

THE UNIVERSITY OF TENNESSEE

PERFORMANCE TESTED BULL SALE

BULL DEVELOPMENT AND EVALUATION PROGRAM



December 11, 2025 | Noon CST

Middle Tennessee AgResearch and Education Center
1070 New Lake Road
Lewisburg, TN 37091

Real. Life. Solutions.™

UTIA INSTITUTE OF
AGRICULTURE
THE UNIVERSITY OF TENNESSEE

University of Tennessee Bull Development and Evaluation Program

**December 11, 2025
Noon, CST**

Angus ■ Red Angus ■ SimAngus ■ Hereford ■ Simmental

Middle Tennessee AgResearch and Education Center
at Lewisburg
1070 New Lake Road
Lewisburg, TN 37091

Announcements from the auction box will
take precedence over the information printed
in the sale book announcements.

Auctioneer:
Tommy Barnes

Test Directors:
Saulo Zoca
Office: 931-486-2129
Email: szoca@utk.edu

Troy Rowan
Office: 865-974-3190
Email: trowan@utk.edu

We would like to express our sincere gratitude to
Lee Maddox and Thomas Capps with the
Tennessee Farm Bureau Federation for their willingness
to provide video and editing for the sale.

GENERAL INFORMATION

Purpose

- Provide a standard, impartial post-weaning gain test, and development program.
- Record performance and phenotypic data that will be useful to the buyer and the consignor for making future breeding decisions.
- Provide a source of, and market for, performance-tested bulls that meet industry needs.
- Serve as an educational tool for bull development as well as beef cattle improvement and promotion.

Location

Middle Tennessee AgResearch and Education Center at Lewisburg
1070 New Lake Road
Lewisburg, TN 37091

Centrally located in the state and conveniently accessible from Interstate 65 (via 840 from east or west) approximately 60 miles south of Nashville.

Management, Facilities

- Administration of the program is provided by the University of Tennessee Institute of Agriculture.
- Management of the bulls and data collection is provided by staff at the Middle Tennessee AgResearch & Education Center; coordinated by Kevin Thompson, Director of MTREC, and Saulo Zoca, Assistant Professor – Extension Beef Cattle Specialist.
- Education programming and bull marketing assistance is provided by the UT Department of Animal Science and coordinated by Troy Rowan, Assistant Professor – Beef Cattle Genomics, and Saulo Zoca.
- The Tennessee Beef Cattle Improvement Association (TBCIA) provides administrative consultation, manages the self-insured program, and administers sale proceeds.
- All bulls listed in this catalog have genomic enhanced EPD. All EPD have an accuracy greater than 0.25, thus accuracy values are not listed. For a full list of EPD and exact accuracy visit the appropriate breed association website.

Sale Management

- Public live auction with online simulcast
 - Sale management may choose to offer online pre-bidding if available, but final sale price is determined at live auction.
- Eligible bulls will be cataloged and videoed for distribution via hard copy and online media platforms prior to sale.
- Consignors may choose not to catalog or offer eligible bulls for sale
 - Consignors must notify the test manager before the off-test weigh date if any bulls are to be retained for home use and not sold.
- Consignors may retain a semen interest in any bull (up to 50%), but full possession must be sold (i.e., fractional possession offerings will not be available).
- Proceeds from the sale of each bull will be collected by sale management and the balance after final settlement returned to the consignor.
- Transfer of registration, and associated cost, is the consignor's responsibility.

Health Status

All bulls that have been entered into the UT bull evaluation have been vaccinated and received booster vaccination with BoviShield Gold - Bovine viral diarrhea virus (BVDV types 1 & 2), Bovine rhinotracheitis-bovine virus diarrhea (IBR) - parainfluenza 3 (PI3) - bovine respiratory syncytial (BRSV), Mannheimia haemolytica toxoid, Ultra Choice 7 – 7-was clostridium: Clostridium chauvoei, Cl. Septicum, Cl. Novyi, Cl. Sordellii, Cl. perfringens Types C and D, Autogenous Pink Eye, and dewormed with pour on Dectomax. These bulls received a negative test status for anaplasmosis and persistently infected Bovine viral diarrhea virus prior to entering the program.

Terms and Conditions of Sale

1. Each animal will be sold to the highest bidder without reserve. However, a consignor may retain up to a one-half revenue sharing interest of semen sales. Such bulls will either be denoted in the catalog or announced from the auction box on sale day.
2. The auctioneer will settle any dispute as to bids and his decisions on such matters shall be final. Cattle will remain property of the consignor until sold.
3. Each animal will become purchaser's risk as soon as sold, although each precaution will be taken to ensure their safety.
4. A certificate of registry and transfer will be furnished for each animal sold. Transfer to be made by consignor.
5. Breeding guarantee – All bulls eligible to be sold at the University of Tennessee Bull Development and Evaluation Program annual sale has passed a breeding soundness exam (i.e., Bull has been classified as Satisfactory Potential Breeder). In case of an animal to be claimed as a non-breeder, the buyer should contact the seller, and the settlement will be decided by the buyer and seller agreement (sellers/consignors contact information are listed in this catalog). The University of Tennessee does not assume any liability for breeding guarantee.
6. Claims for refund or other adjustments. All claims for adjustment or refund for any reason must be dealt with the seller. the buyer should contact the seller and the settlement will be decided by the buyer and seller agreement (sellers/consignors contact information are listed in this catalog). The University of Tennessee does not assume any liability for refunds or other adjustments.
7. Everything possible will be done to prevent accidents. However, if any should occur, neither the owners, sales management, or other persons connected with the management of the sale, assume any liability, legal or otherwise, to persons or property. The University of Tennessee does not assume any liability for injury to the animals.
8. The terms are cash or check.
9. The above guarantees and terms shall constitute a contract between the buyer and seller of each lot and shall be equally binding upon both. Neither the sale manager nor any other person connected with the management of the sale assumes liability, legal or otherwise. The University of Tennessee does not assume any liability for any legal guarantee or condition of sale.
10. All people attending sales do so at their own risk. Neither the sale manager nor any other person connected with the management of the sale assumes any liability for the safety of the building or premises or for the behavior of the animals.

UT BULL TEST PELLET-LAS DBZ

MEDICATED

For Beef Cattle

For improved feed efficiency in cattle fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Lasalocid 22.75 g/ton

For the prevention of adult house and stable fly emergence from the manure of treated cattle.

ACTIVE INGREDIENT

Diflubenzuron (CAS #35367-38-5) 0.000468%

OTHER INGREDIENTS 99.999531%

Total 100.000000%

GUARANTEED ANALYSIS

Crude Protein (min.) 12.50%

Crude Fat (min.) 2.50%

Crude Fiber (max.) 20.00%

Calcium (min.) 0.60% (max.) 1.00%

Phosphorus (min.) 0.35%

Salt (min.) 0.25% (max.) 0.75%

Sodium (min.) 0.15% (max.) 0.60%

Potassium (min.) 0.75%

Vitamin A (min.) 3,500 IU/lb

INGREDIENTS

Processed Grain By-Products, Roughage Products, Molasses Products, Grain Products, Plant Protein Products, Calcium Carbonate, Sodium Bicarbonate, Salt, Biotin, Animal Fat and Vegetable Oil with Ethoxyquin (a preservative), Magnesium Oxide, Potassium Chloride, Zinc Methionine Complex, Sodium Selenite, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Vitamin E Supplement, Vitamin A Supplement, Vitamin D-3 Supplement, Ethylenediamine Dihydrochloride, Copper Sulfate, Zinc Oxide, Zinc Sulfate, Manganese Oxide, Manganese Sulfate, Ferrous Sulfate, Cobalt Carbonate, Calcium Iodate.

FEEDING DIRECTIONS FOR CATTLE WEIGHING FROM 420 TO 1400 LB: Feed this product continuously at the rate of 2.13 lb per 100 lb of body weight per day to provide 24.2 mg of Lasalocid per 100 lb of body weight and 0.1 mg of Diflubenzuron per kg of body weight per day. Always provide plenty of clean, fresh water.

WARNING: A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

CAUTION: The safety of Lasalocid for use in unapproved species has not been established. Do not allow horses or other equines access to feeds containing Lasalocid as ingestion may be fatal. Do not feed to sheep or other copper-sensitive animals.

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUTIONARY STATEMENTS

Causes moderate eye injury. Do not get in eyes or on clothing. Wear protective eyewear (goggles, face shield, or safety glasses). Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. Wear long-sleeved shirt and long pants, socks, shoes and gloves.

Storage and Disposal: Do not contaminate water, food or feed by storage or disposal.

Storage: Store pesticide in original container in a dry place.

Product Disposal: Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

Container Disposal: Completely empty bag. Then dispose of empty bag in a sanitary landfill or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

DIRECTIONS FOR USE

When used as directed, this product will provide sufficient Diflubenzuron larvae to prevent the emergence of adult house and stable flies from manure of treated cattle. Existing adult flies will not be affected. Start feeding before house and stable flies appear and continue use until cold weather marks the end of the fly season. Feed this product at the rate of 2.13 lb per 100 lb body weight per day which will provide 0.1 mg of Diflubenzuron per kg of body weight per day. Introduction of this product after an adult house or stable fly infestation is established will require treatment of cattle and confinement areas with adulticides if immediate elimination of the adult fly population is desired.

Manufactured By
PROTRITION FEED, LLC
LAVERGNE, TENNESSEE 37086

ITEM NO. 423

TAG CODE NO. 062325-423

Seller warrants only that this feed conforms to the description on the label and is suitable for the purposes set forth when used in accordance with the directions for use on said label.

NET WEIGHT 50 lb (22.68 kg) INVOICE

423

Health Status:

All bulls that have been entered into the UT Bull Development and Evaluation program were tested negative for persistently infected Bovine viral diarrhea virus (BVDV-PI) and Anaplasmosis prior to the beginning of the test. Bulls were also dewormed with Dectomax Pour-on.

All bulls that have been entered into the UT Bull Development and Evaluation program have been vaccinated and received booster vaccinations with:

- BoviShield Gold - Bovine viral diarrhea virus (BVDV types 1 & 2), Bovine rhinotracheitis-bovine virus diarrhea (IBR) - parainfluenza 3 (PI3) - bovine respiratory syncytial (BRSV), Mannheimia haemolytica toxoid
- Ultra Choice 7 – 7-was clostridium: Clostridium chauvoei, Cl. Septicum, Cl. Novyi, Cl. Sordellii, Cl. perfringens Types C and D
- Autogenous Pink Eye – Provided by TennSouth Veterinary Service, Marshall County

A handwritten signature in black ink, reading "Lew Strickland DVM DACT". The signature is written in a cursive, flowing style.

Lew Strickland, DVM, DACT

Lot Name

Breed: _____ DOB: _____ Tattoo: _____
 Reg: _____ Consignor: _____ TAEP: _____

		Paternal Grand Sire			Performance			
		Sire & Reg #						
\$M			Paternal Grand Dam			Off Wt		
			Maternal Grand Sire			ADG		
			Dam & Reg #			Test Ratio		
			Maternal Grand Dam					
	Genomically-Enhanced EPDs						WDA	
	CED		WW		YW	MARB		
\$B						REA		
						Claw/Ft		
	HP	MILK	DOC	HS	Notes:			

Lot - Number on the bull's visual identification ear tag. Also serves as the sale lot number.

Name – Full name as found on the bull's official pedigree as issued by the breed association.

Reg – Registration number found on the bull's official pedigree as issued by the breed association.

DOB – Date of birth

Tattoo – Number tattooed on the inside of the bull's ear(s).

EPD – Expected Progeny Difference; used to compare the expected average offspring performance for bulls of the same breed.

Percentile Rank– Ranking for individual animal in comparison to all others in the registry for a given trait.

WDA – Weight per day of age, expressed in pounds. Total weight divided by bull's age in days

Claw Set – Straightness, symmetry, and gap between claws scored from 1-9 (5 is ideal; higher or lower numbers indicate less ideal hoof structure the further they range from 5)

Foot Angle – Angle at the pastern joint, length and heel depth scored from 1-5 (5 is ideal indicating a 45-degree angle)

CED – Calving Ease Direct – predicts the average difference in ease with which a sire's calves will be born when he is bred to 1st calf heifers

WW – Weaning Weight, expressed in pounds. A predictor of a sire's ability to transmit weaning growth to his progeny compared to other sires.

YW – Expressed in pound. A predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

MWT – Mature Weight. Expressed in pounds. A predictor of the mature weight for a sire's daughters when compared to daughters of other sires.

MILK – Maternal Milk. A predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires.

DOC – Docility. Expressed as yearling cattle temperament.

\$M – Maternal Weaned Calf Value. Expressed in Dollars/head. Predicts profitability in differences in progeny due to genetics from conception to weaning.

\$B – Beef Value. Expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits.

API – All Purpose Index. Evaluates sires for use on the entire cow herd. With the portion of their daughters retained and other heifers and steers fed out and sold.

STAY – Stayability. Percent of Daughters remaining in the cowherd at 6 years of age.

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

MARB – Expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

REA – Ribeye Area. Expressed in square inches. A predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

CW – Carcass Weight. Expressed in pounds. A predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

BMI – Baldy Maternal Index. Maternally focused index based on production system that uses Hereford x Angus cross cows

CHB – Certified Hereford Beef Index. Terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows where all progenies will be targeted for Certified Hereford Beef after finishing phase.

HP – Reported in percentage units. A selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction.

HS –

FL – Functional longevity; number of calves. Number of calves a female/daughter is expected to have by 6 years of age with a higher number being favorable.

SCF – Sustained Cow Fertility; expressed as a probability. Prediction of a cow/daughter's ability to continue to calve from age 3 to age 10 with a higher number being favorable.

B = Balanced

T = Terminal

TAEP qualifications are subject to change with latest update prior to sale. A supplement sheet will be printed two weeks prior to sale and present sale day. All EPD have accuracy greater than 0.25.

Bratton Farms Leamon Bratton 1251 Ross Dr Woodlawn, TN 37191 931-216-5769 Lot 27	Bolen Herefords Jim Bolen 2578 Rocky Springs Rd Spring City, TN 37381 423-413-8785 Lot 38 – 40
Bell Farms Tom Bell 175 Tom Bell Rd Friendship, TN 38034 731-225-2490 Lot 46-47	Cunningham Herefords Larry Cunningham 1075 Cunningham Rd Spring City, TN 37381 423-605-9241 Lots 41,44,45
East TN AgResearch & Education Center Lot 2,3	Cumberland Bottoms Ranch Roger Taylor 810 McMurry Hartsville, TN 37074 615-501-1697 Lots 69, 70, 81, 82
Diamond M Farms Brian & Brie McLerran 372 Key Rd Moss, TN 38575 931-397-9937 Lots 4,6-10	Ligon Simmentals Jim Ligon 1362 Dyer Creek Rd Cookeville, TN 38501 931-510-3328 Lots 54 – 56
GooseNeck Farms Rodney & Joe Pile 541 Mae Dr. Jamestown, TN 38556 931-267-6636 Lots 35, 79, 80	Womack Farm Billy Womack 817 Loreda St Scottsboro, AL 35768 256-599-3719 Lot 1
McCaleb Bros. Angus Jake McCaleb PO Box 186 Gordonsville, TN 38563 615-489-6604 Lots 21 – 25	Reed Family Farms John Jr. & Daniel Reed 481 New Center Church Rd Shelbyville, TN 37160 931-580-2174 Lots 48, 57 – 63
Richview Angus Farm Neal Richardson 590 Barnett Bridge Rd Lancing, TN 37770 423-965-3667 Lots 30, 31, 33	Scott Valley Farm Stanley Scott 2241 Mooresville Pike Culleoka, TN 38451 931-698-4949 Lot 72, 73, 75, 84
Terrell Land & Cattle Co Eric & Elliott Terrell 33212 Ardmore Ridge Rd Ardmore, TN 38449 256-656-5379 Lots 14, 17 – 20	Southern Cross Ranch Philip Yankee 325 N Jones Rd Portland, TN 37148 615-804-5285 Lots 64, 66, 68, 78
Hunter Farms David Hunter 1067 Will Thompson Rd Sparta, TN 38583 931-256-0028 Lots 11	Jones-Crisp Family Farm Jeff Crisp 20905 Shawneetown Rd Thompsonville, IL 32890 618-559-9848 Lots 51,52
Lazy J Herefords Jeannie Campbell 6329 Sam Smith Rd Birchwood, TN 37308 423-991-7936 Lots 37	Seaton Family Angus Nathan Seaton 100 Davy Crockett Dr Greeneville, TN 37743 423-552-8549 Lot 28

The Penguin Ranch Jim Ligon/Wayne Key 1362 Dyern Creek Rd Cookeville, TN 38501 931-510-3328 Lot 26	Saxe Farm Tom Saxe 20457 Neal David Rd Thompsonville, IL 32890 618-435-1753 Lot 76
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Womack Deadwood

Angus

DOB: 11/03/2024

Tattoo: 901W

Reg: 21269692

Womack Farm

TAEP: B, T

Poss Deadwood Bar 7 Deadwood 1049 2623 AAA+*20614003 Spruce Mtn Rita 1049 S A V Brilliance 8077 Meadow Brook Sunshine 6009 AAA 18549289 L A Sunshine 027					Performance	
					Off Wt	1100
					Frame Score	6.1
					ADG	3.38
\$M	67	Genomically-Enhanced EPDs			Test Ratio	94
					WDA	3.19
50%	CED	WW	YW	MWT	MARB	3.76
\$B	5	66	117	53	REA	15.4
	65%	60%	60%	75%	Claw/Ft	5, 6
171	HP	MILK	FL	HS	Notes:	
	12.1	33	1.12	.98		
30%	40%	10%	25%	95%		



UT Mr 2154

Angus

DOB: 10/04/2024

Tattoo: 2154

Reg: 21213550

ETREC

TAEP:

S A V Raindance 6848 UT Mr 1331 AAA 20091519 UT Miss 1616 G A R Quantum UT Miss 3151 AAA 20308114 UT Miss 1333					Performance	
					Off Wt	1277.5
					Frame Score	6.2
					ADG	4.96
					Test Ratio	138
\$M	Genomically-Enhanced EPDs				WDA	3.41
	95%	CED	WW	YW	MWT	MARB
\$B	-8	92	162	127	REA	13.7
	95%	4%	4%	4%	Claw/Ft	5, 6
191	HP	MILK	FL	HS	Notes:	
	10.5	35	.97	.40		
15%	70%	10%	95%	35%		



UT Mr 1944

Angus

DOB: 9/8/2024

Tattoo: 1944

Reg: 21226265

ETREC

TAEP: B

\$M	G A R Retail Product				Performance	
	D R Sierra Cut 7404 AAA #+*16047469				Off Wt	1195
	D R Dobra 3453				Frame Score	5.2
	UT Mr 1529				ADG	4.07
	UT Miss 2015 AAA 18443379				Test Ratio	113
74	UT Miss 1183					
Genomically-Enhanced EPDs					WDA	2.98
30%	CED	WW	YW	MWT	MARB	2.43
\$B	8	55	103	21	REA	13.7
	40%	85%	80%	95%	Claw/Ft	6, 5
145	HP	MILK	FL	HS	Notes:	
	12.2	35	1.05	.42		
60%	40%	10%	60%	40%		



Diamond M Growth Fund 425

Angus	DOB: 8/29/2024	Tattoo: 425
Reg: 21222285	Diamond M Farms	TAEP: B, T

\$M	Basin Payweight 1682				Performance	
	Deer Valley Growth Fund AAA #+*18827828				Off Wt	1422.5
84	Deer Valley Rita 36113				Frame Score	6.1
	Connealy Thunder				ADG	4.26
	Diamond M Thunder 45-25 AAA 17791229				Test Ratio	118
	Diamond M Countless Design 45				WDA	3.46
	Genomically-Enhanced EPDs					
15%	CED	WW	YW	MWT	MARB	4.15
\$B	12	82	142	97	REA	14.5
	15%	15%	20%	25%	Claw/Ft	5, 6
171	HP	MILK	FL	HS	Notes:	
	14.6	25	1.09	.52		
30%	10%	60%	40%	55%		



Diamond M Good News 4157

Angus	DOB: 9/5/2024	Tattoo: 4157
Reg: 21245598	Diamond M Farms	TAEP: B, T

\$M	44 Brigade				Performance	
	44 Good News 1130 AAA *19971596				Off Wt	1460
52	44 Primrose 202G				Frame Score	6.2
	K C F Bennett Fortress				ADG	4.05
	Diamond M Fortress 17-157 AAA *19987055				Test Ratio	113
	Diamond M Alliance 78-17				WDA	3.61
	Genomically-Enhanced EPDs					
80%	CED	WW	YW	MWT	MARB	2.35
\$B	9	91	159	122	REA	12.9
	30%	5%	5%	10%	Claw/Ft	5, 6
169	HP	MILK	FL	HS	Notes:	
	12	22	1.05	.44		
35%	40%	80%	60%	40%		



Diamond M Good News 4192

Angus	DOB: 9/6/2024	Tattoo: 4192
Reg: 21245597	Diamond M Farms	TAEP: B, T

\$M	44 Brigade				Performance	
	44 Good News 1130 AAA *19971596				Off Wt	1312.5
72	44 Primrose 202G				Frame Score	5.4
	Deer Valley Wall Street				ADG	3.36
	Diamond M AllIn Wall Str 192 AAA *20387269				Test Ratio	94
	Diamond M All IN Baby 44				WDA	3.26
	Genomically-Enhanced EPDs					
35%	CED	WW	YW	MWT	MARB	2.94
\$B	14	74	133	100	REA	13.6
	4%	35%	30%	20%	Claw/Ft	6, 7
155	HP	MILK	FL	HS	Notes:	
	18	30	1.12	.38		
50%	1%	25%	25%	30%		



Diamond M Veracious 4186

Angus

DOB: 8/30/2024

Tattoo: 4186

Reg: 21245687

Diamond M Farms

TAEP: B, T

\$M	Mill Brae Identified 4031 HPCA Veracious AAA +*19699322 H P C A Sunrise A246 Deer Valley Growth Fund Diamond M Growth Fund 186-56 AAA *20387628 Diamond M Forward 56				Performance	
					Off Wt	1370
					Frame Score	5.6
					ADG	3.13
85	Genomically-Enhanced EPDs				Test Ratio	87
					WDA	3.34
15%	CED	WW	YW	MWT	MARB	2.74
\$B	9	74	134	53	REA	14.2
	30%	35%	30%	75%	Claw/Ft	6, 6
181	HP	MILK	FL	HS	Notes:	
	13.2	45	1.12	.60		
25%	20%	1%	25%	70%		



Diamond M Veracious 4159

Angus

DOB: 8/31/2024

Tattoo: 4159

Reg: 21245716

Diamond M Farms

TAEP: B, T

\$M	Mill Brae Identified 4031 HPCA Veracious AAA +*19699322 H P C A Sunrise A246 S A V Final Answer 0035 Diamond M FinalAnswer139-159 AAA 20098411 Diamond M WeighUP 139				Performance	
					Off Wt	1202.5
					Frame Score	5
					ADG	2.88
					Test Ratio	80
66	Genomically-Enhanced EPDs				WDA	2.94
	50%	CED	WW	YW	MWT	MARB
\$B	10	83	145	90 <th>REA</th> <td>14.5</td>	REA	14.5
	25%	15%	15%	30%	Claw/Ft	6, 5
187	HP	MILK	FL	HS	Notes:	
	10.8	28	1.04	.38		
20%	65%	35%	65%	30%		



Diamond M Patriot 4182

Angus

DOB: 9/2/2024

Tattoo: 4182

Reg: 21245592

Diamond M Farms

TAEP: B, T

\$M	Connealy Capitalist 028				Performance	
	Deer Valley Patriot 3222 AAA #+*17577916				Off Wt	1430
	Deer Valley Rita 0274				Frame Score	6.4
	Diamond M Niagra 8108				ADG	3.93
74	Diamond M Niagra 152-182 AAA *20139616				Test Ratio	109
	Diamond M Final Answer 152					
	Genomically-Enhanced EPDs				WDA	3.51
30%	CED	WW	YW	MWT	MARB	2.62
\$B	12	80	128	91	REA	13
	15%	20%	40%	30%	Claw/Ft	6, 6
153	HP	MILK	FL	HS	Notes:	
	14	23	1.17	.61		
50%	15%	75%	10%	70%		

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Hunter Farms Top Cut 434

Angus

Reg: 21210365

DOB: 10/16/2024

Hunter Farms

Tattoo: 434

TAEP: B, T

\$M	Spring Cove Reno 4021				Performance	
	Yon Top Cut G730 AAA +*19476453				Off Wt	1245
	Yon Sarah D668				Frame Score	5.9
	BUBS Southern Charm AA31				ADG	3.88
79	Hunter Farmes Vine 906 901 AAA 19774873				Test Ratio	108
	Hunter Farms Vine 1427 906					
	Genomically-Enhanced EPDs				WDA	3.47
25%	CED	WW	YW	MWT	MARB	3.42
\$B	6	90	153	103	REA	11.5
	55%	5%	10%	20%	Claw/Ft	6, 5
161	HP	MILK	FL	HS	Notes:	
	16.2	17	1.02	.36		
40%	2%	95%	75%	30%		

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TLCC Magnified 2416

Angus

Reg: 21197697

DOB: 10/7/2024

Terrell Land & Cattle Co.

Tattoo: 2416

TAEP: T

\$M	baldrige Xpand x743 KDS Magnified AAA +*20110580 Erica of Ellston T220				Performance	
					Off Wt	1045
					Frame Score	4.8
					ADG	3.88
60	E&B Plus One TLC Forever Lady 1835 AAA *20192649 TLC Forever Lady 8357				Test Ratio	108
	Genomically-Enhanced EPDs				WDA	2.81
65%	CED	WW	YW	MWT	MARB	2.24
\$B	1	81	142	103	REA	12.6
	90%	20%	20%	20%	Claw/Ft	5, 6
168	HP	MILK	FL	HS	Notes:	
	9.4	28	1.05	.60		
35%	85%	35%	60%	70%		

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TLCC Craftsman 2441

Angus

Reg: 21195020

DOB: 10/19/2024

Terrell Land & Cattle Co.

Tattoo: 2441

TAEP: T

\$M	Sitz Resilient 10208 Connealy Craftsman AAA *20132505 Black Cathy of Conanga 8521				Performance	
					Off Wt	1145
					Frame Score	5.3
					ADG	4.12
81	G A R Prophet K263 TLCC K263 Lucy C302 AAA *19960992 CRA Lucy 6302				Test Ratio	115
	Genomically-Enhanced EPDs				WDA	3.18
20%	CED	WW	YW	MWT	MARB	2.28
\$B	-1	87	147	54	REA	13.2
	95%	10%	15%	75%	Claw/Ft	5, 6
161	HP	MILK	FL	HS	Notes:	
	10.9	32	1.01	.43		
40%	65%	15%	80%	40%		

18 TLCC Magnified 2425

Angus DOB: 10/16/2024 Tattoo: 2425
Reg: 21197704 Terrell Land & Cattle Co. TAEP: B, T

\$M	baldridge Xpand x743 KDS Magnified AAA +*20110580 Erica of Ellston T220				Performance	
					Off Wt	1122.5
76	TEX Playbook 5437 TLC Forever Lady 8357 AAA *19285547 WCA Forever lady 3570				Frame Score	5
					ADG	4.12
					Test Ratio	116
	Genomically-Enhanced EPDs				WDA	3.09
30%	CED	WW	YW	MWT	MARB	2.24
\$B	7	76	138	93	REA	11.9
	45%	30%	25%	25%	Claw/Ft	5, 5
139	HP	MILK	FL	HS	Notes:	
	14.7	37	1.14	.57		
70%	10%	3%	15%	65%		

19 TLCC Craftsman 2422

Angus DOB: 10/10/20234 Tattoo: 2422
Reg: 21195022 Terrell Land & Cattle Co. TAEP: B, T

\$M	Sitz Resilient 10208 Connealy Craftsman AAA *20132505 Black Cathy of Conanga 8521				Performance	
					Off Wt	1082.5
92	Quaker Hill Rampage 0A36 EXAR Rita 7502 AAA *18683719 EXAR Rita 2221				Frame Score	4.8
					ADG	3.6
					Test Ratio	100
	Genomically-Enhanced EPDs				WDA	2.93
10%	CED	WW	YW	MWT	MARB	2.33
\$B	8	75	129	37	REA	12.5
	40%	35%	35%	90%	Claw/Ft	5, 6
173	HP	MILK	FL	HS	Notes:	
	13.7	34	1.04	.23		
30%	15%	10%	65%	15%		

20 TLCC Consensus 2434

Angus DOB: 10/15/2024 Tattoo: 2434
Reg: 21274836 Terrell Land & Cattle Co. TAEP:

\$M	Connealy Consensus Connealy Consensus 7229 AAA #*16447771 Blue Lilly of Conanga 16				Performance	
					Off Wt	1102.5
51	Rito 9Q20 of Rita 5F56 GHM SMR Henrietta Pride 5594 AAA +*18389481 Deer Valley Henrietta 1826				Frame Score	5.5
					ADG	2.76
					Test Ratio	77
	Genomically-Enhanced EPDs				WDA	3.03
85%	CED	WW	YW	MWT	MARB	1.78
\$B	-9	91	157	111	REA	13.5
	95%	5%	10%	15%	Claw/Ft	5, 6
148	HP	MILK	FL	HS	Notes:	
	11.6	32	1.00	.46		
60%	50%	15%	85%	45%		

21

MBA No Substitute 3224

Angus

DOB: 10/23/2024

Tattoo: 3224

Reg: 21293167

McCaleb Bros. Angus

TAEP: B, T

Baldridge Alternative E125 Wilks No Substitute 2358 AAA +*19720337 Vintage Blackbird 6237 E W A Peyton 642 WSC Rita G120 AAA +*19545831 Ogeechee Rita 3309					Performance	
					Off Wt	1125
					Frame Score	5.1
					ADG	4.33
					Test Ratio	121
\$M	52				WDA	3.16
	Genomically-Enhanced EPDs				MARB	3.65
80%	CED	WW	YW	MWT	REA	12.2
\$B	4	80	143	95	Claw/Ft	5, 5
	70%	20%	20%	25%	Notes:	
218	HP	MILK	FL	HS		
	11.6	24	.99	.48		
5%	50%	65%	85%	50%		

23

MBA Black Bandolier 1024

Angus

DOB: 10/22/2024

Tattoo: 1024

Reg: 21273011

McCaleb Bros. Angus

TAEP: B, T

\$M	Connealy Clarity				Performance	
	Quaker Hill Black Bandolier AAA +*20199493				Off Wt	1082.5
	Quaker Hill BlackcapMay 9A27				Frame Score	5.2
	LHA Game Changer4202-6115				ADG	3.82
	BHS's Polly 9302-2 AAA 19420704				Test Ratio	106
72	BHS's Polly N 517				WDA	3.03
	Genomically-Enhanced EPDs				MARB	2.29
35%	CED	WW	YW	MWT	REA	11.4
\$B	14	72	130	90	Claw/Ft	5, 6
	4%	40%	35%	30%	Notes:	
173	HP	MILK	FL	HS		
	12.9	28	1.12	.42		
30%	25%	35%	25%	40%		

24

MBA Renown 1724

Angus

DOB: 11/17/2024

Tattoo: 1724

Reg: 21268092

McCaleb Bros. Angus

TAEP: T

\$M	S A V Renown 3439				Performance	
	Mr Renown 909 AAA 19780790				Off Wt	1217.5
	Harris Rita 148				Frame Score	6.1
	D A Bando Party D565				ADG	5.23
	DA Right Time Party D718 AAA 19081187				Test Ratio	146
85	D A Hoover Dam Pride D733				WDA	3.68
Genomically-Enhanced EPDs						
15%	CED	WW	YW	MWT	MARB	1.98
\$B	-1	71	131	69	REA	16.1
	95%	45%	35%	55%	Claw/Ft	6, 5
177	HP	MILK	FL	HS	Notes:	
	15.1	31	1.20	.62		
25%	5%	20%	4%	70%		

25MBA Rise Above 724

AngusDOB: 10/27/2024Tattoo: 724

Reg: 21272406McCaleb Bros. AngusTAEP: B, T

\$M	Hoffman Stagecoach 1908				Performance	
	Stellpflug Hoffman RiseAbove AAA *20516965				Off Wt	1165
	Hoffman 3210 Rita Lady 0256				Frame Score	5.5
	D A Bismarck Bando D421				ADG	4.17
79	MBA BradfordHill Rose M076 AAA 19062612				Test Ratio	116
	D A Bismarck Rose D302					
	Genomically-Enhanced EPDs				WDA	3.31
25%	CED	WW	YW	MWT	MARB	2.37
\$B	7	80	130	74	REA	12.2
	45%	20%	35%	50%	Claw/Ft	5, 6
138	HP	MILK	FL	HS	Notes:	
	13.4	27	1.12	.32		
70%	20%	45%	25%	25%		

26JL Vision M494

AngusDOB: 10/17/2024Tattoo: M494

Reg: 21273336The Penguin RanchTAEP: B, T

HPCA Veracious BNWZ Viscosity 2736 AAA +*20562451 RB Lady Denver 167-453 Tehama Tahoe B767 Linz Lady Tahoe 62138-0231 AAA +*19703096 Linz Lady Rampage 412-62138					Performance	
					Off Wt	1177.5
					Frame Score	5.1
					ADG	3.35
\$M	94	Genomically-Enhanced EPDs			Test Ratio	93
					WDA	3.25
5%	CED	WW	YW	MWT	MARB	2.6
\$B	7	86	137	75	REA	14.7
	45%	10%	25%	45%	Claw/Ft	5, 6
179	HP	MILK	FL	HS	Notes:	
	15.7	27	1.13	.09		
25%	3%	45%	20%	3%		

27L B Commerce 2413

AngusDOB: 8/18/2024Tattoo: 2413

Reg: 21240281Bratton FarmsTAEP: B, T

\$M	G A R Sunbeam				Performance		
	Connealy Commerce AAA *20132642				Off Wt	1265	
	Avira of Conanga 814R				Frame Score	5.1	
	G A R Freedom				ADG	3.56	
	Mason Freedom 203 AAA +*20437688				Test Ratio	99	
94	G A R Quantum 209						
Genomically-Enhanced EPDs						WDA	3
5%	CED	WW	YW	MWT	MARB	4.2	
\$B	13	79	136	43	REA	14.4	
	10%	25%	25%	85%	Claw/Ft	5, 6	
193	HP	MILK	FL	HS	Notes:		
	11.6	26	1.07	.32			
15%	50%	50%	50%	25%			

28 SFA High Cotton M03

Angus DOB: 10/31/2024 Tattoo: M03
Reg: 21103470 Seaton Family Angus TAEP: B, T

Yon High Cotton H356					Performance	
\$M	ACAF High Cotton 2248 AAA *20601252				Off Wt	1065
	LoneCone Blackcap 014				Frame Score	5.3
	Mr JT Icon 921				ADG	3.89
	LoneCone Mytty 109 AAA *20000418				Test Ratio	108
78	HX2 Mytty 307					
Genomically-Enhanced EPDs					WDA	3.06
25%	CED	WW	YW	MWT	MARB	3.91
\$B	6	64	114	38	REA	12.6
	55%	65%	65%	90%	Claw/Ft	5, 6
173	HP	MILK	FL	HS	Notes:	
	11.1	35	1.09	.09		
30%	60%	10%	40%	3%		

30 Richview Tahoe 4334

Angus DOB: 9/1/2024 Tattoo: 4334
Reg: 21259291 Richview Angus TAEP: B, T

\$M	Tehama Upward Y238				Performance		
	Tehama Tahoe B767 AAA #+*17817177				Off Wt	1325	
	Tehama Mary Blackbird Y684				Frame Score	5.2	
	MOGCK Entice				ADG	1.9	
	Richview Bellemere Maid 2902 AAA *20667535				Test Ratio	53	
87	JBS 015 Bellemere Maid 302						
Genomically-Enhanced EPDs						WDA	3.25
10%	CED	WW	YW	MWT	MARB	2.4	
\$B	8	75	127	83	REA	14.6	
	40%	35%	40%	35%	Claw/Ft	5, 6	
138	HP	MILK	FL	HS	Notes:		
	14.1	22	1.15	.14			
70%	15%	80%	15%	5%			

31 Richview Craftsman 4254

Angus DOB: 9/7/204 Tattoo: 4254
Reg: 21259288 Richview Angus TAEP: T

\$M	Sitz Resilient 10208				Performance	
	Connealy Craftsman AAA *20132505				Off Wt	1320
	Black Cathy of Conanga 8521				Frame Score	6.2
	MOGCK Entice				ADG	2.44
75	Richview Gammar 3601 AAA *20363743				Test Ratio	68
	Richview Gammar 2127					
	Genomically-Enhanced EPDs				WDA	3.28
30%	CED	WW	YW	MWT	MARB	2.36
\$B	1	73	123	64	REA	12.7
	90%	40%	45%	60%	Claw/Ft	5, 6
151	HP	MILK	FL	HS	Notes:	
	13.6	30	1.10	.19		
55%	20%	25%	35%	10%		

33 Richview Growth Fund 3804

Angus DOB: 9/1/2024 Tattoo: 3804
Reg: 21259276 Richview Angus TAEP: B, T

\$M	Basin Payweight 1682				Performance	
	Deer Valley Growth Fund AAA #+*18827828				Off Wt	1407.5
	Deer Valley Rita 36113				Frame Score	6.1
	S S Niagara Z29				ADG	3.75
	Richview Gammar 3348 AAA *19450374				Test Ratio	104
62	Richview Gammar 2126					
Genomically-Enhanced EPDs					WDA	3.45
60%	CED	WW	YW	MWT	MARB	4.47
\$B	9	78	142	72	REA	13.4
	30%	25%	20%	50%	Claw/Ft	6, 6
179	HP	MILK	FL	HS	Notes:	
	10.3	26	.97	.76		
25%	75%	50%	95%	90%		

35 GNF Expo Saluda 2409

Angus DOB: 9/21/2024 Tattoo: 2409
Reg: 21153759 GooseNeck Farm TAEP: B, T

\$M	Sitz Stellar 726D				Performance	
	Yon Saluda AAA +*20336998				Off Wt	1287.5
	Yon Sarah D668				Frame Score	5.5
	K C F Bennett Exponential				ADG	3.33
73	GNF Hettie Rose2203 AAA *20615439				Test Ratio	93
	LGS Hettie Rose 719					
	Genomically-Enhanced EPDs				WDA	3.32
35%	CED	WW	YW	MWT	MARB	2.61
\$B	4	90	155	124	REA	14.2
	70%	5%	10%	5%	Claw/Ft	5, 5
197	HP	MILK	FL	HS	Notes:	
	10.9	28	1.26	.42		
15%	65%	35%	1%	40%		

37 LJ 1857 HOME MERIT 483

Hereford DOB: 10/15/2024 Tattoo: LH483
Reg: 44607213 Lazy J Herefords TAEP: B, T

\$BMI	BEHM 100W CUDA 504C				Performance	
	LJ CUDA POWER 985 ET P44139539				Off Wt	1047.5
	BF GIRL POWER 646 ET				Frame Score	4.6
	H/TSR/CHEZ/FULL THROTTLE ET				ADG	3.98
	217	LJ FULL HOMEGIRL 078 P44183397				Test Ratio
LJ 8Y HOMEGIRL 2490 658 ET						
Genomically-Enhanced EPDs						
100	CED	WW	YW	MCW	WDA	2.88
\$CHB	5.9	61	98	100	MARB	0.78
	29%	29%	29%	71%	REA	12.02
102					Claw/Ft	6, 5
	MILK		SCF		Notes:	
	31		7.7			
82	23%		100%			

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BHMRMERIT2404

Hereford

DOB: 9/15/2024

Tattoo: BH2404

Reg: 44597561

Bolen Herefords

TAEP: B, T

\$BMI	JW X651 TESTED 1857 ET				Performance	
	JW 1857 MERIT 21134 P44212986				Off Wt	1282.5
	JW 33Z VICTORIA 19027				Frame Score	5.9
	TH 122 71I VICTOR 719T				ADG	3.3
561	BH MS CINDY VICTOR 719T 502 P43655668				Test Ratio	102
	CPH LADY DOMINO 9101 Z231				WDA	3.26
\$CHB	Genomically-Enhanced EPDs				MARB	1.47
	CED	WW	YW	MCW	REA	10.86
	7.2	68	99	92	Claw/Ft	5, 6
158	20%		9%	27%	54%	
	MILK		SCF		Notes:	
	33		28.9			
9%	14%		1%			

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BHMRHUSTON2406

Hereford

DOB: 9/18/2024

Tattoo: BH2406

Reg: 44597563

Bolen Herefords

TAEP: T

\$BMI	SHF DAYBREAK Y02 D287 ET				Performance	
	SHF HOUSTON D287 H086 P44123641				Off Wt	1350
	SHF MISS 14 20Z D223				Frame Score	6.6
	TH 122 71I VICTOR 719T				ADG	3.75
411	CPH MS SALLY 719T C518 P43645274				Test Ratio	115
	CPH LADY DOMINO 9101 Z230					
	Genomically-Enhanced EPDs				WDA	3.45
28%	CED	WW	YW	MCW	MARB	1.71
\$CHB	-0.8	71	114	132	REA	12.7
	85%	5%	6%	99%	Claw/Ft	6, 6
141	MILK		SCF		Notes:	
	28		18.3			
21%	42%		41%			

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BHMRMERIT2402

Hereford

DOB: 9/11/2024

Tattoo: BH2402

Reg: 44597556

Bolen Herefords

TAEP: B, T

\$BMI	JW X651 TESTED 1857 ET				Performance	
	JW 1857 MERIT 21134 P44212986				Off Wt	1185
	JW 33Z VICTORIA 19027				Frame Score	5.7
	CL 1 DOMINO 144Y 1ET				ADG	2.26
368	BH MS LINDA DOMINO 144Y 501 P43655669				Test Ratio	69
	CPH LADY DOMINO 8140 A309				WDA	2.98
\$CHB	Genomically-Enhanced EPDs				MARB	0.75
	CED	WW	YW	MCW	REA	12.8
	51%	11.4	64	101	84	Claw/Ft
162	MILK		SCF		Notes:	
	22		15.9			
	78%		65%			
7%	78%		65%			

41 CPH 142 MAIN SCORER 419

Hereford
Reg: 44648291

DOB: 9/17/2024
Cunningham Herefords

Tattoo: CPHM419
TAEP: B, T

\$BMI	CRR 8Y LEVERAGE 971				Performance	
	CRR 971 LEVITATE 142 P44294774				Off Wt	1247.5
	CRR 6015 ECLIPSE 8124				Frame Score	5.2
	NJW 133A 6589 MAINIFEST 87G ET				ADG	3.43
419	CPH MS CALIE DOMINO 87G J124 P44341540				Test Ratio	106
	CPH MS GABY REVOLUTION 4R D612				WDA	3.18
\$CHB	Genomically-Enhanced EPDs				MARB	1.76
	CED	WW	YW	MCW	REA	12.59
	6.2	67	118	124	Claw/Ft	5, 6
100	26%	11%	3%	96%	Notes:	
	MILK		SCF			
	29		21.8			
84	35%		15%			

44 CPH MR REAL DEAL 153 M427

Hereford
Reg: 44639455

DOB: 9/25/2024
Cunningham Herefords

Tattoo: CPHM427
TAEP: B

\$BMI	LOEWEN GENESIS G16 ET				Performance	
	KSU LAND GRANT 153 ET P44231207				Off Wt	1357.5
	KSU MISS MISTY 956 ET				Frame Score	5.7
	H L1 DOMINO 3053 ET				ADG	4.26
440	CPH MS RETAIL PROD 3053 F814 P44039444				Test Ratio	131
	CPH LADY SUSIE TIME Z241				Genomically-Enhanced EPDs	WDA
17%	CED	WW	YW	MCW	MARB	1.65
\$CHB	8	51	77	61	REA	14.01
	16%	74%	83%	7%	Claw/Ft	5, 6
117	MILK		SCF		Notes:	
	37		22			
56%	5%		14%			

45 CPH 142 RIGHT CHEMISTRY M428

Hereford
Reg: 44639456

DOB: 9/25/2024
Cunningham Herefords

Tattoo: CPHM428
TAEP: T

\$BMI	CRR 8Y LEVERAGE 971 CRR 971 LEVITATE 142 P44294774 CRR 6015 ECLIPSE 8124				Performance	
					Off Wt	1195
					Frame Score	4.9
					ADG	3.75
					Test Ratio	115
277	Genomically-Enhanced EPDs				WDA	3.11
95%	CED	WW	YW	MCW	MARB	1.31
\$CHB	-2.1	69	129	131	REA	13.21
	90%	8%	1%	99%	Claw/Ft	5, 6
110	MILK		SCF		Notes:	
	34		10.9			
69%	11%		96%			

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BFRA ESB RED EAGLE 2406

Red Angus
Reg: 5028937

DOB: 9/8/2024
Bell Farms

Tattoo: ESB 2406
TAEP: T

ProS	RED U-2 RIFF 1213C				Performance		
	EGL GCC RED EAGLE E7194 3753947				Off Wt	1150	
	TJS SARABEL A174				Frame Score	4.6	
	SILVEIRAS MISSION NEXUS 1378				ADG	3.36	
	BFRA ESB VICTORIA 1908 4072668				Test Ratio	100	
55	BELLS VICTORIA 832				WDA	2.87	
	Genomically-Enhanced EPDs						
98%	CED	WW	YW	HPG	MARB	1.78	
HB	10	72	108	11	REA	13.02	
	82%	26%	43%	58%	Claw/Ft	5, 6	
34	ME		MILK		STAY		Notes:
	8		22		14		
85%	75%		81%		61%		

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BFRA JTB RED EAGLE 2408

Red Angus
Reg: 5028987

DOB: 9/20/2024
Reed Family Farms

Tattoo: JTB 2408
TAEP: T

ProS	RED U-2 RIFF 1213C				Performance	
	EGL GCC RED EAGLE E7194 3753947				Off Wt	1082.5
	TJS SARABEL A174				Frame Score	5.1
	RED LAZY MC CC DETOUR 2W				ADG	3.23
	BFRA JTB MAIDGALE 2209 4610627				Test Ratio	100
58	RED FINE LINE MAIDGALE 160S					
	Genomically-Enhanced EPDs				WDA	2.78
97%	CED	WW	YW	HPG	MARB	2.01
HB	8	79	122	9	REA	10.81
	96%	10%	18%	91%	Claw/Ft	5, 6
30	ME		MILK	STAY	Notes:	
	-2		19	12		
89%	24		96%	86%		

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SF 231A EASY M419

Homo Blk/Homo Plld

SimAngus
Reg: 4466226

DOB: 8/31/2024
Jones-Crisp Family Farm

Tattoo: M419
TAEP: B, T

\$API	GW STEP OUT 672X			Performance	
	REDHILL 672X X004 231A 2847534			Off Wt	1245
	GW MISS PREM BEEF X004			Frame Score	5.1
	GCCR EASY ANSWER Y108			ADG	3.81
	SF EASY PRED D622 3173261			Test Ratio	107
156.9	SF PREDISTINED 3J15 Z223				
	Genomically-Enhanced EPDs			WDA	3.04
20%	CED	WW	YW	MARB	2.41
\$TI	13	78.6	125.9	REA	13.49
	50%	45%	50%	Claw/Ft	5, 5
89	MILK	STAY		Notes: 5/8 SM 3/8 AN	
	19	18.4	15.5		
30%	90%	20%	15%		

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SF FREEDOM EASY M438

Homo Blk/Homo Plld

SimAngus

DOB: 9/17/24

Tattoo: M438

Reg: 4466227

Jones-Crisp Family Farm

TAEP: B, T

\$API	HOOK'S BEACON 56B HOOK'S FREEDOM 45F 3403357 HOOK'S YUMA 49Y			Performance	
				Off Wt	1195
172.8	GCCR EASY ANSWER Y108 SF EASY MAN B424 2892695 SF MAN NEWSLINE Z229			Frame Score	4.7
				ADG	4.05
10%	Genomically-Enhanced EPDs			Test Ratio	113
				WDA	3.05
\$TI	CED	WW	YW	MARB	2.16
	18.2	67.5	110.8	REA	14.57
85.9	MILK			Claw/Ft	5, 6
				Notes:	
40%	STAY			3/4 SM	
				1/4 AN	

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JL MONEY BAGS M464

Hetero Blk/Homo Plld

SimAngus

DOB: 10/4/2024

Tattoo: M464

Reg: 4517446

Ligon Simmentals

TAEP: B, T

\$API	JL MAXIMUM CONFIDENCE JL RED JAVIER J241 3999220 JL CHLOE X210			Performance	
				Off Wt	1290
116.8	MAR INNOVATION 251 KNB 510 ERICA 926 OF 251 4014663 KNB 322 ERICA 510 OF 25L			Frame Score	6.2
				ADG	3.65
80%	Genomically-Enhanced EPDs			Test Ratio	102
				WDA	3.44
\$TI	CED	WW	YW	MARB	2.15
	10.6	80.8	127	REA	14.14
76.5	MILK			Claw/Ft	5, 5
				Notes:	
70%	STAY			3/8 SM	
				5/8 AN	

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JL MONEY MONEY M404

Homo Blk/Homo Plld

SimAngus

DOB: 9/23/24

Tattoo: M404

Reg: 4517427

Ligon Simmentals

TAEP: T

\$API	CDI INNOVATOR 325D CCS/JS DOC 48H 3946541 WHF SUMMER 365C			Performance	
				Off Wt	1295
122	IVS ELIJAH 32U 48C EIBA 14B 2998424 JL DREAM BABY 482			Frame Score	6.4
				ADG	3.57
75%	Genomically-Enhanced EPDs			Test Ratio	100
				WDA	3.35
\$TI	CED	WW	YW	MARB	1.82
	6.4	83.3	127.7	REA	14.66
80	MILK			Claw/Ft	5, 6
				Notes:	
60%	STAY			3/4 SM	
				1/4 AN	

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JL Money Market M324

Homo Blk/Homo Plld

SimAngus

DOB: 9/16/2024

Tattoo: M324

Reg: 4517431

Ligon Simmentals

TAEP: B, T

\$API	BASIN PAYWEIGHT 1682			Performance	
	DEER VALLEY GROWTH FUND 3681957			Off Wt	1312.5
	DEER VALLEY RITA 36113			Frame Score	5.8
	ASR SECOND CHANCE W928			ADG	3.66
	JL BELLA LOU 443 2864830			Test Ratio	102
120.7	JL LILY BELLE				
	Genomically-Enhanced EPDs			WDA	3.34
75%	CED	WW	YW	MARB	1.77
\$TI	12.9	97.9	154.4	REA	15.45
	50%	4%	5%	Claw/Ft	5, 5
86.2	MILK	STAY	DOC	Notes:	
	24.5	11.8	13.4	1/2 SM	
35%	45%	80%	40%	1/2 AN	

57

JRFF MR KAPLIN 4M

Homo Blk/Homo Plld

SimAngus

DOB: 9/1/2024

Tattoo: 4M

Reg: 4445932

Reed Family Farms

TAEP: B, T

\$API	BRIDLE BIT ECLIPSE E744			Performance	
	HOOK'S GALILEO 210G 3563620			Off Wt	1265
	HOOK'S EVITA 18E			Frame Score	5.5
	JRFF FORT GRADUATE 32H			ADG	2.8
	JRFF FANCY EAGLETTE 4GK 4162473			Test Ratio	78
176.5	JRFF EAGLETTE 405G				
	Genomically-Enhanced EPDs			WDA	3.1
4%	CED	WW	YW	MARB	1.97
\$TI	17.3	86.8	135.5	REA	13.61
	10%	20%	25%	Claw/Ft	5, 6
101	MILK	STAY	DOC	Notes: 5/8 SM 3/8 AN	
	30.5	17.7	15.9		
5%	10%	25%	15%		

58

JRFF REACHER JUSTIFIED 85M Homo Blk/Homo Plld

SimAngus

DOB: 9/21/2024

Tattoo: 85M

Reg: 4445940

Reed Family Farms

TAEP: B, T

\$API	G A R HOME TOWN			Performance	
	CLRS JUSTIFIED 7101J 3874349			Off Wt	1355
	K M J MS SFORCE E101			Frame Score	6.3
	S S NIAGARA Z29			ADG	4.08
131.2	JRFF NIAGARA'S BIRDIE 82J 4005144			Test Ratio	114
	SVFM COMBUSTIBLE GIRL			WDA	3.49
\$TI	Genomically-Enhanced EPDs			MARB	1.75
	CED	WW	YW	REA	16.13
	70%	5%	10%	Claw/Ft	5, 5
92.1	MILK	STAY	DOC	Notes:	
	27.2	10.7	19.1	1/2 SM	
20%	25%	90%	2%	1/2 AN	

59

JRFF IRON MAN 19HM

Homo Blk/Homo Plld

SimAngus
Reg: 4445948

DOB: 9/20/2024
Reed Family Farms

Tattoo: 19HM
TAEP: B, T

\$API	GIBBS 9114G ESSENTIAL JC MR PONTIAC D114K 4029546 FSCR D114 LUCILLE B089XP			Performance	
				Off Wt	1392.5
151.7	SVFM TEN X DREAMIN JRFF TEN X RITA 190H 3861055 190			Frame Score	6.6
				ADG	3.93
25%	Genomically-Enhanced EPDs			Test Ratio	110
				WDA	3.58
\$TI	CED	WW	YW	MARB	1.80
	13.7	80.4	131.1	REA	14.61
88	MILK	STAY		Claw/Ft	6, 6
				Notes: 1/2 SM 1/2 AN	
30%	26.6	17.2	11.8		
30%	25%	30%	65%		

60

JRFF Justified Confirmation 17

Homo Blk/Homo Plld

SimAngus
Reg: 4445970

DOB: 9/23/2024
Reed Family Farms

Tattoo: 17HM
TAEP: B, T

\$API	G A R HOME TOWN CLRS JUSTIFIED 7101J 3874349 K M J MS SFORCE E101			Performance	
				Off Wt	1340
147.4	W/C LOCK DOWN 206Z JRFF LOCKDOWN LYNDIA 17H 3861062 SVFM FORTITUDE 17MC			Frame Score	5.5
				ADG	3.69
35%	Genomically-Enhanced EPDs			Test Ratio	103
				WDA	3.47
\$TI	CED	WW	YW	MARB	2.35
	14.4	87.5	134.6	REA	17.66
91.2	MILK	STAY	DOC	Claw/Ft	5, 6
				Notes: 1/2 SM 1/2 AN	
20%	24.3	14.9	8.1		
20%	45%	55%	3%		

61

JRFF COLT 45FM

Homo Blk/Homo Plld

SimAngus
Reg: 4445941

DOB: 9/20/2024
Reed Family Farms

Tattoo: 45FM
TAEP: B, T

\$API	KBHR REVOLUTION H071 SCHOOLEY KROWN 28K 4115546 SCHOOLEY MISS 3000A 823F			Performance	
				Off Wt	1270
154.4	S D S GRADUATE 006X JRFF GRADUATE DAWN 3380540 SVFM TIMELESS			Frame Score	5.9
				ADG	3.56
25%	Genomically-Enhanced EPDs			Test Ratio	100
				WDA	3.26
\$TI	CED	WW	YW	MARB	1.80
	13.1	85.7	140	REA	14.21
90.5	MILK	STAY	DOC	Claw/Ft	5, 5
				Notes: ½ SM ½ AN	
25%	20.8	17.1	14.6		
25%	80%	30%	25%		

62

JRFF KROWN PROTOCOL 27M

Homo Blk/Homo Plld

SimAngus

DOB: 9/21/2024

Tattoo: 27M

Reg: 4445965

Reed Family Farms

TAEP: B, T

KBHR REVOLUTION H071 SCHOOLEY KROWN 28K 4115546 SCHOOLEY MISS 3000A 823F S D S GRADUATE 006X JRFF GRADUATE DAWN 3380540 SVFM TIMELESS				Performance	
				Off Wt	1195
				Frame Score	5.5
				ADG	3.37
				Test Ratio	94
\$API	Genomically-Enhanced EPDs			WDA	3.08
	20%	CED	WW	YW	MARB
\$TI	12.7	75.5	124.1	REA	14.83
	55%	60%	45%	Claw/Ft	5, 5
86.3	MILK	STAY	DOC	Notes: 5/8 SM 5/16 AN 1/16 CS	
	25.3	21.6	14.6		
35%	35%	3%	25%		

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JRFF GALILEO'S TOP HAT 17M

Homo Blk/Homo Plld

SimAngus

DOB: 9/25/2024

Tattoo: 17M

Reg: 4445966

Reed Family Farms

TAEP: B, T

\$API	BRIDLE BIT ECLIPSE E744			Performance	
	HOOK'S GALILEO 210G 3563620			Off Wt	1237.5
	HOOK'S EVITA 18E			Frame Score	6.1
	PA FORTITUDE 2500			ADG	2.74
	SVFM FORTITUDE 17MC 3123166			Test Ratio	77
160.6	17M			WDA	3.22
Genomically-Enhanced EPDs					
15%	CED	WW	YW	MARB	3.36
\$TI	13.8	73	115.8	REA	16.19
	40%	65%	60%	Claw/Ft	5, 6
92.6	MILK	STAY	DOC	Notes: 5/8 SM 3/8 AN	
	32.4	14.7	14.9		
20%	4%	55%	20%		

64

SCRY MS DYNAMIC 459M

Blk/Homo Plld

SimAngus

DOB: 9/16/2024

Tattoo: 459M

Reg: 4464158

Southern Cross Ranch

TAEP: B, T

\$API	DEER VALLEY GROWTH FUND B A R DYNAMIC 3938103 B A R BLACKCAP 7235-B0048 TJ HIGH CALIBRE 556B SCRY MS HI CALIBRE 259K 4165655 MISS TEN X CINDY			Performance	
				Off Wt	1232.5
				Frame Score	5.4
				ADG	3.13
				Test Ratio	87
169.9	Genomically-Enhanced EPDs			WDA	3.14
10%	CED	WW	YW	MARB	2.74
\$TI	14	101.5	171.1	REA	12.45
	35%	2%	1%	Claw/Ft	6, 6
106.2	MILK	STAY	DOC	Notes: 3/8 SM 5/8 AN	
	22.8	15	11.9		
2%	60%	50%	60%		

66

SCRY MR PROCLAMATION 494M

Homo Blk/Homo Plld

SimAngus

DOB: 9/21/2024

Tattoo: 494M

Reg: 4464154

Southern Cross Ranch

TAEP: B, T

\$API	CCR Cowboy Cut 5048Z			Performance	
	WS Proclamation E202 3254156			Off Wt	1302.5
	WS Miss Sugar C4			Frame Score	5.7
	S A V RAINDANCE 6848			ADG	3.96
	RAINDANCE ANN G940 3626732			Test Ratio	111
131.2	X40			WDA	3.36
Genomically-Enhanced EPDs					
60%	CED	WW	YW	MARB	2.26
\$TI	12.7	88.2	132.4	REA	15.63
	55%	20%	30%	Claw/Ft	5, 6
85.1	MILK	STAY	DOC	Notes: 3/4 SM 1/4 AN	
	28.9	14.6	13.1		
40%	15%	55%	45%		

68

SCRY MR PROCLAMATION 484M

Homo Blk/Homo Plld

SimAngus

DOB: 9/15/2024

Tattoo: 484M

Reg: 4464153

Southern Cross Ranch

TAEP: B, T

CCR COWBOY CUT 5048Z				Performance	
\$API	WS PROCLAMATION E202 3254156			Off Wt	1232.5
	WS MISS SUGAR C4			Frame Score	5.6
	MGR TREASURE			ADG	3.8
	MISSTREASUREMANIFESTF841 3489631			Test Ratio	106
155.2	B401			WDA	3.18
Genomically-Enhanced EPDs				MARB	3.03
20%	CED	WW	YW	REA	12.93
\$TI	14.1	79.5	122.8	Claw/Ft	5, 5
	35%	45%	45%		
87.3	MILK	STAY		Notes:	
	22.6	19.1	12.3	3/4 SM	
35%	60%	15%	55%	1/4 AN	

69

CBRS CASH FLOW 026

Homo Blk/Homo Plld

SimAngus

DOB: 10/15/2024

Tattoo: M026

Reg: 4501305

Cumberland Bottoms Ranch

TAEP: B, T

\$API	BASIN PAYWEIGHT 1682			Performance	
	DEER VALLEY GROWTH FUND 3681957			Off Wt	1415
	DEER VALLEY RITA 36113			Frame Score	7.2
	TJ MAIN EVENT 503B			ADG	3.84
131.2	TAYLOR’S MAIN THANG 026 3877438			Test Ratio	107
	HILCO COWGIRL 1626D			WDA	3.89
\$TI	Genomically-Enhanced EPDs			MARB	1.60
	CED	WW	YW	REA	14.92
	60%	14.9	108.9	172.9	Claw/Ft
93.3	MILK	STAY	DOC	Notes: 3/8 SM 5/8 AN	
	25%	1%	1%		
15%	26.8	12.6	16		
	25%	75%	15%		

70

CBR5 CROWN TITAL 422

Homo Blk/Homo Plld

SimAngus
Reg: 4501311

DOB: 9/13/2024
Cumberland Bottoms Ranch

Tattoo: M422
TAEP: B, T

\$API	BASIN PAYWEIGHT 1682			Performance	
	DEER VALLEY GROWTH FUND 3681957			Off Wt	1337.5
	DEER VALLEY RITA 36113			Frame Score	5.7
	OMF EPIC E27			ADG	3.01
	TAYLOR'S DIXIE CHICK 022 3877440			Test Ratio	84
139.4	DAYSPRING 522C				
	Genomically-Enhanced EPDs			WDA	3.38
45%	CED	WW	YW	MARB	2.79
\$TI	13.7	95	146.8	REA	15.30
	40%	10%	10%	Claw/Ft	5, 6
93.2	MILK	STAY	DOC	Notes:	
	26.2	12.3	15.4	1/2 SM	
15%	30%	75%	20%	1/2 AN	

72

SVFM HI Volume

Homo Blk/Homo Plld Plld

SimAngus
Reg: 4491434

DOB: 9/5/2024
Scott Valley Farm

Tattoo: 32JM
TAEP: B, T

\$API	MR SR MIC DROP G1534 MR FR MIC CHECK K4 4135893 MISS FR G942 TJ HIGH CALIBRE 556B SVFM NET CALIBER 4054790 SVFM NET G GIRL			Performance	
				Off Wt	1300
				Frame Score	5.6
				ADG	3.57
				Test Ratio	100
140.6	Genomically-Enhanced EPDs			WDA	3.22
	54%	CED	WW	YW	MARB
\$TI	12.1	90.9	151	REA	14.17
	60%	15%	10%	Claw/Ft	5, 6
84.7	MILK	STAY	DOC	Notes: 3/4 SM 3/32 AN 1/32 CS	
	19.6	20	15.8		
40%	85%	10%	15%		

73

SVFM COWBOY HOMELANDER

Homo Blk/Homo Plld

SimAngus
Reg: 4491457

DOB: 10/17/2024
Scott Valley Farm

Tattoo: 14HM
TAEP: B, T

\$API	G A R HOME TOWN			Performance	
	KBHR HOMELANDER J071 3943783			Off Wt	1222.5
	KBHR MEDORA G132			Frame Score	5.5
	CCR COWBOY CUT 5048Z			ADG	3.35
	SVFM COWGIRL FOCUS 3869378			Test Ratio	94
155.7	114U				
	Genomically-Enhanced EPDs			WDA	3.38
20%	CED	WW	YW	MARB	2.80
\$TI	11.7	100.3	149.5	REA	13.75
	65%	3%	10%	Claw/Ft	5, 5
101.5	MILK	STAY	DOC	Notes: 5/8 SM 3/8 AN	
	26.1	14.1	14.7		
4%	30%	60%	25%		

75

SVFM UPRISING

Homo Blk/Homo Plld

SimAngus

DOB: 10/7/2024

Tattoo: 34FM

Reg: 4491451

Scott Valley Farm

TAEP: B, T

\$API	HHS MR 847D KBHR REVOLUTION H071 3789458 WS MISS SUGAR C4 W/C LOCK DOWN 206Z SVFM LOCK DOWN PLATINUM 3562320 SVFM TOTAL PLATINUM			Performance	
				Off Wt	1322.5
				Frame Score	6.1
				ADG	3.96
149.7	Genomically-Enhanced EPDs			Test Ratio	111
				WDA	3.56
30%	CED	WW	YW	MARB	2.29
\$TI	11.7	104.5	169.9	REA	14.19
	65%	1%	1%	Claw/Ft	5, 7
98.2	MILK	STAY	DOC	Notes: 5/8 SM 3/8 AN	
	23.3	15.6	13.6		
10%	55%	45%	35%		

76

SF Journey Event M449

Homo Blk/Homo Plld

SimAngus

DOB: 10/13/2024

Tattoo: M449

Reg: 4466208

Saxe Farm

TAEP: B, T

\$API	44 BRAGGING RIGHTS 4372 HOOK'S JOURNEY 7J 3866492 HOOK'S EVITA 18E TJ MAIN EVENT 503B SF MAIN EASY J135 3956105 SF EASY MAN 8424			Performance	
				Off Wt	1092.5
				Frame Score	5.4
				ADG	3.96
				Test Ratio	111
175.5				WDA	2.98
5%	Genomically-Enhanced EPDs			MARB	1.88
\$TI	CED	WW	YW	REA	14.08
	19.5	75.2	116.5	Claw/Ft	5, 6
	2%	60%	60%	Notes: ½ SM ½ AN	
91.7	MILK	STAY	DOC		
20%	24	21.7	13.3		
	50%	3%	40%		

78

SCRY MR ESSENTIAL 495M

Homo Blk/Homo Plld

Simmental

DOB: 9/25/2024

Tattoo: 495M

Reg: 4464165

Southern Cross Ranch

TAEP: B, T

\$API	GIBBS 7382E BROAD RANCE GIBBS 9114G ESSENTIAL 3716905 GIBBS 7153E STAR 3136A HOOK'S BEACON 56B MISS BEACO FEST X G951 3626736 MAN LOGO 10X E751			Performance	
				Off Wt	1282.5
				Frame Score	6.5
				ADG	3.4
				Test Ratio	95
151.5	Genomically-Enhanced EPDs			WDA	3.34
25%	CED	WW	YW	MARB	1.84
\$TI	11.2	97	163.2	REA	15.79
	55%	10%	2%	Claw/Ft	5, 5
97.5	MILK	STAY	DOC	Notes:	
	31.9	14.3	13.1		
10%	10%	65%	35%		

79

GNF HIGHLIFE M02

Homo Blk/Homo Plld

SimAngus
Reg: 4476135

DOB: 8/26/2024
GooseNeck Farm

Tattoo: M02
TAEP: B, T

\$API	KBHR HIGH ROAD E283 MR SR HIGHLIFE G1609 3568376 MISS SR D1609 WOODHILL DAYBREAK U2-619 GNF PRINCESS 2112 4476111 LGS PRINCESS 804			Performance	
				Off Wt	1235
				Frame Score	5.7
				ADG	3.08
				Test Ratio	86
132.5	Genomically-Enhanced EPDs			WDA	2.98
60%	CED	WW	YW	MARB	2.62
\$TI	12.8	94.4	156.6	REA	14.01
	50%	10%	4%	Claw/Ft	5, 6
89.4	MILK	STAY	DOC	Notes: 1/2 SM 1/2 AN	
	26.9	12.7	5.6		
25%	25%	75%	99%		

80

GNF HIGHLIFE M03

Blk/Plld

SimAngus
Reg: 4476136

DOB: 8/31/2024
GooseNeck Farm

Tattoo: M03
TAEP: T

\$API	KBHR HIGH ROAD E283 MR SR HIGHLIFE G1609 3568376 MISS SR D1609 GNF MAE H01 4264932 GNF MAE F01			Performance	
				Off Wt	1405
				Frame Score	7
				ADG	3.69
				Test Ratio	103
120.2	Genomically-Enhanced EPDs			WDA	3.44
75%	CED	WW	YW	MARB	1.81
\$TI	9	106.8	171.3	REA	14.79
	90%	1%	1%	Claw/Ft	5, 5
90.8	MILK	STAY	DOC	Notes: 1/2 SM 5/16 CS 3/16 AN	
	26.1	12.5	7.2		
25%	30%	75%	95%		

81

CBRS Blaxing Glory 2926

Homo Blk/Homo Plld

Simmental
Reg: 4501318

DOB: 11/11/2024
Cumberland Bottoms Ranch

Tattoo: M2926
TAEP: B, T

\$API	HHS MR ENTOURAGE 597B LCDR ANTHEM 33K 4113686 WS MISS SUGAR C4 HILB ORACLE C033R TAYLOR'S ORICLE STAR 4176400 TAYLOR'S MAIN THANG 926			Performance	
				Off Wt	1270
				Frame Score	6.1
				ADG	3.68
				Test Ratio	103
155.6	Genomically-Enhanced EPDs			WDA	3.49
20%	CED	WW	YW	MARB	3.47
\$TI	11.1	97.1	149.8	REA	16.85
	60%	10%	10%	Claw/Ft	5, 6
97.6	MILK	STAY	DOC	Notes:	
	21.5	16	13.1		
10%	65%	45%	35%		

82

CBRS CLOUD NINE 436

Homo Blk/Homo Plld

SimmentalDOB: 9/17/2024Tattoo: M436
Reg: 4501309Cumberland Bottoms RanchTAEP: B, T

\$API	KBHR HIGH ROAD E283 MR SR HIGHLIFE G1609 3568376 MISS SR D1609 M L H NITE AGENT 922D TAYLOR'S NITE WATCH 076 3877435 MELISSA C3			Performance	
				Off Wt	1352.5
				Frame Score	6.4
				ADG	4.00
				Test Ratio	112
130.7	Genomically-Enhanced EPDs			WDA	3.45
55%	CED	WW	YW	MARB	1.69
\$TI	11.2	86.4	134.0	REA	15.57
	55%	25%	20%	Claw/Ft	6, 5
83.7	MILK	STAY	DOC	Notes:	
	26.1	13.9	10		
40%	30%	65%	75%		

84

SVFM BOLD POWER

Homo Blk/Homo Plld

SimmentalDOB: 9/9/2024Tattoo: 147M
Reg: 4491446Scott Valley FarmTAEP: B, T

\$API	GIBBS 9114G ESSENTIAL JC MR TOTAL POWER F113K 4029550 HOOK'S FANTASIA 94F KBHR BOLD RULER H152 SVFM BOLD CALIBRE 4170309 SVFM HI CAPACITY			Performance	
				Off Wt	1327.5
				Frame Score	6.7
				ADG	3.24
				Test Ratio	91
169.3	Genomically-Enhanced EPDs			WDA	3.32
10%	CED	WW	YW	MARB	2.26
\$TI	10.5	100.5	164.8	REA	14.34
	65%	3%	2%	Claw/Ft	5, 6
103.9	MILK	STAY	DOC	Notes:	
	37.3	19.3	12.8		
3%	1%	15%	40%		

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