. % IM Fat	3.11 (79)
205-d PCT	108	WPDA	3.10 (99)	Claw Set	5	% Retail Product	66.2 (101)
205-d NO	20	Frame Score	5.0	Adj. 365-Day SC	41	Carcass Merit	90.1

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	\$M	\$W	\$F
EPDs & 1.9(.52)	70.0(.44)	124.0(.35)	21.0(.28)	7.0(.31)	12.0(.24)		67.0	69.0	87.0
Acc: *4*	*9*	*9*	*3*	*6*	*9*		*7*	*8*	*6*
Docility	Carcass Wt	Marbling	Ribeye Area	Fat			\$G	\$B	\$C
8.0(.29)	46.0(.38)	0.74(.34)	0.65(.34)	-0.031(.31)			58.0	146.0	256.0
2	*6*	*7*	*6*	*10*			*8*	*7*	*8*

Owner: Greives Herefords

Tag No.: **117** HERF (PB) Polled Red-WF
 Tattoo: 111J Born: 02/27/21 (S) Pen 5
 Name: GG AA Baron 111J Reg. No. 44241318
 Sire: Churchill Red Baron 8300F ET
 Dam's Sire: Mohican THM Excede Z426



Verified to Sire and Dam

Birth Weight	78	Performance Index				Adj. REA	13.5
Birth CE	UN	On Test Wt.	778	100.1		Adj. REA/cwt	1.17
Dam Age	3	End Test Wt.	1200			Adj. Rib Fat	0.22
205-d Adj. Wt.	594	ADG	3.38 (99)	Foot Angle	5	Adj. % IM Fat	2.98 (94)
205-d PCT	93	WPDA	3.10 (101)	Claw Set	5	% Retail Product	68.4 (104)
205-d NO	12	Frame Score	4.9	Adj. 365-Day SC	35	Carcass Merit	98.6

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	BMI\$	BII\$	CHB\$
EPDs & 2.2(.47)	65.0(.42)	102.0(.41)	26.0(.23)	3.2(.37)	0.7(.2)		345.0	410.0	110.0
Acc: *7*	*10*	*9*	*6*	*6*	*4*		*5*	*5*	*5*
Carcass Wt	Marbling	Ribeye Area	Fat						
82.0(.1)	-0.12(.1)	0.60(.1)	0.017(.1)						
10	*1*	*9*	*5*						

Owner: Wynn's Angus Farm

Tag No.: **135** ANGUS (PB) Polled Black
 Tattoo: 160 Born: 01/13/21 (S) Pen 6
 Name: WAF Fortress 160 Reg. No. 20124832
 Sire: K C F Bennett Fortress
 Dam's Sire: Barstow Cash



Verified to Sire and Dam

Birth Weight	69	Performance Index				Adj. REA	11.6			
Birth CE	UN	On Test Wt.	802	96.7		Adj. REA/cwt	0.88			
Dam Age	2	End Test Wt.	1255			Adj. Rib Fat	0.18			
205-d Adj. Wt.	695	ADG	3.62 (100)	Foot Angle	5	Adj. % IM Fat	4.11	(104)		
205-d PCT	108	WPDA	2.91 (92)	Claw Set	5	% Retail Product	65.1	(99)		
205-d NO	23	Frame Score	4.9	Adj. 365-Day SC	33	Carcass Merit	101.9			
Genomic EPDs & Acc:	Birth Wt 0.4 (.55) *8*	Wean Wt 83.0 (.48) *10*	Year Wt 147.0 (.39) *10*	Mat Milk 31.0 (.34) *9*	Direct CE 9.0 (.39) *8*	Mat CE 8.0 (.33) *5*	\$M 70.0 *8*	\$W 95.0 *10*	\$F 95.0 *8*	
	Dolcility 16.0 (.37) *5*	Carcass Wt 58.0 (.43) *8*	Marbling 0.77 (.4) *8*	Ribeye Area 0.63 (.39) *6*	Fat 0.028 (.37) *3*		\$G 55.0 *8*	\$B 150.0 *8*	\$C 265.0 *8*	

Owner: Road's End Farm

Tag No.: **146** ANGUS (PB) Polled Black
 Tattoo: 2102 Born: 03/03/21 (S) Pen 2
 Name: REA Spur 2102 Reg. No. 20059611
 Sire: Vermilion Spur B024
 Dam's Sire: Boyd Copyright 2048



Verified to Sire and Dam

Birth Weight	67	Performance Index				Adj. REA	12.4			
Birth CE	UN	On Test Wt.	849	96.6		Adj. REA/cwt	0.94			
Dam Age	6	End Test Wt.	1263			Adj. Rib Fat	0.22			
205-d Adj. Wt.	763	ADG	3.31 (91)	Foot Angle	5	Adj. % IM Fat	3.9	(99)		
205-d PCT	97	WPDA	3.30 (105)	Claw Set	5	% Retail Product	65.7	(100)		
205-d NO	4	Frame Score	5.5	Adj. 365-Day SC	36	Carcass Merit	99.8			
Genomic EPDs & Acc:	Birth Wt 0.6 (.52) *7*	Wean Wt 55.0 (.44) *4*	Year Wt 89.0 (.36) *3*	Mat Milk 31.0 (.29) *9*	Direct CE 10.0 (.32) *9*	Mat CE 10.0 (.26) *7*	\$M 75.0 *9*	\$W 71.0 *8*	\$F 88.0 *6*	
	Dolcility 5.0 (.31) *1*	Carcass Wt 42.0 (.37) *5*	Marbling 0.57 (.32) *5*	Ribeye Area 0.60 (.32) *6*	Fat 0.035 (.28) *3*		\$G 45.0 *5*	\$B 133.0 *5*	\$C 248.0 *7*	

Owner: Beshears Simmentals

Tag No.: **163** SIMTAL (PB) Polled Black
 Tattoo: J011 Born: 01/04/21 (S) Pen 8
 Name: BESH KRI Bull J011 Reg. No. 3940540
 Sire: OBCC CMFM Deplorabull D148
 Dam's Sire: Beshears True ManT7



Verified to Sire and Dam

Birth Weight	87	Performance Index				Adj. REA	13.8			
Birth CE	UN	On Test Wt.	1100	103.4		Adj. REA/cwt	0.89			
Dam Age	12	End Test Wt.	1518			Adj. Rib Fat	0.34			
205-d Adj. Wt.	954	ADG	3.34 (102)	Foot Angle	5	Adj. % IM Fat	3.78	(110)		
205-d PCT		WPDA	3.44 (106)	Claw Set	5	% Retail Product	64.4	(96)		
205-d NO		Frame Score	6.4	Adj. 365-Day SC	30	Carcass Merit	103.3			
Genomic EPDs & PC:	Birth Wt 1.9 (±2.16) *5*	Wean Wt 68.1 (±12.2) *2*	Year Wt 102.2 (±19.5) *3*	Mat Milk 21.9 (±10) *4*	Direct CE 11.3 (±5.8) *6*	Mat CE 6.5 (±6.5) *7*	\$M	\$W	\$F	
	Dolcility 5.0 (±4.1) *1*	Carcass Wt 20.6 (±15.) *2*	Marbling -0.09 (±.21) *1*	Ribeye Area 0.79 (±.34) *4*	Fat -0.089 (±.03) *5*	Yield Grade -0.43 (±.17) *7*	API 118.00 *3*	TI 66.90 *1*		

Owner: Berry Farms / Thomas

Tag No.: **158** ANGUS (PB) Polled Black
 Tattoo: 109 Born: 02/17/21 (S) Pen 3
 Name: BF Logic 109 Reg. No. 20183914
 Sire: Freys Cowboy Logic
 Dam's Sire: BF Tour of Duty 217



Verified to Sire and Dam

Birth Weight	68	Performance Index				Adj. REA	12.8			
Birth CE	UN	On Test Wt.	739	99.8		Adj. REA/cwt	1.03			
Dam Age	4	End Test Wt.	1203			Adj. Rib Fat	0.29			
205-d Adj. Wt.	621	ADG	3.71 (102)	Foot Angle	5	Adj. % IM Fat	3.38	(86)		
205-d PCT	91	WPDA	3.03 (96)	Claw Set	5	% Retail Product	66.1	(101)		
205-d NO	10	Frame Score	4.7	Adj. 365-Day SC	34	Carcass Merit	93.4			
Genomic EPDs & Acc:	Birth Wt 0.9 (.52) *6*	Wean Wt 62.0 (.44) *6*	Year Wt 113.0 (.36) *7*	Mat Milk 22.0 (.27) *3*	Direct CE 8.0 (.35) *7*	Mat CE 8.0 (.25) *5*	\$ Indexes: \$M 59.0 *5*	\$W 61.0 *6*	\$F 66.0 *2*	
	Dociity 8.0 (.33) *2*	Carcass Wt 30.0 (.38) *2*	Marbling 0.05 (.33) *1*	Ribeye Area 0.66 (.33) *7*	Fat 0.033 (.29) *3*		\$G 23.0 *1*	\$B 89.0 *1*	\$C 174.0 *1*	

Owner: Wynn's Angus Farm

Tag No.: **137** ANGUS (PB) Polled Black
 Tattoo: 175 Born: 02/08/21 (S) Pen 6
 Name: WAF Growth Fund 175 Reg. No. 20124836
 Sire: Deer Valley Growth Fund
 Dam's Sire: S A V Sensation 5615



Verified to Sire and Dam

Birth Weight	78	Performance Index				Adj. REA	11.4			
Birth CE	UN	On Test Wt.	810	105.4		Adj. REA/cwt	0.81			
Dam Age	2	End Test Wt.	1300			Adj. Rib Fat	0.29			
205-d Adj. Wt.	704	ADG	3.92 (108)	Foot Angle	5	Adj. % IM Fat	3.44	(87)		
205-d PCT	109	WPDA	3.20 (102)	Claw Set	6	% Retail Product	63.1	(96)		
205-d NO	23	Frame Score	6.4	Adj. 365-Day SC	32	Carcass Merit	91.9			
Genomic EPDs & Acc:	Birth Wt 4.0 (.55) *1*	Wean Wt 98.0 (.47) *10*	Year Wt 172.0 (.39) *10*	Mat Milk 31.0 (.31) *9*	Direct CE 0.0 (.38) *1*	Mat CE 2.0 (.32) *1*	\$ Indexes: \$M 50.0 *3*	\$W 93.0 *10*	\$F 131.0 *10*	
	Dociity 22.0 (.37) *8*	Carcass Wt 85.0 (.41) *10*	Marbling 0.05 (.37) *1*	Ribeye Area 0.39 (.37) *3*	Fat 0.067 (.34) *1*		\$G 17.0 *1*	\$B 148.0 *7*	\$C 242.0 *6*	

Owner: Stewart Select Angus LLC

Tag No.: **36** ANGUS (PB) Polled Black
 Tattoo: J123 Born: 01/11/21 (S) Pen 6
 Name: S S G59 Cowboy Up J123 Reg. No. 20001741
 Sire: S S Cowboy Up G59
 Dam's Sire: S S Rocket C142



Verified to Sire and Dam

Birth Weight	82	Performance Index				Adj. REA	12.9			
Birth CE	UN	On Test Wt.	867	98.9		Adj. REA/cwt	1.00			
Dam Age	2	End Test Wt.	1323			Adj. Rib Fat	0.3			
205-d Adj. Wt.	628	ADG	3.65 (100)	Foot Angle	5	Adj. % IM Fat	3.69	(94)		
205-d PCT	105	WPDA	3.05 (97)	Claw Set	6	% Retail Product	65.8	(100)		
205-d NO	81	Frame Score	4.1	Adj. 365-Day SC	34	Carcass Merit	97.1			
Genomic EPDs & Acc:	Birth Wt 0.0 (.52) *8*	Wean Wt 53.0 (.44) *4*	Year Wt 110.0 (.39) *6*	Mat Milk 28.0 (.27) *8*	Direct CE 10.0 (.34) *9*	Mat CE 6.0 (.25) *3*	\$ Indexes: \$M 44.0 *2*	\$W 55.0 *4*	\$F 80.0 *4*	
	Dociity 13.0 (.34) *3*	Carcass Wt 35.0 (.39) *3*	Marbling 0.74 (.35) *7*	Ribeye Area 0.51 (.35) *4*	Fat -0.003 (.32) *8*		\$G 54.0 *8*	\$B 134.0 *5*	\$C 218.0 *4*	

Owner: Walnut Grove Angus

Tag No.: **60** ANGUS (PB) Polled Black
 Tattoo: 1J Born: 12/11/20 (S) Pen 8
 Name: W G A Playbook 1J Reg. No. 20029740
 Sire: TEX Playbook 5437 M1P
 Dam's Sire: PVF Insight 0129 *Verified to Sire and Dam*



Birth Weight	78	Performance Index				Adj. REA	13.5			
Birth CE	UN	On Test Wt.	1053	96.0		Adj. REA/cwt	0.96			
Dam Age	4	End Test Wt.	1475			Adj. Rib Fat	0.33			
205-d Adj. Wt.	800	ADG	3.38 (93)	Foot Angle	7	Adj. % IM Fat	3.66 (93)			
205-d PCT	105	WPDA	3.17 (101)	Claw Set	6	% Retail Product	65.3 (100)			
205-d NO	5	Frame Score	5.4	Adj. 365-Day SC	31	Carcass Merit	96.4			
Genomic EPDs & Acc:	Birth Wt 0.2 (.54) *8*	Wean Wt 65.0 (.47) *7*	Year Wt 109.0 (.42) *6*	Mat Milk 24.0 (.35) *5*	Direct CE 10.0 (.36) *9*	Mat CE 11.0 (.32) *8*	\$ Indexes: \$M 68.0 *7*	\$W 73.0 *8*	\$F 82.0 *5*	
	Dolcility 16.0 (.36) *5*	Carcass Wt 41.0 (.41) *4*	Marbling 0.32 (.36) *3*	Ribeye Area 0.56 (.36) *5*	Fat 0.020 (.32) *4*		\$G 35.0 *3*	\$B 117.0 *3*	\$C 220.0 *4*	

Owner: Underwood Angus Farms

Tag No.: **111** ANGUS (PB) Polled Black
 Tattoo: 19 Born: 02/20/21 (S) Pen 3
 Name: Underwood Rainfall Reg. No. 20204289
 Sire: S A V Rainfall 6846
 Dam's Sire: S S Niagara Z29 *Verified to Sire and Dam*



Birth Weight	64	Performance Index				Adj. REA	11.6			
Birth CE	UN	On Test Wt.	682	103.8		Adj. REA/cwt	0.85			
Dam Age	5	End Test Wt.	1180			Adj. Rib Fat	0.13			
205-d Adj. Wt.	701	ADG	3.98 (109)	Foot Angle	5	Adj. % IM Fat	4.23 (108)			
205-d PCT	97	WPDA	2.99 (95)	Claw Set	5	% Retail Product	65.3 (100)			
205-d NO	11	Frame Score	5.8	Adj. 365-Day SC	34	Carcass Merit	103.6			
Genomic EPDs & Acc:	Birth Wt 1.0 (.54) *6*	Wean Wt 61.0 (.46) *6*	Year Wt 108.0 (.38) *6*	Mat Milk 25.0 (.33) *5*	Direct CE 4.0 (.35) *4*	Mat CE 9.0 (.31) *6*	\$ Indexes: \$M 76.0 *9*	\$W 66.0 *7*	\$F 75.0 *3*	
	Dolcility 13.0 (.35) *3*	Carcass Wt 32.0 (.4) *2*	Marbling 0.80 (.36) *8*	Ribeye Area 0.60 (.36) *6*	Fat -0.007 (.32) *8*		\$G 58.0 *8*	\$B 134.0 *5*	\$C 250.0 *7*	

Owner: Brock Farms Angus Cattle

Tag No.: **54** ANGUS (PB) Polled Black
 Tattoo: 2151 Born: 03/13/21 (S) Pen 6
 Name: BFAC Cowboy Up 2151 Reg. No. 20135808
 Sire: BFAC Cowboy Up 1955 DDP
 Dam's Sire: BFAC Ten X 1553 *Verified to Sire and Dam*



Birth Weight	67	Performance Index				Adj. REA	13			
Birth CE	UN	On Test Wt.	916	95.5		Adj. REA/cwt	0.94			
Dam Age	3	End Test Wt.	1303			Adj. Rib Fat	0.29			
205-d Adj. Wt.	864	ADG	3.10 (85)	Foot Angle	5	Adj. % IM Fat	5.06 (129)			
205-d PCT	101	WPDA	3.49 (111)	Claw Set	5	% Retail Product	65.3 (100)			
205-d NO	5	Frame Score	6.4	Adj. 365-Day SC	37	Carcass Merit	114.1			
Genomic EPDs & Acc:	Birth Wt 0.3 (.5) *8*	Wean Wt 53.0 (.42) *4*	Year Wt 104.0 (.33) *5*	Mat Milk 31.0 (.27) *9*	Direct CE 8.0 (.3) *7*	Mat CE 10.0 (.24) *7*	\$ Indexes: \$M 26.0 *1*	\$W 57.0 *5*	\$F 83.0 *5*	
	Dolcility 11.0 (.3) *3*	Carcass Wt 37.0 (.37) *3*	Marbling 0.33 (.32) *3*	Ribeye Area 0.49 (.32) *4*	Fat -0.005 (.28) *8*		\$G 36.0 *3*	\$B 119.0 *3*	\$C 180.0 *1*	

Owner: Underwood Angus Farms

Tag No.: **107** ANGUS (PB) Polled Black
 Tattoo: 121 Born: 03/06/21 (S) Pen 1
 Name: Underwood Niagara 121 Reg. No. 20204284
 Sire: S S Niagara Z29
 Dam's Sire: Double O IN Focus U56



Verified to Sire and Dam

Birth Weight	52	Performance Index				Adj. REA	10.5			
Birth CE	UN	On Test Wt.	568	107.5		Adj. REA/cwt	0.78			
Dam Age	11	End Test Wt.	1103			Adj. Rib Fat	0.25			
205-d Adj. Wt.	627	ADG	4.28 (118)	Foot Angle	5	Adj. % IM Fat	4.2 (107)			
205-d PCT	86	WPDA	2.90 (92)	Claw Set	5	% Retail Product	62.9 (96)			
205-d NO	11	Frame Score	5.5	Adj. 365-Day SC	34	Carcass Merit	101.4			
Genomic EPDs & Acc:	Birth Wt -1.1 (.53) *10*	Wean Wt 37.0 (.46) *1*	Year Wt 81.0 (.36) *2*	Mat Milk 33.0 (.34) *10*	Direct CE 7.0 (.34) *6*	Mat CE 8.0 (.3) *5*	\$ Indexes: \$M 38.0 *1*	\$W 47.0 *2*	\$F 84.0 *5*	
	Dolcility 16.0 (.33) *5*	Carcass Wt 32.0 (.4) *2*	Marbling 0.98 (.35) *9*	Ribeye Area 0.24 (.35) *1*	Fat 0.041 (.31) *2*		\$G 58.0 *8*	\$B 142.0 *7*	\$C 222.0 *4*	

Owner: Eagle River Angus

Tag No.: **130** ANGUS (PB) Polled Black
 Tattoo: 0174 Born: 01/11/21 (S) Pen 7
 Name: ERA Enhanced Reg. No. 20154743
 Sire: Sydgen Enhance
 Dam's Sire: Jindra Acclaim



Verified to Sire and Dam

Birth Weight	71	Performance Index				Adj. REA	10.1			
Birth CE	UN	On Test Wt.	824	101.4		Adj. REA/cwt	0.82			
Dam Age	2	End Test Wt.	1303			Adj. Rib Fat	0.15			
205-d Adj. Wt.	585	ADG	3.83 (105)	Foot Angle	5	Adj. % IM Fat	3.49 (89)			
205-d PCT	102	WPDA	3.00 (96)	Claw Set	6	% Retail Product	64.2 (98)			
205-d NO	24	Frame Score	5.2	Adj. 365-Day SC	31	Carcass Merit	93.4			
Genomic EPDs & Acc:	Birth Wt 2.1 (.55) *4*	Wean Wt 84.0 (.48) *10*	Year Wt 159.0 (.43) *10*	Mat Milk 27.0 (.34) *7*	Direct CE 5.0 (.38) *4*	Mat CE 10.0 (.33) *7*	\$ Indexes: \$M 39.0 *1*	\$W 80.0 *9*	\$F 131.0 *10*	
	Dolcility 20.0 (.37) *7*	Carcass Wt 77.0 (.44) *10*	Marbling 1.10 (.4) *10*	Ribeye Area 0.61 (.39) *6*	Fat 0.000 (.37) *7*		\$G 71.0 *10*	\$B 202.0 *10*	\$C 301.0 *10*	

Owner: Eagle River Angus

Tag No.: **128** ANGUS (PB) Polled Black
 Tattoo: 0113 Born: 12/28/20 (S) Pen 7
 Name: ERA Enhanced Inertia 0113 Reg. No. 20154738
 Sire: G A R Inertia
 Dam's Sire: SydGen Enhance



Verified to Sire and Dam

Birth Weight	79	Performance Index				Adj. REA	11			
Birth CE	UN	On Test Wt.	855	99.6		Adj. REA/cwt	0.91			
Dam Age	2	End Test Wt.	1325			Adj. Rib Fat	0.28			
205-d Adj. Wt.	610	ADG	3.76 (103)	Foot Angle	5	Adj. % IM Fat	4.12 (105)			
205-d PCT	106	WPDA	2.96 (94)	Claw Set	6	% Retail Product	64.2 (98)			
205-d NO	24	Frame Score	5.3	Adj. 365-Day SC	32	Carcass Merit	101.4			
Genomic EPDs & Acc:	Birth Wt 1.9 (.54) *4*	Wean Wt 65.0 (.46) *7*	Year Wt 120.0 (.42) *8*	Mat Milk 34.0 (.29) *10*	Direct CE 6.0 (.37) *5*	Mat CE 11.0 (.31) *8*	\$ Indexes: \$M 90.0 *10*	\$W 78.0 *9*	\$F 113.0 *10*	
	Dolcility 25.0 (.35) *9*	Carcass Wt 59.0 (.42) *9*	Marbling 1.10 (.39) *10*	Ribeye Area 0.58 (.38) *5*	Fat 0.053 (.36) *1*		\$G 67.0 *10*	\$B 180.0 *10*	\$C 323.0 *10*	

Owner: Greives Herefords

Tag No.: **119** HERF (PB) Polled Red-WF
 Tattoo: 103J Born: 02/19/21 (S) Pen 5
 Name: GG Sierra 103J Reg. No. 44241317
 Sire: SR Sierra 959G ET
 Dam's Sire: EFBEEF X651 Tested D876



Verified to Sire and Dam

Birth Weight	86	Performance Index				Adj. REA	11.0
Birth CE	UN	On Test Wt.	837	95.8		Adj. REA/cwt	0.93
Dam Age	3	End Test Wt.	1228			Adj. Rib Fat	0.27
205-d Adj. Wt.	658	ADG	3.13 (92)	Foot Angle	5	Adj. % IM Fat	3.08 (97)
205-d PCT	103	WPDA	3.11 (102)	Claw Set	5	% Retail Product	64.6 (98)
205-d NO	12	Frame Score	5.7	Adj. 365-Day SC	38	Carcass Merit	97.4

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	BMI\$	BI\$	CHB\$
EPDs & -1.1(.4)	55.0(.38)	83.0(.37)	28.0(.2)	10.2(.36)	6.9(.17)		490.0	599.0	149.0
Acc: *10*	*6*	*4*	*7*	*10*	*10*		*10*	*10*	*10*
Carcass Wt	Marbling	Ribeye Area	Fat						
69.0(.1)	0.57(.1)	0.39(.1)	0.087(.1)						
6	*10*	*5*	*1*						

Owner: Eggersman Brothers

Tag No.: **21** SIMTAL (PB) Polled Black-WF
 Tattoo: J14 Born: 01/06/21 (S) Pen 8
 Name: EBC Clear Vue J14 Reg. No. 3938000
 Sire: Ruby Clear-Vue 929G
 Dam's Sire: EBC Update Z11



Verified to Sire and Dam

Birth Weight	82	Performance Index				Adj. REA	13.0
Birth CE	UN	On Test Wt.	1070	101.0		Adj. REA/cwt	0.95
Dam Age	4	End Test Wt.	1478			Adj. Rib Fat	0.4
205-d Adj. Wt.	785	ADG	3.26 (99)	Foot Angle	5	Adj. % IM Fat	3.63 (106)
205-d PCT	98	WPDA	3.37 (104)	Claw Set	5	% Retail Product	64.3 (96)
205-d NO	2	Frame Score	5.9	Adj. 365-Day SC	33	Carcass Merit	101.1

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	API	TI
EPDs & 2.7(±2.04)	72.3(±12.2)	111.2(±19.3)	23.4(±10.4)	10.2(±6.3)	6.2(±6.7)		113.70	70.70
PC: *3*	*3*	*5*	*6*	*5*	*7*		*8*	*2*
Docility	Carcass Wt	Marbling	Ribeye Area	Fat	Yield Grade			
9.7(±4.6)	34.3(±14.)	0.00(±.19)	0.95(±.31)	-0.099(±.03)	-0.45(±.16)			
3	*8*	*3*	*7*	*7*	*8*			

Owner: Underwood Angus Farms / Neil

Tag No.: **99** ANGUS (PB) Polled Black
 Tattoo: 127 Born: 03/16/21 (S) Pen 1
 Name: UAF Fortune 127 Reg. No. 20269703
 Sire: Connealy Fortune 752L
 Dam's Sire: S A V Mustang 9134



Verified to Sire and Dam

Birth Weight	76	Performance Index				Adj. REA	9.8
Birth CE	UN	On Test Wt.	531	97.4		Adj. REA/cwt	0.81
Dam Age	8	End Test Wt.	1007			Adj. Rib Fat	0.11
205-d Adj. Wt.	582	ADG	3.81 (105)	Foot Angle	5	Adj. % IM Fat	4.03 (102)
205-d PCT		WPDA	2.72 (87)	Claw Set	5	% Retail Product	64.4 (98)
205-d NO	5	Frame Score	5.9	Adj. 365-Day SC	35	Carcass Merit	100.4

Genomic Birth Wt	Wean Wt	Year Wt	Mat Milk	Direct CE	Mat CE	\$ Indexes:	\$M	\$W	\$F
EPDs & 2.7(.48)	85.0(.41)	153.0(.37)	25.0(.3)	5.0(.31)	12.0(.29)		59.0	80.0	95.0
Acc: *2*	*10*	*10*	*5*	*4*	*9*		*5*	*9*	*8*
Docility	Carcass Wt	Marbling	Ribeye Area	Fat			\$G	\$B	\$C
21.0(.36)	55.0(.37)	0.92(.33)	0.29(.33)	0.036(.29)			56.0	152.0	256.0
7	*8*	*9*	*2*	*2*			*8*	*8*	*8*

Owner: Underwood Angus Farms

Tag No.: **105** ANGUS (PB) Polled Black
 Tattoo: 117 Born: 03/03/21 (S) Pen 1
 Name: Underwood Rainfall 117 Reg. No. 20204290
 Sire: S A V Rainfall 6846
 Dam's Sire: Underwood 638 of 5050



Verified to Sire and Dam

Birth Weight	85	Performance Index				Adj. REA	11.1			
Birth CE	UN	On Test Wt.	577	106.0		Adj. REA/cwt	0.78			
Dam Age	3	End Test Wt.	1103			Adj. Rib Fat	0.16			
205-d Adj. Wt.	715	ADG	4.21 (116)	Foot Angle	5	Adj. % IM Fat	3.49	(89)		
205-d PCT	98	WPDA	2.88 (92)	Claw Set	5	% Retail Product	63.9	(98)		
205-d NO	11	Frame Score	5.4	Adj. 365-Day SC	34	Carcass Merit	93.2			
Genomic EPDs & Acc:	Birth Wt 4.8 (.53) *1*	Wean Wt 65.0 (.45) *7*	Year Wt 113.0 (.36) *7*	Mat Milk 19.0 (.31) *2*	Direct CE 1.0 (.33) *2*	Mat CE 5.0 (.28) *2*	\$ Indexes: \$M 59.0 \$W 51.0 \$F 87.0 \$G 52.0 \$B 139.0 \$C 239.0	*5*	*3*	*6*
Dam's Sire:	Docility 17.0 (.34) *5*	Carcass Wt 38.0 (.4) *4*	Marbling 0.70 (.35) *7*	Ribeye Area 0.56 (.35) *5*	Fat 0.010 (.31) *6*					

Owner: Meadowmint Angus

Tag No.: **9** ANGUS (PB) Polled Black
 Tattoo: 2102 Born: 01/15/21 (S) Pen 4
 Name: Meadowmint Americanmade 2102 Reg. No. 20122744
 Sire: S A V America 8018
 Dam's Sire: S A V Angus Valley 1867



Verified to Sire and Dam

Birth Weight	70	Performance Index				Adj. REA	14.2			
Birth CE	UN	On Test Wt.	965	100.4		Adj. REA/cwt	1.03			
Dam Age	8	End Test Wt.	1410			Adj. Rib Fat	0.22			
205-d Adj. Wt.	791	ADG	3.56 (98)	Foot Angle	5	Adj. % IM Fat	3.1	(79)		
205-d PCT	100	WPDA	3.28 (104)	Claw Set	5	% Retail Product	67.4	(103)		
205-d NO	1	Frame Score	5.5	Adj. 365-Day SC	36	Carcass Merit	90.9			
Genomic EPDs & Acc:	Birth Wt 3.9 (.46) *1*	Wean Wt 73.0 (.4) *9*	Year Wt 127.0 (.35) *9*	Mat Milk 25.0 (.26) *5*	Direct CE 2.0 (.29) *2*	Mat CE 0.0 (.25) *1*	\$ Indexes: \$M 54.0 \$W 66.0 \$F 78.0 \$G 33.0 \$B 112.0 \$C 199.0	*3*	*7*	*4*
Dam's Sire:	Docility 22.0 (.32) *8*	Carcass Wt 46.0 (.35) *6*	Marbling 0.31 (.32) *2*	Ribeye Area 0.42 (.32) *3*	Fat 0.009 (.28) *6*					

Owner: Belleview Farms

Tag No.: **42** SIMTAL (PCT) Polled Black
 Tattoo: J106 Born: 03/22/21 (S) Pen 2
 Name: REPF Fully Loaded J106 Reg. No. 3935552
 Sire: DMCC/WOOD Fully Loaded 39D
 Dam's Sire: CCH Cut Above



Verified to Sire and Dam

Birth Weight	89	Performance Index				Adj. REA	13.9			
Birth CE	UN	On Test Wt.	675	97.1		Adj. REA/cwt	1.19			
Dam Age	6	End Test Wt.	1088			Adj. Rib Fat	0.16			
205-d Adj. Wt.	622	ADG	3.30 (100)	Foot Angle	5	Adj. % IM Fat	3.85	(112)		
205-d PCT	97	WPDA	2.99 (92)	Claw Set	5	% Retail Product	69.3	(104)		
205-d NO	3	Frame Score	5.3	Adj. 365-Day SC	33	Carcass Merit	108.0			
Genomic EPDs & PC:	Birth Wt -1.2 (±1.65) *10*	Wean Wt 63.9 (±9.5) *1*	Year Wt 93.4 (±15.2) *1*	Mat Milk 23.8 (±10.7) *6*	Direct CE 11.7 (±4.8) *7*	Mat CE 7.1 (±6.4) *8*	\$ Indexes: API 132.70 TI 72.30	*5*	*6*	*3*
Dam's Sire:	Docility 11.1 (±3.3) *5*	Carcass Wt 38.7 (±11.) *9*	Marbling 0.10 (±.16) *5*	Ribeye Area 0.77 (±.25) *3*	Fat -0.087 (±.03) *5*	Yield Grade -0.34 (±.13) *2*				

Owner: Underwood Angus Farms

Tag No.: **112** ANGUS (PB) Polled Black
 Tattoo: 131 Born: 03/23/21 (S) Pen 1
 Name: Underwood Beast Mode 131 Reg. No. 20204292
 Sire: KB-Beast Mode of B0101 F52
 Dam's Sire: Baldrige Bronc



Verified to Sire and Dam

Birth Weight	50	Performance Index				Adj. REA	10.9			
Birth CE	UN	On Test Wt.	573	96.9		Adj. REA/cwt	0.82			
Dam Age	2	End Test Wt.	1033			Adj. Rib Fat	0.29			
205-d Adj. Wt.	712	ADG	3.68 (101)	Foot Angle	5	Adj. % IM Fat	3.77	(96)		
205-d PCT	98	WPDA	2.85 (91)	Claw Set	5	% Retail Product	63.1	(96)		
205-d NO	11	Frame Score	5.0	Adj. 365-Day SC	35	Carcass Merit	96.1			
Genomic EPDs & Acc:	Birth Wt -0.9 (.52) *9*	Wean Wt 63.0 (.44) *7*	Year Wt 105.0 (.33) *5*	Mat Milk 28.0 (.27) *8*	Direct CE 9.0 (.33) *8*	Mat CE 6.0 (.25) *3*	\$ Indexes: \$M 74.0 *9*	\$W 76.0 *9*	\$F 45.0 *1*	
	Dolcility 16.0 (.3) *5*	Carcass Wt 22.0 (.37) *1*	Marbling 0.56 (.32) *5*	Ribeye Area 0.47 (.33) *4*	Fat 0.028 (.29) *3*		\$G 43.0 *5*	\$B 88.0 *1*	\$C 188.0 *1*	

Owner: Greives Herefords

Tag No.: **118** HERF (PB) Dehorned Red-WF
 Tattoo: 102J Born: 02/17/21 (S) Pen 5
 Name: GG Sierra 102J Reg. No. 44241327
 Sire: SR Sierra 959G ET
 Dam's Sire: GG Trust 167Y 632D



Verified to Sire and Dam

Birth Weight	72	Performance Index				Adj. REA	12.3			
Birth CE	UN	On Test Wt.	788	95.6		Adj. REA/cwt	0.98			
Dam Age	2	End Test Wt.	1188			Adj. Rib Fat	0.2			
205-d Adj. Wt.	722	ADG	3.20 (94)	Foot Angle	5	Adj. % IM Fat	2.77	(87)		
205-d PCT	113	WPDA	2.99 (98)	Claw Set	5	% Retail Product	66.3	(100)		
205-d NO	12	Frame Score	5.5	Adj. 365-Day SC	39	Carcass Merit	93.7			
Genomic EPDs & Acc:	Birth Wt 0.1 (.45) *10*	Wean Wt 53.0 (.39) *5*	Year Wt 88.0 (.38) *6*	Mat Milk 27.0 (.21) *7*	Direct CE 9.3 (.36) *10*	Mat CE 6.5 (.18) *10*	\$ Indexes: BMI\$ 404.0 *9*	BII\$ 488.0 *9*	CHB\$ 116.0 *7*	
		Carcass Wt 61.0 (.1) *3*	Marbling 0.30 (.1) *10*	Ribeye Area 0.67 (.10) *10*	Fat 0.057 (.1) *1*					

Owner: Trietsch Farms LLC

Tag No.: **57** ANGUS (PB) Polled Black
 Tattoo: J2 Born: 01/08/21 (ET) Pen 4
 Name: TF J2 108 Quaker Magic Reg. No. 20051220
 Sire: Byergo Black Magic 3348
 Dam's Sire: Quaker Hill Rampage 0A36



Verified to Sire and Dam

Birth Weight	82	Performance Index				Adj. REA	14.8			
Birth CE	UN	On Test Wt.	977	97.4		Adj. REA/cwt	1.13			
Dam Age	3	End Test Wt.	1405			Adj. Rib Fat	0.24			
205-d Adj. Wt.	724	ADG	3.42 (94)	Foot Angle	5	Adj. % IM Fat	3.85	(98)		
205-d PCT	100	WPDA	3.22 (102)	Claw Set	5	% Retail Product	68.5	(105)		
205-d NO	2	Frame Score	5.7	Adj. 365-Day SC	36	Carcass Merit	101.2			
Genomic EPDs & Acc:	Birth Wt 4.5 (.49) *1*	Wean Wt 73.0 (.42) *9*	Year Wt 128.0 (.38) *9*	Mat Milk 19.0 (.32) *2*	Direct CE -1.0 (.34) *1*	Mat CE 6.0 (.31) *3*	\$ Indexes: \$M 49.0 *2*	\$W 57.0 *5*	\$F 101.0 *9*	
	Dolcility 7.0 (.36) *2*	Carcass Wt 55.0 (.39) *8*	Marbling 0.46 (.35) *4*	Ribeye Area 1.22 (.35) *10*	Fat -0.030 (.31) *10*		\$G 53.0 *7*	\$B 154.0 *8*	\$C 249.0 *7*	

Owner: Berry Farms

Tag No.: **151** ANGUS (PB) Polled Black
 Tattoo: 101 Born: 01/18/21 (S) Pen 3
 Name: BF Blackhawk 101 Reg. No. 20183900
 Sire: Connealy Blackhawk 6198
 Dam's Sire: B/R New Frontier 095



Verified to Sire and Dam

Birth Weight	71	Performance Index				Adj. REA	11.2			
Birth CE	UN	On Test Wt.	846	98.6		Adj. REA/cwt	0.90			
Dam Age	10	End Test Wt.	1300			Adj. Rib Fat	0.13			
205-d Adj. Wt.	637	ADG	3.63 (100)	Foot Angle	5	Adj. % IM Fat	3.19	(81)		
205-d PCT	93	WPDA	3.04 (97)	Claw Set	5	% Retail Product	65.7	(100)		
205-d NO	10	Frame Score	5.8	Adj. 365-Day SC	38	Carcass Merit	90.7			
Genomic EPDs & Acc:	Birth Wt 1.1 (.53) *6*	Wean Wt 65.0 (.46) *7*	Year Wt 113.0 (.38) *7*	Mat Milk 27.0 (.32) *7*	Direct CE 4.0 (.35) *4*	Mat CE 11.0 (.31) *8*	\$ Indexes: \$M 60.0 \$W 72.0 \$F 86.0 \$G 43.0 \$B 129.0 \$C 227.0	*5*	*8*	*6*
	Dolcility 14.0 (.35) *4*	Carcass Wt 41.0 (.39) *4*	Marbling 0.49 (.35) *4*	Ribeye Area 0.44 (.35) *3*	Fat -0.013 (.31) *9*					

Owner: Walnut Creek Crossing Farms

Tag No.: **94** R ANGS(PB) Polled Black
 Tattoo: 114J Born: 01/26/21 (S) Pen 5
 Name: WCCF Bingo 114J Reg. No. 4546243
 Sire: WCCF Bingo 844F
 Dam's Sire: DAMAR VO24 Bronte A261



Verified to Sire and Dam

Birth Weight	82	Performance Index				Adj. REA	11.7			
Birth CE	UN	On Test Wt.	724	96.8		Adj. REA/cwt	1.25			
Dam Age	8	End Test Wt.	1178			Adj. Rib Fat	0.22			
205-d Adj. Wt.	481	ADG	3.63 (102)	Foot Angle	5	Adj. % IM Fat	3.17	(84)		
205-d PCT	100	WPDA	2.81 (90)	Claw Set	5	% Retail Product	67.8	(103)		
205-d NO	1	Frame Score	5.0	Adj. 365-Day SC	34	Carcass Merit	93.4			
Genomic EPDs & Acc:	Birth Wt -1.2 (.28) *4*	Wean Wt 67.0 (.24) *8*	Year Wt 114.0 (.24) *9*	Mat Milk 25.0 (.14) *6*	Direct CE 11.0 (.24) *4*	Mat CE 6.0 (16) *5*	\$ Indexes: ProS 113.0 HB 44.0 GM 69.0	*9*	*4*	*10*
	Carcass Wt 29.0 (.25) *8*	Marbling 0.56 (.25) *9*	Ribeye Area 0.29 (27) *9*	Fat 0.030 (.22) *4*	Yield Grade 0.06 (.22) *6*					

Owner: Trietsch Farms LLC

Tag No.: **58** ANGUS (PB) Polled Black
 Tattoo: J7 Born: 02/23/21 (S) Pen 3
 Name: TF J7 Abracadabra Reg. No. 20028264
 Sire: Byergo Black Magic 3348
 Dam's Sire: TC Aberdeen 759



Verified to Sire and Dam

Birth Weight	80	Performance Index				Adj. REA	11.6			
Birth CE	UN	On Test Wt.	691	96.0		Adj. REA/cwt	0.95			
Dam Age	9	End Test Wt.	1138			Adj. Rib Fat	0.26			
205-d Adj. Wt.	591	ADG	3.58 (98)	Foot Angle	5	Adj. % IM Fat	4.41	(112)		
205-d PCT	100	WPDA	2.91 (93)	Claw Set	5	% Retail Product	65.1	(99)		
205-d NO	2	Frame Score	5.2	Adj. 365-Day SC	37	Carcass Merit	105.8			
Genomic EPDs & Acc:	Birth Wt 4.1 (.5) *1*	Wean Wt 73.0 (.41) *9*	Year Wt 126.0 (.36) *9*	Mat Milk 28.0 (.31) *8*	Direct CE 2.0 (.33) *2*	Mat CE 12.0 (.3) *9*	\$ Indexes: \$M 63.0 \$W 70.0 \$F 71.0 \$G 63.0 \$B 135.0 \$C 238.0	*6*	*8*	*2*
	Dolcility 24.0 (.34) *9*	Carcass Wt 39.0 (.37) *4*	Marbling 0.90 (.34) *9*	Ribeye Area 0.82 (.34) *9*	Fat 0.022 (.3) *4*					

Owner: Cooper Angus

Tag No.: **76** ANGUS (PB) Polled Black
 Tattoo: 106 Born: 01/30/21 (S) Pen 4
 Name: CA Colonel 410-106 Reg. No. 20148042
 Sire: Baldrige Colonel C251
 Dam's Sire: Craft Marathon 1397-962



Verified to Sire and Dam

Birth Weight	76	Performance Index				Adj. REA	12.8			
Birth CE	UN	On Test Wt.	924	95.6		Adj. REA/cwt	0.98			
Dam Age	7	End Test Wt.	1338			Adj. Rib Fat	0.26			
205-d Adj. Wt.	711	ADG	3.31 (91)	Foot Angle	5	Adj. % IM Fat	3.19	(81)		
205-d PCT	95	WPDA	3.22 (103)	Claw Set	6	% Retail Product	65.9	(101)		
205-d NO	7	Frame Score	5.6	Adj. 365-Day SC	34	Carcass Merit	90.8			
Genomic EPDs & Acc:	Birth Wt 1.8 (.53) *4*	Wean Wt 66.0 (.45) *8*	Year Wt 130.0 (.37) *9*	Mat Milk 40.0 (.33) *10*	Direct CE 2.0 (.34) *2*	Mat CE 6.0 (.31) *3*	\$ Indexes:	\$M 33.0 *1*	\$W 77.0 *9*	\$F 99.0 *8*
	Docility 18.0 (.34) *6*	Carcass Wt 59.0 (.41) *9*	Marbling 0.20 (.37) *2*	Ribeye Area 1.06 (.37) *10*	Fat -0.054 (.34) *10*			\$G 42.0 *5*	\$B 140.0 *6*	\$C 215.0 *3*

Owner: Rolling Acres Angus

Tag No.: **18** ANGUS (PB) Polled Black
 Tattoo: 112 Born: 01/28/21 (S) Pen 7
 Name: RAA Unique 112 Reg. No. 20224924
 Sire: Deer Valley Unique 5635
 Dam's Sire: Prairie Creek Boulder 3017



Verified to Sire and Dam

Birth Weight	90	Performance Index				Adj. REA	10.7			
Birth CE	UN	On Test Wt.	825	97.1		Adj. REA/cwt	0.9			
Dam Age	6	End Test Wt.	1268			Adj. Rib Fat	0.17			
205-d Adj. Wt.	585	ADG	3.54 (97)	Foot Angle	5	Adj. % IM Fat	4.13	(105)		
205-d PCT	85	WPDA	3.04 (97)	Claw Set	6	% Retail Product	65.1	(99)		
205-d NO	8	Frame Score	5.3	Adj. 365-Day SC	32	Carcass Merit	102.2			
Genomic EPDs & Acc:	Birth Wt 2.2 (.54) *3*	Wean Wt 59.0 (.46) *5*	Year Wt 106.0 (.42) *6*	Mat Milk 37.0 (.31) *10*	Direct CE 3.0 (.35) *3*	Mat CE 11.0 (.29) *8*	\$ Indexes:	\$M 55.0 *4*	\$W 72.0 *8*	\$F 79.0 *4*
	Docility 16.0 (.34) *5*	Carcass Wt 35.0 (.41) *3*	Marbling 0.88 (.37) *9*	Ribeye Area 0.63 (.37) *6*	Fat 0.023 (.34) *4*			\$G 60.0 *9*	\$B 139.0 *6*	\$C 235.0 *5*

IBEP HALL OF FAME
Highest Performance-Indexing Sale Eligible Individual (12,289 Tested)

Test	Breed (%)	ADG	WPDA	Perf. Index	Owner & Address
89	Angus (#10)	4.46	3.57	118.9	Melvin Riggs & Family, Martinsville, IN
88	Angus	3.58	3.61	115.2	Jay & Jennifer Alcorn, Greencastle, IN
87	Angus	4.66	3.45	120.2	Voogt Farms, Marne, MI
86	Angus	3.58	3.57	120.4	Halls Angus, Eddyville, IL
85	Angus	4.82	3.49	124.1	Infinity Cattle Company LLC, Ferdinand
84	Angus	3.79	3.32	120.1	Halls Angus, Eddyville, IL
83	Angus	5.08	3.54	131.4	Rolling Acres Angus, Freetown
82	SimAngus	3.92	2.95	119.2	Fairfield Farms, Cox's Creek, KY
81	Angus	4.72	3.96	121.7	Bill Washburn, Olney, IL
80	Simmental	4.92	3.89	130.0	B&K Cattle, Crandon, WI
79	Angus	5.50	3.51	127.7	Dan Stewart, Yorktown
78	Angus	4.56	3.81	119.5	Willer Timber Ridge, Greencastle
77	Simmental	4.93	4.09	126.1	Eggersman Brothers, Brownstown
76	Angus	4.89	3.92	128.1	Kiata Farms, Hamilton, OH

Highest Sale-Indexing Bull

Test	Breed (%)	ADG	WPDA	Sale Index	Owner & Address
89	Angus (#92)	4.27	3.69	92.5/100	Snider-Clayton Farm, Goshen, IN
88	Angus	3.58	3.61	91.3/100	Jay & Jennifer Alcorn, Greencastle, IN
87	Angus	4.34	3.31	92.8/100	KB Angus, Merritt, MI
86	Angus	3.58	3.57	81.0/100	Halls Angus, Eddyville, IL
85	Angus	4.26	3.37	90.8/100	Stewart Select Angus LLC, Greensburg
84	Hereford	2.88	2.95	88.3/100	Greives Herefords, West Lafayette
83	Angus	4.13	3.34	86.8/100	KB Angus, Merritt, MI
82	Angus	3.92	3.42	96.3/100	Halls Angus Farm, Eddyville, IL
81	SimAngus	5.02	3.85	95.8/100	Neal Brothers Simmentals, Bicknell
80	Angus	4.21	3.53	81.8/100	Kiata Farms, Hamilton, OH
79	Angus	4.77	3.76	91.0/100	Kiata Farms, Hamilton, OH
78	Angus	3.77	3.69	63/70	Kiata Farms, Hamilton, OH
77	Angus	4.86	3.81	60/70	Kohli Farms, Circleville, OH
76	Angus	4.19	3.56	69/70	Powell Farms, Worthington

IBEP HALL OF FAME
Highest-Indexing Get-of-Sire (1,357 Tested)

Test	Breed	ADG	WPDA	Perf. Index	Owner & Address
89	Angus: Sire: S A V Raindance 6848	3.91	3.49	108.8	Brown Family Farms, Rockville IN
88	Angus: Sire: KB-Beasetmode of B0101 F52	3.42	3.07	105.2	Underwood Angus Farms, North Manchester, IN
87	Angus: Sire: Jindra Acclaim	4.28	3.26	111.8	Eagle River Angus, Princeville, IL
86	Angus Sire: KCF Bennett Fortress	3.24	3.30	109.8	Bennett Angus, Eddyville, IL and Halls Angus, Eddyville, IL
85	Angus Sire: SS Niagara Z29	4.45	3.33	116.1	Underwood Angus Farms, N. Manchester
84	Angus Sire: Baldrige 38 Special	3.55	3.12	112.4	Mickey Angus, Pana, IL
83	Angus Sire: SAV Pedigree 4834	4.17	3.12	110.6	Wynn's Angus Farm, Ashland, OH
82	Angus Sire: GAR Sure Fire	3.27	2.83	97.9	Keene Farms, Harrisburg, IL
81	Angus Sire: SS Niagara C2	4.13	3.61	108.1	Rolling Acres Angus, Freetown
80	Angus Sire: RB Tour of Duty 177	3.99	3.21	104.5	Dolph Angus, Walkerton and Snider-Clayton Farm, Goshen
79	Angus Sire: SS Niagara Z29	4.53	3.68	114.7	Rolling Acres Angus, Freetown Snider-Clayton Farms, Goshen and Underwood Angus Farms, N. Manchester
78	Angus Sire: Home Acres CC&7 7118	4.52	3.01	109.0	Home Acres Farm Inc., Lebanon, OH
77	Angus Sire: SS Niagara Z29	4.71	3.80	113.7	Stewart Select Angus, Greensburg
76	Angus Sire: Deer Valley All In	3.89	3.48	106.4	Brown Family Farms, Norman and Kiata Farms, Hamilton, OH
75	Angus Sire: SS Niagara Z29	4.71	3.69	115.0	Stewart Select Angus, Greensburg
74	Angus Sire: Home Acres CC&7 7118	4.58	3.26	108.4	Home Acres Farm Inc., Lebanon, OH
73	Angus Sire: Connealy Confidence 0100	4.86	3.63	122.3	Bill Washburn, Olney, IL
72	SimAngus Sire: ALC Big Eye D09N	4.61	3.91	116.1	Saxe Farm, Thompsonville, IL
71	SimAngus Sire: Mr NLC Upgrade U8676	4.05	3.70	107.7	Bill Washburn, Olney, IL

Ear Tag	Page Number	Breed	Performance Index	Price
9	54	Angus	100.4	
10	25	Angus	118.9	
12	37	Angus	114.5	
14	43	Angus	105.6	
16	27	Angus	109	
17	27	Angus	118.1	
18	57	Angus	97.1	
19	35	Angus	102.3	
24	41	Angus	109.9	
26	37	Angus	106	
31	39	Angus	105.6	
34	33	Angus	99.8	
35	40	Angus	101.4	
36	50	Angus	98.9	
38	47	Angus	104.9	
48	32	Angus	109.5	
49	45	Angus	106.2	
50	33	Angus	110.7	
52	47	Angus	106.9	
54	51	Angus	95.5	
57	55	Angus	97.4	
58	56	Angus	96	
60	51	Angus	96	
63	33	Angus	106.5	
64	38	Angus	102.8	
65	31	Angus	106	
67	41	Angus	100.5	
68	30	Angus	105.7	
69	39	Angus	100.9	
70	34	Angus	106.8	
72	29	Angus	108.4	
74	45	Angus	101.6	
76	57	Angus	95.6	
80	42	Angus	100.6	
82	31	Angus	110	

Ear Tag	Page Number	Breed	Performance Index	Price
84	48	Angus	101.9	
85	34	Angus	112.8	
86	27	Angus	107.5	
90	44	Angus	100.4	
91	38	Angus	105.4	
92	25	Angus	117.4	
93	47	Angus	103	
97	44	Angus	101.7	
98	35	Angus	114.2	
99	53	Angus	97.4	
101	39	Angus	103.5	
105	54	Angus	106	
107	52	Angus	107.5	
111	51	Angus	103.8	
112	55	Angus	96.9	
122	28	Angus	109.5	
123	38	Angus	104.5	
125	25	Angus	114.1	
127	26	Angus	108.8	
128	52	Angus	99.6	
130	52	Angus	101.4	
131	32	Angus	108.6	
132	34	Angus	103.9	
135	49	Angus	96.7	
136	30	Angus	113.7	
137	50	Angus	105.4	
139	46	Angus	98.5	
140	43	Angus	100.2	
143	36	Angus	98.2	
144	29	Angus	103.7	
145	32	Angus	107.1	
146	49	Angus	96.6	
147	40	Angus	99.2	
150	40	Angus	98.5	
151	56	Angus	98.6	

Ear Tag	Page Number	Breed	Performance Index	Price
153	45	Angus	104.2	
158	50	Angus	99.8	
28	35	Charolais	109.6	
115	29	Hereford	108	
116	42	Hereford	105.6	
117	48	Hereford	100.1	
118	55	Hereford	95.6	
119	53	Hereford	95.8	
171	44	Hereford	103.1	
94	56	Red Angus	96.8	
95	30	Red Angus	112.3	
96	48	Red Angus	98.8	
113	36	Shorthorn	101	
2	43	SimAngus	101.3	
4	36	SimAngus	106	
7	31	SimAngus	115.9	
20	26	SimAngus	113.5	
44	41	SimAngus	108	
45	28	SimAngus	109.7	
160	46	SimAngus	112.5	
21	53	Simmental	101	
42	54	Simmental	97.1	
43	46	Simmental	108	
47	37	Simmental	108.2	
55	28	Simmental	111.8	
62	42	Simmental	105	
162	26	Simmental	117.7	
163	49	Simmental	103.4	

2022 Officers

President Norman Voyles, Jr.
Vice President Dave Smith
Secretary/Treasurer Nick Minton

BOARD OF DIRECTORS

<u>Representing</u>	<u>Name</u>	<u>Address</u>	<u>Phone Number</u>	<u>Email</u>
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FPAC Staff	Aaron Keiser			
FPAC Staff & Videos	HD Smith			

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