SELECT SIRES INC. ®

YOUR SUCCESS *Our Passion.*®

2025 SPRING BEEF SIRE DIRECTORY

TRUST.
FOCUS.
LEGACY.

SELECT SIRES

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LCT = Low Carbon Technologies

Dear valued customer,

At Select Sires we are committed to being your TRUSTED partner, FOCUSED on your future, while strengthening your LEGACY.

This isn't just a reflection of our values: it represents our mission. Our team at Select Sires is truly committed to strengthening the legacy of our customers. We are honored to serve the greatest people in the world, the American cattlemen, because we share the same dedication and values. It's our passion to provide the best products and services in the world, when you believe strongly in the legacy that our customers represent.

The future of our industry has never been brighter, yet with opportunity comes challenges to overcome. That is why we are focused on providing genetics and services that will allow you to produce the highest quality product in the world as efficiently as possible. We have better tools, more precise targets, and more information than ever before, but the demands have grown in every segment of our business as well.

We believe that the keys to success are in this simple statement: helping great people raise great cattle, and finding great markets to merchandise those cattle. That mantra is achieved by building strong relationships that are built upon TRUST and always putting people first; that's the "Select" way. This is how we have assembled the largest, most dedicated representative force in the industry. Great cattle may be a given, but it is the essence of who we are that makes the difference. Ultimately, we believe that being able to both leverage and capture the value of premium genetics is the fulfillment of our mission. We have never seen stronger beef demand or prices this high, but relationships, marketing channels and supply chains are the avenues to make this happen.

Our entire team at Select Sires would like to say thank you. We can't adequately express how much we value the relationships we have built with you. We appreciate the trust you have put in our team, and you have our sincere promise to do our best to live up to that trust every day.

Gratefully,

The Select Sires Beef Team

PROUDLY PRESENTING THE
#1 ANGUS SIRE FOR 2024
PROGENY REGISTRATIONS!

7AN743 | AAA: 20132505
CONNEALY CRAFTSMAN

SELECT SIRES INC.

FOUR OF THE TOP TEN
ANGUS SIRES FOR 2024
PROGENY REGISTRATIONS

#3

7AN528 DEER VALLEY
GROWTH FUND
AAA: 18827828

#5

14AN502 TEHAMA
TAHOE B767
AAA: 17817177

#10

7AN580 G A R
HOME TOWN
AAA: 19266718

SELECT SIRES DESIGNATIONS

Within this year's directory, you will find icons designating traits and/or industry sectors where a sire offers significant improvement. Listed below are the descriptions for these icons. Use these icons to help find and utilize the sires that best fit your needs and goals.

SHOWCASE
Sires earn the Showcase™ designation through outstanding show results or from a show-winning pedigree. Turn to this designation to produce your next show winner or to improve the overall phenotype of your herd.

COWMAKER
The Cowmaker logo designates sires expected to make the next generation of daughters to retain in your herd. This designation is a combination of maternal EPDs and reports from the field.

PERFORMANCE LEADERS
Expect Performance Leaders sires to deliver cattle that are leaders for adding growth. These sires will rank among the best in their respective breeds for WW, YW, and ADG.

44 BUY BACK PROGRAM
This represents a sire with progeny qualifying for the 44 Farms Prime Pursuits and Angus Strong buy back programs. Using these sires will make your calf crop eligible to participate in 44 supply chain opportunities.

PAP
These sires are designed to perform at high altitudes and rank high for PAP EPD or by having great individual PAP data.

PROOF POSITIVE
Sires that are .85 or higher accuracy for Birth Weight EPD.

gender SELECTED Ultraplus™
This icon identifies sires with sex-sorted female semen available. All gender SELECTED semen is processed using SexedUltraplus technology.

CALVING EASE
These sires are your go-to for your heifers. The Calving Ease logo identifies sires that rank high for Calving Ease Direct and/or have been successfully used in the field on virgin heifers.

gender SELECTED Ultraplus™
This icon identifies sires with sex-sorted male semen available. All gender SELECTED semen is processed using SexedUltraplus technology.

CARCASS
The Carcass logo designates sires that will add carcass value and quality. These sires rank high for marbling, ribeye area and $B.

gender SELECTED Ultraplus™ 4M
Look for the gender SELECTED 4M icon to identify sires with sex-sorted female semen available in 4 million sperm doses. All gender SELECTED semen is processed using SexedUltraplus technology.

CAB TARGETING THE BRAND
Identifies sires that will help you target CAB standards.

Limitations and Conditions of Sale: *gender* **SELECTED semen shall be used only for the single insemination of one female bovine** during natural ovulation with the intent to produce a single offspring unless specifically approved on an individual customer basis by Sexing Technologies in writing. **As a condition of purchasing** *gender* **SELECTED semen, the purchaser agrees that** *gender* **SELECTED semen will not be reverse sorted or re-sorted** unless specifically permitted, in advance, on a case-by-case basis by Select Sires in writing. Select Sires intends to monitor the use of the *gender* SELECTED semen and vigorously enforce these restrictions on use. Please see http://www.selectsires.com/designations/genderselected.html for additional details.

TOP TEN ANGUS

The top ten list features the top sires from the Select Sires and Accelerated Genetics lineups in each of these 16 traits
THE SELECT SIRES AND ACCELERATED GENETICS LINEUPS CONTAIN SIRES THAT EXCEL IN EVERY TRAIT!

Calving Ease Direct		EPD	Birth Weight		EPD	Weaning Weight		EPD	Yearling Weight		EPD
7AN525	COMPOUND	20	7AN617	ENDEAVOR	-3.2	7AN699	YELLOWSTONE	101	7AN699	YELLOWSTONE	179
7AN617	ENDEAVOR	19	7AN760	ESSENTIAL	-3.0	7AN813	BEDROCK	99	7AN594	REGIMENT	176
7AN683	SAFE & SOUND	16	7AN684	GUARD RAIL	-2.9	7AN579	TEAMWORK	96	7AN813	BEDROCK	172
7AN718	NORTHBOUND	16	7AN525	COMPOUND	-2.7	7AN594	REGIMENT	94	7AN528	GROWTH FUND	168
7AN797	DISCIPLINE	16	7AN718	NORTHBOUND	-2.4	7AN752	ELEVATE	93	7AN579	TEAMWORK	167
7AN580	HOME TOWN	15	7AN600	WOLVERINE	-2.0	7AN768	RISEABOVE	93	7AN737	STATESMAN	167
7AN684	GUARD RAIL	15	7AN688	JUSTICE	-2.0	7AN528	GROWTH FUND	92	7AN793	HOME RUN	160
7AN695	NETWORK	15	7AN769	EASY DECISION	-1.9	7AN845	BEACON	90	7AN797	DISCIPLINE	158
7AN697	COUNTY ROAD	15	7AN772	DURACELL	-1.8	7AN737	STATESMAN	89	7AN695	NETWORK	157
7AN793	HOME RUN	15	7AN697	COUNTY ROAD	-1.5	7AN797	DISCIPLINE	88	7AN723	GOOD NEWS	156
Breed Average		**6**	**Breed Average**		**1.3**	**Breed Average**		**63**	**Breed Average**		**112**

Docility		EPD	Claw		EPD	Angle		EPD	Heifer Pregnancy		EPD
7AN758	APEX	37	7AN753	GRAND CANYON	.24	7AN810	VALIDITY	.28	7AN797	DISCIPLINE	21.9
14AN497	NEW ADDITION	35	7AN754	DEMAND	.27	7AN691	STEP UP	.31	7AN684	GUARD RAIL	21.5
7AN736	BRUNSWICK	34	7AN769	EASY DECISION	.29	7AN813	BEDROCK	.31	7AN737	STATESMAN	18.4
7AN579	TEAMWORK	30	7AN691	STEP UP	.30	7AN735	GIBSON	.32	7AN752	ELEVATE	18.0
7AN769	EASY DECISION	30	7AN813	BEDROCK	.31	7AN768	RISEABOVE	.32	14AN497	NEW ADDITION	17.8
7AN815	RIDGELINE	30	7AN688	JUSTICE	.32	7AN600	WOLVERINE	.33	7AN806	DESIGNER	17.8
7AN697	COUNTY ROAD	29	7AN735	GIBSON	.32	7AN754	DEMAND	.35	7AN743	CRAFTSMAN	17.6
7AN595	MOVIN ON	28	7AN718	NORTHBOUND	.34	7AN757	SALUDA	.35	7AN768	RISEABOVE	17.3
7AN691	STEP UP	28	7AN773	SQUARE DEAL	.34	7AN738	RIVAL	.37	7AN723	GOOD NEWS	17.1
7AN793	HOME RUN	28	7AN604	TOP CUT	.35	7AN773	SQUARE DEAL	.38	7AN813	BEDROCK	17.1
Breed Average		**18**	**Breed Average**		**.49**	**Breed Average**		**.48**	**Breed Average**		**11.6**

Calving Ease Maternal		EPD	$Energy		EPD	Marbling		EPD	Ribeye		EPD
14AN497	NEW ADDITION	16	7AN600	WOLVERINE	12	7AN795	PREEMINENT	2.59	7AN810	VALIDITY	1.59
7AN691	STEP UP	16	7AN772	DURACELL	2	7AN629	TRANSCENDENT	2.53	7AN758	APEX	1.47
7AN778	BLACK LABEL	16	7AN697	COUNTY ROAD	0	7AN793	HOME RUN	2.27	7AN795	PREEMINENT	1.46
7AN793	HOME RUN	16	7AN604	TOP CUT	-1	7AN759	FIREPROOF	2.13	7AN845	BEACON	1.43
7AN683	SAFE & SOUND	15	7AN684	GUARD RAIL	-1	7AN845	BEACON	1.75	7AN752	ELEVATE	1.35
7AN697	COUNTY ROAD	15	7AN754	DEMAND	-1	7AN580	HOME TOWN	1.72	7AN805	POWERCAT	1.30
7AN699	YELLOWSTONE	15	14AN497	NEW ADDITION	-2	7AN812	HAYDAY	1.67	7AN793	HOME RUN	1.26
7AN725	CAMERON	15	7AN683	SAFE & SOUND	-2	7AN805	POWERCAT	1.66	7AN847	NEW HEIGHTS	1.18
7AN795	PREEMINENT	15	7AN847	NEW HEIGHTS	-2	7AN846	TRANSPARENCY	1.65	7AN797	DISCIPLINE	1.17
7AN695	NETWORK	14	7AN718	NORTHBOUND	-3	7AN796	BASELINE	1.62	7AN695	NETWORK	1.15
Breed Average		**8**	**Breed Average**		**-15**	**Breed Average**		**.60**	**Breed Average**		**.61**

$Maternal		EPD	$Weaning		EPD	$Beef		EPD	$Combined		EPD
7AN697	COUNTY ROAD	111	7AN752	ELEVATE	101	7AN795	PREEMINENT	287	7AN795	PREEMINENT	423
7AN743	CRAFTSMAN	110	7AN528	GROWTH FUND	96	7AN793	HOME RUN	280	7AN793	HOME RUN	418
7AN604	TOP CUT	109	7AN697	COUNTY ROAD	96	7AN759	FIREPROOF	263	7AN759	FIREPROOF	400
7AN772	DURACELL	107	7AN735	GIBSON	95	7AN805	POWERCAT	252	7AN810	VALIDITY	394
7AN768	RISEABOVE	106	7AN768	RISEABOVE	95	7AN810	VALIDITY	246	7AN805	POWERCAT	391
7AN797	DISCIPLINE	106	7AN797	DISCIPLINE	95	7AN845	BEACON	233	7AN845	BEACON	368
7AN684	GUARD RAIL	101	14AN502	TAHOE	93	7AN629	TRANSCENDENT	229	7AN752	ELEVATE	367
7AN779	RESTORE	101	7AN772	DURACELL	93	7AN580	HOME TOWN	224	7AN797	DISCIPLINE	362
7AN752	ELEVATE	99	7AN779	RESTORE	91	7AN796	BASELINE	221	7AN846	TRANSPARENCY	356
7AN806	DESIGNER	97	7AN806	DESIGNER	91	7AN812	HAYDAY	217	7AN758	APEX	355
Breed Average		**60**	**Breed Average**		**59**	**Breed Average**		**143**	**Breed Average**		**244**

7 code numbers= Select Sires   14 code numbers= Accelerated Genetics
EPDs as of 11/13/24

7AN691 EZAR STEP UP 9178

$30

STEP UP daughter, Basin Angus, MT

STEP UP daughter, Edisto Pines, SC

AAA: 19430597   **DOB:** 1/29/19   **TAT:** 9178

SCAN TO LEARN MORE.

SIRE: G A R BIG STEP K715
- G A R SURE FIRE
- CHAIR ROCK PROPHET 3131

DAM: BASIN LUCY 4261
- EXAR DENVER 2002B
- BASIN LUCY 1022

- STEP UP is a highly proven sire that hits the marks for multi-trait selection!
- Study all of STEP UP's traits and his accuracy levels: none other can compare.
- He is one of the most sought after bulls for his ability to consistently sire excellent phenotype while improving foot quality, PAP, HS and carcass traits and building the $M, $B and $C indexes to top 10% rankings.
- His daughters in production are making nice young cows with great udder quality and fertility.
- STEP UP progeny have topped sales across the U.S. and are easy to find on paper and in the flesh.
- Remove the guesswork in your sire selection: STEP UP is the sire that gets the job done.

From EZ Angus Ranch, CA; and Edisto Pines, SC

EPDs as of 11/13/24	Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	4	2.2	75	133	.30	1.24	0.7	1.71	28	0.3	.31	-.65	.28	12.1	16	27	76	.6	-24	57	1.39	.98	.056	194	192	81	68	105	89	194	333
Acc	.74	.92	.89	.82	.44	.44	.84	.81	.73	.67	.63	.38	.55	.38	.65	.56	.50	.53	-	.52	.48	.49	.43	-	-	-	-	-	-	-	-
% Rank	70	70	25	25	15	65	30	10	10	2	1	15	15	45	2	45	35	30	70	30	3	15	90	5	5	10	30	30	4	10	3

Individual sire performance data is listed on pages 94-95.

7AN737 VIRGINIA TECH
STATESMAN

SELECT SIRES

$30

STATESMAN son, Long Angus, OK

AAA: 20085208   **DOB:** 1/16/21   **TAT:** 1J3

SCAN TO LEARN MORE.

SIRE: TEHAMA PATRIARCH F028

S S NIAGARA Z29

TEHAMA ELITE BLACKBIRD D826

ELLINGSON HOMESTEAD 6030

DAM: VPI 310A RITA 9G6 ET

AED RITA 310A

STATESMAN son, DIPLOMAT, Deer Valley Farm, TN (photo reversed)

STATESMAN daughter, Deer Valley Farm, TN

- STATESMAN progeny are quickly gaining attention across the county, as he is siring progeny with excellent phenotype, breed-leading growth and adding both maternal and end-product value.
- He is a larger-framed Patriarch son offering a unique EDP profile highlighting WW, YW, RADG, HP, PAP, Marbling and is one of our best for $C.
- He consistently sires cattle with added length, extension and muscle with extra eye appeal, all while adding maternal and carcass value.
- His dam adds diversity to his pedigree. She is a powerful daughter of Homestead with tremendous volume, mass and a beautiful udder.
- He provides mating flexibility for daughters of many popular sires, including 7AN528 GROWTH FUND, 7AN580 HOME TOWN, 14AN502 TAHOE, 7AN691 STEP UP, 7AN642 VERACIOUS, 7AN604 TOP CUT and Stellar females.
- Study his indexes: STATESMAN is a balanced trait sire that adds profitability to every segment of our industry and all environments.

From Deer Valley Farm, TN; and Knoll Crest Farms Inc., VA

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	4	1.4	89	167	.35	2.2	.9	.87	11	.5	.39	-1.87	.32	18.4	14	25	106	1.1	-38	83	1.16	.80	.103	198	205	74	75	138	73	210	346
Acc	.72	.91	.86	.70	.40	.40	.71	.73	.59	.56	.56	.30	.49	.26	.32	.33	.44	.45	-	.50	.45	.46	.41	-	-	-	-	-	-	-	-
% Rank	70	55	4	2	2	95	15	50	80	55	10	3	15	3	10	60	10	4	95	2	10	30	95	5	3	20	15	2	15	3	2

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN743 CONNEALY
CRAFTSMAN

SELECT SIRES INC.

$40
4M $60

Kate Roberts

AAA: 20132505   **DOB:** 11/13/20   **TAT:** 070R

SCAN TO LEARN MORE.

CERTIFIED ANGUS BEEF

SITZ STELLAR 726D

SIRE: SITZ RESILIENT 10208

SITZ MISS BURGESS 1856

CONNEALY NIOBRARA 5451

DAM: BLACK CATHY OF CONANGA 8521

BLACK CARLA OF CONANGA 450

CRAFTSMAN daughter, Boyd Cattle Co., KY

CRAFTSMAN daughter, Sankey Angus, IN

- CRAFTSMAN is the no. 1 sire for registrations in the Angus breed in 2024.
- His progeny are sale toppers and pasture favorites because of their powerful phenotype. His progeny are expressively muscled, long-bodied with explosive growth and balance.
- As we rebuild the nation's cowherd, CRAFTSMAN excels for traits important to profitability like fertility and top 5% HP.
- One of the breed's best for $Maternal, he is backed by a proven cow family with a strong track record and high accuracy CLAW and ANGLE EPDS in the top 15% of the breed.
- He also ranks at the top of the breed for $M and $Combined allowing producers to create outstanding replacement females without sacrificing value added feeder cattle with strong end-product merit.

From STgenetics, TX and Connealy Angus, NE

EPDs as of 11/13/24	Production													Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	1	1.4	80	137	.26	1.48	.6	.48	21	.35	.41	.84	.31	17.6	5	36	30	.5	-6	51	1.17	.85	.049	155	153	110	88	86	77	164	323
Acc	.82	.96	.94	.84	.48	.48	.87	.83	.82	.72	.72	.38	.64	.30	.34	.36	.48	.47	-	.52	.48	.49	.43	-	-	-	-	-	-	-	-
% Rank	85	55	15	20	45	80	40	75	40	10	15	45	15	5	80	5	85	40	30	45	10	25	85	20	15	1	2	65	10	30	5

Individual sire performance data is listed on pages 94-95.

7AN813 BOYD
BEDROCK

SELECT SIRES

$50

AAA: 20640373 **DOB: 2/20/23** **TAT: 3057**

SCAN TO LEARN MORE.

SIRE: ELLINGSON PROLIFIC
    ELLINGSON PROFOUND 8155
    EA QUEEN 8070

DAM: SITZ SHAUNA 220H
    SITZ ACCOMPLISHMENT 720F
    SITZ SHAUNA 72E

Sitz Shauna 220H, dam of BEDROCK

- BEDROCK was selected as the record-breaking high-selling sire in the 2024 Boyd Beef Cattle Bull Sale. He provides a rare combination of breed-leading traits with excellent phenotype and structure, while being an outcross to most bloodlines.
- His dam is an elegant young cow from the Sitz program that is beautifully designed and has a perfect udder.
- His sire is a powerfully constructed bull that has left his mark in the Angus breed by consistently siring extra pounds and performance with body depth and muscle expression.
- BEDROCK is the perfect blend of proven genetics that can propel the Angus breed forward. As his name implies, this sire is built from a solid foundation.

From Boyd Beef Cattle, KY; Stellpflug Cattle Co, WY and STgenetics, TX

EPDs as of 11/13/24	Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	5	.9	99	172	.33	2.21	1.2	.61	28	.31	.31	.04	.69	17.1	12	24	108	1.3	-38	89	.91	.74	.023	143	149	95	90	131	66	197	351
Acc	.33	.51	.43	.38	.30	.30	.43	.47	.44	.30	.35	.24	.32	.25	.27	.29	.35	.37	-	.36	.34	.33	.31	-	-	-	-	-	-	-	-
% Rank	60	45	1	1	10	95	4	70	15	3	2	25	80	10	15	70	15	2	95	1	30	45	55	25	20	2	2	3	25	10	2

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN805 G A R
POWERCAT

SELECT SIRES

$50

AAA: 20665222   **DOB:** 10/9/22   **TAT:** 1652G

SCAN TO LEARN MORE.

" POWERCAT offers one of the absolute best opportunities in our business to continue the quest for beef cattle superiority. He offers topside pedigree outcross, and is truly a dominant multi-trait marvel with his special ranking within the breed for ALL TRAITS. He excels for athletic movement, foot quality and is the type and kind we all appreciate. We are using him heavily on our HOME TOWN, TRANSCENDENT, FIREPROOF, FIREBALL, APEX, and DUAL THREAT daughters.

SIRE: E&B WILDCAT 9402

G A R DISCOVERY 6737H

E&B LADY PLUS 643

GB FIREBALL 672

DAM: DALTONS RITA 0206

DALTONS RITA 8225

METHOD GENETICS	
MPI / %	
174/2	
QPI / %	
170/4	
ROI / %	
310/1	

MARK GARDINER
GARDINER ANGUS, KS

- The demand for carcass bulls who do more than improve carcass is high, and POWERCAT is one of those bulls.
- His pedigree provides mating alternatives in the quest for superior end-product merit.
- Angus-branded programs like CAB® have experienced great success, POWERCAT will help to continue it.
- His EPD projections for the traits of merit are amazing and you are sure to like his early calves DNA!
- POWERCAT's HS, Claw, Angle, CEM and HP EPDs are added bonuses.

From Gardiner Angus Ranch, KS; Ogeechee Angus Farm, Travis Bunch and Tall Timber Angus, GA and Deer Valley Farm, TN

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-.4	78	150	.39	1.49	.8	.8	27	.45	.45	0.6	-.01	14.2	12	26	105	0.8	-38	80	1.66	1.3	-.020	281	64	64	70	141	111	252	391
Acc	.39	.56	.48	.43	.33	.33	.51	.47	.38	.31	.31	.27	.33	.26	.31	.31	.37	.40	-	.41	.40	.38	.37	-	-	-	-	-	-	-	-
% Rank	3	20	20	10	1	70	25	60	15	35	35	40	1	30	15	55	15	20	95	4	2	3	15	1	40	50	30	1	1	1	1

Individual sire performance data is listed on pages 94-95.

7AN759 G A R
FIREPROOF

SELECT SIRES

$40
2M $60

FIREPROOF daughter, 4 Sons, KY

FIREPROOF daughter, 4 Sons, KY

FIREPROOF daughter. Deer Valley Farm, TN (photo reversed)

AAA: 20370357   **DOB:** 9/5/21   **TAT:** L1061

SCAN TO LEARN MORE.

G A R SURE FIRE 6404
SIRE: GB FIREBALL 672
GB ANTICIPATION 432
G A R SURE FIRE
DAM: CHAIR ROCK SURE FIRE 6095
CHAIR ROCK PROGRESS 3005

METHOD GENETICS	
MPI / %	
155/16	
QPI / %	
192/1	
ROI / %	
309/1	

- FIREPROOF offspring were on fire this past fall topping many sales!
- He is breed-leader for MARB at over 2 and he ranks in the top 1% for $B and $C and does it with a modest DMI and Fat.
- More than just a carcass sire, FIREPROOF offers plenty of bonus features such as Docility, Milk, PAP and HS.
- FIREPROOF's mature picture exemplifies the length, attractiveness and thickness he possesses.

From Gardiner Angus Ranch, KS; MI-HUD Angus, ID; Goode Angus and Richardson Cattle Company, TX

EPDs as of 11/13/24	Production													Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	11	1.4	73	142	.37	1.48	0.5	1.01	25	.57	.42	-1.91	-.07	10	12	36	82	.6	-32	79	2.13	.93	.048	287	240	59	74	138	124	263	400
Acc	.62	.83	.65	.38	.35	.35	.52	.46	.35	.28	.28	.28	.29	.25	.31	.31	.37	.39	-	.42	.37	.37	.35	-	-	-	-	-	-	-	-
% Rank	15	55	30	15	1	80	50	40	20	80	20	3	1	70	20	5	30	30	85	3	1	15	85	1	1	55	20	2	1	1	1

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN797 YON
DISCIPLINE

AAA: 20403242 **DOB:** 12/12/21 **TAT:** K871

SELECT SIRES **$35**

SCAN TO LEARN MORE.

SIRE: TEHAMA PATRIARCH F028
- S S NIAGARA Z29
- TEHAMA ELITE BLACKBIRD D826

DAM: YON WITCH H1246
- YON CHATTOOGA E46
- YON WITCH D880

- One of the most versatile and well-rounded genetic packages available in the Angus breed today! DISCIPLINE's first calves have arrived and they come easy with exceptional vigor! Use him with confidence on heifers.
- DISCIPLINE's fault-free and breed-leading EPD profile offers tremendous birth to yearling spread, with the added convenience traits of DOC, HP, PAP, HS and foot quality.
- Backed by a proven cow family with a stellar production record, his dam is an elegant female with a beautiful udder and her dam is a full sister to Yon High Cotton D885.

From Yon Family Farms, SC; Connealy Angus, NE; Knoll Crest Farms Inc, VA; Windy Pond Farms and Joe Baker, GA

EPDs as of 11/13/24		Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	16	-.4	86	158	.3	2.12	.7	.81	28	.46	.44	.26	1.25	22.1	13	35	75	.50	-28	80	.96	1.18	.031	212	220	107	95	125	73	198	364
Acc	.49	.68	.50	.41	.32	0.32	.51	.45	.35	.32	.31	.35	.28	.27	.32	.33	.40	.41	-	.40	.38	.37	.35	-	-	-	-	-	-	-	-
% Rank	2	20	10	3	15	100	30	55	10	35	25	10	55	1	10	10	35	40	80	3	20	4	70	3	2	1	1	10	15	5	1

7AN752 EWA
ELEVATE 1166

AAA: 20225379 **DOB:** 10/5/21 **TAT:** 1166

SELECT SIRES **$25**

METHOD GENETICS

MPI / %
163/7

QPI / %
149/17

ROI / %
282/9

SCAN TO LEARN MORE.

ELEVATE daughter, Soaring Eagle Angus, MO (photo reversed)

SIRE: YON TOP CUT G730
- SPRING COVE RENO 4021
- YON SARAH D668

DAM: EWA 974 OF 290 TAHOE
- TEHAMA TAHOE B767
- EDGEWOOD 290 OF 892 NDAY454

- Performance with extras, ELEVATE is aptly named, this sire can take you higher!
- He's got lots of figures to get excited about such as amazing growth and big-time carcass, plus he's a legitimate +100 $M / +300 $C club member!
- Hair Shed and Heifer Pregnancy are traits that are getting more and more attention, ELEVATE will help you focus on these!
- TOP CUT, TAHOE, New Day 454, Bextor, BAR Ext: can you say replacements?

From Edgewood Angus LLC, VA; Oakdale Farms, GA; Kaiser Angus, KS; Peterson Prime Angus Ranch LLC, MO; Randy Hill, UT; H7 Ranch and 6 Mile Angus, ND

EPDs as of 11/13/24		Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	8	1.2	93	153	.28	2.07	.8	1.51	25	.52	.52	1.28	0.04	18	14	35	71	.5	-26	73	1.39	1.35	-.033	226	231	99	101	108	100	207	367
Acc	.52	.75	.65	.45	.36	.36	.56	.49	.38	.32	.32	.27	.34	.26	.31	.33	.41	.43	-	.46	.41	.41	.38	-	-	-	-	-	-	-	-
% Rank	35	50	2	5	30	95	20	15	20	65	70	55	1	4	10	10	40	40	75	10	3	1	10	2	1	1	1	25	2	3	1

Individual sire performance data is listed on pages 94-95.

7AN757 YON SALUDA

SELECT SIRES

$30

AAA: 20336998   **DOB:** 9/9/21   **TAT:** K104

SCAN TO LEARN MORE.

SALUDA daughter, Yon Family Farm, SC
(photo reversed)

SALUDA daughter, Myers Angus, KY

SIRE: SITZ STELLAR 726D
- MOHNEN SUBSTANTIAL 272
- SITZ PRIDE 200B

DAM: YON SARAH D668
- VAR DISCOVERY 2240
- YON SARAH A615

- Astute cattlemen from every region of the U.S. have used SALUDA for his rare combination of traits and rich pedigree.
- As his progeny data builds accuracy, SALUDA has lived up to his genomic predictions for making progress in multiple traits simultaneously.
- He has the unique ability to improve foot quality, Hair Shed, Heifer Pregnancy, Scrotal Circumference, PAP and marbling while maintaining a modest BW EPD.
- His calves are shiny black at birth and are very vigorous. They develop quickly and are consistently wide topped, deep ribbed with extra base width and muscle shape. His daughters are broody cow prospects and his sons are masculine herd sires.
- Study his EPD profile along with his pedigree combination, you won't find another sire with more to offer for multi-trait selection.

From Yon Family Farms, SC

EPDs as of 11/13/24	Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	10	.3	78	136	.29	1.29	.4	1.89	16	.4	.35	-1.22	-.07	15.8	12	26	79	.5	-25	70	1.18	.77	.005	211	192	81	75	116	80	196	335
Acc	.66	.87	.82	.62	.42	.42	.73	.69	.50	.58	.57	.33	.39	.32	.37	.37	.47	.47	-	.50	.44	.45	.42	-	-	-	-	-	-	-	-
% Rank	25	30	20	20	20	65	65	5	65	15	3	10	1	15	20	50	35	40	75	10	10	30	40	3	5	10	15	15	10	10	3

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN768 STELLPFLUG HOFFMAN
RISEABOVE

SELECT SIRES INC

$35
4M $60

AAA: 20516965   **DOB:** 12/24/21   **TAT:** 2008

SCAN TO LEARN MORE.

RISEABOVE son, Hoffman Ranch, NE

SIRE: HOFFMAN STAGECOACH 1908
- TEHAMA TAHOE B767
- BSG COUNTESS 1705 OF 028

DAM: HOFFMAN 3210 RITA LADY 0256
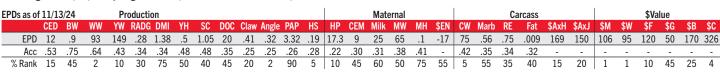- BAR R JET BLACK 5063
- HA RITO LADY 3839

- One of the most sought-after sires in 2023, RISEABOVE continues to build popularity based on early calf reports. His calves have extra vigor, eye appeal and early performance.
- RISE ABOVE is the elite maternal package as he ranks near the top of the breed for $M, $W, HS and HP.
- He offers exceptional growth while improving both phenotype and foot quality.
- An attractive sire with added muscle shape and length of body, and depth of rib.
- RISE ABOVE is a unique sire that offers phenotype, performance and maternal excellence in one package. He is extremely docile with good Hair Shed, which only adds to his impressive resume.

From STgenetics, TX; Stellpflug Cattle Co, WY and Hoffman Ranch, NE

EPDs as of 11/13/24	Production													Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	.9	93	149	.28	1.38	.5	1.05	20	.41	.32	3.32	.19	17.3	9	25	65	.1	-17	75	.56	.75	.009	169	150	106	95	120	50	170	326
Acc	.53	.75	.64	.43	.34	.34	.48	.48	.35	.25	.25	.26	.28	.22	.30	.31	.38	.41	-	.42	.35	.34	.32	-	-	-	-	-	-	-	-
% Rank	15	45	2	10	30	75	50	40	45	20	2	90	5	10	45	60	50	75	55	5	55	35	40	15	20	1	1	10	45	25	4

Individual sire performance data is listed on pages 94-95.

7AN773 DEEP CREEK SQUARE DEAL

$30
2M $50

AAA: 20509700　　**DOB:** 1/5/22　　**TAT:** 215

SCAN TO LEARN MORE.

SIRE: MYERS FAIR-N-SQUARE M39

WOODHILL BLUEPRINT

MYERS MISS BEAUTY M136

RBM STEP AHEAD C80

DAM: DEEP CREEK STEP LASS 064

DEEP CREEK TOTAL LASS 701

" SQUARE DEAL has proven himself as a Calving Ease sire with great growth potential. His sons at Deep Creek had an average of 204 day weight of 780 lbs. and a average ratio of 110. He will add frame size along with tremendous depth of rib and his progeny are extremely sound and free moving. SQUARE DEAL possesses an unmatched set of maternal driven qualities such as fertility, longevity, udder quality, foot quality and docility. Here is a bull that does so many things right, it's hard not to get excited about using him."

T.J. GABRIEL
DEEP CREEK ANGUS, SD

- A rising star in our lineup and in the breed, SQUARE DEAL brings the complete package producers are asking for!
- If ratios are a priority to you, SQUARE DEAL posted an impressive 112 WW ratio, 119 YW ratio and 173 IMF ratio. He is backed by three consecutive Pathfinder™ dams. Additionally, his grandam, Total Lass 701 has posted impressive WW ratios of 10@117.
- First calves look great and are ratioing 99 for BW and 101 for WW.
- Study his EPDs closely and you will find SQUARE DEAL is the perfect sire for balanced traits and keeping you on the right track.
- He is a breed-leader for CLAW and ANGLE and also excels for WW, YW, SC, HP, PAP and MARB.

From Deep Creek Angus Ranch, SD and Bruner Angus Ranch, ND

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	6	.8	75	130	.25	1.48	.7	1.39	21	.34	.38	-.34	.59	14.8	8	32	58	.6	-18	67	.9	.82	.048	142	126	88	80	106	64	170	308
Acc	.44	.76	.70	.44	.36	.36	.49	.40	.36	.28	.28	.27	.31	.25	.33	.34	.41	.41	-	.39	.37	.36	.34	-	-	-	-	-	-	-	-
% Rank	55	40	25	25	50	80	30	20	40	4	10	20	65	20	55	20	60	30	55	15	20	25	85	25	25	5	10	30	25	25	10

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN738 E&B RIVAL 175
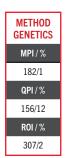
AAA: 20128929 **DOB:** 1/28/21 **TAT:** 175

SELECT SIRES **$25** 2M $50

METHOD GENETICS	
MPI / %	182/1
QPI / %	156/12
ROI / %	307/2

SCAN TO LEARN MORE.

RIVAL son, 44 Farms, TX

RIVAL daughter, Benoit Angus, KS

SIRE: DEER VALLEY GROWTH FUND
    BASIN PAYWEIGHT 1682
    DEER VALLEY RITA 36113
    CONNEALY CONFIDENCE PLUS
DAM: E&B LADY PLUS 8180
    E&B LADY PRIMESTAR 086

- RIVAL burst onto the scene in 2022 when he scanned an 8.39 IMF with a 232 ratio and 16.9 in REA for a 125 ratio. Now with 15 actual carcass records and 77 ultrasounds, RIVAL progeny are ratioing 107 for IMF and 102 for REA.
- There are few sires that offer RIVAL's combination of WW, YW, HP, CLAW, ANGLE and MARB.
- Balanced across the board, ranking in the top 15% or better for all six Angus indexes, RIVAL is a rockstar.
- As a six frame sire, RIVAL offers extra stature, length and attractiveness with body depth and great structural correctness.

From Benoit Angus, KS

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	8	2.2	91	156	.3	1.8	.9	.53	19	.38	.42	.42	.45	14.4	7	35	97	.6	-39	70	.96	1.14	0	182	199	76	89	107	75	182	312
Acc	.39	.69	.62	.45	.37	.37	.55	.49	.37	.30	.30	.30	.33	.29	.34	.36	.43	.44	-	.47	.41	.41	.38	-	-	-	-	-	-	-	-
% Rank	40	75	2	3	15	95	15	70	45	10	20	30	35	20	65	10	15	25	95	10	15	2	60	5	3	15	1	15	10	10	5

7AN735 BALDRIDGE GIBSON G859

AAA: 19581696 **DOB:** 2/12/19 **TAT:** G859

SELECT SIRES **$30** 2M $50

SCAN TO LEARN MORE.

GIBSON daughter, Golden J Farm, MS

SIRE: CONNEALY CONFIDENCE PLUS
    CONNEALY CONFIDENCE 0100
    ELBANNA OF CONANGA 1209
    G A R PROPHET
DAM: BALDRIDGE ISABEL B061
    BALDRIDGE ISABEL Y69

- The demand for balanced trait genetics has never been greater and GIBSON offers that balance.
- A highly proven EPD profile, he excels for growth, foot quality, HS, carcass merit and both $M and $C indexes.
- His greatest attribute is the consistent quality of his calves. Breeders that have used GIBSON brag about how ALL of his calves make their way to the top of the calf crop.
- His first daughters in production have beautiful udders and are fertile with excellent structure and fleshing ability.
- He is built from highly proven genetics and the prolific Baldridge Isabel Y69 cow family.

From Baldridge Performance Angus, NE and Riverbend Ranch, ID

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	4	.3	81	149	.27	2.16	.5	.77	17	.32	.32	3.72	.25	10.8	5	37	40	.2	-11	70	.95	1.1	.039	186	187	95	94	112	71	183	332
Acc	.74	.91	.86	.79	.45	.45	.83	.78	.71	.63	.61	.35	.36	.46	.57	.52	.54	.50	-	.54	.48	.50	.45	-	-	-	-	-	-	-	-
% Rank	70	30	15	10	35	100	50	60	60	3	2	95	10	60	80	4	75	65	40	10	20	10	75	10	10	2	1	20	15	15	4

Individual sire performance data is listed on pages 94-95.

7AN528 DEER VALLEY GROWTH FUND

SELECT SIRES INC

$30

Higgins

AAA: 18827828   **DOB:** 1/22/17   **TAT:** 71122

SCAN TO LEARN MORE.

GROWTH FUND daughter, Spruce Mountain, CO

GROWTH FUND daughter, Spruce Mountain, CO

SIRE: BASIN PAYWEIGHT 1682
- BASIN PAYWEIGHT 006S
- 21AR O LASS 7017

DAM: DEER VALLEY RITA 36113
- PLATTEMERE WEIGH UP K360
- DEER VALLEY RITA 9457

- One of the breed's most impactful sires in recent history, GROWTH FUND led the Angus breed for registrations in 2023 and has unparalleled customer satisfaction across every region of the country and segment of the beef industry.
- He is best known for his ability to sire consistent quality regarding phenotype and genetic merit for almost any mating combination for both males and females.
- GROWTH FUND is still one of the elite growth sires in the breed, ranking in the top 2% for WW and YW EPD with double-digit Calving Ease.
- With over 2,000 daughters in production on his performance pedigree, GROWTH FUND daughters are consistently high-producing cows creating the next generation of elite Angus genetics.

From Deer Valley Farm, TN; Edisto Pines, SC; Britt Angus, GA; Trowbridge Angus, NY; Austin Family Angus, CA; and Lawson Farms and Tom Baker, VA

EPDs as of 11/13/24				Production										Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	10	1.5	92	168	.36	1.91	.6	.79	22	.47	.48	4.36	.97	13.1	12	27	110	.7	-41	87	.5	.75	.065	160	144	67	96	133	43	176	295
Acc	.91	.98	.97	.95	.71	.71	.95	.95	.92	.89	.89	.57	.84	.81	.90	.89	.81	.81	-	.80	.77	.77	.75	-	-	-	-	-	-	-	-
% Rank	25	55	2	1	2	95	40	55	35	40	50	95	95	35	20	45	10	20	95	1	60	35	95	15	20	35	1	3	60	20	15

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN778 RIVERBEND
BLACK LABEL J1810

$30
2M $50

AAA: 20342645   **DOB:** 7/16/21   **TAT:** J1810

SCAN TO LEARN MORE.

BALDRIDGE ALTERNATIVE E125

SIRE: SG SALVATION

MGR JP RITA 7037

G A R SURE FIRE

DAM: E W A 6121 OF 3128 SURE FIRE

E W A 3128 OF 9067 WEIGH UP

- This bull is a dude! He's one of our most impressive sires. He is good looking, stout, made-right and thick.
- This Salvation son projects an athletic image with super structure and good feet, and passes this on to his offspring. His grandam has generated plenty of high-performance and high-valued progeny, expect BLACK LABEL to do the same.
- Look over his pedigree. It's stacked with cattle that have made a difference in the breed. You would travel lots of miles to find a Calving Ease bull with this much form and future.

From Riverbend Ranch, ID; Spruce Mountain Ranch, CO; Edisto Pines, SC; Audley Farms, VA; Crazy K Ranch, TN; Dixie Farms, LA; Edgewood Angus LLC, VA; Maplebrook Farms and Brumfield Farms, MI; Nowatkze Angus, IN; Russ Smith Angus, KS; Stone Pointe Cattle Co, NE; Express Ranches and Linz Heritage, OK

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
			Production												**Maternal**						**Carcass**							**$Value**			
EPD	15	-.2	79	144	.31	1.74	0.5	1.05	18	.46	.47	-.57	.56	14.9	11	24	98	.90	-33	79	1.18	1.02	.016	228	221	65	69	127	82	209	336
Acc	.40	.70	.46	.42	.35	.35	.48	.43	.38	.38	.33	.34	.30	.27	.35	.34	.39	.42	-	.42	.41	.40	.37	-	-	-	-	-	-	-	-
% Rank	3	20	15	10	15	90	50	40	55	35	40	15	15	20	25	65	15	10	85	3	10	10	50	2	2	40	30	5	10	3	3

Individual sire performance data is listed on pages 94-95.

7AN810 BNWZ
VALIDITY 2491

SELECT SIRES   **$40**

AAA: 20562449   **DOB:** 10/9/22   **TAT:** 2491

SCAN TO LEARN MORE.

SIRE: HPCA VERACIOUS
- MILL BRAE IDENTIFIED 4031
- HPCA SUNRISE A246

DAM: RB LADY DENVER 167-453
- EXAR DENVER 2002B
- RB LADY PARTY 167-305

- An exciting new sire to our lineup with all of the credentials for excellence.
- This VERACIOUS son stems from the prolific Lady cow family, known for consistently producing eye-appealing cattle with extra performance and carcass merit.
- VALIDITY will capture your attention from every angle. He is dense bodied, heavy muscled, sound structured with great foot quality.
- He offers mating flexibility with exceptional phenotype and a stellar genomic profile.
- Validate your breeding decision with VALIDITY!

From Nowatkze Angus, IN; Edisto Pines, SC and Maple Lane Farm, IN

EPDs as of 11/13/24		Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	8	2.1	80	138	.28	1.53	0.7	0.12	12	0.4	.28	2.12	0.44	11.1	13	31	73	.6	-24	90	1.47	1.59	-.022	266	264	75	80	140	106	246	394
Acc	.37	.53	.44	.39	.32	.32	.46	.42	.37	.31	.30	.26	.33	.24	.33	.31	.36	.39	-	.42	.42	.40	.39	-	-	-	-	-	-	-	-
% Rank	35	70	15	20	30	80	30	90	80	15	1	75	35	60	10	20	40	30	70	1	2	1	15	1	1	20	10	1	1	1	1

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN580 G A R
HOME TOWN

AAA: 19266718 **DOB:** 9/6/18 **TAT:** 7488

SELECT SIRES **$30**
2M $50.

METHOD GENETICS	
MPI / %	
142/40	
QPI / %	
165/6	
ROI / %	
274/14	

SCAN TO LEARN MORE.

SIRE: G A R ASHLAND
- G A R EARLY BIRD
- CHAIR ROCK AMBUSH 1018

DAM: CHAIR ROCK SURE FIRE 6095
- G A R SURE FIRE
- CHAIR ROCK PROGRESS 3005

- HOME TOWN allows you to have it all! He represents multiple generations of selection for economically relevant traits of beef production.
- A proven low Birth Weight sire that is an excellent choice to use on heifers while gaining all the benefits of breed-leading Marbling.
- Elite in his ranking for PAP and HS, HOME TOWN's progeny work in every region of the country.
- His daughters are moderate framed, easy fleshing and attractive, with beautiful udders.

From Gardiner Angus Ranch and GRCQ LLC, KS; and Robert Stumpff, VA

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-.6	63	118	.29	1.17	.30	.80	24	.62	.47	-3.08	.16	12.4	11	25	60	.2	-15	57	1.72	1.08	-.014	256	233	63	68	113	111	224	354
Acc	.92	.97	.96	.95	.80	.80	.96	.95	.91	.88	.87	.48	.80	.74	.89	.85	.74	.77	-	.83	.80	.81	.79	-	-	-	-	-	-	-	-
% Rank	3	15	55	45	20	60	70	55	25	95	40	1	4	45	25	60	55	65	50	30	1	10	20	1	1	45	30	20	1	1	1

7AN758 G A R
APEX

AAA: 20255076 **DOB:** 8/20/21 **TAT:** 6271

SELECT SIRES **$30**

METHOD GENETICS	
MPI / %	
163/7	
QPI / %	
152/15	
ROI / %	
285/7	

SCAN TO LEARN MORE.

SIRE: G A R DUAL THREAT
- G A R SURE FIRE
- GAR DAYBREAK A3010

DAM: G A R ASHLAND N779
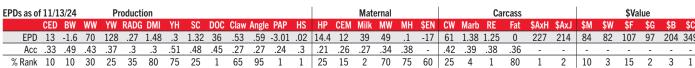- GAR ASHLAND
- G A R PROPHET N1135

- Good cowboys are finding APEX due to the wealth of goodies he brings to the table.
- He's sired by DUAL THREAT, a bull who sires both great daughters and great sons, APEX will do the same.
- Docility is one of the most important traits in the business and APEX is a standout.
- High $M and great for PAP, HS and HP, APEX is not just a Calving Ease/carcass bull, he's loaded with improvements to excel in every segment of the industry.

From Gardiner Angus Ranch, Nick Messer and Messer Cattle LLC, KS; and Howard Messer and Lowell Messer, MO

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	13	-1.6	70	128	.27	1.48	.3	1.32	36	.53	.59	-3.01	.02	14.4	12	39	49	.1	-17	61	1.38	1.25	0	227	214	84	82	107	97	204	349
Acc	.33	.49	.43	.37	.3	.3	.51	.48	.45	.27	.27	.24	.3	.21	.26	.27	.34	.38	-	.42	.39	.38	.36	-	-	-	-	-	-	-	-
% Rank	10	10	30	25	35	80	75	25	1	65	95	1	1	25	15	2	70	75	60	25	4	1	80	1	2	10	3	15	2	3	1

Individual sire performance data is listed on pages 94-95.

7AN793 G A R HOME RUN

SELECT SIRES $40

AAA: 20508438   **DOB:** 9/4/22   **TAT:** 302G

SCAN TO LEARN MORE.

SIRE: G A R HOME TOWN
G A R ASHLAND
CHAIR ROCK SURE FIRE 6095
GB FIREBALL 672

DAM: WILLIAMS F BLACKBIRD 705-429
WILLIAMS BLACKCAP L 455-306

METHOD GENETICS	
MPI / %	167/4
QPI / %	204/1
ROI / %	330/1

" GAR HOME RUN…THE ONE! When we first saw the genetic predictions for HOME RUN it was 'Deja vu all over again!' When I first saw HOME TOWN's, my first thought was OH MY, this is the NEXT LEVEL. Of the many thousands of HOME TOWN progeny, it is important to note that GAR HOME RUN is THE HOME TOWN son to take beef cattle genetics to the next level of excellence for the traits of economic importance.

MARK GARDINER
GARDINER ANGUS, KS

- If you want to hit it out of the park on feed yard and carcass premiums use HOME RUN!
- He is being heavily used thanks to his powerful and attractive phenotype combined with his elite growth and end-product EPDs.
- HOME RUN is one of our top young sires for both $Beef and $Combined.
- He can be used in a wide range of environments with good PAP and HS EPDs.
- HOME RUN offers the extra body, balance and eye-appeal we have come to expect from HOME TOWN with more growth and power.
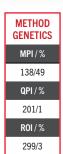
From Gardiner Angus Ranch, KS; Ogeechee Angus Farm, GA and Justin Busenlehner, TX

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-.2	87	160	.36	1.9	.8	1.56	28	.67	.54	.93	.26	10.9	16	25	108	.8	-39	86	2.27	1.26	.005	328	314	55	79	142	138	280	418
Acc	.35	.51	.43	.38	.34	.34	.44	.39	.36	.29	.29	.29	.32	.26	.32	.33	.38	.41	-	.39	.38	.36	.35	-	-	-	-	-	-	-	-
% Rank	3	20	5	3	2	95	20	15	10	95	80	45	10	60	2	60	10	15	95	1	1	2	40	1	1	65	10	1	1	1	1

Column groups: Production (CED–HS), Maternal (HP–$EN), Carcass (CW–$AxJ), $Value ($M–$C)

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

23

7AN629 G A R
TRANSCENDENT

AAA: 19570738 **DOB:** 8/9/19 **TAT:** 5139

SELECT SIRES **$25**

METHOD GENETICS	
MPI / %	
138/49	
QPI / %	
201/1	
ROI / %	
299/3	

SCAN TO LEARN MORE.

SIRE: G A R MOMENTUM
- G A R PROGRESS
- G A R BIG EYE 1770

DAM: GAR PROPHET 2685
- G A R PROPHET
- G A R DAYBREAK 2842

- TRANSCENDENT is one of the highest Marbling bulls in the Angus breed and now he has over 3,100 progeny genomic records.
- One of the greatest value-added opportunities in the beef industry is the Prime premium. There is no better proven sire to accomplish this than TRANSCENDENT.
- He offers Calving Ease with above average growth, good docility and opportunities for major grid premiums all in one complete package.
- Not only is he elite for Marbling, but he also ranks near the top of the breed for $G, $B and $C indexes.
- A sire that perfectly fits this quote from GAR, "Pounds pay the bills, and Quality Pounds pay more bills."

From Gardiner Angus Ranch, KS and Cable Corral Genetics, TX
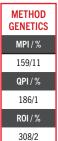
EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	14	0.7	66	117	.26	1.2	.50	-.03	25	.51	.44	.83	.26	9.1	12	22	72	.50	-19	44	2.53	.62	.013	266	227	57	58	87	142	229	354
Acc	.79	.93	.90	.85	.46	.46	.91	.88	.82	.62	.59	.27	.58	.35	.60	.45	.50	.50	-	.76	.73	.73	.70	-	-	-	-	-	-	-	-
% Rank	5	40	45	45	45	60	50	95	20	60	25	45	10	80	20	75	40	40	60	60	1	50	45	1	2	60	60	65	1	1	1

7AN845 GAR
BEACON

AAA: 20871969 **DOB:** 8/13/23 **TAT:** 5263

SELECT SIRES **$35**

NEW

METHOD GENETICS	
MPI / %	
159/11	
QPI / %	
186/1	
ROI / %	
308/2	

SIRE: GAR SUNBEAM
- GAR SUNRISE
- GAR INGENUITY 3132

DAM: GAR REFRESH 31
- GAR REFRESH
- GAR ASHLAND 79

- The lot one and feature sire in the April 2025 Gardiner Angus Ranch production sale.
- BEACON offers an outcross pedigree ideal for mating to daughters of APEX, FIREPROOF, HOME RUN and POWERCAT.
- As we would expect from the GAR program's many years of dedication to improving beef quality, BEACON offers top rankings for CW, MARB, REA and $B.
- With an ideal 5.8 frame size, BEACON offers extra body and muscle mass that is evident by his 105 REA scan ratio against stiff competition.
- A curve bending sire that ranks in the top 10% for Calving Ease as well as Yearling Weight.
- Check out Spring 2025 Availability

From Gardiner Angus Ranch, KS

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	13	.2	90	150	.28	1.65	.7	.41	24	.55	.56	1.74	.30	8.3	8	23	78	.8	-22	75	1.74	1.43	.016	271	265	65	88	119	114	233	367
Acc	.33	.47	.40	.36	.32	.32	.51	.48	.45	.34	.35	.23	.29	.22	.28	.29	.35	.38	-	.35	.38	.37	.35	-	-	-	-	-	-	-	-
% Rank	10	30	4	10	35	82	35	80	30	75	85	65	20	90	55	75	40	20	65	10	1	1	50	1	1	50	2	10	1	1	1

Individual sire performance data is listed on pages 94-95.

7AN795 B&B PREEMINENT

$35
2M $50

AAA: 20500166 **DOB:** 11/22/22 **TAT:** 2T15

SCAN TO LEARN MORE.

METHOD GENETICS	
MPI / %	
166/5	
QPI / %	
202/1	
ROI / %	
328/1	

SIRE: GAR TRANSCENDENT
- GAR MOMENTUM
- GAR PROPHET 2685

DAM: B&B 0F04 OF 6528XFIREBALL
- GB FIREBALL 672
- 2 BAR PARTNER 6528

- The top 1% for Marbling is 1.6 and PREEMINENT is a 2.6. Do you want to take your Marbling higher?
- Not only is PREEMINENT high for Marbling, his CW and REA are way above average too and there's no other bull in the database that can match his combination of carcass excellence.
- Deep, medium-sized and well-balanced, this TRANSCENDENT son delivers Calving Ease with growth and tremendous opportunities to push quality and premiums to new heights.

From B & B Cattle, FB Genetics, Steve Hillhouse, Goode Angus and Richardson Cattle Co., TX; Gardiner Angus Ranch and RMS Cattle LLC, KS, Quanah and Greta Gardiner, WA and Rocking W Angus, GA

EPDs as of 11/13/24	Production													Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	10	2.1	86	148	.30	1.82	.8	.82	18	0.53	.45	2.73	0	10.1	15	15	104	1	-31	81	2.59	1.46	-.007	337	323	51	66	130	157	287	423
Acc	.33	.53	.40	.36	.28	.28	.41	.37	.33	.26	.26	.22	.28	.20	.28	.27	.33	.36	-	.36	.36	.34	.33	-	-	-	-	-	-	-	-
% Rank	25	70	10	10	15	95	20	55	55	65	30	85	1	70	3	95	15	10	85	3	1	1	25	1	1	75	35	3	1	1	1

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN600 SAT
WOLVERINE 916

AAA: 19544206 **DOB:** 2/21/19 **TAT:** 916

$25

SCAN TO LEARN MORE.

SIRE: TEHAMA TAHOE B767
    TEHAMA UPWARD Y238
    TEHAMA MARY BLACKBIRD Y684
    BROOKING PROSECUTOR 222
DAM: SAT PRAIRIE 788
    SAT PRAIRIE 324

- WOLVERINE is a double-digit Calving Ease son of 14AN502 TAHOE with elite maternal value.
- He is moderate framed with extra rib shape, added muscle and incredible soundness of feet.
- In addition to CE, he is a true maternal gem that ranks near the top of breed for $M, both foot EPDs and is positive $EN.
- His outstanding dam is easy fleshing, deep ribbed, with excellent udder quality and good feet.
- He is everything commercial cattlemen ask for in a Calving Ease sire. His calves come easy, are vigorous at birth, attractive made and offer exceptional foot quality.
- He continues to rank near the top of our sales charts based on excellent customer satisfaction.

From Talkington Angus, ND

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	14	-2	67	106	.17	1.03	-.1	-.23	11	.38	.33	.51	0.44	10.4	6	24	9	-.5	12	29	.49	.79	.027	110	98	92	77	64	46	110	235
Acc	.59	.79	.73	.61	.39	.39	.50	.64	.64	.53	.55	.28	.30	.31	.37	.37	.42	.44	-	.46	.37	.36	.34	-	-	-	-	-	-	-	-
% Rank	5	4	45	65	95	50	95	95	80	10	2	35	35	65	70	65	95	95	10	90	60	30	65	45	40	3	15	95	55	85	60

7AN684 CONNEALY
GUARD RAIL 923E

AAA: 19829215 **DOB:** 11/6/19 **TAT:** 923E

$25
2M $50

SCAN TO LEARN MORE.

GUARD RAIL son, Benoit Angus, KS

SIRE: TEHAMA TAHOE B767
    TEHAMA UPWARD Y238
    TEHAMA MARY BLACKBIRD Y684
    CONNEALY LEGENDARY 644L
DAM: QUEEN BABES OF CONANGA 870J
    QUEEN BARB OF CONANGA 60C

- GUARD RAIL earned his name because he is proven to guide your cow herd to the road of profitability.
- He is becoming a household name because of his reliable Calving Ease, cow-maker type and kind, and top 1% $Maternal combined with strong Marbling. He is among our top bulls for conception rate!
- Fertility and feet are two of the most talked about traits in the Angus breed and GUARD RAIL is a leader for both! He ranks in the top 1% of the breed for heifer pregnancy.
- An excellent choice for commercial heifer projects where moderate framed, maternal, efficient replacement females are the goal. And they are slick haired as an added bonus!

From Connealy Angus, NE and Benoit Angus, KS

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-2.9	63	109	.22	.94	0	1.17	14	.48	.45	2.11	.04	21.5	11	31	27	-.4	-1	37	.9	.42	.031	141	116	101	75	79	61	139	281
Acc	.74	.87	.84	.73	.43	.43	.68	.73	.64	.52	.51	.30	.53	.32	.36	.36	.47	.47	-	.61	.56	.56	.53	-	-	-	-	-	-	-	-
% Rank	3	2	55	60	75	45	90	30	70	45	30	75	1	1	25	20	85	95	20	75	20	75	70	25	30	1	15	75	25	55	25

Individual sire performance data is listed on pages 94-95.

14AN502 TEHAMA
TAHOE B767

Accelerated Genetics

$25
2M $50

Kate Roberts

TAHOE daughter Hoover Angus, IA

TAHOE daughter Boyd Beef Cattle, KY

AAA: 17817177 **DOB:** 9/6/13 **TAT:** B767
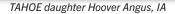
SCAN TO LEARN MORE.

SIRE: TEHAMA UPWARD Y238
- SITZ UPWARD 307R
- TEHAMA ELITE BLACKBIRD T735
- SAV FINAL ANSWER 0035

DAM: TEHAMA MARY BLACKBIRD Y684
- TEHAMA MARY BLACKBIRD T073

- TAHOE is an all-purpose sire that remains at the top of our sales list year after year because of his multi-trait excellence, consistency and widespread customer satisfaction.
- He offers Calving Ease, growth and end product merit while being known best for his productive daughters with excellent udder quality.
- His progeny are adaptive to many environments and excel for Hair Shedding.
- TAHOE sons and daughters have proven to be problem free and easy-keeping cattle with longevity.
- He is a well proven sire for building profitable cow herds.

From Tehama Angus Ranch, CA, VanDerVeen Farms and Cory VanDerVeen, KS and Jake Swisher, NE

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	9	.2	80	134	.26	1.33	.2	1.21	24	.51	.48	2.33	0	12.7	7	25	61	0	-15	55	.89	.72	.022	173	154	79	93	95	64	159	285
Acc	.93	.97	.97	.95	.73	.73	.95	.94	.93	.88	.88	.55	.80	.83	.90	.89	.86	.88	-	.80	.76	.77	.74	-	-	-	-	-	-	-	-
% Rank	30	30	15	20	45	70	80	30	25	60	50	80	1	40	65	60	55	80	50	35	25	40	60	10	15	15	1	50	25	35	20

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN760 SITZ
ESSENTIAL 731J

AAA: 20003666   **DOB:** 1/18/21   **TAT:** 731J

SELECT SIRES   **$25**

SCAN TO LEARN MORE.

*ESSENTIAL son,
Spring Cove Ranch, ID
(photo reversed)*

*ESSENTIAL son,
Spring Cove Ranch, ID
(photo reversed)*

MOHNEN SUBSTANTIAL 272
SIRE: SITZ STELLAR 726D
     SITZ PRIDE 200B
     POSS ACHIEVEMENT
DAM: SITZ ELSIEMERE 60G
     SITZ ELSIEMERE 310E

- A Stellar son with exciting ratios for performance. He displays 225@98 for BW, 157@101 for WW and 99@102 for YW.
- A former top-selling bull at Sitz Angus, ESSENTIAL excels for PAP and HS and he is high for Marbling too.
- An ideal choice for commercial heifers, this proven Calving Ease sire generates vigorous, low BW calves with rapid early growth.

From Spring Cove Ranch and Triple L LLC, ID and Sitz Angus, MT

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	14	-3	73	136	.30	1.61	.60	1.26	22	.56	.67	-2.97	.24	14.3	11	22	76	.50	-21	46	1.12	.10	.071	74	45	62	68	94	65	159	268
Acc	.60	.83	.76	.68	.40	.40	.51	.71	.35	.31	.33	.31	.30	.28	.32	.33	.43	.44	-	.48	.44	.45	.40	-	-	-	-	-	-	-	-
% Rank	5	2	30	20	15	85	40	25	35	80	95	1	10	25	25	75	35	40	65	55	10	95	95	65	65	45	30	50	20	35	35

7AN753 SAV
GRAND CANYON 0969

AAA: 19860277   **DOB:** 1/2/20   **TAT:** 0969

SELECT SIRES   **$30**

SCAN TO LEARN MORE.

*GRAND CANYON son,
Schaff Angus Valley, ND*

COLEMAN CHARLO 0256
SIRE: SAV RAINFALL 6846
     SAV BLACKCAP MAY 4136
     SAV NET WORTH 4200
DAM: SAV MADAME PRIDE 9477
     SAV MADAME PRIDE 0075

- Sired by the now deceased RAINFALL, GRAND CANYON offers the same look, maternal quality, breed character and overall greatness of his sire.
- His dam is a strong daughter of Net Worth from the matriarch SAV Madame Pride 0075. With 4136 and 0075 combined in one pedigree maternal greatness is a sure bet.
- He possesses a powerful phenotype that was admired by visitors to SAV during the summer of 2024.
- GRAND CANYON offers a low BW EPD with his first calves ratioing 98 for birth weight.
- Expect exceptional foot quality and udder structure while boasting a desirable PAP and HS EPD when using this sire.

From Schaff Angus Valley, Rust Mountain View Ranch and Carlson Angus, ND

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	9	.40	55	99	.20	.93	.10	1.23	18	.24	.42	-1.16	.43	9.1	8	30	36	-.20	-5	38	.68	.22	.080	57	7	71	60	80	44	124	232
Acc	.54	.82	.77	.65	.39	.39	.50	.63	.57	.40	.39	.27	.30	.26	.37	.37	.43	.43	-	.48	.42	.43	.39	-	-	-	-	-	-	-	-
% Rank	30	30	75	75	85	45	85	25	55	1	20	10	30	80	55	25	80	90	30	75	40	90	95	70	80	25	55	75	60	75	65

Individual sire performance data is listed on pages 94-95.

7AN769 COLEMAN
EASY DECISION 1539

SELECT SIRES INC.

$40
2M $60

AAA: 20503415   **DOB:** 6/30/21   **TAT:** 1539

EASY DECISION'S grandam, Donna 5309 (photo reversed)

SCAN TO LEARN MORE.

SIRE: COLEMAN ROCK 7200
- OCC JUNEAU 807J
- COLEMAN DONNA 714

DAM: COLEMAN DONNA 7386
- COLEMAN CHARLO 0256
- COLEMAN DONNA 5309

EASY DECISION daughter Coleman Angus, MT (photo reversed)

- With his first calf crop under his belt, EASY DECISION improved for CE and BW and also went up for WW. He is ratioing 99 for BW and 101 for WW.
- EASY DECISION is destined for maternal greatness with a pedigree that includes Juneau, CHARLO and is anchored by the famous Coleman Donna 714. His dam is an impressive cow and commanded a staggering $205,000 in the 2023 Coleman Angus Female Sale.
- Few sires offer the balanced ranking for management traits that EASY DECISION offers. He ranks high for SC, HP, DOC, CLAW, ANGLE, PAP and HS.
- With *gender* SELECTED™ female semen available and herd rebuild on the horizon, it should be an EASY DECISION to use this sire.

From Coleman Angus, MT and Southern Cattle Company, FL

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
	Production													**Maternal**						**Carcass**						**$Value**					
EPD	13	-1.9	75	128	.25	1.76	.5	1.66	30	.29	.41	-.47	.33	14.5	7	23	58	.20	-12	49	.06	.74	.037	68	55	91	77	81	24	105	227
Acc	.54	.76	.70	.42	.32	.32	.46	.46	.44	.35	.35	.23	.30	.22	.28	.30	.39	.39	-	.39	.31	.31	.28	-	-	-	-	-	-	-	-
% Rank	10	4	25	30	50	90	50	10	10	2	15	15	20	25	65	70	60	65	45	50	95	35	75	65	60	3	15	75	95	90	70

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

29

7AN806 CONNEALY DESIGNER

AAA: 20667703 **DOB:** 8/7/22 **TAT:** 2707

SELECT SIRES **$25**

SCAN TO LEARN MORE.

SIRE: S ARCHITECT 9501
- SYDGEN BLUEPRINT
- S BLOSSOM 7514

DAM: ENLEEDA OF CONANGA 081J
- HUWA FULL DISCLOSURE
- ENLOVE OF CONANGA 433C

- DESIGNER is an exciting Calving Ease/maternal prospect out of the Fall 2023 Connealy Angus sale.
- In addition to Calving Ease, he offers elite maternal value without giving up growth and Marbling.
- He ranks near the top of the breed for $M and HP with an excellent PAP EPD as well.
- DESIGNER touts an excellent phenotype and 5.9 frame with added muscle shape, depth of rib and excellent feet.
- His dam is an exciting young Full Disclosure daughter and DESIGNER, her first calf, ratioed 117 WW and 114 YW.
- He provides mating flexibility by being an outcross to many of the popular Select Sires bulls.

From Connealy Angus, NE

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
			Production												**Maternal**						**Carcass**						**$Value**				
EPD	11	-.9	85	143	.26	1.58	.3	2.11	20	0.5	.47	-.59	.31	17.8	9	27	57	0	-14	63	.86	.64	.065	172	155	99	91	102	59	161	306
Acc	.38	.55	.48	.43	.31	.31	.47	.48	.46	.35	.35	.27	.30	.27	.32	.32	.38	.39	-	.37	.35	.33	.31	-	-	-	-	-	-	-	-
% Rank	15	15	10	15	50	80	80	2	50	55	45	15	20	5	45	45	65	85	45	25	35	55	95	15	15	2	1	30	35	35	15

7AN736 TBA BRUNSWICK 1425

AAA: 20102244 **DOB:** 2/24/21 **TAT:** 1425

SELECT SIRES **$25**

SCAN TO LEARN MORE.

MBA KIKI 7423, BRUNSWICK dam

SIRE: STERLING PACIFIC 904
- HOOVER NO DOUBT
- BALDRIDGE ISABEL B082

DAM: MBA KIKI 7423
- CONNEALY DRIVER 390
- MBA KIKI 4163

- BRUNSWICK is moderate framed with lots of rib shape, muscle and excellent foot quality.
- He ranks near the top of the breed for Docility, and offers elite maternal value and Marbling.
- His dam is a beautiful Connealy Driver daughter with lots of volume and excellent feet.
- Sired by the popular Sterling Pacific, BRUNSWICK has excellent phenotype, high $M and $C Indexes, and provides outcross mating flexibility.

From Brookhouser T-Bone Angus, NE

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
			Production												**Maternal**						**Carcass**						**$Value**				
EPD	7	.9	81	136	.25	1.76	.2	1.48	34	.37	.48	3.56	.29	10.1	12	22	71	0.3	-18	51	1.03	.67	-.004	162	136	79	77	83	72	156	281
Acc	.48	.75	.68	.48	.36	.36	.49	.49	.45	.30	0.36	.25	.30	.25	.31	.33	.41	.41	-	.41	.37	.36	.34	-	-	-	-	-	-	-	-
% Rank	45	45	15	20	50	90	80	15	2	10	50	95	15	70	20	75	40	55	55	45	15	45	30	15	25	15	15	70	15	35	25

Individual sire performance data is listed on pages 94-95.

7AN779 CONNEALY *RESTORE* 178C

SELECT SIRES

$25

AAA: 20383223   **DOB:** 8/13/21   **TAT:** 178C

SCAN TO LEARN MORE.

SIRE: TEHAMA PATRIARCH F028
- SS NIAGARA Z29
- TEHAMA ELITE BLACKBIRD D826
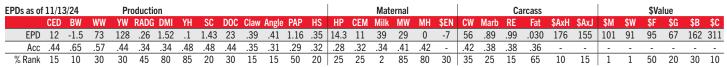
DAM: JENNA OF CONANGA 936J
- CONNEALY STRONGHOLD
- JELLY OF CONANGA 733F

- RESTORE is one of the hottest bulls in the Select Sires lineup! His exceptional type and kind combined with balanced trait selection in a Calving Ease package make him a logical choice.
- Study his data closely and you will find that RESTORE ranks in the top 25% or better for almost all economically relevant traits and is a member of the 100 $M and 300 $C club.
- His phenotype might be what is most impressive. RESTORE is built right with added muscle and body dimension.
- Given his actual BW, Calving Ease EPD and being our outcross to most Select Sire pedigrees, RESTORE is the perfect choice for use on heifers and to retain heifers from.

From Connealy Angus, NE

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	-1.5	73	128	.26	1.52	.1	1.43	23	.39	.41	1.16	.35	14.3	11	39	29	0	-7	56	.89	.99	.030	176	155	101	91	95	67	162	311
Acc	.44	.65	.57	.44	.34	.34	.48	.48	.44	.35	.31	.29	.32	.28	.32	.34	.41	.42	-	.42	.38	.38	.36	-	-	-	-	-	-	-	-
% Rank	15	10	30	30	45	80	85	20	30	15	15	50	20	25	25	2	85	80	30	35	25	15	65	10	15	1	1	50	20	30	10

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN772 DEPPE WW SFF
DURACELL 279

AAA: 20512137   **DOB:** 2/13/22   **TAT:** 279   SELECT SIRES   **$25**

photo reversed

SCAN TO LEARN MORE.

SIRE: SITZ RESILIENT 10208
- SITZ STELLAR 726D
- SITZ MISS BURGESS 1856

DAM: WERNER LADY JAYE 6222
- CONNEALY BLACK GRANITE
- WERNER LADY JAYE 0176

From Deppe Angus, IA

- One of our best sires for building a profitable cow herd! Expect RESILIENT-like phenotype and maternal ability, with heifer safe Calving Ease, improved disposition and elite Marbling.
- Our most common request is for a Calving Ease bull that makes great replacement females without sacrificing end product merit. DURACELL is one of the few sires that combine his level of Calving Ease, Heifer Pregnancy, Docility, Marbling and $Maternal.
- He is backed by a stack of proven sires including Resilient, Black Granite, and Upward and a proven cow family which traces back to a full sister of a Select Sires great, C R A BEXTOR!
- As you expand your cow herd, use DURACELL to make it last and maximize profitability.

EPDs as of 11/13/24		Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	14	-1.8	74	121	.21	1.16	0.5	0.86	19	.51	.53	-1.38	.36	17	14	34	16	.1	2	42	1.23	.59	.047	153	134	110	93	74	77	151	303
Acc	.38	.60	.44	.38	.33	.33	.45	.40	.37	.30	.30	.33	.32	.27	.33	.35	.39	.42	-	.39	.38	.37	.35	-	-	-	-	-	-	-	-
% Rank	5	5	25	40	80	60	50	50	50	60	75	10	20	10	10	10	90	75	20	65	10	55	85	20	25	1	1	85	10	45	15

7AN815 NELSON
RIDGELINE 3123

AAA: 20657889   **DOB:** 2/4/23   **TAT:** 3123   SELECT SIRES   **$25**

Kate Roberts

Nelson Lady 6533, RIDGELINE dam (photo reversed)

SCAN TO LEARN MORE.

SIRE: CHERRY CRK BLUE COLLAR G275
- TEHAMA PATRIARCH F028
- CHERRY CRK ENVITA B211 S

DAM: NELSON LADY 6533
- BASIN PAYWEIGHT 107S
- NELSON LADY 2663

From Nelson Angus Ranch, ID

- What an exciting new and fresh Calving Ease sire to the Select Sires lineup!
- Study his data closely, he ranks in the top 25% or better in the most economically relative traits. RIDGELINE also posted impressive actual performance records by having an 83 lb. actual BW with a 100 ratio. He also ratiooed 114 for WW and 117 for YW.
- His dam is a highly productive, perfect footed cow that has posted impressive ratios of 7@99 for BW and 7@106 for WW.
- He is ideal for high altitude as he had a 38 PAP score at over 6,000 feet and offers a negative PAP EPD.
- RIDGELINE is long sided, has great athletic ability and stands square on a solid sharp toed foot.

EPDs as of 11/13/24		Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	14	-.5	75	139	.29	1.68	.40	1.02	30	.45	.40	-.83	.76	13.7	14	25	49	.10	-9	64	.95	.90	.023	184	161	94	75	110	69	179	326
Acc	.35	.56	.48	.43	.32	.32	.52	.49	.45	.35	.35	.38	.28	.22	.30	.32	.37	.40	-	.39	.36	.35	.32	-	-	-	-	-	-	-	-
% Rank	4	20	25	20	25	85	70	40	10	35	15	15	90	35	5	60	75	80	30	25	30	25	55	10	15	2	20	20	20	20	10

Individual sire performance data is listed on pages 94-95.

7AN697 YON
COUNTY ROAD H1389

$25
2M $50

photo reversed

AAA: 19824135   **DOB:** 1/22/20   **TAT:** H1389

SCAN TO LEARN MORE.

COUNTY ROAD son, Yon Family Farm, SC
(photo reversed)

SIRE: YON CHATTOOGA E46
- CONNEALY COMRADE 1385
- YON SALLY C200

DAM: YON HAZEL F1045
- TEX PLAYBOOK 5437
- YON SARAH A507

COUNTY ROAD daughter, Myers Angus, KY

- A proven sire for low Birth Weight genetics that has been used successfully on large groups of heifers. As more progeny data is recorded, his EPD profile continues to improve.
- He ranks in the elite top 3% of the breed for CED while maintaining a top 20% ranking for both WW and YW.
- Plan to keep his daughters for replacements as his proven maternal pedigree will add profit for years to come.
- COUNTY ROAD has been used in every region of the country and ranks high for both PAP and HS.
- He ranks near the top of the breed for both $M and $C indexes which confirms his ability to make improvement for multiple traits in one generation. He is the perfect choice for use on replacement heifers.

From Yon Family Farms, SC

EPDs as of 11/13/24

	Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-1.5	78	134	.24	1.55	0.6	1.02	29	.49	.45	-.77	.42	13.9	15	38	16	.2	0	62	0.74	0.64	.065	154	144	111	96	110	53	163	322
Acc	.65	.84	.77	.60	.36	.36	.71	.63	.51	.52	.52	.24	.51	.27	.32	.34	.45	.43	-	.46	.42	.43	.38	-	-	-	-	-	-	-	-
% Rank	3	10	20	20	60	80	40	40	10	50	30	15	30	30	3	3	90	65	20	20	35	50	95	20	20	1	1	20	40	30	5

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

14AN497 E&B

NEW ADDITION 608

AAA: 18548853 **DOB:** 1/15/16 **TAT:** 608

Accelerated Genetics **$25**

SIRE: CONNEALY CONFIDENCE PLUS
    CONNEALY CONFIDENCE 0100
    ELBANNA OF CONANGA 1209
DAM: E&B LADY DASH 4152
    SITZ DASH 10277
    E&B LADY RIGHT ANSWER 296

- NEW ADDITION is a proven Calving Ease sire with good end-product merit and muscling while still offering a very maternal package with high marks for Docility, Heifer Pregnancy, and Calving Ease Maternal.
- In addition to CE, he is a true maternal gem that ranks near the top of the breed for $M.
- His daughters set him apart from the crowd. They are easy fleshing, deep ribbed, with excellent udder quality and feet.
- He sires complete, attractive and sound made cattle with added capacity and excellent docility.
- Where Calving Ease, fertility and maternal value are a must, he is an excellent choice for commercial heifer projects.

From Benoit Angus and Smoky Valley Angus, KS

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	11	-1.3	53	93	.23	.40	-.4	0.62	35	0.47	.49	2.73	0.38	17.8	16	33	25	-0.3	-2	38	0.93	0.81	.071	170	139	96	65	94	64	158	301
Acc	0.75	.89	.85	.78	.42	.42	.82	.78	.59	.47	0.47	.29	.31	.36	.61	.64	.58	.60		.67	.63	.63	.61	-	-	-	-	-	-	-	-
% Rank	15	10	80	80	65	15	95	65	1	40	55	85	25	5	2	15	90	95	25	75	20	30	95	15	20	2	40	50	25	35	15

7AN688 RL

JUSTICE

AAA: 19836564 **DOB:** 2/18/20 **TAT:** 2096

SELECT SIRES **$25**

Kate Roberts

SIRE: KG JUSTIFIED 3023
    CONNEALY JUDGMENT
    KG MISS MAGIC 1443
DAM: RL CASH LADY 8988
    BARSTOW CASH
    RL MANDATE LADY 2981

- A proven Calving Ease sire that makes long-lasting, value-added females; A popular choice for commercial heifer projects.
- Ideal maternal combination, coupling a top $M index with moderate mature size along with outstanding Heifer Pregnancy and Docility EPDs.
- One of the best in the lineup for foot quality, as he ranks near the top of the breed for both Claw and Angle EPDs.
- His daughters are right sized with lots of rib shape, fleshing ability, beautiful udders, quiet attitudes and good feet.

From Stevenson Angus, MT and Rock Lake Angus, WY

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	13	-2	64	121	.27	1.54	0	1.77	26	.32	.39	2.26	.48	15.5	11	32	47	-.3	-12	56	.78	.59	.089	136	98	90	71	98	53	151	286
Acc	.71	.89	.85	.76	.41	.41	.67	.74	.65	.61	0.59	.32	.35	.29	.35	.35	.45	.46	-	.50	.42	.43	.39	-	-	-	-	-	-	-	-
% Rank	10	4	50	40	35	80	90	10	20	3	10	75	40	15	25	20	70	95	45	35	30	55	95	30	40	4	25	40	40	45	20

Individual sire performance data is listed on pages 94-95.

7AN617 RR
ENDEAVOR 9005

AAA: 19551197 **DOB:** 1/14/19 **TAT:** 9005

SELECT SIRES **$25**

SCAN TO LEARN MORE.

SIRE: LD CAPITALIST 316
- CONNEALY CAPITALIST 028
- LD DIXIE ERICA 2053

DAM: ROLLIN ROCK BLACKBIRD 7059
- RAVEN POWERBALL 53
- ROLLIN ROCK BLACKBIRD 9080

- As one of our sales leaders, ENDEAVOR is becoming a household name and one of our most popular commercial heifer sires.
- ENDEAVOR is highly fertile. Our customers love his conception rates and the excellent calf vigor at birth.
- He ranks near the top of the breed for CED and BW, and does this without sacrificing performance in WW, YW or Marbling.
- His daughters are making great cows!

From Raymond and Sons, OR

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	19	-3.2	79	143	.27	2.11	.3	1.53	13	.46	.55	2.19	.65	11.4	13	25	83	.5	-26	67	.91	.40	.084	143	103	61	77	112	57	170	281
Acc	.74	.88	.82	.73	.40	.40	.58	.57	.46	.40	.40	.29	.30	.30	.38	.36	.44	.44	-	.49	.41	.42	.38	-	-	-	-	-	-	-	-
% Rank	1	1	15	15	35	95	70	15	75	35	85	75	75	55	10	60	30	40	75	15	20	75	95	25	40	50	15	20	35	25	25

Production | Maternal | Carcass | $Value

7AN683 HF
SAFE & SOUND 019

AAA: 19705988 **DOB:** 3/4/20 **TAT:** 019

SELECT SIRES **$25**

SCAN TO LEARN MORE.

SIRE: MILL BRAE IDENTIFIED 4031
- KOUPALS B&B IDENTITY
- MILL BRAE PRO BLACKCAP 1092
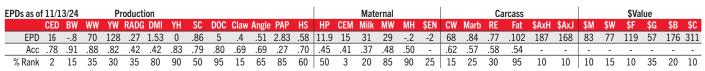
DAM: HF EMPRESS 804
- TEX PLAYBOOK 5437
- HF EMPRESS 6007

- A highly proven Calving Ease sire that is SAFE & SOUND for use on heifers.
- His pedigree is full of proven maternal genetics that have stood the test of time. Plan to keep his daughters for replacements, they will be low maintenance, profitable brood cows for years of production.
- He stamps his progeny with extra look, structural correctness, fleshing ability and strong performance in a moderately framed package.

From Hilton Farms, OK and Connealy Angus, NE

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	16	-.8	70	128	.27	1.53	0	.86	5	.4	.51	2.83	.58	11.9	15	31	29	-.2	-2	68	.84	.77	.102	187	168	83	77	119	57	176	311
Acc	.78	.91	.88	.82	.42	.42	.83	.79	.80	.69	.69	.27	.70	.45	.41	.37	.48	.50	-	.62	.57	.58	.54	-	-	-	-	-	-	-	-
% Rank	2	15	35	30	35	80	90	50	95	15	65	85	60	50	3	20	85	90	25	15	25	30	95	10	10	10	15	10	35	20	10

Production | Maternal | Carcass | $Value

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN835 PVF
CAPONE 2104

AAA: 20567999   **DOB:** 8/22/22   **TAT:** 2104

SELECT SIRES   **$40**

NEW

SIRE: PVF DLX KING PIN 0058
    PVF BLACKLIST 7077
    PVF LUCY 4189
DAM: PVF MISSIE 5245
    C&C MCKINLEY 3000 EXAR
    PVF MISSIE 0084

- CAPONE is the new phenotype and Calving Ease specialist!
- He is a massively constructed individual that is big-footed, stout in his structure and wide from end-to-end. He has a tremendous rib shape and look throughout his front end.
- Sired by King Pin and out of MARVEL's dam there is built-in predictability and confidence in what CAPONE will offer.
- Needing an option to breed your show heifers to? Look no further than CAPONE and make plans to raise your next champion!

From Prairie View Farm, IL

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-0.2	58	105	.27	0.67	0.6	1.64	17	0.45	.53	0.94	1.36	12.4	11	30	65	.4	-20	42	0.64	0.98	-.053	131	109	57	60	90	61	151	253
Acc	0.28	.45	.38	.31	.24	.24	.38	.31	.27	.19	0.19	.17	.22	.17	.22	.24	.29	.32	-	.30	.29	.27	.25	-	-	-	-	-	-	-	-
% Rank	3	20	75	70	40	20	45	10	65	35	75	45	95	50	25	25	55	55	60	80	55	20	2	40	45	70	55	55	35	50	55

7AN754 DUPPONG
DEMAND 127

AAA: 20264601   **DOB:** 2/22/21   **TAT:** 127

SELECT SIRES   **$25**

photo reversed

SCAN TO LEARN MORE.

SIRE: MUSGRAVE 316 COLOSSAL 137
    LD CAPITALIST 316
    MUSGRAVE LADY BARBARA 545
DAM: MCATL BLACKBIRD 831-1378
    MCATL PURE PRODUCT 903-55
    MCATL BLACKBIRD 1378-573

- This is one impressive bull. He's a beast, deep-bellied, huge-topped, deep-quartered and standing on really good feet. His CLAW and ANGLE EPDs back up just how good his feet are.
- Not a big-framed bull, DEMAND weighs a lot. He's a dense rascal bred to add rib, fleshing ability and leave behind females you'll love.
- If you are one who appreciates how cattle look, you find plenty to like here.

From Schaff Angus Valley and Duppong's Willow Creek Angus, ND

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	-1.2	53	93	.2	.68	-.2	1.04	25	.26	.36	-1.12	.44	10.7	13	14	44	-.1	0	43	.86	.46	0	149	115	68	46	96	56	152	265
Acc	.36	.55	.48	.43	.31	.31	.45	.39	.34	.28	.28	.23	.26	.21	.33	.34	.37	.39	-	.4	.34	.35	.31	-	-	-	-	-	-	-	-
% Rank	10	10	75	75	85	30	95	35	20	1	4	10	30	65	10	95	70	85	20	55	20	70	95	14	30	30	85	30	35	30	25

Individual sire performance data is listed on pages 94-95.

7AN618 PVF
MARVEL 9185

$30
2M $50/4M $100

MARVEL daughter, Prairie View Farm, IL (photo reversed)

MARVEL daughter, Prairie View Farm, IL shown by Ashton Dillow

AAA: 19566408   **DOB:** 4/27/19   **TAT:** 9185

SCAN TO LEARN MORE.

SIRE: PVF BLACKLIST 7077
- PVF INSIGHT 0129
- PVF BLACKBIRD 3070
- C&C MCKINLEY 3000 EXAR

DAM: PVF MISSIE 5245
- PVF MISSIE 0084

- MARVEL continues to bring in the purple banners with show winners across the country.
- He consistently sires extra eye appeal. His offspring are sound structured and free moving with a powerful hip, deep body and overall stoutness.
- He is backed by proven cow families and dams from the PVF program that are stacked for generations of show winning females.
- Don't just dream about it, create your own champion with MARVEL!

From Prairie View Farms, Ashton Dillow, Brandon and Kathy Jones, IL; Boyd Beef Cattle and Hammerhead Cattle Co., KY

EPDs as of 11/13/24	Production													Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	3	3.1	66	117	.31	.23	.5	-.10	-3	.56	.47	-.78	1.08	9.9	-1	25	89	.60	-29	53	.63	1.03	-.036	159	131	27	53	120	60	180	260
Acc	.46	.86	.78	.59	.34	.34	.62	.46	.54	.38	.39	.19	.23	.32	.40	.35	.38	.39	-	.42	.37	.37	.33	-	-	-	-	-	-	-	-
% Rank	75	85	45	45	15	10	50	95	95	80	40	15	95	70	95	60	25	30	80	40	45	10	10	15	25	95	70	10	30	15	40

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN723 44
GOOD NEWS 1130

AAA: 19971596   **DOB:** 2/3/21   **TAT:** 1130

$25

photo reversed

SIRE: 44 BRIGADE
CASINO BOMBER N33
44 RITA 6821
44 MASS TRANSIT 6907
DAM: 44 PRIMROSE 202G
44 PRIMROSE A255

- GOOD NEWS sports ratios of 239@99 for BW and 179@102 for WW .
- His outcross pedigree makes him a super choice to use on daughters of several recent Select Sires' high registration sires like CRAFTSMAN, GROWTH FUND, HOME TOWN and TAHOE.
- Big, strong and attractive, GOOD NEWS is designed right with great feet and legs and above average muscle and base width.

From JLB Ranch, KS and 44 Farms, TX

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	.90	84	156	.34	2.24	1	1.25	19	.48	.41	2.53	.21	17.1	14	25	134	.9	-52	69	1.09	1.1	-.002	192	219	57	70	121	80	201	318
Acc	.62	.82	.77	.49	.34	.34	.61	.48	.46	.28	.30	.24	.26	.19	.28	.30	.38	.40	-	.42	.36	.36	.33	-	-	-	-	-	-	-	-
% Rank	15	45	10	4	4	95	10	25	50	45	15	80	10	10	10	60	2	10	95	10	15	10	30	10	2	60	25	10	10	5	10

7AN849 44
TRANSPARENCY

AAA: 20699254   **DOB:** 3/13/23   **TAT:** 2340

$30

NEW

SIRE: CONNEALY CLARITY
CHERRY CREEK LAND GRANT
BRESHIE OF CONANGA 6988
VAR DISCOVERY 2240
DAM: PF RITA 6507
BOBO RITA 4535

- A highlight of the 44 Farms 2024 Fall Bull Sale, TRANSPARENCY is designed to make value added feeder cattle that qualify for Prime Pursuits while creating maternally oriented replacement heifers.
- A Calving Ease sire with elite growth and $Beef and yet he also excels for Heifer Pregnancy, feet and Hair Shedding.
- Backed by a highly productive and heavily sampled cow family, PF Rita 6507 and her offspring are working in multiple elite Angus operations.
- TRANSPARENCY will transmit capacity, fleshing ability and performance in a structurally correct, good-footed package.

From 44 Farms, TX; Circle S Land & Cattle Co., AR and JLB Ranch, KS

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	-.1	86	155	.31	2.08	.7	1.47	21	.39	.44	2.6	.16	13.9	7	33	84	.6	-31	69	1.65	1.11	-.006	234	216	78	89	107	107	214	356
Acc	.34	.50	.43	.39	.34	.34	.50	.47	.35	.32	.35	.23	.30	.25	.32	.33	.37	.38	-	.39	.38	.37	.35	-	-	-	-	-	-	-	-
% Rank	10	25	10	5	15	95	35	15	45	15	30	80	5	35	65	15	35	35	85	15	2	10	25	2	4	20	2	25	1	3	2

Individual sire performance data is listed on pages 94-95.

GREATER THINGS
are here

PRIME PURSUITS™

Prime Pursuits™ is a paradigm-changing partnership backed
by generations of genetics that offers semen buyers an opportunity to
participate in a large-scale, buyback program.

When you purchase semen from a 44 Farms bull through Select Sires, you're
not just improving your calf crop, you're investing in an opportunity to
become part of our Prime Pursuits program.

We invite you to join more than 1,400 ranchers across the U.S. who
are adding value to their calves through Prime Pursuits.

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For more information, please contact one of our team members:

Warren White	*Tracy Woods*	*Jarrod Payne*	*Tyler Gray*	*Jill Ginn*	*Casey Worrell*
806.414.5858	*405.880.3866*	*308.870.6348*	*208.590.6167*	*806.570.6185*	*512.413.1610*

PRIMEPURSUITS.COM

7AN850 44
NEW HEIGHTS

AAA: 20749570   **DOB:** 8/16/23   **TAT:** 3249

SELECT SIRES   **$30**

NEW

SIRE: CONNEALY COMMERCE
- GAR SUNBEAM
- AVIRA OF CONANGA 814R

DAM: DALTONS LADY 9208
- 44 BRAGGING RIGHTS 4372
- DALTONS LADY 7344

- NEW HEIGHTS was selected as an elite Calving Ease sire with cowmaker phenotype and genetic predictions to sire high valued feeder calves.
- Sired by the popular Connealy Commerce, NEW HEIGHTS offers heifer safe calving ease, moderate mature size, improved docility and feet, with more Marbling and REA.
- His powerful phenotype is his greatest attribute. While he will moderate cow size, he offers tremendous rib shape, muscle expression, width of base and soundness.
- Take your program to NEW HEIGHTS!

From 44 Farms, TX, the Daltons on the Sycamore, VA and Ellison Ranch, NV

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	14	0	74	139	.30	2.14	.5	1.55	19	.43	.43	-3.33	.39	10.7	13	27	32	0	-2	60	1.1	1.18	-.014	197	189	90	77	99	83	182	326
Acc	.34	.52	.45	.41	.29	.29	.49	.46	.33	.26	.26	.20	.27	.17	.24	.26	.34	.36	-	.36	.35	.34	.32	-	-	-	-	-	-	-	-
% Rank	4	25	30	20	20	95	60	15	55	25	25	1	30	70	10	45	90	85	20	35	20	5	20	10	10	4	15	35	10	15	10

7AN725 44
CAMERON 05048

AAA: 20152901   **DOB:** 11/30/20   **TAT:** 05048

SELECT SIRES   **$25**

SCAN TO LEARN MORE.

SIRE: DEER VALLEY GROWTH FUND
- BASIN PAYWEIGHT 1682
- DEER VALLEY RITA 36113

DAM: DLA BLACKCAP 5048
- VAR GENERATION 2100
- SBP BLACKCAP 7507

- A proven Calving Ease son out of GROWTH FUND with breed-leading growth and maternal EPDs.
- A great choice for heifer projects where maternally oriented replacement females are the goal while still producing high valued feeder cattle that qualify for the Prime Pursuits program.
- A top 10% $Maternal sire because of his elite ranking for moderate cow size, above average feet, excellent teat and udder quality along with strong HP, CEM and Milk.

From 44 Farms, TX

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	-.2	80	143	.27	1.92	.7	1.01	13	.43	.48	3.36	.69	15.3	15	30	68	.5	-21	78	.59	.64	.031	99	79	82	82	125	49	173	306
Acc	.46	.71	.64	.51	.38	.38	.52	.55	.36	.29	.29	.30	.32	.27	.32	.33	.42	.44	-	.45	.39	.39	.37	-	-	-	-	-	-	-	-
% Rank	15	20	15	15	35	95	30	40	75	25	50	90	80	15	3	25	45	40	65	4	50	50	70	50	50	10	10	10	50	20	10

Individual sire performance data is listed on pages 94-95.

7AN579 E W A
TEAMWORK 821
AAA: 19306646 **DOB:** 8/15/18 **TAT:** 821

SELECT SIRES $25

METHOD GENETICS

MPI / %	176/2
QPI / %	182/38
ROI / %	282/9

SCAN TO LEARN MORE.

SIRE: EWA PEYTON 642
- QUAKER HILL MANNING 4EX9
- EWA 444 OF 968 PROGRESS
- PLATTEMERE WEIGH UP K360

DAM: EWA 543 OF 117 WEIGH UP
- EDGEWOOD LADY 117

- TEAMWORK is one of the biggest spread, highest accuracy sires in the breed and excels for end-product merit.
- Cattlemen love the phenotype and docility of TEAMWORK offspring, they are medium-framed, square-hipped, wide-based cattle with added thickness.
- In a market that rewards producers for pounds no matter when you choose to sell them, TEAMWORK is a leader for WW, YW and CW!

From Edgewood Angus LLC, VA; Dockter's W-Heart Ranch and 6 Mile Angus, ND

EPDs as of 11/13/24

				Production											Maternal							Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	.4	96	167	.36	1.57	.7	.38	30	.61	.44	1.62	0.57	7.4	12	29	126	1	-50	85	.67	1.11	.072	204	209	50	89	135	55	190	296
Acc	.65	.87	.82	.73	.46	.46	.82	.76	.63	.51	.49	.27	.61	.25	.55	.45	.46	.48	-	.67	.63	.64	.61	-	-	-	-	-	-	-	-
% Rank	15	30	1	2	2	85	30	80	10	90	25	65	60	90	20	30	3	10	95	2	40	10	95	4	3	75	2	2	35	10	15

7AN695 E W A
NETWORK 025
AAA: 19866645 **DOB:** 8/12/20 **TAT:** 025

SELECT SIRES $25
2M $50

METHOD GENETICS

MPI / %	159/11
QPI / %	114/65
ROI / %	250/36

SCAN TO LEARN MORE.

SIRE: EWA TEAMWORK 821
- EWA PEYTON 642
- EWA 543 OF 117 WEIGH UP
- SS NIAGARA Z29

DAM: EWA 8124 OF 6131 NIAGARA
- EWA 6131 OF 2052 FORTRESS

- Stacking a quartet of four VIB's (very imortant bulls) from our lineup, NETWORK distinguishes himself with tremendous growth and carcass merit.
- NETWORK is one of the longest-bodied bulls in our program and a big reason he excels for added payweight.
- This sire's progeny are high performers with ratios of 98 for BW, 102 for WW and 104 for YW.
- There's plenty of bull here, he's stout, square-hipped and stands on a big foot.

From Edgewood Angus LLC, VA and the NETWORK Group

EPDs as of 11/13/24

				Production											Maternal							Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	15	-.6	85	157	.39	.98	.5	.56	26	.55	.49	4.67	.24	7.7	14	37	116	.8	-49	72	.79	1.15	.019	218	217	46	85	126	65	191	294
Acc	.56	.82	.77	.59	.37	.37	.57	.49	.35	.34	.34	.23	.45	.20	.30	.30	.40	.41	-	.58	.54	.54	.52	-	-	-	-	-	-	-	-
% Rank	3	15	10	4	1	45	50	70	20	75	55	95	10	90	10	4	5	15	95	10	30	5	55	3	2	85	3	5	20	10	15

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN796 DEER VALLEY
BASELINE 21007

AAA: 20367129 **DOB:** 1/1/22 **TAT:** 21007

SELECT SIRES **$25**

SCAN TO LEARN MORE.

SIRE: DEER VALLEY OPTIMUM 9246
    DEER VALLEY GROWTH FUND
    GAR PROGRESS 830
    GAR SURE FIRE
DAM: CHAIR ROCK SURE FIRE 6095
    CHAIR ROCK PROGRESS 3005

- BASELINE is a standout for phenotype with exceptional carcass data.
- A Calving Ease option that ranks high for PAP and Hair Shed while posting an elite top 3% ranking for Marbling.
- His royal pedigree is stacked with high marbling genetics that combines the dam of HOMETOWN with the legendary Progress 830 cow.
- BASELINE offers double-digit Calving Ease with a spread to top 15% YW.
- He is perfect to use on replacement heifers with growth and end-product merit in mind.

From Deer Valley Farm, TN and Elite Cattle Company, SC

EPDs as of 11/13/24			Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	12	.9	81	140	.25	1.73	.4	.27	21	.6	.57	-1.63	.3	11	13	24	78	.4	-23	77	1.62	.88	.067	240	215	63	77	123	98	221	350
Acc	.34	.47	.41	.37	.30	.30	.43	.47	.44	.34	.34	.24	.27	.25	.31	.30	.35	.36	-	.37	.36	.35	.33	-	-	-	-	-	-	-	-
% Rank	10	45	15	15	60	85	70	90	45	90	90	5	20	65	10	70	40	55	70	10	2	25	95	1	2	55	15	10	3	2	2

7AN699 DEER VALLEY
YELLOWSTONE 0106

AAA: 19659010 **DOB:** 1/1/20 **TAT:** 0106

SELECT SIRES **$25**

SCAN TO LEARN MORE.

YELLOWSTONE daughter, Deer Valley Farm, TN

SIRE: DEER VALLEY GROWTH FUND
    BASIN PAYWEIGHT 1682
    DEER VALLEY RITA 36113
    GAR PROPHET
DAM: DEER VALLEY BLACKBIRD 4765
    VAR BLACKBIRD 1218

- YELLOWSTONE is a big-outlined, larger-framed sire that has tremendous body length and stands on a big solid foot.
- It's hard to place a value on the positive difference YELLOWSTONE could add to a calf crop with the current market prices. He is sure to add pounds with a top 1% ranking for WW and YW. His first calves post an impressive 110 ratio for weaning weight.
- YELLOWSTONE adds extra pounds at every stop from weaning to the rail!

From Deer Valley Farms, Madeiras Farm and 4L Cattle, TN and Romero Farms, KS

EPDs as of 11/13/24			Production											Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	1	3.4	101	179	.35	2.12	1.4	.49	14	.62	.39	1.46	0.85	15.1	15	31	103	1.1	-40	102	.71	.85	.011	142	167	76	91	153	58	212	351
Acc	.42	.68	.60	.44	.37	.37	.53	.47	.38	.32	0.32	.31	.33	.28	.34	.35	.41	.44	-	.44	.40	.39	.37	-	-	-	-	-	-	-	-
% Rank	85	90	1	1	2	95	1	75	70	95	10	60	95	20	3	20	15	4	95	1	40	25	45	25	15	20	1	1	30	3	2

Individual sire performance data is listed on pages 94-95.

7AN594 WILKS
REGIMENT 9035

SELECT SIRES INC

$25

AAA: 19401188   **DOB:** 1/8/19   **TAT:** 9035

SCAN TO LEARN MORE.

REGIMENT daughter, JAC's Cattle Ranch, AR
(photo reversed)

	CONNEALY CAVALRY 1149
SIRE:	WAR CAVALRY B063 Z044
	WAR CC&7 Z044 X029
	VAR EMPIRE 3037
DAM:	VINTAGE CHLOE 6137
	VAR CHLOE 2227

REGIMENT daughter, 4 sons, TX
(photo reversed)

- With over 2,500 progeny on his record, REGIMENT excels for customer satisfaction because of his offspring's consistent high phenotype, early rapid growth and marketability.
- His proven EPD package allows tremendous spread from birth to yearling with added frame size and extra body length.
- Here is a multi-purpose sire that can be safely used on heifers or cows and will add quality and pounds.

From Wilks Ranches, TX; 4 Sons Farm, KY; Linz Heritage Angus, OK and Wall Street Cattle Co., MO

EPDs as of 11/13/24		Production												Maternal						Carcass						$Value					
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	11	.3	94	176	.37	2.3	.8	1.49	14	.65	.55	1.47	.57	11.1	7	33	125	1	-52	89	.72	1.15	-.012	202	206	43	86	144	64	208	313
Acc	.83	.95	.92	.87	.46	.46	.89	.86	.77	.68	.65	.28	.37	.42	.74	.64	.52	.49	-	.56	.51	.52	.47	-	-	-	-	-	-	-	-
% Rank	15	30	2	1	1	95	20	15	70	95	85	60	60	60	65	15	3	10	95	1	35	5	20	4	3	85	3	1	25	3	10

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

7AN604 YON
TOP CUT G730

AAA: 19476453   **DOB:** 11/9/18   **TAT:** G730

SELECT SIRES   **$25**

SCAN TO LEARN MORE.

TOP CUT son, Yon Family Farm, SC

SIRE: SPRING COVE RENO 4021
- KM BROKEN BOW 002
- SPRING COVE LIZA 021

DAM: YON SARAH D668
- VAR DISCOVERY 2240
- YON SARAH A615

- Quite possibly the most unique and proven sire in the current Angus data base. His impeccable EPD profile hits all the marks for profitability in maternal, management and carcass traits. He culminates a rare ranking for both $M and $C.
- TOP CUT's calves are deep-bodied with a wide base and are sound and functional.
- His early daughters in production are slick haired, broody females with good udder quality and fertility.
- His dam is from the foundation Sarah cow family in the Yon herd and she has established her mark as a matriarch cow with a far reaching influence in the herd as well as producing several sons that have entered into A.I. on a national scale.
- Study the details of this unique sire, he fits many environments and has proven data.

From Yon Family Farms, SC

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	11	1.2	78	128	.21	1.48	.2	1.65	27	.35	.42	4.52	.01	16.5	12	23	36	.1	-1	39	1.6	.86	-.078	206	178	117	89	66	107	173	333
Acc	.84	.94	.92	.89	.52	.52	.91	.88	.86	.83	.82	.33	.83	.57	.61	.51	.65	.59	-	.68	.64	.64	.60	-	-	-	-	-	-	-	-
% Rank	15	50	20	30	80	80	80	10	15	10	20	95	1	10	20	70	80	75	20	70	2	25	1	4	10	1	2	90	1	20	3

(Production | Maternal | Carcass | $Value)

Individual sire performance data is listed on pages 94-95.

7AN718 MOKE G NORTHBOUND

AAA: 20106934 **DOB:** 1/3/21 **TAT:** 128 **$25**

SIRE: SQUARE B TRUE NORTH 8052
- SAV RAINFALL 6846
- ELBANNA OF CONANGA 1209

DAM: MOKE G ERICA 958
- KOUPAL KOZI 418
- GM ERICA 341

SCAN TO LEARN MORE.

- NORTHBOUND is proving to be a bulletproof heifer sire that offers extra genetic merit.
- Sired by the popular RAINFALL son, True North, NORTHBOUND offers breed-leading CE and $M while also excelling for MARB and REA.
- NORTHBOUND is backed by a solid cow family. His grandam has posted a 362 day calving interval with a WW ratio of 6@104 and YW ratio of 6@105.
- Looking for efficient cows? NORTHBOUND is moderate for MW and MH and is above average for MILK with reduced DMI.

From Glen Moke, SD

NORTHBOUND dam

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	16	-2.4	60	104	.24	1.01	0	.48	20	.34	.49	-2.36	0.33	14.3	12	41	18	-.3	-3	39	.86	.96	.040	157	140	94	82	81	65	146	283
Acc	.39	.62	.55	.43	.34	.34	.47	.39	.35	.28	.28	.29	.29	.25	.31	.34	.39	.41	-	.38	.37	.35	.33	-	-	-	-	-	-	-	-
% Rank	2	3	65	70	60	50	90	75	45	4	55	2	20	25	20	1	90	95	25	70	25	15	75	20	20	2	10	75	20	50	25

7AN525 SPRING COVE COMPOUND 12E

AAA: 18875915 **DOB:** 1/21/17 **TAT:** 12E **$20**

SIRE: SPRING COVE CROSSBOW
- KM BROKEN BOW 002
- SPRING COVE PRETTY 205

DAM: SPRING COVE LIZA 507
- BASIN PAYWEIGHT 1682
- SPRING COVE LIZA 309
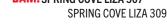
SCAN TO LEARN MORE.

- COMPOUND's popularity stems from his mating flexibility, problem-free Calving Ease, and ability to make long-lasting replacement females.
- He ranks near the top of the breed for CED and BW, and does this without sacrificing maternal value and Marbling.
- He is an efficiency specialist, his combination of RADG and DMI coupled with his moderate mature size make him unique within the Angus breed.
- One of our most popular, proven Calving Ease options for large commercial heifer projects.

From Spring Cove Ranch, ID

COMPOUND son, ZumBrunnen Angus, WY

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	19	-2.7	60	113	.29	.74	.1	.54	20	.59	.54	1.05	.86	15.1	13	28	63	.1	-18	37	.96	.45	.05	158	130	63	63	86	63	150	258
Acc	.68	.84	.8	.68	.39	.39	.63	.65	.5	.31	.31	.31	.3	.25	.52	.5	.45	.44	-	.51	.44	.44	.43	-	-	-	-	-	-	-	-
% Rank	1	2	60	50	20	35	85	70	40	85	80	50	95	15	10	40	50	70	60	70	15	70	90	15	20	45	40	50	25	35	30

7AN595 BALDRIDGE MOVIN ON G780

AAA: 19573709 **DOB:** 2/11/19 **TAT:** G780 **$25**

SIRE: BALDRIDGE ALTERNATIVE E125
- POSS EASY IMPACT 0119
- BALDRIDGE BLACKBIRD A030

DAM: BALDRIDGE ISABEL B061
- G A R PROPHET
- BALDRIDGE ISABEL Y69

SCAN TO LEARN MORE.

- MOVIN ON is a highly proven customer satisfaction sire!
- Known for siring moderately framed, thick-made, easy-fleshing, good-uddered females, his offspring have become highly desired production females.
- He excels for balanced trait selection as he offers extra convenience traits such as CLAW, ANGLE and DOC.
- This sire is well suited for harsh environments and is superior for both PAP and Hair Shedding.

From Baldridge Bros., NE; Trowbridge Angus, NY; Boyd Beef Cattle and Blake Boyd, KY

MOVIN ON daughter, Boyd Beef Cattle, KY

EPDs as of 11/13/24

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	Milk	MW	MH	$EN	CW	Marb	RE	Fat	$AxH	$AxJ	$M	$W	$F	$G	$B	$C
EPD	6	-.6	60	111	.23	1.55	.2	.72	28	.43	.39	-1.68	.42	12	13	20	62	.30	-13	52	.94	.55	.044	141	114	67	53	95	63	158	272
Acc	.81	.92	.89	.82	.43	.43	.83	.78	.69	.55	.55	.29	.48	.44	.59	.51	.52	.52	-	.61	.56	.56	.52	-	-	-	-	-	-	-	-
% Rank	55	15	65	55	65	80	80	60	10	25	10	4	30	50	10	85	55	45	45	45	20	60	80	23	35	35	70	50	25	35	30

Fall 2024 Angus Breed Average EPDs **Production:** CED: 6 BW: 1.3 WW: 63 YW: 112 RADG: .25 DMI: 1.03 YH: .5 SC: .85 DOC: 18 CLAW: .49 ANGLE: .48 PAP: 1.26 HS: .54
Maternal: HP: 11.6 CEM: 8 MILK: 26 MW: 61 MH: .4 $EN: -15 **Carcass:** CW: 47 MARB: .6 RE: .61 FAT: .017 $M: 60 $W: 59 $F: 92 $G: 49 $B: 143 $C: 222

ANGUS - *Sorted by name*

Code No.	Reg No.	Code Name	PAGE	PRICE	🍁	CE EPD	CE Acc	BW EPD	BW Acc	WW EPD	WW Acc	YW EPD	YW Acc	RADG EPD	RADG Acc	DMI EPD	DMI Acc	YH EPD	YH Acc	SC EPD	SC Acc	DOC EPD	DOC Acc	CLAW EPD	CLAW Acc	ANGLE EPD	ANGLE Acc
14AN461	17972810	ACCLAIM	-	22	YES	4	.91	1.3	.97	69	.96	138	.94	.36	.74	1.31	.74	1.0	.95	-0.04	.94	12	.90	45	.84	.48	.83
7AN758	20255076	APEX	22	30	NO	14	.53	-1.3	.77	74	.66	134	.40	.27	.34	1.69	.34	0.4	.55	1.30	.48	37	.45	55	.28	.56	.28
7AN432	18036327	BANKROLL	-	25	NO	13	.87	-1.9	.95	58	.94	118	.90	.30	.66	1.46	.66	-0.2	.89	1.09	.88	26	.77	85	.58	.50	.56
7AN796	20367129	BASELINE	42	25	YES	12	.34	0.9	.47	81	.41	140	.37	.25	.30	1.73	.30	0.4	.43	0.27	.47	21	.44	90	.34	.57	.34
7AN845	20871969	BEACON	24	35	NO	13	.33	0.2	.47	90	.40	150	.36	.28	.32	1.70	.32	0.6	.43	0.46	.38	24	.37	85	.28	.57	.28
7AN813	20640373	BEDROCK	11	50	YES	5	.33	0.9	.51	99	.43	172	.38	.33	.30	2.21	.30	1.2	.43	0.61	.47	28	.44	3	.30	.31	.35
7AN778	20342646	BLACK LABEL	20	30	YES	14	.35	-0.1	.55	77	.48	134	.43	.26	.35	1.63	.35	0.6	.48	1.46	.42	23	.37	55	.37	.47	.32
7AN521	18876777	BLUEPRINT	-	25	YES	8	.84	0.9	.95	69	.94	126	.91	.30	.50	0.98	.50	-0.1	.90	0.46	.89	20	.85	50	.77	.51	.76
14AN590	19469706	BRIGADE	-	25	NO	4	.69	-0.4	.89	76	.85	144	.72	.32	.44	1.83	.44	0.7	.76	1.14	.68	14	.68	30	.58	.51	.58
7AN736	20102244	BRUNSWICK	30	25	YES	7	.48	0.9	.75	81	.68	136	.48	.25	.36	1.76	.36	0.2	.49	1.48	.49	34	.45	10	.30	.48	.36
7AN725	20152901	CAMERON	40	25	NO	12	.46	-0.2	.71	80	.64	143	.51	.27	.38	1.92	.38	0.7	.52	1.01	.55	13	.36	25	.29	.48	.29
7AN835	20567999	CAPONE	36	40	NO	15	.28	-0.2	.45	58	.38	105	.31	.27	.24	0.67	.24	0.6	.38	1.64	.31	17	.27	35	.19	.53	.19
7AN525	18875915	COMPOUND	45	20	YES	20	.70	-2.7	.86	60	.82	111	.71	.29	.39	0.65	.39	0.2	.67	0.55	.66	19	.54	90	.32	.52	.31
7AN697	19824135	COUNTY ROAD	33	25	NO	15	.65	-1.5	.84	78	.77	134	.60	.24	.36	1.55	.36	0.6	.71	1.02	.63	29	.51	50	.52	.45	.52
7AN743	20132505	CRAFTSMAN	10	40	YES	1	.82	1.4	.96	80	.94	137	.84	.26	.48	1.48	.48	0.6	.87	0.48	.83	21	.82	10	.72	.41	.72
7AN754	20264601	DEMAND	36	25	YES	9	.41	-1.0	.60	52	.53	93	.44	.20	.32	0.61	.32	-0.1	.46	1.19	.41	21	.36	1	.30	.35	.29
7AN806	20667703	DESIGNER	30	25	YES	11	.38	-0.9	.55	85	.48	143	.43	.26	.31	1.58	.31	0.3	.47	2.11	.48	20	.46	55	.35	.47	.35
7AN797	20403242	DISCIPLINE	14	35	YES	16	.49	-0.4	.68	16	.50	158	.41	.30	.32	2.12	.32	0.7	.51	0.81	.45	28	.35	35	.32	.44	.32
7AN624	19123898	DUAL THREAT	-	25	YES	13	.83	-1.0	.94	63	.92	119	.88	.29	.49	1.08	.49	0.7	.92	1.23	.89	27	.84	20	.69	.38	.69
7AN772	20512137	DURACELL	32	25	YES	14	.38	-1.8	.60	74	.44	121	.38	.21	.33	1.16	.33	0.5	.45	0.86	.40	19	.37	60	.30	.53	.30
7AN769	20503415	EASY DECISION	29	40	YES	13	.54	-1.9	.76	75	.70	128	.42	.25	.32	1.76	.32	0.5	.46	1.66	.46	30	.44	2	.35	.41	.35
7AN752	20225379	ELEVATE	14	25	YES	8	.52	1.2	.75	93	.65	153	.45	.28	.36	2.07	.36	0.8	.56	1.51	.49	25	.38	65	.32	.52	.32
7AN617	19551197	ENDEAVOR	35	25	YES	19	.74	-3.2	.88	79	.82	143	.73	.27	.40	2.11	.40	0.3	.58	1.53	.57	13	.46	35	.40	.55	.40
7AN760	20003666	ESSENTIAL	28	25	YES	14	.60	-3.0	.83	73	.76	136	.68	.30	.40	1.61	.40	0.6	.51	1.26	.71	22	.35	80	.31	.67	.33
7AN610	19379914	FINAL DECISION	-	25	NO	2	.45	2.8	.73	79	.63	147	.51	.37	.37	1.30	.37	1.0	.66	0.82	.57	27	.41	80	.27	.50	.27
7AN759	20370357	FIREPROOF	13	40	YES	11	.62	1.4	.83	73	.65	142	.38	.37	.35	1.48	.35	0.5	.52	1.01	.46	25	.35	80	.28	.42	.28
7AN735	19581696	GIBSON	18	30	YES	4	.74	0.3	.91	85	.87	149	.78	.27	.45	2.14	.45	0.5	.82	0.79	.77	17	.71	3	.63	.32	.61
7AN723	19971596	GOOD NEWS	38	25	NO	12	.62	0.9	.82	84	.77	156	.49	.34	.34	2.24	.34	1.0	.61	1.25	.48	19	.46	45	.28	.41	.30
7AN753	19860277	GRAND CANYON	28	30	YES	9	.54	0.4	.82	55	.77	99	.65	.20	.39	0.93	.39	0.1	.50	1.23	.63	18	.57	1	.40	.42	.39
7AN528	18827828	GROWTH FUND	19	30	YES	10	.91	1.5	.98	92	.97	168	.95	.36	.71	1.91	.71	0.6	.95	0.79	.95	22	.92	40	.89	.48	.89
7AN623	19526770	GUARANTEE	-	25	YES	8	.82	0.4	.94	79	.92	152	.87	.33	.53	2.07	.53	0.4	.85	1.22	.85	28	.75	90	.62	.55	.61
7AN684	19829215	GUARD RAIL	26	25	YES	15	.74	-2.9	.87	63	.84	109	.73	.22	.43	0.94	.43	0.0	.68	1.17	.73	14	.64	45	.52	.45	.51
7AN812	19803741	HAY DAY	-	25	YES	14	.63	-0.4	.81	76	.77	138	.66	.30	.40	1.25	.40	0.5	.78	0.61	.74	21	.36	60	.29	.38	.28
7AN700	19862896	HERO	-	25	NO	4	.49	3.8	.87	81	.83	146	.68	.29	.39	1.87	.39	0.7	.65	0.67	.67	20	.47	50	.41	.49	.41
7AN793	20508438	HOME RUN	23	40	YES	15	.35	-0.2	.51	87	.43	160	.38	.36	.34	1.90	.34	0.8	.44	1.56	.39	28	.36	95	.29	.54	.29
7AN580	19266718	HOME TOWN	22	30	YES	15	.92	-0.6	.97	63	.96	118	.95	.29	.80	1.17	.80	0.3	.96	0.80	.95	24	.91	95	.88	.47	.87
7AN698	19415015	IRON HORSE	-	25	NO	11	.82	1.0	.93	88	.90	155	.85	.35	.42	1.30	.42	0.6	.86	1.08	.84	29	.75	65	.62	.42	.62
7AN688	19836564	JUSTICE	34	25	YES	13	.71	-2.0	.89	64	.85	121	.76	.27	.41	1.54	.41	0.0	.67	1.77	.74	26	.65	3	.61	.39	.59
7AN473	18534952	LEGENDARY	-	22	NO	9	.87	-0.7	.95	71	.94	113	.91	.21	.62	1.02	.62	0.3	.91	0.73	.90	9	.85	65	.75	.58	.73
7AN544	18770757	MAIN STREET	-	20	YES	8	.51	1.2	.78	75	.70	131	.58	.25	.43	1.61	.43	0.3	.66	1.01	.52	32	.38	90	.25	.52	.25
7AN618	19566408	MARVEL	37	30	YES	3	.46	3.1	.86	66	.78	117	.59	.31	.34	0.23	.34	0.5	.62	-0.10	.46	-3	.54	80	.38	.47	.39
7AN595	19573709	MOVIN ON	45	25	NO	6	.81	-0.6	.92	60	.89	111	.82	.23	.43	1.55	.43	0.2	.83	0.72	.78	28	.69	25	.55	.39	.55

AAA EPDs as of 11/13/23   *RED TEXT* = semen available, but sire is not listed in directory   🍁 = Canadian availability

Individual sire performance data is listed on pages 94-95.

PAP		HS		HP		CEM		MILK		MW		MH		$EN	CW		MARB		REA		FAT		$M	$W	$F	$G	$B	$C	$AxH	$AxJ
EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	EPD	EPD	EPD	EPD	EPD	EPD	EPD
-0.85	.62	0.90	.71	10.1	.72	10	.90	29	.91	128	.82	0.9	.82	-51	74	.76	0.81	.73	0.69	.73	-.007	.70	24	59	140	62	202	286	86	83
-2.81	.25	0.04	.30	13.7	.23	12	.30	38	.30	52	.38	0.1	.41	-18	69	.43	1.18	.39	1.47	.39	.032	.36	87	87	120	87	207	355	227	214
0.74	.44	0.53	.46	12.3	.43	9	.82	23	.85	75	.71	0.1	.68	-21	55	.69	0.44	.65	0.62	.65	.014	.62	50	57	112	42	154	250	141	103
-1.63	.24	0.30	.27	11.0	.25	13	.31	24	.30	78	.35	0.4	.36	-23	77	.37	1.62	.36	0.88	.35	.067	.33	63	77	123	98	221	350	240	215
1.74	.23	0.30	.29	8.4	.22	8	.28	23	.29	75	.35	0.8	.37	-21	75	.39	1.75	.38	1.43	.37	.013	.35	66	88	118	115	233	368	271	265
0.04	.24	0.69	.32	17.1	.25	12	.27	24	.29	108	.35	1.3	.37	-38	89	.36	0.91	.34	0.74	.33	.023	.31	95	90	131	66	197	351	143	149
-0.61	.29	0.88	.33	11.3	.25	16	.33	21	.33	67	.38	0.8	.40	-16	74	.40	1.48	.39	0.90	.38	.031	.36	73	72	122	94	216	353	228	221
2.25	.37	0.79	.64	9.7	.72	3	.82	31	.83	73	.76	0.2	.76	-24	54	.60	0.58	.55	0.92	.56	.028	.51	52	76	111	52	163	263	174	157
0.54	.31	0.63	.55	12.3	.37	11	.55	31	.51	44	.56	0.2	.61	-10	64	.55	0.64	.50	0.98	.51	.060	.47	81	80	113	53	166	296	197	172
3.56	.25	0.29	.30	10.1	.25	12	.31	22	.33	71	.41	0.3	.41	-18	51	.41	1.03	.37	0.67	.36	-.004	.34	79	77	83	72	156	281	162	136
3.36	.30	0.69	.32	15.3	.27	15	.32	30	.33	68	.42	0.5	.44	-21	78	.45	0.59	.39	0.64	.39	.031	.37	82	82	125	49	173	306	99	79
0.94	.17	1.36	.22	12.4	.17	11	.22	30	.24	65	.29	0.4	.32	-20	42	.30	0.64	.29	0.98	.27	-.053	.25	57	60	90	61	151	253	131	109
0.34	.32	0.90	.30	14.5	.27	13	.55	26	.55	59	.46	0.2	.45	-15	38	.50	0.93	.44	0.48	.45	.047	.41	63	62	89	62	151	259	158	130
-0.77	.24	0.42	.51	13.9	.27	15	.32	38	.34	16	.45	0.2	.43	0	62	.46	0.74	.42	0.64	.43	.065	.38	111	96	110	53	163	322	154	144
0.84	.38	0.31	.64	17.6	.30	5	.34	36	.36	30	.48	0.5	.47	-6	51	.52	1.17	.48	0.85	.49	.049	.43	110	88	86	77	164	323	155	153
-1.53	.23	0.31	.27	11.3	.22	11	.33	14	.35	45	.38	0.0	.39	-1	42	.39	0.87	.34	0.42	.33	.075	.31	65	42	98	56	154	265	149	115
-0.59	.27	0.31	.30	17.8	.27	9	.32	27	.32	57	.38	0.0	.39	-14	63	.37	0.86	.35	0.64	.33	.065	.31	97	91	102	59	161	306	172	155
0.26	.35	1.25	.28	22.1	.27	13	.32	35	.33	75	.40	0.5	.41	-28	80	.40	0.96	.38	1.18	.37	.031	.35	107	95	125	72	198	364	212	220
-1.16	.34	0.11	.67	11.8	.43	7	.71	35	.59	56	.62	0.4	.60	-18	62	.79	1.02	.75	1.21	.76	.034	.73	72	76	122	76	198	329	189	196
-1.38	.33	0.36	.32	17.0	.27	14	.33	34	.35	16	.39	0.1	.42	2	42	.39	1.23	.38	0.59	.37	.047	.35	107	93	74	77	151	303	153	134
-0.47	.23	0.33	.30	14.5	.22	7	.28	23	.30	58	.39	0.2	.39	-12	49	.39	0.06	.31	0.74	.31	.037	.28	91	77	81	24	105	227	68	55
1.28	.27	0.04	.34	18.0	.26	14	.31	35	.33	71	.41	0.5	.43	-26	73	.46	1.39	.41	1.35	.41	-.033	.38	99	101	108	100	207	367	226	231
2.19	.29	0.65	.30	11.4	.30	13	.38	25	.36	83	.44	0.5	.44	-26	67	.49	0.91	.41	0.40	.42	.084	.38	61	77	112	57	170	281	143	103
-2.97	.31	0.24	.30	14.3	.28	11	.32	22	.33	76	.43	0.5	.44	-21	46	.48	1.12	.44	0.10	.45	.071	.40	62	68	94	65	159	268	74	45
0.23	.24	0.36	.28	13.5	.20	10	.38	27	.36	91	.40	0.9	.41	-31	67	.43	1.19	.40	1.27	.40	-.071	.36	63	67	128	92	220	348	215	229
-1.91	.28	-0.07	.29	10.0	.25	12	.31	36	.31	82	.37	0.6	.39	-32	79	.42	2.13	.37	0.93	.37	.048	.35	59	74	138	124	263	400	287	240
3.72	.35	0.25	.36	10.6	.46	5	.57	37	.52	40	.54	0.2	.50	-11	70	.54	0.95	.48	1.12	.49	.039	.45	96	95	112	71	182	332	186	187
2.53	.24	0.21	.26	17.1	.19	14	.28	25	.30	134	.38	0.9	.40	-52	69	.42	1.09	.36	1.10	.36	-.002	.33	57	70	121	80	201	318	192	219
-1.16	.27	0.43	.30	9.1	.26	8	.37	30	.37	36	.43	-0.2	.43	-5	38	.48	0.68	.42	0.22	.43	.080	.39	71	60	80	44	124	232	57	7
4.36	.57	0.97	.84	13.1	.81	12	.90	27	.89	110	.81	0.7	.81	-41	87	.80	0.50	.77	0.75	.77	.065	.75	67	96	133	43	176	295	160	144
3.44	.25	0.63	.36	12.3	.41	0	.70	28	.61	51	.51	-0.1	.52	-12	52	.63	0.59	.58	0.44	.59	.041	.55	74	76	93	45	139	254	110	84
2.11	.30	0.04	.53	21.5	.32	11	.36	31	.36	27	.47	-0.4	.47	-1	37	.61	0.90	.56	0.42	.56	.031	.53	101	75	79	61	139	281	141	116
0.56	.26	0.65	.31	17.0	.23	7	.32	15	.33	98	.43	0.7	.45	-28	63	.49	1.67	.45	0.36	.46	.034	.41	61	59	120	97	217	342	127	98
-0.29	.28	0.31	.33	9.2	.28	9	.33	21	.33	87	.42	0.7	.45	-26	76	.51	1.61	.45	1.08	.46	.056	.42	56	60	122	101	223	345	231	227
0.93	.29	0.26	.32	10.9	.26	16	.32	25	.33	108	.38	0.8	.41	-39	86	.39	2.27	.38	1.26	.36	.005	.35	55	79	142	138	280	418	328	314
-3.08	.48	0.16	.80	12.4	.74	11	.89	25	.85	60	.74	0.2	.77	-15	57	.83	1.72	.80	1.08	.81	-.014	.79	63	68	113	111	224	354	256	233
-0.79	.29	0.31	.55	9.9	.27	14	.59	24	.49	93	.46	0.5	.46	-30	69	.52	0.74	.48	1.19	.48	-.037	.43	69	78	129	67	196	323	215	220
2.26	.32	0.48	.35	15.5	.29	11	.35	32	.35	47	.45	-0.3	.46	-12	56	.50	0.78	.42	0.59	.43	.089	.39	90	71	98	53	151	286	136	98
1.56	.36	0.74	.61	11.3	.69	7	.82	24	.84	53	.77	0.2	.73	-10	52	.72	1.20	.68	0.97	.68	-.016	.65	62	81	97	85	182	298	197	177
0.30	.26	0.51	.29	12.3	.22	10	.45	25	.45	54	.41	0.1	.42	-12	46	.47	1.02	.43	0.48	.43	.035	.40	78	73	87	67	154	278	147	118
-0.78	.19	1.08	.23	9.9	.32	-1	.40	25	.35	89	.38	0.6	.39	-29	53	.42	0.63	.37	1.03	.37	-.036	.33	27	53	120	60	180	260	159	131
-1.68	.29	0.42	.48	12.0	.44	13	.59	20	.51	62	.52	0.3	.52	-13	52	.61	0.94	.56	0.55	.56	.044	.52	67	53	95	63	158	272	141	114

AAA EPDs as of 11/13/24   *RED TEXT = semen available, but sire is not listed in directory*   ♣ *= Canadian availability*

ANGUS - *Sorted by name*

Code No.	Reg No.	Code Name	PAGE	PRICE	🍁	CE EPD	CE Acc	BW EPD	BW Acc	WW EPD	WW Acc	YW EPD	YW Acc	RADG EPD	RADG Acc	DMI EPD	DMI Acc	YH EPD	YH Acc	SC EPD	SC Acc	DOC EPD	DOC Acc	CLAW EPD	CLAW Acc	ANGLE EPD	ANGLE Acc
7AN695	19866645	NETWORK	41	25	NO	15	.56	-0.6	.82	85	.77	157	.59	.39	.37	0.98	.37	0.5	.57	0.56	.49	26	.35	75	.34	.49	.34
14AN497	18548853	NEW ADDITION	34	25	YES	11	.75	-1.3	.89	53	.85	93	.78	.23	.42	0.40	.42	-0.4	.82	0.62	.78	35	.59	40	.47	.49	.47
7AN847	20749570	NEW HEIGHTS	40	30	NO	14	.34	0.0	.52	74	.45	139	.41	.30	.29	2.14	.29	0.5	.49	1.55	.46	19	.33	25	.26	.43	.26
7AN669	19892632	NORTH STAR	-	20	YES	12	.45	0.0	.72	83	.64	144	.50	.28	.36	1.89	.36	0.3	.50	0.83	.41	27	.38	10	.33	.22	.33
7AN718	20106934	NORTHBOUND	45	25	YES	16	.39	-2.4	.62	60	.55	104	.43	.24	.34	1.01	.34	0.0	.47	0.48	.39	20	.35	4	.28	.49	.28
7AN644	19466633	OPTIMUM	-	25	NO	12	.75	0.7	.92	75	.89	146	.84	.31	.45	1.96	.45	0.3	.85	0.41	.84	19	.78	95	.67	.58	.64
14AN686	19847979	PATENT	-	25	NO	15	.52	-2.0	.77	72	.71	121	.51	.23	.37	1.27	.37	0.5	.57	1.13	.52	24	.45	70	.34	.56	.34
7AN510	18675107	PEYTON	-	25	YES	10	.81	2.0	.94	95	.92	167	.87	.35	.50	1.54	.50	1.2	.90	0.37	.86	20	.79	65	.74	.47	.72
7AN805	20665222	POWERCAT	12	50	NO	15	.39	-0.4	.56	78	.48	150	.43	.39	.33	1.49	.33	0.8	.51	0.80	.47	27	.38	35	.31	.45	.31
7AN795	20500166	PREEMINENT	25	35	YES	10	.33	2.1	.53	86	.40	148	.36	.30	.28	1.82	.28	0.8	.41	0.82	.37	18	.33	65	.26	.45	.26
7AN594	19401188	REGIMENT	43	25	YES	11	.83	0.3	.95	94	.92	176	.87	.37	.46	2.30	.46	0.8	.89	1.49	.86	14	.77	95	.68	.55	.65
7AN779	20383223	RESTORE	31	25	YES	12	.44	-1.5	.65	73	.57	128	.44	.26	.34	1.52	.34	0.1	.48	1.43	.48	23	.44	15	.35	.41	.31
7AN815	20657889	RIDGELINE	32	25	YES	14	.35	-0.5	.56	75	.48	139	.43	.29	.32	1.68	.32	0.4	.52	1.02	.49	30	.45	35	.35	.40	.35
7AN768	20516965	RISEABOVE	16	35	YES	12	.53	0.9	.75	93	.64	149	.43	.28	.34	1.38	.34	0.5	.48	1.05	.48	20	.35	20	.25	.32	.25
7AN738	20128929	RIVAL	18	25	YES	8	.48	2.1	.84	86	.80	151	.65	.29	.42	1.85	.42	0.7	.75	0.42	.67	15	.63	10	.42	.37	.45
7AN683	19705988	SAFE & SOUND	35	25	YES	16	.78	-0.8	.91	70	.88	128	.82	.27	.42	1.53	.42	0.0	.83	0.86	.79	5	.80	15	.69	.51	.69
7AN757	20336998	SALUDA	15	30	YES	10	.66	0.3	.87	78	.82	136	.62	.29	.42	1.29	.42	0.4	.73	1.89	.69	16	.50	15	.58	.35	.57
7AN773	20509700	SQUARE DEAL	17	30	YES	6	.44	0.8	.76	75	.70	130	.44	.25	.36	1.48	.36	0.7	.49	1.39	.40	21	.36	4	.28	.38	.28
7AN737	20085208	STATESMAN	9	30	YES	4	.72	1.4	.91	89	.86	167	.70	.35	.40	2.20	.40	0.9	.71	0.87	.73	11	.59	55	.56	.39	.56
7AN691	19430597	STEP UP	8	30	NO	4	.74	2.2	.92	75	.89	133	.82	.30	.44	1.24	.44	0.7	.84	1.71	.81	28	.73	2	.67	.31	.63
7AN361	16933958	SUNRISE	-	25	NO	7	.88	2.0	.96	66	.95	117	.93	.25	.69	0.92	.69	0.5	.95	-0.36	.94	23	.92	10	.79	.51	.77
7AN389	17328461	SURE FIRE	-	25	YES	12	.93	0.0	.97	54	.96	103	.95	.28	.84	0.60	.84	0.3	.96	2.16	.95	27	.93	85	.87	.46	.87
14AN502	17817177	TAHOE	27	25	NO	9	.93	0.2	.97	80	.97	134	.95	.26	.73	1.33	.73	0.2	.95	1.21	.94	24	.93	60	.88	.48	.88
7AN579	19306646	TEAMWORK	41	25	YES	12	.65	0.4	.87	96	.82	167	.73	.36	.46	1.57	.46	0.7	.82	0.38	.76	30	.63	90	.51	.44	.49
7AN604	19476453	TOP CUT	44	25	YES	11	.84	1.2	.94	78	.92	128	.89	.21	.52	1.48	.52	0.2	.91	1.65	.88	27	.86	10	.83	.42	.82
7AN846	20699254	TRANSPARENCY	38	30	NO	12	.34	-0.1	.50	86	.43	155	.39	.31	.34	2.08	.34	0.7	.50	1.47	.47	21	.35	15	.32	.44	.35
7AN629	19570738	TRANSCENDENT	24	25	YES	14	.79	0.7	.93	66	.90	117	.85	.26	.46	1.20	.46	0.5	.91	-0.03	.88	25	.82	60	.62	.44	.59
7AN464	18429666	UNIQUE	-	22	NO	7	.79	0.8	.94	72	.92	134	.88	.30	.55	1.44	.55	0.4	.88	0.41	.86	18	.84	70	.74	.45	.73
7AN810	20562449	VALIDITY	21	40	YES	8	.37	2.1	.53	80	.44	138	.39	.28	.32	1.53	.32	0.7	.46	0.12	.42	12	.37	15	.31	.28	.30
7AN642	19699322	VERACIOUS	-	30	NO	10	.79	1.1	.93	76	.90	137	.84	.31	.49	1.58	.49	0.5	.91	0.21	.87	11	.74	10	.68	.45	.67
14AN545	18827829	WALL STREET	-	25	YES	9	.74	0.7	.94	76	.92	141	.86	.27	.54	2.07	.54	0.1	.85	0.78	.84	17	.78	40	.70	.48	.70
7AN600	19544206	WOLVERINE	26	25	YES	14	.59	-2.0	.79	67	.73	106	.61	.17	.39	1.03	.39	-0.1	.50	-0.23	.64	11	.64	10	.53	.33	.55
7AN699	19659010	YELLOWSTONE	42	25	NO	1	.42	3.4	.68	101	.60	179	.44	.35	.37	2.12	.37	1.4	.53	0.49	.47	14	.38	95	.32	.39	.32

14AN590

BRIGADE

7AN700

photo reversed

HERO

AAA EPDs as of 11/13/24   *RED TEXT* = semen available, but sire is not listed in directory   🍁 = Canadian availability

	PAP		HS		HP		CEM		MILK		MW		MH		$EN	CW		MARB		REA		FAT		$M	$W	$F	$G	$B	$C	$AxH	$AxJ
	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	EPD	Acc	EPD	Acc	EPD	Acc	EPD	Acc	EPD	EPD	EPD	EPD	EPD	EPD	EPD	EPD
	4.67	.23	0.24	.45	7.7	.20	14	.30	37	.30	116	.40	0.8	.41	-49	72	.58	0.79	.54	1.15	.54	.019	.52	46	85	126	65	191	294	218	217
	2.73	.29	0.38	.31	17.8	.36	16	.61	33	.64	25	.58	-0.3	.60	-2	38	.67	0.93	.63	0.81	.63	.071	.61	96	65	94	64	158	301	170	139
	-3.33	.20	0.39	.27	10.7	.17	13	.24	27	.26	32	.34	0.0	.36	-2	60	.36	1.10	.35	1.18	.34	-.014	.32	90	77	99	83	182	326	197	189
	3.48	.27	0.61	.28	12.5	.24	15	.33	18	.36	67	.42	0.3	.44	-14	56	.44	0.55	.39	0.69	.39	.037	.37	93	75	92	47	139	273	138	127
	-2.36	.29	0.33	.29	14.3	.25	12	.31	41	.34	18	.39	-0.3	.41	-3	39	.38	0.86	.37	0.96	.35	.040	.33	94	82	81	65	146	283	157	140
	-0.13	.35	0.81	.40	12.6	.52	15	.61	27	.52	85	.55	0.6	.50	-28	72	.54	1.09	.49	0.63	.50	.108	.45	56	67	130	67	197	312	197	172
	-1.74	.26	0.53	.31	20.6	.26	14	.33	21	.36	36	.42	0.5	.44	0	44	.42	0.67	.40	0.74	.40	.010	.37	102	75	86	55	141	285	135	128
	2.89	.31	0.44	.61	12.5	.48	10	.80	29	.78	130	.66	1.2	.71	-52	79	.62	1.14	.57	0.83	.58	.059	.53	54	90	129	75	204	319	163	163
	0.60	.27	-0.01	.33	14.2	.26	12	.31	26	.31	105	.37	0.8	.40	-38	80	.41	1.66	.40	1.30	.38	-.020	.37	64	70	141	111	252	391	281	64
	2.73	.22	0.00	.28	10.1	.20	15	.28	15	.27	104	.33	1.0	.36	-31	81	.36	2.59	.36	1.46	.34	-.007	.33	51	66	130	157	287	423	337	323
	1.47	.28	0.57	.37	11.1	.42	7	.74	33	.64	125	.52	1.0	.49	-52	89	.56	0.72	.51	1.15	.52	-.012	.47	43	86	144	64	208	313	202	206
	1.16	.29	0.35	.32	14.3	.28	11	.32	39	.34	29	.41	0.0	.42	-7	56	.42	0.89	.38	0.99	.38	.030	.36	101	91	95	67	162	311	176	155
	-0.83	.38	0.76	.28	13.7	.22	14	.30	25	.32	49	.37	0.1	.40	-9	64	.39	0.95	.36	0.90	.35	.023	.32	94	75	110	69	179	326	184	161
	3.32	.26	0.19	.28	17.3	.22	9	.30	25	.31	65	.38	0.1	.41	-17	75	.42	0.56	.35	0.75	.34	.009	.32	106	95	120	50	170	326	169	150
	0.96	.31	0.49	.35	16.4	.29	6	.34	32	.36	90	.46	0.6	.47	-34	74	.61	1.15	.57	1.07	.57	.039	.54	80	82	112	80	192	329	182	199
	2.83	.27	0.58	.70	11.9	.45	15	.41	31	.37	29	.48	-0.2	.50	-2	68	.62	0.84	.57	0.77	.58	.102	.54	83	77	119	57	176	311	187	168
	-1.22	.33	-0.07	.39	15.8	.32	12	.37	26	.37	79	.47	0.5	.47	-25	70	.50	1.18	.44	0.77	.45	.005	.42	81	75	116	80	196	335	211	192
	-0.34	.27	0.59	.31	14.8	.25	8	.33	32	.34	58	.41	0.6	.41	-18	67	.39	0.90	.37	0.82	.36	.048	.34	88	80	106	64	170	308	142	126
	-1.87	.30	0.32	.49	18.4	.26	14	.32	25	.33	106	.44	1.1	.45	-38	83	.50	1.16	.45	0.80	.46	.103	.41	74	75	138	73	210	346	198	205
	-0.65	.38	0.28	.55	12.1	.38	16	.65	27	.56	76	.50	0.6	.53	-24	57	.52	1.39	.48	0.98	.49	.056	.43	81	68	105	89	194	333	196	195
	-0.76	.57	0.43	.75	7.5	.81	8	.89	26	.90	59	.82	0.5	.84	-15	45	.88	1.18	.87	0.76	.87	-.041	.85	60	70	94	83	177	290	134	90
	-1.07	.67	0.04	.82	7.3	.85	9	.92	27	.93	31	.88	0.0	.89	-1	46	.89	1.30	.87	0.64	.87	.031	.86	61	65	107	82	190	307	184	142
	2.33	.55	0	.80	12.7	.83	7	.90	25	.89	61	.86	0.0	.88	-15	55	.80	0.89	.76	0.72	.77	.022	.74	79	93	95	64	159	285	173	154
	1.62	.27	0.57	.61	7.4	.25	12	.55	29	.45	126	.46	1.0	.48	-50	85	.67	0.67	.63	1.11	.64	.072	.61	50	89	135	55	190	296	204	209
	4.52	.33	0.01	.83	16.5	.57	12	.61	23	.51	36	.65	0.1	.59	-1	39	.68	1.60	.64	0.86	.64	-.078	.60	109	89	66	107	173	333	206	178
	2.60	.23	0.16	.30	13.9	.25	7	.32	33	.33	84	.37	0.6	.38	-31	69	.39	1.65	.38	1.11	.37	-.006	.35	78	89	107	107	214	356	234	216
	0.83	.27	0.26	.58	9.1	.35	12	.60	22	.45	72	.50	0.5	.50	-19	44	.76	2.53	.73	0.62	.73	.013	.70	57	58	87	142	229	354	266	227
	2.47	.32	0.88	.71	14.7	.62	5	.79	28	.79	59	.73	0.5	.73	-16	49	.68	0.83	.63	0.91	.64	.007	.60	74	81	94	65	159	280	154	134
	2.12	.26	0.44	.33	11.1	.24	13	.33	31	.31	73	.36	0.6	.39	-24	90	.42	1.47	.42	1.59	.40	-.022	.39	75	80	140	106	246	394	266	264
	3.38	.31	0.32	.76	9.5	.36	8	.54	34	.37	65	.46	0.6	.46	-22	70	.76	1.82	.73	1.37	.73	.050	.70	67	78	121	115	236	373	268	252
	1.64	.34	1.00	.57	18.5	.53	8	.72	20	.72	78	.66	0.2	.70	-21	66	.66	1.02	.61	0.57	.62	.098	.58	76	73	112	63	175	303	165	125
	0.51	.28	0.44	.30	10.4	.31	6	.37	24	.37	9	.42	-0.5	.44	12	29	.46	0.49	.37	0.79	.36	.027	.34	92	77	64	46	110	235	110	98
	1.46	.31	0.85	.33	15.1	.28	15	.34	31	.35	103	.41	1.1	.44	-40	102	.44	0.71	.40	0.85	.39	.011	.37	76	91	153	58	212	351	142	167

7AN623 *photo reversed*
GUARANTEE

14AN545
WALL STREET

BUILD BACK *Better*

by Troy Marshall, American Angus Association

Historically tight supplies and strong demand are combining to produce an unprecedented period of historically high prices. Profits ultimately lead to expansion. The last couple of cattle cycles have produced quantum leaps in terms of both genetic merit and competition within the industry.

Genetics are increasingly the number one driver of profitability. It could be argued that profitability in today's market has three main pillars – genetics, relationships/people, and marketing. All three will need to be aligned to experience success in the future.

This upcoming rebuilding phase promises to be different. Experts are predicting this expansion phase to be slower in developing, longer in its duration, and play a bigger role in maintaining competitiveness than any previously. The exciting thing is that the targets for this next cattle cycle are well defined. If consumers cast votes with their dollars, we have been given a clear mandate. The consumer has voted consistently in favor of quality. As the industry has increased quality, beef demand has improved bringing more dollars into the industry.

In addition to the quality incentives, the marketplace is also sending clear signals relative to the value of pounds (growth) and the efficiency of producing that product. From a terminal perspective the targets are rather clear. Maternally, the targets are also well defined, but admittedly they are a little harder to quantify and implement. The main job description for our cows is largely unchanged, we just continue to add to it. Building back better means selecting highly fertile females with appropriate levels of mature size and milk production. The ideal cow must excel for maternal instinct and convenience traits. Plus, they need to be uniform, offer above average weaning growth and post weaning gain, and they must contribute enough feed efficiency, marbling, and carcass weight to produce calves that constantly exceed industry standards. Ironically, better genetic tools and more clearly defined targets have not made the job of commercial cattlemen any easier. The competition has never been fiercer or the stakes any higher. Success in this next iteration of the cattle cycle has never been more narrowly defined or harder to achieve.

Thankfully, there are tremendous tools available to commercial cattlemen to create the genetics that will help them build back better. We tend to take the two most valuable tools our industry has for granted. Our national genetic evaluation programs, which gives us the ability to find the sires that allow us to make progress in a significant number of traits simultaneously, and artificial insemination (A.I.) which allows us to leverage those genetics.

A.I. has changed our ability to make genetic progress quickly and accurately, but that is only part of what A.I. brings to the table. It improves the overall reproductive performance of the cowherd, increasing overall conception rates and the length of time that cows remain profitable and in the herd. A.I. creates a snowball effect where improved reproductive performance compounds year after year driving gains in overall profitability. AI front loads your calving season where most calves are born in the first cycle, increasing pounds sold/acre. A.I. creates a much more uniform calf crop that improves management and marketing strategies throughout the animal's lifetime.

The use of genomics, in conjunction with the benefits of A.I., is another tool that can improve a producer's ability to select the correct females to fit their operation goals. Data and information are crucial to making good decisions, and genomics give producers information to fine-tune their heifer replacement selections. With the increased value of genetics and the

> *"We utilize the tools available to meet market demands for high-end calves and our extensive range environment. We evaluate all the EPDs paying particular attention to CED, both WW and YW, average milk and upper end carcass especially marbling. Those bulls that qualify are then evaluated for phenotype and feet and legs."*
>
> – PAUL PROUDFOOT

Tagging replacement heifers on the Proudfoot Ranch, OR.

challenges with an expanded job description for our cows, the ROI on genomic testing is rapidly expanding.

A.I. is a unique tool in that it allows you to be more strategic in your sire selection. The opportunity to access industry leading genetics, to better manage and market your cattle through increased uniformity and consistency, to mitigate risk, and to increase profitability through improved reproductive performance.

The marketplace is transforming. We are increasingly seeing cattle being marketed based on objective and reliable metrics that describe the genetic merit in a pen of feeder cattle and give buyers the confidence they need to differentiate prices based on the genetic merit of feeder cattle.

It seems almost contradictory, but technologies like artificial insemination, genomics, and verified genetic marketing programs like AngusLink (see page 97) and supply chains have given us the tools to make significant gains, while at the same time increasing the significance of the decisions we make. Profits can no longer be estimated by segment, they are increasingly linked to a total systems approach where the total value produced and total input costs become the drivers. To maximize profits, we must optimize our genetics, management, and marketing which can only be achieved through relationships built on trust and integrity and information that provides feedback throughout the supply chain.

THE SELECT SIRES PROMISE

Select Sires is committed to partnering with you in every step of building back better. We understand that the cowherd is the foundation of our industry and believe strongly that through the use of A.I., we can bring together the proper genetics and the right people in a win-win relationship that utilizes the appropriate information to take advantage of the best suited marketing avenues.

Together we can build back better. The future of the cattle industry is extremely bright, and our goal is to help our customers take advantage of the unprecedented opportunities that this next cattle cycle will create.

Sorting pairs on the Proudfoot Ranch, OR.

SEXED SEMEN
Options

CODE/NAME	M	F	CODE/NAME	M	F
507AN580 HOME TOWN	✓	✓	509AN743 CRAFTSMAN	✓	✓
507AN618 MARVEL	✓	✓	509AN768 RISEABOVE	✓	✓
507AN624 DUAL THREAT		✓	614AN502 TAHOE		✓
507AN642 VERACIOUS		✓	507AR94 BLUE CHIP		✓
507AN684 GUARD RAIL		✓	509AR112 CADILLAC		✓
507AN695 NETWORK		✓	507AR100 JUMPSTART	✓	✓
507AN697 COUNTY ROAD		✓	507HP133 VALOR		✓
507AN735 GIBSON		✓	507SM65 UNO MAS		✓
507AN738 RIVAL	✓	✓	507SM115 PROMOTER		✓
507AN759 FIREPROOF	✓	✓	507SM137 DOC		✓
507AN769 EASY DECISION		✓	509SM149 POINT PROVEN		✓
507AN773 SQUARE DEAL		✓	509SM151 MANTACHIE		✓
507AN778 BLACK LABEL	✓	✓	509CH114 HISTORIC		✓
507AN795 PREEMINENT	✓	✓			

♂ *gender* **SELECTED**™ Ultraplus™

509 = 4M   507 and 614 = 2M

4M ♀

♀ *gender* **SELECTED**™ Ultraplus™

![Beef Reproduction Task Force logo] **Beef Reproduction Task Force**

SEXED SEMEN PROTOCOLS   2025

For additional synchronization protocols visit *BeefRepro.org*
Use of sexed semen can result in conception rates that are decreased compared to conventional semen used in the same situation

HEAT DETECTION

Sexed semen can be used on any female observed in estrus (heat) and following synchronization with any protocol on the Cow or Heifer Protocol Sheet.
For best results with sexed semen *perform AI 16 to 22 hr* after detecting female in estrus.
Use of estrus detection aids (**EDA**) is highly recommended.

FIXED-TIME AI
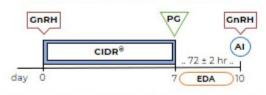
Time for Fixed-time AI (**TAI**) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities.
To optimize pregnancy success, it is recommended to *use sexed semen on females that have exhibited estrus before TAI* and conventional semen on females that have not exhibited estrus.

HEIFERS

7-day CO-Synch+CIDR®
Perform TAI with GnRH at 72 ± 2 hr after PG.
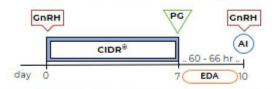
GnRH — CIDR® — PG — GnRH / AI
.. 72 ± 2 hr ..
day 0 ——— 7 — EDA — 10

COWS

7-day CO-Synch+CIDR®
Perform TAI with GnRH at 60 to 66 hr after PG.

GnRH — CIDR® — PG — GnRH / AI
.. 60 - 66 hr ..
day 0 ——— 7 — EDA — 10
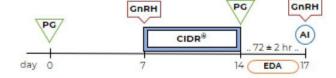
HEIFERS ONLY

PG-7 7-day CO-Synch+CIDR®

Perform TAI with GnRH 72 ± 2 hr after second PG. Heifers in estrus receive sexed semen, heifers not in estrus receive conventional semen. *All heifers can also be inseminated with either sexed or conventional semen.*

PG — GnRH — CIDR® — PG — GnRH / AI
.. 72 ± 2 hr ..
day 0 ——— 7 ——— 14 — EDA — 17
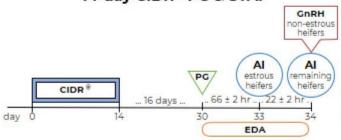
SPLIT-TIME AI (STAI)

Perform first TAI after PG in estrous females. GnRH administered at second TAI only in non-estrous females. Females detected in estrus by first or second TAI receive sexed semen. Females not in estrus receive conventional semen at second TAI.
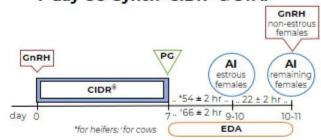
HEIFERS ONLY

14-day CIDR®-PG & STAI

CIDR® — PG — AI estrous heifers — GnRH non-estrous heifers / AI remaining heifers
... 16 days ...   .. 66 ± 2 hr ..   .. 22 ± 2 hr ..
day 0 ——— 14 ——— 30 — 33 — 34
EDA

COWS & HEIFERS

7-day CO-Synch+CIDR® & STAI

GnRH — CIDR® — PG — AI estrous females — GnRH non-estrous females / AI remaining females
.. *54 ± 2 hr .. .. 22 ± 2 hr ..
.. *66 ± 2 hr
day 0 ——— 7 — 9-10 — 10-11
*for heifers; *for cows
EDA

EDA: Aervoe™, AIPAint™, Detect-her™, Estrotect™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH: Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, GONABreed®

PG: estroPLAN®, Estrumate®, Lutalyse®, Lutalyse® HighCon, ProstaMate®, SYNCHSURE™

These protocol sheets were assembled by the ***Beef Reproduction Task Force***. Programs are intended to promote sustainable food production systems by the beef industry through sound reproductive management practices for replacement heifers and postpartum cows. The Beef Reproduction Task Force recommends working with a licensed veterinarian for proper use and application of all reproductive hormones. **Approved 11-19-2024**. www.beefrepro.org

SCAN

7SM113 MR SR
HIGHLIFE G1609

ASA: 3568376 **DOB:** 3/16/19 **TAT:** G1609

SELECT SIRES **$25**

SCAN TO LEARN MORE.

HIGHLIFE daughter, Triangle J, NE (photo reversed)

SIRE: KBHR HIGH ROAD E283
  HOOK`S BEACON 56B
  WS MISS SUGAR C4

DAM: MISS SR D1609
  JBS BIG CASINO 336Y
  MISS SR Y1102

- HIGHLIFE continues to top the sale charts at six years of age. At 88% accuracy for YW, HIGHLIFE still ranks in the top 10% and 15% for both WW and YW. Hang your hat on his proven performance!
- HIGHLIFE is the ideal mating for adding frame, performance and a blaze face. He also offers a complementary mating to Angus-based commercial females to generate high performance white face offspring.
- Currently the No. 12 registration sire in the Simmental breed, HIGHLIFE continues to gain steam as he is a repeatedly used sire in many herds.

From Schnabel Ranch, SD; Triangle J Ranch, NE and Gibbs Farms, AL

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	15.2	.9	88.9	141.5	0.33	8.6	31.2	75.6	20.6	5	36.2	-.56	.07	-.1290	1.08	-.36	149.9	87.2
Acc	.77	.92	.89	.88	0.88	.62	.59	.66	.51	.81	.72	.56	.72	.65	.70	.06	-	-
% Rank	10	45	15	10	10	15	5	5	5	99	25	2	75	1	15		25	25

PB SM
HOMO. BLACK
HOMO. POLLED

7SM140 LRS
DUTTON 611K

ASA: 4046516 **DOB:** 3/11/22 **TAT:** 611K

SELECT SIRES **$30**

SCAN TO LEARN MORE.

DUTTON son, Trauernicht Simmentals, NE

DUTTON's dam, LRS Ms Eagle 983G (photo reversed)

SIRE: ASR AMERICAN PROUD H0301
  ASR AMERICAN PATRIOT F843
  ASR LITTLE DESI D6273

DAM: LRS MS EAGLE 983G
  HOOK`S EAGLE 6E
  LRS MS CLASS ACT 437B

- DUTTON is the combination of a high genetic merit and power sire the industry has been searching for!
- He offers balanced EPDs and excels for WW, YW, STAY, DOC, CW and REA. Phenotypically he offers added muscle in a 5.8 frame package with unrivaled foot quality.
- DUTTON's young dam by Eagle is a rising star in the breed. She is proving to be a prolific bull mother! Her first seven sons sold for an average of $16,500, several of which sold to purebred breeders.

From Trauernicht Simmentals, NE; Lassle Ranch Simmentals, MT and All Beef LLC, IL

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	11.7	-.1	95.2	149.9	.34	4.6	21.3	68.8	19.8	16.7	56.7	-.45	.37	-.0670	1.5	-.47	163.9	97.8
Acc	.48	.55	.53	.53	.53	.27	.20	.30	.35	.49	.42	.34	.39	.36	.41	.04	-	-
% Rank	50	25	10	4	10	75	65	25	10	10	2	25	20	70	1	-	10	10

PB SM
HOMO. BLACK
HOMO. POLLED

Individual sire performance data is listed on pages 94-95.

7SM153 BAS
MONEY MAKER J801

SELECT SIRES

$40

ASA: 3978845　　**DOB:** 2/20/21　　**TAT:** J801

SIRE: HOOK`S EAGLE 6E
　　　　HOOK`S BLACK HAWK 50B
　　　　HOOK`S CRYSTAL 1C

DAM: BAS MISS BEACON F801
　　　　HOOK`S BEACON 56B
　　　　3C CROCUS 6623D B

- Undoubtedly the most unique blaze-face bull in the business, MONEY MAKER offers 10 EPDs and indices in the top 1%. He will make immense genetic advancement in one generation.
- MONEY MAKER is stout featured from the ground up. He stands on a big, square foot and offers extra base width and power, yet is still smooth shouldered and long sided.
- His young dam has already posted exceptional performance ratios with 4@79 for BW, 4@119 for WW and 3@111 for YW in large contemporary groups.
- With over 100 progeny in the ASA database, MONEY MAKER's calves have averaged a BW ratio of 91 and a WW ratio of 107.

From Bielenberg Simmentals and Heartland Simmentals, IA

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	25.4	-6.5	115.2	176.8	.38	13.9	32	89.5	17.4	17.5	68.4	-.46	.47	-.0680	1.65	-.49	201.2	122.1
Acc	.61	.70	.64	.60	.60	.34	.25	.36	.42	.60	.50	.38	.42	.40	.47	.06	-	-
% Rank	1	1	1	1	2	1	3	1	30	4	1	20	15	70	1		1	1

PB SM
HOMO BLACK
HOMO POLLED

55

7SM141 M4
ALPHA 267K

ASA: 4104071　　**DOB:** 1/18/22　　**TAT:** 267K

SELECT SIRES　**$25**

photo reversed

SCAN TO LEARN MORE.

SIRE: LBRS GENESIS G69
　　WS PROCLAMATION E202
　　LBR DIANA D69
DAM: M4 MS BELEAVE 810F
　　CONNEALY CONFIDENCE PLUS
　　KSU MISS SHEAR FORCE 6Z

- ALPHA is the go-to sire for hybrid vigor performance. With weaned calves bringing upwards of $3/lb., every pound comes at a premium. ALPHA ranks in the top 4% for WW and YW and posted a WW ratio of 112 and a YW ratio of 113.
- For those looking for a bigger bull, ALPHA offers the extra frame desired without sacrificing correctness and muscle shape. He also offers several "extras" and ranks in the top 10% for docility and top 3% for milk, while also offering excellent carcass predictions for CW, MARB and REA.
- His dam is a sound, highly productive young cow that has recorded impressive ratios with 4@95 for BW, 3@113, 3@112 for YW, 3@104 for IMF and 3@103 for REA.

From M4 Simmentals, KS

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	10.2	.7	94.9	153.5	0.37	3	32.8	79.9	13.6	17.1	62.2	-.22	.64	-.0270	1.14	-.4	150.5	99
Acc	.45	.50	.48	.48	.48	.28	.23	.31	.34	.46	.43	.35	.44	.38	.41	.03	-	-
% Rank	80	65	4	4	4	99	3	2	65	10	2	50	15	70	3	-	25	4

3/4 SM, 1/4 AN
HOMO. BLACK
HOMO. POLLED

7SM154 GW
MEDICINE MAN 200K

ASA: 4033441　　**DOB:** 1/28/22　　**TAT:** 200K

SELECT SIRES　**$30**

NEW

photo reversed

SIRE: SOUTHERN FORTUNE TELLER
　　LEACHMAN PROPHET J030Z
　　GW MISS PREM BEEF 246Z
DAM: GW MISS PENDLETON 013H
　　BAR CK PENDLETON 7028
　　GW MISS JACKPOT 800F

- Our search for an elite phenotype Calving Ease SimAngus™ led us to MEDICINE MAN!
- MEDICINE MAN ranks in the top 25% of the breed in nearly every trait and offers breed leading API and TI indexes. He offers an outcross pedigree with no Beacon, Sugar C4 or Eagle, making him an easy cross on many of the popular pedigrees in the Simmental breed.
- A upper 5 fame sire, MEDICINE MAN offers breed-leading Calving Ease with great growth, in a high phenotype package with his offspring being moderate framed, big ribbed with added muscle.
- Check in for his spring availability.

From All Beef LLC, IL; Lyman Livestock, UT; Triangle J Ranch, NE and Gateway Simmentals, MT

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	16.4	-3.3	83.3	131.5	.3	8.3	28.2	69.8	15.3	15.1	51.7	-.27	.87	-.0600	.91	-	176.8	102.9
Acc	.58	.73	.68	.61	.61	.28	.18	.31	.33	.40	.47	.36	.40	.37	.45	-	-	-
% Rank	15	10	25	25	30	30	20	20	45	20	10	35	4	30	15	-	3	2

5/8 SM, 3/8 AN
HOMO. BLACK
HOMO. POLLED

56

Individual sire performance data is listed on pages 94-95.

7SM133 TJ
GOLD STRIKE 506J

ASA: 3909662 **DOB:** 1/24/21 **TAT:** 506J

SELECT SIRES **$25**

SCAN TO LEARN MORE.

GOLD STRIKE son, Trauernicht Simmentals, NE (photo reversed)

SIRE: TJ GOLD 274G
- HOOK`S EAGLE 6E
- TJ 12C
  - TJ NEW TIME LINE 113X

DAM: TJ 52A
- T J MISS DAY R1

- GOLD STRIKE continues to impress and has grown into a very striking mature bull with great structural integrity, added length and eye appeal.
- His dam offers an outcross pedigree and has posted impressive ratios for BW of 92@7 and WW of 113@7. GOLD STRIKE is offering the same performance we expected with 187 progeny reported and a WW ratio of 102.
- GOLD STRIKE is a ¾ blood which gives mating flexibility for use in making percentage cattle or making purebreds. Look for his progeny to be attractive, with added shape and maternal ability. He ranks as a breed leader in MWW and REA!
- He offers a great blend of phenotype, Calving Ease and performance.

From Trauernicht Simmentals and Triangle J Ranch, NE

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	11.6	.7	92.7	145	.33	5	31	76.4	16	12	46	-.24	.4	-.0050	1.2	0	141.9	91.3
Acc	.62	.76	.68	.65	.65	.29	.25	.35	.33	.54	.45	.36	.47	.36	.45	-	-	-
% Rank	65	65	10	10	15	80	10	4	35	55	20	45	45	90	2	-	40	20

3/4 SM, 1/4 AN
HOMO BLACK
HOMO POLLED

7SM142 JC MR
PONTIAC D114K

ASA: 4029546 **DOB:** 2/24/22 **TAT:** JCD114K

SELECT SIRES **$30**

SCAN TO LEARN MORE.

PONTIAC son, Triangle J Ranch, NE

SIRE: GIBBS 9114G ESSENTIAL
- GIBBS 7382E BROAD RANGE
- GIBBS 7153E STAR 3136A
  - GIBBS 4475B PIRATE

DAM: FSCR D114 LUCILLE B089XP
- FSCR B089 RKE 107

- PONTIAC was heavily used in his first year with nearly 300 progeny reported.
- If you are searching for a balanced trait sire, take notice of PONTIAC! He offers nine traits in the top 15% of the breed, and ranks in the top five percent or better for API and TI.
- PONTIAC was highly sought after and heavily sampled by many prominent breeders. His impressive individual performance ratios of 89 for BW, 106 for WW and 109 for YW, combined with impressive physical structure and an outcross pedigree make him a popular choice.

From JC Simmentals, MI; Rydeen Farms, MN and Cow Camp Ranch, KS

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	12.9	-1.9	90.5	146.8	0.35	7.8	25.2	70.3	20.2	15.7	51.6	-.26	.67	-.0200	1.19	-.46	171.7	99.9
Acc	.60	.78	.71	.67	0.67	.27	.21	.34	.30	.45	.43	.33	.36	.34	.38	.05	-	-
% Rank	50	20	10	10	10	35	40	15	4	15	10	40	15	85	2	-	5	3

3/4 SM, 1/4 AN
HOMO BLACK
HOMO POLLED

7SM122 SCHOOLEY STANDOUT 27G

ASA: 3585120   **DOB:** 2/7/19   **TAT:** 27G

SELECT SIRES   **$25**

SCAN TO LEARN MORE.

STANDOUT daughter, Schooley Cattle Co., IA (photo reversed)

SIRE: OMF EPIC E27
  WS ALL-AROUND Z35
  OMF TIME LESS B100
  CCR COWBOY CUT 5048Z
DAM: CLRS BEAUTY QUEEN 420 B
  TSN MISS 1407 P146

- STANDOUT has established himself as the Calving Ease specialist not only in the Select Sires lineup but within the breed. At over 90% accuracy he ranks in the top 5% for BW making him a safe bet for heifers.
- Calving Ease and Docility are traits every rancher desires. STANDOUT progeny are quiet, easy to calve and easy to handle.
- STANDOUT is currently the No. 13 sire for registrations and continues to see heavy use.

From Lazy C Diamond Ranch, ND and Schooley Cattle Co., IA

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	15.1	-2.2	64	84.1	.13	8.4	20.5	52.4	18.4	18.1	15.4	-.19	.46	-.0440	.33	-.48	156.3	81.3
Acc	.77	.90	.86	.85	.85	.49	.38	.49	.49	.76	.62	.45	.60	.48	.53	.08	-	-
% Rank	15	5	95	99	99	15	75	95	20	3	95	99	15	95	99	-	15	50

PB SM
HOMO. BLACK
HOMO. POLLED

7SM139 BROWN RRR EMBLEM J3541

ASA: 3886910   **DOB:** 2/10/21   **TAT:** J3541

SELECT SIRES   **$25**

SCAN TO LEARN MORE.

SIRE: HOOK`S EAGLE 6E
  HOOK`S BLACK HAWK 50B
  HOOK`S CRYSTAL 1C
  MCM TOP GRADE 018X
DAM: HRM MS TOP GRADE A310
  WCS MS FORCE 807U

- EMBLEM offers a balanced trait selection, impressive ratios and great phenotype. He is moderate sized, long bodied, good footed, with great body shape.
- As complete of a sire as you will find, EMBLEM offers the perfect blend of phenotype and genotype with ratios as follows: BW-96, WW-105, YW-104 and IMF-122.
- An Eagle son from a proven Top Grade dam, EMBLEM has proven genetics stacked in his pedigree for added predictability. His dam offers impressive ratios of BW 8@95, WW 8@104, YW 4@102, IMF 3@117 and REA 3@101.

From R.A. Brown Ranch, TX; Reflected R Ranch, CO and All Beef LLC, IL

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	8.8	-.8	87.2	136.5	.31	2.8	28.6	72.1	19.7	12.3	36.9	-.34	.55	-.0420	1.08	-.46	166.9	97.7
Acc	.57	.64	.55	.54	.54	.34	.26	.35	.40	.47	.48	.37	.45	.39	.45	.09	-	-
% Rank	85	15	20	15	15	95	15	15	10	45	20	75	10	95	15	-	10	10

PB SM
HOMO. BLACK
HOMO. POLLED

Individual sire performance data is listed on pages 94-95.

7SM149 WHF
POINT PROVEN H45

SELECT SIRES

$50
4M $100

ASA: 3780742   **DOB:** 2/1/20   **TAT:** H45

SCAN TO LEARN MORE.

CDI INNOVATOR 325D

SIRE: CCS/WHF OL' SON 48F

WHF SUMMER 365C

TJ MAIN EVENT 503B

DAM: WHF DELILAH 45D

WHF ANGELS ENVY 245A

POINT PROVEN daughter, Trennepohl Farms, IN

POINT PROVEN son, Wayward Hill Farm, KY   *POINT PROVEN daughter, JS Simmentals, IA*

- POINT PROVEN is what we have been waiting for. He is the perfect blend of elite phenotype and genotype.
- He is a proven Calving Ease sire ranking in the top 2% for CE and top 1% for BW, making him the ideal choice to use on heifers to add phenotype without sacrificing genetic merit.
- POINT PROVEN is royally bred combining two of the most dominant donors within the breed into one pedigree in Summer 365C and Delilah 45D. Expect daughters to be maternal in their build and design.
- Until now, semen has been limited, so now is the opportunity to use this breed-leading sire to create generational females and male mates that are easy to market. POINT PROVEN has *gender* SELECTED™ female semen available.

From Trennepohl Farms, IN and Wayward Hill Farm, KY

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	18	-3.8	77.4	109.7	.2	10.4	21	59.6	12.7	10.1	34.9	-.41	.3	-.0940	.89	-.34	150.7	89.3
Acc	.57	.66	.56	.56	.56	.32	.15	.25	.38	.45	.47	.36	.41	.37	.45	.04	-	-
% Rank	2	1	55	65	85	3	70	60	80	70	25	45	30	15	45	-	25	20

PB SM

HOMO BLACK

HOMO POLLED

7SM121 SAS
COPPERHEAD G354

ASA: 3620331 **DOB:** 2/10/19 **TAT:** G354

SELECT SIRES **$30**

SCAN TO LEARN MORE.

COPPERHEAD daughter, High Country Cattle Services, AB, CA

SIRE: ERIXON BITTEN 203A
- NCB COBRA 47Y
- BMD MISS BLK ICE DANCER
- R PLUS RELOAD 2006Z

DAM: SAS MISS ARAPHAOE B354
- SAS STARLIGHT Z354

- COPPERHEAD is unsurpassed for growth, ranking in the top 2% for WW and YW. Use him as a cow sire for red Simmental programs or red commercial programs wanting to add performance and to retain replacement females.
- COPPERHEAD has a small, white stripe in the center of his head, and will sire blaze face calves out of solid faced cows This combined with his ability to sire high phenotype offspring have made him a sales leader for Red Simmental Genetics at Select Sires.
- His bull calves are stout with added muscle, frame, early growth and will add pounds to weaning. His heifers have growth combined with Simmental features, added power and broodiness to make cows.

From High Country Cattle Services, AB, Canada

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	-.2	5.3	114.2	161.5	.3	-.9	21.3	78.2	11.8	12.5	39.2	-.42	.22	-.0750	1.1	-.34	118.6	95.2
Acc	.70	.88	.83	.80	0.80	.51	.45	.54	.39	.70	.60	.46	.59	.46	.60	.04	-	-
% Rank	99	99	1	2	20	99	65	3	90	40	20	40	40	50	15	-	80	10

PS SM
RED
HOMO. POLLED

7SM134 GW
HILGER ONE 454H

ASA: 3701575 **DOB:** 2/29/20 **TAT:** 454H

SELECT SIRES **$25**

SCAN TO LEARN MORE.

SIRE: GW MOVIN ON 183C
- GW PREMIUM BEEF 021TS
- GW MISS PREDESTINED 117Y

DAM: GW MISS YUKON JACK 913E
- GW YUKON JACK 612B
- GW MISS REDESTINED 333A

- HILGER ONE is proving to be a breed-leader for performance! He ranks in the top 2% for WW, YW and CW which will add real profit to every producers bottom line.
- He is a strong longevity sire as he excels for Docility and Stayability ranking in the top 15% for both EPDs.
- His offspring are extremely long sided with good shape and added performance.

From All-Beef, IL and Klein Ranch, KS

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	11.3	-.2	99.6	157.3	.36	4.9	28.1	77.8	18.1	17.5	66	-.19	.47	-.0470	.95	-.18	154	97.9
Acc	.71	.87	.83	.83	.83	.39	.29	.41	.35	.71	.60	.43	.56	.50	.48	.05	-	-
% Rank	70	45	2	2	10	85	20	3	15	10	2	60	35	45	15	-	20	5

3/4 SM, 3/16 AN, 1/16 AR
RED
HOMO. POLLED

Individual sire performance data is listed on pages 94-95.

7SM138 CDI/NF
HONOR GUARD 267H
ASA: 3801515 **DOB:** 3/11/20 **TAT:** 267H

SELECT SIRES **$30**

SCAN TO LEARN MORE.

HONOR GUARD daughter Neidig Farms, NE

SIRE: CDI ABUNDANCE 391C
- CDI MAVERICK 335B
- CDI MS YESTERDAY 29B

DAM: CDI MISS VERDICT 141C
- CDI VERDICT 220Y
- CDI MISS RED COAT 28A

- HONOR GUARD is quickly earning his proven status with over 330 registered progeny.
- His EPD package offers balanced trait selection. HONOR GUARD ranks in the top 30% or better for every trait, with most in the top 10% of the breed.
- His calf reports are outstanding as they are consistently some of the most physically impressive calves in every contemporary group. They are attractive, heavy muscled, straight lined and good structured.

From Neidig Farm, NE and C Diamond Ranch, ND

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	14.7	-.4	92.2	141.6	.31	9.7	26.5	72.4	20.5	13.4	36.7	-.54	.36	-.1000	1.26	-.28	167.6	97.1
Acc	.65	.81	.72	.66	0.66	.36	.25	.37	.40	.57	.52	.39	.46	.39	.47	.05	-	-
% Rank	15	20	10	10	15	10	25	15	5	30	25	3	20	15	3	-	10	10

PB SM
ND. RED
HOMO. POLLED

7SM148 RFS
ELECTRIFY L46
ASA: 4220293 **DOB:** 2/27/23 **TAT:** L46

SELECT SIRES **$40**

ELECTRIFY's dam, WS Electra E88

SIRE: ROCKIN H CAPTIVATE J75
- THSF LOVER BOY B33
- ROCKIN H MS.CAROLINA

DAM: WS ELECTRA E88
- CDI VERDICT 220Y
- HSF MISS SKY 87U

- ELECTRIFY is the most exciting red sire to sell in 2024 and is a must-use sire!
- Study his data closely, he ranks in the top 15% for 12 different traits which is highlighted by breed-leading predictions for CE, BW, MCE, API and TI.
- ELECTRIFY is backed by one of the most popular and prolific red donors in the Simmental breed, Electra E88 and is out of the hot outcross sire from Nicholson and Bichler, Captivate.

From Rydeen Farms, MN; Crosshair Simmental Ranch,ND; and Trauernicht Simmentals, NE

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	17.8	-3.8	88.9	139.5	.32	9.8	28	72.4	17.6	14.8	34.6	-.36	.45	-.0470	1.07	-.35	175.3	101.4
Acc	.44	.48	.51	.52	.52	.25	.20	.28	.35	.45	.44	.34	.40	.35	.40	.03	-	-
% Rank	3	1	15	15	10	5	15	15	30	20	30	65	15	95	15	-	4	3

PB SM
ND RED
HOMO. POLLED

61

7SM151 STCC *MANTACHIE* 105L

ASA: 4288876 **DOB:** 4/15/23 **TAT:** 105L

SIRE: STCC TECUMSEH 058J
- VCL FORESIGHT
- HF SERENA

DAM: GUARDIAN ANGEL 032H
- PROFIT
- ANGEL 1B

$40
4M $75

SCAN TO LEARN MORE.

- MANTACHIE is the blaze face high phenotype sire everyone is searching for! His lineage runs deep with showring success. His dam is a full sister to Bloomberg and Dameron's famous Triple Crown winner, Mari, and another full sister was crowned Champion Bred and Owned female at the National Classic in Tulsa this summer!
- MANTACHIE offers the extra look and eye appeal needed to collect banners. He is very elegant and tidy fronted, yet stout at the ground with extra hip and power throughout. Even with the extra power, MANTACHIE still offers exceptional athletic ability on the move.
- Looking to create females? We have *gender*Selected™ female semen available!

From Trennepohl Farms, IN; Sleepy Hollow Farm, OH; and Jesse Hoblyn Livestock, NE

photo reversed

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	5.6	4.5	81.1	114.4	.21	1.5	16.3	56.8	15.6	3	30.6	-.41	.16	-.0870	.87	-.39	118.6	75.4
Acc	.42	.46	.43	.44	.44	.23	.17	.24	.34	.40	.40	.32	.38	.34	.38	.03	-	-
% Rank	99	99	40	55	80	99	95	75	50	99	40	45	55	30	50	-	80	70

PB SM
HOMO. BLACK
HOMO. POLLED

7SM137 CCS/JS *DOC* 48H

ASA: 3946541 **DOB:** 4/5/20 **TAT:** 48H

SIRE: CDI INNOVATOR 325D
- TJ MAIN EVENT 503B
- CDI MS SHEAR FORCE 49U

DAM: WHF SUMMER 365C
- CCR WIDE RANGE 9005A
- WHF ANDIE 365A

$25
2M $50

SCAN TO LEARN MORE.

- DOC is royally bred and is a full brother to CCS/WHF Ol' Son 48F who is the sire of 7SM149 POINT PROVEN.
- This sire is a direct son of one of the most dominant show heifers and donors in the breed, Summer 365C.
- He is a high phenotype sire that offers extra growth with a top 20-30% ranking for WW and YW.
- Create your next champion with *gender*SELECTED™ female semen!

From Hanel's Black Simmentals, KS and JS Simmentals, IA

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	9.2	1.3	86.8	128.2	.26	5.4	22.5	65.8	13.4	7.9	44	-.28	.16	-.0670	.79	-.34	127.3	83.8
Acc	.57	.64	.56	.57	.57	.34	.25	.34	.39	.47	.48	.39	.46	.41	.47	.07	-	-
% Rank	80	50	20	30	40	60	55	35	75	90	10	90	55	70	70	-	60	40

PB SM
HOMO. BLACK
HOMO. POLLED

7SM115 KLER *PROMOTER* G15

ASA: 3613881 **DOB:** 4/9/19 **TAT:** G15

SIRE: RUBYS TURNPIKE 771E
- WBF SIGNIFICANT B132
- RUBYS MISS CLEO 240Z

DAM: GW MISS GPRD 028X
- GW PREDESTINED 701T
- GW MISS PREM BEEF 545U

$25
2M $50

SCAN TO LEARN MORE.

- PROMOTER now has over 300 registered progeny and continues to maintain his breed-leading growth. He is a breed leader for WW, YW and ADG. Use PROMOTER to create more pounds and more profit.
- Exceptional for phenotype, PROMOTER creates offspring that are easy to look at and offer extra product which is evident by his top 1% ranking for REA.
- Another ¾ blood sire, he adds mating flexibility. He can make fancy show heifers, stout high-performing bulls or commercial steer calves that tip the scales on payday.

From K-LER Cattle Co., MN and English Oaks Cattle, AL

EPDs as of 11/13/24

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	Shr	API	TI
EPD	11.8	1.9	96.9	159.5	0.39	4	23.8	72.2	11.3	11.9	39.7	-.50	.2	-.0850	1.3	-.41	124.6	88.7
Acc	.59	.78	.73	.70	.70	.36	.31	.41	.39	.58	.57	.44	.58	.47	.53	.08	-	-
% Rank	65	85	3	2	2	90	55	10	85	60	30	1	80	4	1	-	70	25

3/4 SM, 1/4 AN
HOMO. BLACK
HOMO. POLLED

Individual sire performance data is listed on pages 94-95.

ALL AVAILABLE SIMMENTAL SIRES

PUREBRED SIMMENTAL - *Sorted by name*

Code No.	Reg No.	Code Name	🍁	CE EPD	CE Acc	BW EPD	BW Acc	WW EPD	WW Acc	YW EPD	YW Acc	MCE EPD	MCE Acc	MILK EPD	MILK Acc	MWW EPD	MWW Acc	STAY EPD	STAY Acc	DOC EPD	DOC Acc	CW EPD	CW Acc	YG EPD	YG Acc	MARB EPD	MARB Acc	FAT EPD	FAT Acc	REA EPD	REA Acc	API EPD	TI EPD
7SM104	3404807	BROAD RANGE	YES	15.3	.79	-2.2	.92	88.2	.89	146.7	.89	9.3	.69	22.0	.72	66.0	.77	12.4	.57	13.6	.83	50.3	.67	-.20	.52	.27	.81	.0130	.56	1.25	.81	148.9	93.3
7SM121	3620331	COPPERHEAD	YES	-0.2	.70	5.3	.88	114.2	.83	161.5	.80	-0.9	.51	21.3	.45	78.2	.54	11.8	.39	12.5	.70	39.2	.60	-.42	.46	.22	.82	-.0750	.46	1.10	.81	118.6	95.2
7SM137	3946541	DOC	YES	9.2	.57	1.3	.64	86.8	.56	128.2	.57	5.4	.34	22.5	.25	65.8	.34	13.4	.39	7.9	.47	44.0	.48	-.28	.39	.16	.80	-.0670	.41	0.79	.77	127.3	83.8
7SM140	4046516	DUTTON	YES	11.7	.48	-0.1	.55	95.2	.53	149.9	.53	4.6	.27	21.3	.20	68.8	.30	19.8	.35	16.7	.49	56.7	.42	-.45	.34	.37	.58	-.0670	.36	1.50	.54	163.9	97.8
7SM148	4220293	ELECTRIFY	NO	17.8	.44	-3.8	.48	88.9	.51	139.5	.52	9.8	.25	28.0	.20	72.4	.28	17.6	.35	14.8	.45	34.6	.44	-.36	.34	.45	.68	-.0470	.35	1.07	.66	175.3	101.4
7SM139	3886910	EMBLEM	YES	8.8	.57	-0.8	.64	87.2	.55	136.5	.54	2.8	.34	28.6	.26	72.1	.35	19.7	.40	12.3	.47	36.9	.48	-.34	.37	.55	.57	-.0420	.39	1.08	.62	166.9	97.7
7SM124	3764886	ENHANCEMENT	YES	19.2	.68	-3.5	.81	83.0	.77	136.6	.76	11.9	.39	29.5	.29	70.9	.40	17.9	.46	16.2	.65	48.7	.66	-.03	.50	.92	.65	.0150	.57	0.71	.68	199.5	108
14SM3101	3131823	FULLY LOADED	NO	13.0	.71	0.4	.87	79.0	.80	117.3	.77	5.6	.52	9.6	.43	49.0	.53	11.6	.38	13.6	.70	23.9	.62	-.53	.48	.14	.72	-.1170	.48	.092	.70	128.3	80.5
7SM113	3568376	HIGHLIFE	NO	15.2	.77	0.9	.92	88.9	.89	141.5	.88	8.6	.62	31.2	.59	75.6	.66	20.6	.51	5.0	.81	36.2	.72	-.56	.56	.07	.60	-.1290	.65	1.08	.53	149.9	87.2
7SM138	3801515	HONOR GUARD	YES	14.7	.65	-0.4	.81	92.2	.72	141.6	.66	9.7	.36	26.5	.25	72.4	.37	20.5	.40	13.4	.57	36.7	.52	-.54	.39	.36	.58	-.1000	.39	1.26	.53	167.6	97.1
7SM125	3801544	MAJOR IMPACT	YES	8.7	.61	3.3	.80	95.7	.77	140.5	.76	5.8	.35	21.8	.25	69.5	.37	15.5	.39	13.3	.56	48.6	.60	-.50	.44	.02	.53	-.0630	.46	1.56	.51	124.5	84.3
7SM151	4288876	MANTACHIE	YES	5.6	.42	4.5	.46	81.1	.43	114.4	.44	1.5	.23	16.3	.17	56.8	.24	15.6	.34	3.0	.40	30.6	.40	-.41	.32	.16	.59	-.0870	.34	.87	.60	118.6	75.4
7SM153	3978845	MONEY MAKER	NO	25.4	.61	-6.5	.70	115.2	.64	176.8	.60	13.9	.34	32.0	.25	89.5	.36	17.4	.42	17.5	.60	68.4	.50	-.46	.38	.47	.59	-.0680	.40	1.65	.58	201.2	122.1
7SM149	3780742	POINT PROVEN	YES	18.0	.57	-3.8	.66	77.4	.56	109.7	.56	10.4	.32	21.0	.15	59.6	.25	12.7	.38	10.1	.45	34.9	.47	-.41	.36	.30	.65	-.0940	.37	0.89	.61	150.7	89.3
7SM116	3646242	PROGRESSIVE	YES	18.8	.76	-3.3	.89	90.6	.86	140.6	.85	10.0	.57	29.3	.51	74.5	.60	15.4	.51	13.7	.77	55.0	.66	-.29	.49	.57	.56	-.0610	.51	1.02	.48	177.8	104.5
7SM92	3115609	RED MOON	YES	17.2	.77	-2.8	.89	71.9	.86	102.3	.84	6.1	.64	31.7	.70	67.5	.76	14.8	.56	10.9	.71	14.0	.69	-.39	.53	.31	.64	-.0720	.59	0.71	.61	150.2	85.8
7SM112	3644912	REST EASY	YES	10.1	.70	-1.0	.82	84.8	.77	131.6	.74	1.6	.42	23.2	.35	65.5	.46	11.5	.37	13.1	.62	34.6	.63	-.43	.47	-.05	.41	-.0680	.52	1.15	.45	119.1	81.8
7SM122	3585120	STANDOUT	YES	15.1	.77	-2.2	.90	64.0	.86	84.1	.85	8.4	.49	20.5	.38	52.4	.49	18.4	.49	18.1	.76	15.4	.62	-.19	.45	.46	.46	-.0440	.48	0.33	.47	156.3	81.3
7SM65	2532016	UNO MAS	NO	14.0	.86	-1.5	.95	63.4	.91	81.9	.89	3.2	.80	18.3	.83	49.9	.87	12.5	.75	11.4	.86	-1.3	.83	-.45	.62	.45	.56	-.1080	.76	0.42	.53	142.4	80.7

SIMANGUS™ - *Sorted by name*

Code No.	Reg No.	Code Name	🍁	CE EPD	CE Acc	BW EPD	BW Acc	WW EPD	WW Acc	YW EPD	YW Acc	MCE EPD	MCE Acc	MILK EPD	MILK Acc	MWW EPD	MWW Acc	STAY EPD	STAY Acc	DOC EPD	DOC Acc	CW EPD	CW Acc	YG EPD	YG Acc	MARB EPD	MARB Acc	FAT EPD	FAT Acc	REA EPD	REA Acc	API EPD	TI EPD
7SM142	4104071	ALPHA	YES	10.2	.45	0.7	.50	94.9	.48	153.5	.48	3.0	.28	32.8	.23	79.9	.31	13.6	.34	17.1	.46	62.2	.43	-.22	.35	.64	.44	-.0270	.38	1.14	.43	150.5	99.0
714SM132	3839825	BLUEMONT	YES	10.0	.45	2.7	.51	102.1	.51	164.9	.52	7.1	.29	24.6	.24	78.0	.32	13.5	.37	17.9	.48	70.3	.45	-.13	.36	1.07	.43	-.0050	.40	1.15	.43	172.4	110.3
2SM130	3839805	FLINT HILLS	N0	9.5	.49	3.1	.57	90.4	.52	149.4	.52	5.3	.30	22.5	.25	67.6	.34	16.9	.36	14.9	.47	43.3	.44	-.27	.36	1.13	.45	-.0360	.38	0.98	.43	177.4	104.7
2SM144	4158637	FLINTSTONE	NO	16.1	.46	-0.8	.49	81.8	.51	137.4	.51	8.8	.30	27.9	.25	70.2	.32	14.2	.34	14.8	.46	59.0	.46	-.34	.37	1.13	.44	-.0610	.42	1.21	.42	184.8	106.1
7SM133	3909662	GOLD STRIKE	YES	11.6	.62	0.7	.76	92.7	.68	145.0	.65	5.0	.29	31.0	.25	76.4	.35	16	.33	12.0	.54	46.0	.45	-.24	.36	.40	.45	-.0050	.36	1.20	.45	141.9	91.3
7SM134	3701575	HILGER ONE	NO	11.3	.71	-0.2	.87	99.6	.83	157.3	.83	4.9	.39	28.1	.29	77.8	.41	18.1	.35	17.5	.71	66.0	.60	-.19	.43	.47	.47	-.0470	.50	0.95	.45	154.0	97.9
7SM84	2934717	MADISON	YES	13.6	.65	0.0	.75	69.3	.71	117.3	.70	8.4	.44	30.8	.43	65.4	.52	11.3	.42	14.9	.61	41.5	.58	-.31	.45	.70	.46	-.0350	.48	1.11	.47	145.8	86.8
7SM91	2891336	MAIN EVENT	NO	12.6	.82	0.3	.95	87.7	.93	133.4	.93	3.8	.83	25.5	.87	69.2	.89	12.5	.78	11.3	.89	46.3	.82	-.37	.60	.18	.42	-.0810	.73	0.98	.47	122.7	83.2
7SM154	4033441	MEDICINE MAN	NO	16.4	.58	-3.3	.73	83.3	.68	131.5	.61	8.3	.28	28.2	.18	69.8	.31	15.3	.33	15.1	.40	51.7	.47	-.27	.36	.87	.36	-.0600	.37	0.91	.38	176.8	102.9
7SM141	4029546	PONTIAC	YES	12.9	.60	-1.9	.78	90.5	.71	146.8	.67	7.8	.27	25.2	.21	70.3	.34	20.2	.30	15.7	.45	51.6	.43	-.26	.33	.67	.40	-.0200	.34	1.19	.45	171.7	99.9
714SM114	3619117	PREDICTABLE	YES	17.4	.65	-1.0	.74	76.1	.68	116.9	.67	6.9	.39	29.5	.27	66.7	.37	18.9	.37	11.3	.63	45.1	.55	-.18	.43	.64	.39	-.0320	.47	0.76	.41	163.8	89.4
7SM115	3613881	PROMOTER	YES	11.8	.59	1.9	.78	96.9	.73	159.5	.70	4.0	.36	23.8	.31	72.2	.41	11.3	.39	11.9	.58	39.7	.57	-.50	.44	.20	.44	-.0850	.47	1.30	.41	124.6	88.7
714SM131	3839824	RILEY	NO	13.9	.45	0.4	.48	87.9	.50	139.3	.51	9.7	.29	24.6	.24	70.9	.32	16.2	.36	16.0	.48	49.0	.45	-.36	.36	.92	.45	-.0420	.39	1.30	.44	173.6	102.2
714SM129	3839821	WABASH	NO	12.3	.46	0.6	.50	88.7	.47	146.	.47	8.8	.29	24.6	.24	71.3	.31	16.9	.37	14.7	.48	43.5	.44	-.23	.36	1.09	.40	-.0330	.38	0.89	.40	182.6	106.2
7SM80	2725666	WIDE RANGE	NO	12.8	.85	-0.2	.95	81.5	.92	129.9	.92	8.2	.82	5.8	.85	46.4	.89	14.2	.77	11.3	.89	26.4	.84	-.46	.62	-.03	.38	-.0400	.78	1.35	.38	127.0	78.3

7SM91
MAIN EVENT

7SM116
PROGRESSIVE

7SM104
BROAD RANGE

ASA EPDs as of 11/13/24   RED TEXT = semen available, but sire is not listed in directory   🍁 = Canadian eligibility

Individual sire performance data is listed on pages 94-95.

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7AR112 PIE
CADILLAC 3289

$50
2M $75

photo reversed

RAA: 4865308   **DOB:** 2/27/23   **TAT:** 3289

SCAN TO LEARN MORE.

SIRE: CONNEALY CONFIDENCE PLUS
BROWN CRSB CONFIDENCE G1410
BROWN MS MISSION STMT B542

DAM: 9 MILE FRANCHISE 6305
TKP BONNE BEL
TKP BONNE BEL 110

- His dam is a beautiful FRANCHISE daughter with a picture-perfect udder and an excellent production record of 97 BW, 109 WW, 112 YW on four calves giving her a 107 MPPA.
- He is massive bodied with lots of muscle and ranks near the top of the breed for REA. CADILLAC is a big spread bull with added performance exceling for WW, YW and ADG.
- His now deceased sire Confidence G1410, is one of the most sought-after sires in the breed and with limited semen available.
- PIE CADILLAC 3289 is sure to make an explosive impact on the Red Angus breed.

From Pieper Red Angus, NE; Feddes Red Angus, MT; Twedt Red Angus, ND

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	130	43	87	17	-3.1	86	145	.37	1.53	33	23	10	9	16	.54	.01	56	.74	.02
Acc	-	-	-	44	48	46	46	46	32	17	8	0	22	31	38	32	40	38	34
% Rank	17	72	4	8	25	2	1	2	99	4	99	69	18	39	27	25	1	1	64

7AR100 BEIBER
JUMPSTART J137

SELECT SIRES

$30
2M $60

RAA: 4463653   **DOB:** 1/20/21   **TAT:** J137

SCAN TO LEARN MORE.

BIEBER CL ATOMIC C218

SIRE: BIEBER CL ENERGIZE F121

BIEBER CL ADELLE 575D

GMRA TRINITY 5222

DAM: BIEBER GALLEE 390G

BIEBER GALLEE 550D
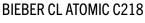
JUMPSTART son Twedt Red Angus, ND (photo reversed)

JUMPSTART daughter C-T Red Angus, MT

- Phenotype, performance and carcass merit in one complete package.
- A power sire loaded with muscle, depth of rib and length of body in a 6.2 frame score.
- This performance leader ranks near the top of the breed for WW, YW and ADG.
- JUMPSTART was an eye catcher from the start and his progeny are showing explosive growth with added muscle shape and length of body.
- One of the top performance sires in the breed, providing the opportunity to make multi-trait improvement, while adding phenotype and carcass merit.
- A Red Angus sales leader at Select Sires that is being used in both purebred and crossbreeding programs where added performance, growth, and phenotype are a must.

From Bieber Red Angus Ranch, SD; Schuler-Olsen Ranches, NE; Twedt Red Angus, ND; Wedel Beef Genetics and Anderson Land and Cattle, KS

EPDs as of 11/13/23

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	111	52	59	15	-3.2	98	163	.41	1.41	32	29	18	10	14	.44	.12	36	.4	.05
Acc	-	-	-	73	90	85	81	81	47	22	25	27	38	37	55	47	62	62	45
% Rank	39	49	36	23	25	1	1	1	94	8	99	2	14	59	46	70	19	14	93

7AR107 BIEBER
CHECKMATE K126

ARA: 4620529 **DOB:** 1/18/22 **TAT:** K126

SELECT SIRES

$30

SCAN TO LEARN MORE.

CHECKMATE

SIRE: LARR PAYCHECK 0728
    WFL FRANKLY F8276
    LARR MISS CC FLOWER 7528

DAM: BIEBER PRIMROSE 225H
    BIEBER CL STOCKMAN E116
    BIEBER PRIMROSE 526D

- A highlight bull in the 2023 Bieber Red Angus Sale. CHECKMATE is moderately framed with added muscle shape, depth of rib and excellent feet.
- His data set is just as impressive as his phenotype, ranking near the top of the breed for WW, YW and ADG.
- If you are looking to add pounds and carcass-value, he is a GridMaster leader with elite Marbling, REA and Carcass Weight EPDs.
- CHECKMATE recorded individual ratios of 126 for IMF and 108 for REA.
- He provides mating flexibility as he is sired by LARR Paycheck, an outcross to most of the Select Sires Red Angus pedigrees.

From Bieber Red Angus Ranch, SD

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	102	26	76	13	-3.3	98	154	.35	1.51	26	21	12	10	10	.75	.12	44	.54	.06
Acc	-	-	-	57	71	66	61	61	33	21	13	8	27	31	41	32	42	39	32
% Rank	50	85	16	49	24	1	2	6	96	53	98	39	14	90	10	70	9	7	95

7AR111 FEDDES
AMSTERDAM 3212

ARA: 4787662 **DOB:** 1/20/23 **TAT:** 3212

SELECT SIRES

$25

SCAN TO LEARN MORE.

SIRE: TAC DRIFTER H10
    BASIN HOBO 0545
    TAC MS VERNA F66 ET

DAM: FEDDES BLOCKANA E38-170
    BIEBER SPARTACUS A193
    FEDDES BLOCKANA B45-E38

- AMSTERDAM iis a leader for Calving Ease and Birth Weight, while also exceling both in the HerdBuilder and ProS indexes.
- He is moderately framed, heavy-muscled and structurally sound and to validate his muscle definition, he ratioed 121 on his REA scan.
- His dam is a great young 14AR2073 SPARTACUS daughter that recorded a 105 WW ratio. His grandam has posted an impressive WW ratio of 5@108. This cow family is known for fertility, calf performance, and udder quality.
- Sired by the now deceased TAC Drifter, AMSTERDAM offers calving ease without sacrificing phenotype, growth or carcass value.
- He provides an outcross mating option to many of the popular lines of Red Angus females.

From Feddes Red Angus, MT

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	143	88	55	19	-3.6	70	110	.26	1.01	31	6	9	11	21	.48	.09	30	.27	.04
Acc	-	-	-	44	48	46	47	47	31	15	10	0	22	31	37	31	38	36	33
% Rank	7	4	41	2	18	33	36	41	81	10	64	91	3	2	37	65	24	26	83

Individual sire performance data is listed on pages 94-95.

7AR94 BEIBER
BLUE CHIP H302

SELECT SIRES

$25
2M $50

RAA: 4303789   **DOB:** 2/27/20   **TAT:** H302

SCAN TO LEARN MORE.

BLUE CHIP son, Bieber Red Angus Ranch, SD
(photo reversed)

PIE STOCKMAN 4051

SIRE: BIEBER CL STOCKMARKET E119

BIEBER CL ADELLE 475C

BIEBER IRON ORE A104

DAM: BIEBER ROSE 162C

BIEBER ROSE 475A

- BLUE CHIP is a proven Calving Ease Stockmarket son that ranks near the top of the breed for all three Calving Ease traits: CED, BW and CEM.
- He is a 6.0 frame with added length of body, depth of rib and excellent feet.
- He had individual ratios of 86 BW, 103 WW, 103 YW and 137 for IMF.
- In addition, to his elite Calving Ease he provides multi-trait balance ranking near the top of the breed for all three indexes: GridMaster, HerdBuilder, and ProS.
- One of the highest Marbling EPD bulls in our Red Angus lineup.
- He is an excellent choice for commercial Red Angus matings where Calving Ease and calf vigor are a must.

From Bieber Red Angus Ranch, SD

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	194	96	98	19	-6.3	68	111	.27	1.08	29	1	10	14	19	1.29	.08	25	.44	.06
Acc	-	-	-	72	86	81	78	78	42	30	28	33	38	41	52	40	57	47	40
% Rank	1	3	4	3	2	45	41	38	79	26	32	73	1	7	1	55	48	12	97

7AR110 RREDS MR RUSHMORE

SELECT SIRES $30

RAA: 4742501   **DOB:** 2/14/23   **TAT:** 319

SCAN TO LEARN MORE.

SIRE: U2Q PRESIDENT 64H
- S A V PRESIDENT 6847
- RED U-2 ANEXA 333N

DAM: MR COPPERQUEEN 9023
- MCCR NEBULA 6024
- MR COPPERQUEEN 7111

- A phenotype standout that was the high selling bull in the 2024 Rhodes Red Angus sale.
- The cow-maker kind – moderate-framed, deep-ribbed, heavy-muscled, with excellent foot quality.
- In addition to his powerful phenotype, he is dark red, easy fleshing with an excellent disposition.
- If you like big-bodied, easy-fleshing, and sound, free-moving cattle, take a look at this new exciting power bull in the line-up.
- He is a HerdBuilder ranking near the top of the breed for both HPG and STAY.
- Offers an outcross pedigree with mating flexibility for those that want to improve fleshing ability and maternal value.

From STgenetics,TX; Rhodes Red Angus, SD and McCormick Reds, MN

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	135	85	50	12	-.9	67	110	.27	.88	26	12	15	8	20	.33	.08	29	.13	.01
Acc	-	-	-	42	47	44	44	44	30	14	4	6	19	28	34	29	36	34	30
% Rank	13	5	53	67	66	44	36	28	69	53	90	7	35	3	75	59	30	51	46

Individual sire performance data is listed on pages 94-95.

7AR89 HXC
GRINDSTONE 9908G

ARA: 4187454 **DOB:** 2/4/19 **TAT:** 9908G

$25

SCAN TO LEARN MORE.

GRINDSTONE daughter, Watkins Cattle Co, AR

GRINDSTONE son, Hueftle Cattle Co, NE

SIRE: HXC ALLEGIANCE 5502C
   LEACHMAN PLEDGE A282Z
   HXC 100Y
   SPUR FRANCHISE OF GARTON
DAM: HXC 605D
   HXC 905W

- Phenotype, performance and carcass merit in one complete package.
- A power bull loaded with muscle, depth of rib and length of body in a 6.2 frame score.
- He excels for multiple carcass traits including REA, Marbling, Carcass Weight and GridMaster.
- His dam 605D is a rising star in the Hueftle herd with excellent udder quality and feet.
- He posted individual growth ratios of 115 for WW, 115 for YW and 115 for ADG.
- Progeny reports are very favorable, as calves exhibit added muscle shape and length of body with excellent performance.

From Hueftle Cattle Co., NE

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	148	61	88	8	1.2	79	134	0.34	1.34	27	11	15	8	15	.62	-.01	45	.55	.01
Acc	-	-	-	66	87	84	84	84	43	47	35	41	47	38	55	39	54	47	38
% Rank	9	35	8	91	89	14	10	8	91	40	82	12	41	48	21	19	8	7	30

7AR103 STRA
SARGENT 2019

ARA: 4657003 **DOB:** 2/19/22 **TAT:** 2019

$25

SCAN TO LEARN MORE.

SARGENT dam, STRA TINA 662

SIRE: STRA GENERAL 882
   PIE ONE OF A KIND 352
   BIEBER PRIMROSE 107W
   BIEBER SPARTACUS A193
DAM: STRA TINA 662
   STRA TINA 457

- A phenotypic standout with added muscle and dimension in a complete package.
- Extra pounds are worth a premium on sale day and SARGENT is a breed leader for WW and YW.
- He offers extra growth without adding frame and mature cow size.
- Foot quality is a family trait and is exhibited by SARGENT. He has great shape to his foot and depth of heel.
- SARGENT is backed by a highly proven and powerful SPARTACUS daughter that is blazing her own trail as a lead donor for Twedt Red Angus.

From Twedt Red Angus, ND

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	77	33	44	13	-1.5	86	137	.32	1.28	32	14	10	9	12	.48	.16	27	.16	.05
Acc	-	-	-	42	46	44	46	46	30	20	9	0	24	32	39	31	39	36	34
% Rank	78	77	60	44	53	5	8	15	89	8	92	72	19	80	39	82	41	43	92

7AR87 9 MILE
FRANCHISE 6305

SELECT SIRES INC.

$30

FRANCHISE daughter, C-Bar Red Angus, KS (photo reversed)

FRANCHISE daughter, Sandridge Land and Cattle, OK

RAA: 3555188 **DOB:** 3/2/16 **TAT:** 6305

SCAN TO LEARN MORE.

SPUR FRANCHISE 7070

SIRE: SPUR FRANCHISE OF GARTON

H & H IRENE LASS 0135

TR COLT 45 UT806

DAM: C-BAR ABIGRACE Y11

C-BAR & BROWN ABIGRACE T712

- FRANCHISE is a breed leader for registrations, with proven CE and maternal excellence.
- A favored female maker, many of his daughters are leading donors in Red Angus programs and his commercial females have created repeat customers.
- In addition to his high accuracy Calving Ease, he ranks near the top of the breed for REA and GridMaster. He does this with over 3,200-head in his progeny report.
- His phenotype is impressive and offers extra muscle shape and dimension in a moderate framed eye appealing package.
- His PAP score of 37 is a valuable asset for cattle in higher altitude regions.
- He is a multipurpose sire that can meet demands at the ranch and in retained ownership.

From 9 Mile Ranch, WA and Pieper Red Angus, NE

EPDs as of 11/13/24

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	153	61	92	15	-4.8	61	112	.32	1.18	38	2	13	12	13	.57	.05	44	.62	.04
Acc	-	-	-	86	94	92	92	92	39	84	49	79	78	69	59	50	71	61	53
% Rank	7	35	6	23	9	70	38	12	85	1	38	33	3	69	26	38	9	5	82

Individual sire performance data is listed on pages 94-95.

RED ANGUS - *Sorted by name*

Code No.	Reg No.	Code Name	🍁	ProS EPD	HB EPD	GM EPD	CE EPD	CE Acc	BW EPD	BW Acc	WW EPD	WW Acc	YW EPD	YW Acc	DMI EPD	DMI Acc	MM EPD	MM Acc	ME EPD	ME Acc	HPG EPD	HPG Acc	CEM EPD	CEM Acc	STAY EPD	STAY Acc	MARB EPD	MARB Acc	YG EPD	YG Acc	CW EPD	CW Acc	REA EPD	REA Acc	FAT EPD	FAT Acc
7AR111	4787662	AMSTERDAM	YES	143	88	55	19	44	-3.6	48	70	46	110	47	1.01	31	31	15	6	10	9	0	11	22	21	31	0.48	37	.09	31	30	38	.27	36	.04	33
7AR88	3493671	BLAZIN STEEL	YES	152	98	55	17	73	-4.5	86	62	83	101	84	0.76	43	34	56	9	37	12	50	11	50	22	42	0.38	62	.21	45	36	59	.01	55	.04	47
7AR94	4303789	BLUE CHIP	YES	194	96	98	19	72	-6.3	86	68	81	111	78	1.08	42	29	30	1	28	10	33	14	38	19	41	1.29	52	.08	40	25	57	.44	47	.06	40
7AR112	4865308	CADILLAC	YES	130	43	87	17	44	-3.1	48	86	46	145	46	1.53	32	33	17	23	8	10	0	9	22	16	31	0.54	38	.01	32	56	40	.74	38	.02	34
7AR107	4620529	CHECKMATE	YES	102	26	76	13	57	-3.3	71	98	66	154	61	1.51	33	26	21	21	13	12	8	10	27	10	31	0.75	41	.12	32	44	42	.54	39	.06	32
7AR98	4232984	END ZONE	YES	188	92	96	17	64	-5.8	77	58	68	92	68	0.94	42	29	30	3	25	18	34	10	37	18	43	1.22	51	.03	41	24	55	.25	49	.02	42
7AR85	3774413	EXCELLENCE	NO	109	53	56	18	76	-6.8	88	52	85	87	85	0.46	46	26	62	2	44	15	53	10	59	13	52	0.41	58	-.14	46	12	62	.26	55	-.03	48
7AR87	3555188	FRANCHISE	YES	153	61	92	15	86	-4.8	94	61	92	112	92	1.18	39	38	84	2	49	13	79	12	78	13	69	0.57	59	.05	50	44	71	.62	61	.04	53
7AR89	4187454	GRINDSTONE	NO	148	61	88	8	66	1.2	87	79	84	134	84	1.34	43	27	47	11	35	15	41	8	47	15	38	0.62	55	-.01	39	45	54	.55	47	.01	38
7AR100	4463653	JUMPSTART	YES	111	52	59	15	73	-3.2	90	98	85	163	81	1.41	47	32	22	29	25	18	27	10	38	14	37	0.44	55	.12	47	36	62	.40	62	.05	45
14AR2091	1725295	NIGHT FOCUS	YES	125	44	82	13	71	-2.6	86	76	82	112	81	0.88	52	27	57	-9	42	15	53	7	55	8	52	0.95	61	.23	47	41	63	.13	57	.05	50
14AR2075	1382355	REBEL	YES	111	88	23	19	81	-5.2	91	66	88	103	89	1.04	54	36	80	-2	56	10	83	10	72	19	69	0.43	79	.26	60	13	81	-.46	78	.04	74
7AR110	4742501	RUSHMORE	NO	135	85	50	12	42	-0.9	47	67	44	110	44	0.88	30	26	14	12	4	15	6	8	19	20	28	0.33	34	.08	29	29	36	.13	34	.01	30
7AR103	4657003	SARGENT	YES	77	33	44	13	42	-1.5	46	86	44	137	46	1.28	30	32	20	14	9	10	0	9	24	12	32	0.48	39	.16	31	27	39	.16	36	.05	34
14AR2093	3778501	SUPREMACY	YES	149	89	60	15	73	-2.9	87	60	83	105	84	0.36	47	19	66	4	47	17	67	10	58	17	43	0.37	66	.02	51	18	67	.17	64	.01	57
14AR2094	1701524	TOPGUN	YES	114	41	73	19	78	-6.4	90	58	87	94	88	0.49	54	19	76	0	54	21	78	8	69	9	64	0.68	71	-.11	56	14	73	.17	70	-.03	67

RAAA EPDs as of 11/13/24   RED TEXT = semen available, but sire is not listed in directory   🍁 = Canadian availability

WHAT KEEPS YOU UP AT NIGHT?

Don't let your calves' health and well-being cost you sleep.

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Quality and Reliability for Over 60 Years

7HP132 RST 5051 SMALL TOWN

KID 9023

AHA: 44039432 **DOB:** 2/6/19 **TAT:** 9023

SELECT SIRES **$30**

KID 9023 son, Perez Cattle Co., NM

NJW 73S W18 HOMETOWN 10Y ET
KT SMALL TOWN KID 5051
KT MS 0124 TIMES A WASTIN 2086
RST X51 REVOLUTION 4180
RST MS 4180 REVOLUTION 7054
RST MS X651 TESTED 5079

- A trait leader for a total of 15 traits. You've got to be kidding me!
- Freckle-faced, good footed, stout and strong, Kid 9023 follows in the footsteps of his popular sire, SMALL TOWN KID, who has many fans!
- Offering across the board improvement, you'll like what KID 9023 can do in your next calf crop.
- He will add pounds of performance, carcass premiums and improve udders without sacrificing Calving Ease.

From Thomas Herefords, MT

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	12	-.3	77	111	1	2.1	22.1	29	67	.4	100	1.7	1.8	102	.043	.91	.44	480	597	174
Acc	.46	.78	.68	.68	.19	.59	.34	.34	-	.41	.35	.57	.58	.10	.10	.10	.10	-	-	-
% Rank	4	6	1	8	100	1	11	37	8	64	73	1	1	1	77	2	4	6	3	2

HOMO. POLLED
A.I. PERMITTED

7HP128 BIRDWELL

REDBIRD 7098 0558ET

AHA: 44254851 **DOB:** 11/4/20 **TAT:** 0558

SELECT SIRES **$25**

(photo reversed)

SIRE: R LEADER 6964
CHURCHILL RED BARON 8300F ET
CHURCHILL LADY 500C ET
EFBEEF BR VALIDATED B413
DAM: **BR VALIDATED B413 6035 7098**
BR BENNETT 4R Y428 2101 6035

- Progeny performance has improved REDBIRD. He moved up for both WW and YW EPDs and down for BW.
- REDBIRD'S dam is the famous 7098 cow. She provides a strong foundation for excellent replacements.
- With 14 traits and indexes ranking in the top 10% of the breed, REDBIRD is poised to improve cattle in many areas.
- Early progeny have been well-received at auction, they're attractive, sound and are great numbered.

From Birdwell Ranch, OK

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	9	-1.7	67	107	.4	1.6	25.1	24	58	5.8	78	1.5	1.6	79	.053	.78	.55	518	635	171
Acc	.47	.78	.64	.63	.19	.49	.34	.31	-	.38	.39	.5	.53	.29	.36	.30	.33	-	-	-
% Rank	10	3	11	12	77	6	3	69	40	9	26	2	1	21	86	6	2	2	2	3

HOMO. POLLED
A.I. PERMITTED

SCAN TO LEARN MORE.

7HP125 CMF 1720
GOLD RUSH 569G ET

SELECT SIRES INC.

$30

Birk

GOLD RUSH daughter, Candy Meadow Farm, TN

GOLD RUSH son, Dry Creek Farms, AL

AHA: 44108010   **DOB:** 11/27/19   **TAT:** 569G

SCAN TO LEARN MORE.

SIRE: NJW 79Z Z311 ENDURE 173D ET
- KCF BENNETT ENCORE Z311 ET
- BW 91H 100W RITA 79Z ET

DAM: L III TFL C609 VICTORIA 1720
- EFBEEF RESOLUTE CEO
- L III X651 RITA A045

- GOLD RUSH is our high-selling Hereford bull. He's earned this position due to a long list of useful traits.
- He dominated the most recent Hereford NRSP at Olson Ranch.
- Few sires of any breed improve EPDs as they add progeny data, GOLD RUSH is one of them. In the past year he has improved for CED, BW, YW, SCF, CW, REA, Marb, BMI, BII and CHB.
- He is dark red, goggle-eyed, moderately sized, big-footed and super sound; what's not to like?

From Candy Meadow Farm, TN

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	11.2	1.2	68	109	.5	1.2	28.8	29	63	3.8	92	1.3	1.3	104	.053	.92	.72	610	741	220
Acc	.54	.89	.80	.77	.43	.65	.41	.40	-	.45	.44	.62	.63	.52	.52	.5	.51	-	-	-
% Rank	5	19	9	10	83	27	1	37	18	23	56	24	30	1	86	2	1	1	1	1

HOMO. POLLED
A.I. PERMITTED

7HP133 RV
VALOR 9444G ET

AHA: 44076080   **DOB:** 3/18/19   **TAT:** 9444G

SELECT SIRES

$30
2M $50

SCAN TO LEARN MORE.

SIRE: JDH VICTOR 719T 33Z ET
- TH 122 71I VICTOR 719T
- JDH MS YANKEE 11U ET

ECR L18 EXTRA DEEP 9279

DAM: RV BOBBI 1404
- HPH MISS EPTENSION 205 404

- This proven sire offers multi-trait improvement beginning with superior Calving Ease.
- Prominent herds have used VALOR with great success, his progeny are moderate, thick and wide-based.
- VALOR sires balanced, right-sized high-performance Hereford cattle that work anywhere.

From Rausch Herefords and Ravine Creek Ranch, SD

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	12.5	-1.2	59	91	.2	1	22.8	19	49	1.1	86	1.6	1.7	102	.043	.72	.31	495	587	179
Acc	.62	.87	.79	.77	.21	.69	.4	0.43	-	.46	.38	.64	.67	.3	.38	.29	.35	-	-	-
% Rank	3	3	37	49	42	48	9	89	78	55	43	1	1	1	77	10	11	4	4	2

HOMO. POLLED

NO A.I. CERTIFICATE REQUIRED

7HP131 TH
ADVENTURE 143K

AHA: 44334194   **DOB:** 1/6/22   **TAT:** 143K

SELECT SIRES

$25

SCAN TO LEARN MORE.

SIRE: ECR VENTURE 0225
- NJW 84B 10W JOURNEY 53D
- ECR Z311 MISS THOR 6082

BAR JZ SLEEP ON 738C

DAM: TH 295E 738C LORETTA 56G
- TH 223B 86A LORETTA 295E

- Blending Calving Ease and stunning phenotype, ADVENTURE is a great choice for heifers.
- His display of muscle, base-width and power is unique for a calving ease bull, take advantage!
- Good baldies are always in demand – this bull is bred to make really good ones!
- His EPD profile offers plenty of maternal extras to give your cow herd a significant boost.

From Topp Herefords, ND

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	10.7	-.2	56	90	.3	1.2	20.7	33	61	6.4	67	1.4	1.4	76	.003	.51	.17	426	504	134
Acc	.31	.53	.46	.46	.15	.42	.3	.24	-	.32	.31	.41	.41	.22	.27	.21	.24	-	-	-
% Rank	6	6	54	49	61	27	18	14	25	6	11	8	12	30	16	36	33	18	20	23

HOMO. POLLED

NO A.I. CERTIFICATE REQUIRED

Individual sire performance data is listed on pages 94-95.

7HP130 NJW 119E 87G
ENDORSEMENT 216J

AHA: 44272851 **DOB:** 3/7/21 **TAT:** 216J

SELECT SIRES **$25**

SCAN TO LEARN MORE.

*ENDORSEMENT son,
Big Gully Farm, SK, Canada*

SIRE: NJW 133A 6589 MANIFEST 87G ET
    /S MANDATE 66589 ET
    BW NJW 76S 8Y HOMESPUN 133A
    NJW 76S 88X CIRCLEBOSS 164C ET

DAM: NJW 8B 164C LEXY 119E
    NJW 149Z 10W LEXY 8B

- Check out this heifer bull extraordinaire, with a pedigree to please too!
- Siring vigorous calves who get going quickly at birth, ENDORSEMENT has made fast friends in commercial country!
- Big, strong, dark red, pigmented and athletic, ENDORSEMENT offers all the desirable attributes for replacement females.
- Our customers have had great success with our previous NJW bulls, ENDORSEMENT will be no different.

From NJW Polled Herefords, WY

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	16.5	-1.4	55	88	.4	1.5	22.3	30	58	6.5	92	1.4	1.5	72	.04	.41	.17	438	518	120
Acc	.34	.57	.48	.48	.15	.42	.29	.24	-	.32	.33	.41	.41	.22	.26	.21	.23	-	-	-
% Rank	1	3	50	51	75	7	7	28	36	7	58	6	3	39	77	52	29	9	10	36

**HOMO. POLLED
A.I. PERMITTED**

7HP126 TH 523F 738C
SLEEP ON 163H

AHA: 44140749 **DOB:** 1/16/20 **TAT:** 163H

SELECT SIRES **$25**

SCAN TO LEARN MORE.

SIRE: BAR JZ SLEEP ON 738C
    HYALITE ON TARGET 936
    BAR JZ VIRGINIA 500Y
    TH 403A 475Z PIONEER 358C ET

DAM: TH 4021 358C JEWELL 523F ET
    INNISFAIL 723 U208 4021 ET

- SLEEP ON is a big-time heifer sire with a super attractive profile. This one has been a customer favorite.
- If Milk and Marbling are on your wish list, consider this bull. He improves both!
- SLEEP ON displays above average muscle and extra depth of body along with a great color pattern.
- Another sire in our lineup tracing back to Tested X651, the Marbling king of the Hereford breed.

From Five J's Cattle Co., NC and Topp Herefords, ND

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	13.4	-2.7	54	79	-.1	.9	16.7	41	68	-.6	71	1.3	1.3	58	.033	.17	.33	360	447	125
Acc	.46	.77	.65	.63	.19	.51	.35	.29	-	.38	.37	.50	.50	.26	.35	.26	.29	-	-	-
% Rank	3	2	62	78	15	59	52	2	7	75	15	24	30	90	63	93	9	52	44	35

**HOMO. POLLED
NO A.I. CERTIFICATE REQUIRED**

7HP134 111F
NEXT LEVEL ET

SELECT SIRES

$40

NEXT LEVEL full sibling, 111 Farm, GA

NEXT LEVEL full sibling, 111 Farm, GA

AHA: 44439544   **DOB:** 12/6/22   **TAT:** K9

SCAN TO LEARN MORE.

SIRE: WHITEHAWK R GOVERNOR 413H

> WHITEHAWK NATURAL 290E
>
> WHR 5344C 4015 BEEFMAID 610FET

DAM: KCF MISS CUDA E368

> BEHM 100W CUDA 504C
>
> KCF MISS ENCORE C559

- NEXT LEVEL offers major growth performance and carcass merit. This youngster can take your calf crop to the next level.
- Many carcass enthusiasts have found this bull and his projections for CW, REA and Marbling are high!
- His pedigree makes him an outcross, allowing for plenty of mating flexibility
- NEXT LEVEL offers 10 traits and indices ranking in the top 10% of the breed.

From 111 Farms, GA

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	5.2	1.9	79	134	.7	1.5	18.4	32	72	4	96	1.3	1.3	113	.063	.87	.72	466	602	232
Acc	.30	.45	.41	.41	.14	.34	.28	.24	-	.31	.32	.38	.39	.10	.10	.10	.10	-	-	-
% Rank	33	31	1	1	95	9	36	18	3	21	64	24	30	1	92	3	1	8	3	1

HOMO. POLLED
A.I. PERMITTED

Individual sire performance data is listed on pages 94-95.

7HP120 BEHM 100W
CUDA 504C

AHA: 43636764   **DOB:** 3/4/15   **TAT:** 504C

SELECT SIRES   **$25**

TC
photo reversed

SCAN TO LEARN MORE.

SIRE: NJW 73S M326 TRUST 100W ET
- KCF BENNETT 3008 M326
- NJW P606 72N DAYDREAM 73S

DAM: BEHM R294 JASMAN102Y
- KCF BENNETT 9126J R294
- CPH MS WRANGLER 1W

- At nine years old, CUDA has made lots of fans in both the purebred and commercial settings. In the age of rapid genetic turnover, CUDA has earned a shelf life like few can.
- You won't find many bulls who excel for YW and CW while keeping cow size (MCW) under control. CUDA does it well and he's PROVEN with thousands of records.
- His genetic offering answers the call as a proven source of calving ease with performance along with super sons and daughters.
- Don't look back years from now and say, "I wish I would have used him!".

From Larry and Logan Behm, ND and Knoll Crest Farm, VA

EPDs as of 11/13/24

	CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
EPD	10.8	-.4	70	111	.4	1.2	9.1	38	73	2.7	64	1.3	1.2	70	-.007	.54	.48	273	377	159
Acc	.76	.93	.89	.89	.59	.8	.66	.76	-	.71	.71	.85	.86	.65	.63	.63	.64	-	-	-
% Rank	6	6	6	7	73	27	98	4	2	35	9	24	56	53	8	30	3	94	81	6

HOMO. POLLED
A.I. PERMITTED

ALL AVAILABLE HEREFORD SIRES

HEREFORD - *Sorted by name*

Code No.	Reg No.	Code Name	🍁	CE EPD	Acc	BW EPD	Acc	WW EPD	Acc	YW EPD	Acc	DMI EPD	Acc	SC EPD	Acc	SCF EPD	Acc	MM EPD	Acc	M&G EPD	MCE EPD	Acc	MCW EPD	Acc	UDDER EPD	Acc	TEAT EPD	Acc	CW EPD	Acc	FAT EPD	Acc	REA EPD	Acc	MARB EPD	Acc	BMI$ EPD	BII$ EPD	CHB$ EPD
7HP131	44334194	ADVENTURE	YES	10.7	.31	-0.2	.53	56	.46	90	.46	.3	.15	1.2	.42	20.7	.30	33	.24	61	6.4	.32	67	.31	1.4	.41	1.4	.41	76	.22	.003	.27	.51	.21	.17	.24	426	504	134
7HP127	44135081	CERTIFIED	NO	5.3	.37	1.6	.65	64	.52	94	.52	.4	.16	1.2	.41	17.7	.32	33	.25	65	-0.4	.34	47	.33	1.4	.45	1.5	.46	75	.30	.093	.32	.62	.29	.51	.30	391	499	150
7HP120	43636764	CUDA	YES	10.8	.76	-0.4	.93	70	.89	111	.89	.4	.59	1.2	.80	9.1	.66	38	.76	73	2.7	.71	64	.71	1.3	.85	1.2	.86	70	.65	-.007	.63	.54	.63	.48	.64	273	377	159
7HP130	44272851	ENDORSEMENT	YES	15.9	.48	-2.0	.78	59	.60	95	.57	.3	.18	1.4	.45	24.2	.32	29	.29	58	4.7	.37	85	.37	1.5	.50	1.5	.50	67	.24	.033	.30	.44	.23	.17	.26	466	551	120
7HP116	43292949	EXCEDE	YES	7.2	.74	0.1	.92	59	.87	103	.87	.1	.48	1.4	.76	25.4	.69	35	.76	65	-3.7	.71	85	.71	1.5	.86	1.5	.86	69	.57	.013	.58	.17	.56	.05	.56	481	561	117
7HP125	44108010	GOLD RUSH	NO	11.2	.54	1.2	.89	68	.80	109	.77	.5	.43	1.2	.65	28.8	.41	29	.40	63	3.8	.45	92	.44	1.3	.62	1.3	.63	104	.52	.053	.52	.92	.50	.72	.51	610	741	220
7HP122	43829334	HISTORIC	YES	5.6	.75	0.0	.93	56	.88	84	.87	0	.18	0.8	.77	28.7	.62	45	.71	73	-3.1	.69	67	.69	1.5	.83	1.6	.85	72	.50	.053	.54	.92	.49	.09	.52	549	626	121
7HP132	44039432	KID 9023	YES	12	.46	-0.3	.78	77	.68	111	.68	1	.19	2.1	.59	22.1	.34	29	.34	67	0.4	.41	100	.35	1.7	.57	1.8	.58	102	.10	.043	.10	.91	.10	.44	.10	480	597	174
7HP134	44439544	NEXT LEVEL	YES	5.2	.30	1.9	.45	79	.41	134	.41	.7	.14	1.5	.34	18.4	.28	32	.24	72	4.0	.31	96	.32	1.3	.38	1.3	.39	113	.10	.063	.10	.87	.10	.72	.10	466	602	232
7HP124	44004782	POWER SURGE	YES	7.0	.50	2.9	.86	69	.76	107	.72	.3	.20	1.7	.58	17.8	.42	36	.42	71	2.4	.47	89	.46	1.6	.68	1.5	.69	84	.30	.043	.35	.77	.30	-.14	.32	381	450	111
7HP128	44254851	REDBIRD	YES	9.0	.47	-1.7	.78	67	.64	107	.63	.4	.19	1.6	.49	25.1	.34	24	.31	58	5.8	.38	78	.39	1.5	.50	1.6	.53	79	.29	.053	.36	.78	.30	.55	.33	518	635	171
7HP126	44140749	SLEEP ON	YES	13.4	.46	-2.7	.77	54	.65	79	.63	-.1	.19	0.9	.51	16.7	.35	41	.29	68	-0.6	.38	71	.37	1.3	.50	1.3	.50	58	.26	.033	.35	.17	.26	.33	.29	360	447	125
14HP1037	43621413	SMALL TOWN KID	NO	12.8	.66	-0.7	.91	63	.86	101	.85	.3	.19	1.1	.76	24.2	.62	25	.71	57	2.9	.64	118	.60	1.5	.83	1.5	.85	98	.40	.043	.45	.68	.37	.24	.40	511	604	169
7HP133	44076080	VALOR	YES	12.5	.62	-1.2	.87	59	.79	91	.77	.2	.21	1.0	.69	22.8	.40	19	.43	49	1.1	.46	86	.38	1.6	.64	1.7	.67	102	.30	.043	.38	.72	.29	.31	.35	495	587	179

7HP124
POWER SURGE

7HP127
CERTIFIED

7CH96 LT *AFFINITY* 6221 PLD

ACIA: M880381 **DOB:** 3/10/16 **TAT:** 6221 SELECT SIRES **$25**

SIRE: LT RUSHMORE 8060 PLD
- LT RIO BRAVO 3181 P
- LT BRENDA'S EASE 3055PLD

DAM: LT ATHENA 1247
- WINN MANS LANZA 610S
- LT SILVER ATHENA 7123 P

SCAN TO LEARN MORE.

- With over 600 daughters in production, AFFINITY is a household name in the breed as one of the great female makers. Not only is he backed by five generations of great females, but he sires daughters with udder quality and pigment, broody appearance and attractive feminine features.
- He ranks at the top of the breed for CE, BW, Milk, Udder, Teat and Marbling.
- One of the breed's best for siring highly maternal cattle with extra muscle, capacity and structural correctness.

From J & J Trust and Lindskov-Thiel Charolais, SD and Domek Charolais, MT

EPDs as of 11/13/24

	CE	BW	WW	YW	MILK	MTL	SC	UDDER	TEAT	HCW	REA	FAT	MARB	TSI
EPD	17	-5.9	52	107	31	57	.9	1.33	1.35	13	.47	.038	.31	261.61
Acc	.91	.95	.92	.91	.79	-	.84	.74	.74	.41	.43	.38	.38	-
% Rank	8	3	80	55	20	45	60	6	3	65	75	95	6	35

HETERO. POLLED

9CH119 RENN *MEDIATOR* 320L

ACIA: EM990995 **DOB:** 2/11/23 **TAT:** 320L SELECT SIRES **$25**

SIRE: RENN COUNSELOR 0713
- HCR FREEDOM 6144 PLD
- SUMMIT BOJANGLES B09

DAM: FH MS B09 NANCY 9006 P
- RENN QUINN 713E
- FH MISS NANCY 709 P ET

SCAN TO LEARN MORE.

- MEDIATOR is an elite carcass merit Charolais bull that excels for Marbling, REA, and TSI
- He is a six frame bull with added body length, rib shape and muscle.
- In addition to carcass merit, this bull excels for weaning and yearling weight performance.
- An excellent choice for adding pounds to a cross-breeding program without sacrificing end-product carcass value.
- His sire RENN Counselor 0713 continues to sire progeny with breed-leading growth, carcass merit and excellent docility.

From Rennert Ranch, NE

EPDs as of 11/13/24

	CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	HCW	REA	FAT	MARB	TSI
EPD	12.5	-2.2	66	119	33	5.5	66	1.7	1.13	1.04	33	1.02	.026	.24	290.12
Acc	.21	.38	.24	.22	.15	.14	-	.17	.18	.18	.13	.13	.12	0.1	-
% Rank	40	30	35	35	8	90	10	4	60	75	20	5	75	20	10

N/A

9CH103 JMAR *LEAD TIME* 1L16

ACIA: M910612 **DOB:** 8/29/18 **TAT:** 1L16 SELECT SIRES **$25**

SIRE: OW LEAD TIME 6294
- FF ABOUT TIME Y07
- OW MISS SANDCREEK 3031GVV

DAM: VPI NANCY 311A
- VPI FREE LUNCH 708T
- VPI NANCY 041X

SCAN TO LEARN MORE.

- A proven calving ease sire known for his vigorous calves that grow into moderate-framed females with fleshing ability and foot quality.
- He improves teat and udder quality.
- LEAD TIME's outcross pedigree provides abundant mating options while transmitting breed-leading marbling.

From J-MAR Genetics, VA

EPDs as of 11/13/23

	CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	HCW	REA	FAT	MARB	TSI
EPD	11.8	-4.5	45	100	31	4.3	53	1.5	1.4	1.28	21	.59	.028	.3	265.68
Acc	.60	.75	.59	.41	.21	.24	-	.33	.32	.32	.23	.23	.20	.17	-
% Rank	45	8	95	75	20	90	60	15	5	15	40	55	90	7	50

HETERO. POLLED

7CH114 SVY
HISTORIC 241K

SELECT SIRES

$40
2M $50/4M $60

photo reversed

ACIA: EM965421   **DOB:** 2/2/22   **TAT:** 241K

SCAN TO
LEARN MORE.

🏆 🟢 📊 ♀ 4M♀

BROBERG'S RSOURCE D20
SIRE: LT COUNTDOWN 9712 PLD
LT MADELINE 6113 PLD
M6 NEW STANDARD 842 P ET
DAM: M6 MS NEW GERMAINE 484 P
M6 COOL GERMAINE 1145 P ET

*HISTORIC full sibling, Lindkov LT Ranch, SD
(photo reversed)*

- HISTORIC is one of the most talked about and heavily used young sires in the Charolais breed because of his powerful phenotype and elite EPD profile.
- One of the most impressive sires at Select Sires and a tour favorite, he is a powerhouse that is athletic in his movement and offers tremendous eye-appeal and presence.
- He ranks in the top 20% of the breed for 11 EPDs and indexes making him one of the most complete and balanced EPD profiles available.
- And if that wasn't enough, he is backed by a proven cow family that transmits exceptional maternal traits, phenotype and marketability.
- He is a must use sire in the Charolais breed.

From Dennis Serhienko, SK, Canada

EPDs as of 11/13/23

	CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	HCW	REA	FAT	MARB	TSI
EPD	15.4	-2.5	84	160	25	11.3	67	2	1.08	.95	41	1.15	.054	.19	299.34
Acc	.29	.40	.29	.26	.16	.16	-	.19	.17	.17	.15	.15	.14	.12	-
% Rank	15	30	3	1	50	30	9	1	70	90	6	2	100	30	5

HOMO. POLLED

ALL AVAILABLE CHAROLAIS SIRES

CHAROLAIS - *Sorted by name*

Code No.	Reg No.	Code Name	🍁	CE EPD	CE Acc	BW EPD	BW Acc	WW EPD	WW Acc	YW EPD	YW Acc	MILK EPD	MILK Acc	MCE EPD	MCE Acc	SC EPD	SC Acc	UDDER EPD	UDDER Acc	TEAT EPD	TEAT Acc	CW EPD	CW Acc	REA EPD	REA Acc	FAT EPD	FAT Acc	MARB EPD	MARB Acc	TSI EPD
7CH96	M880381	AFFINITY	NO	17.0	.92	-5.9	.96	53	.93	108	.91	31	.83	3.7	.82	0.9	.85	1.32	.78	1.32	.78	13	.41	0.43	.43	.039	.39	.32	.39	251.92
9CH106	M920346	FOREMAN	NO	16.9	.30	-3.5	.42	69	.32	122	.31	17	.20	7.5	.18	1.1	.27	1.35	.17	1.29	.17	24	.19	0.72	.19	.029	.17	.31	.15	274.22
9CH99	M917926	FREE RIDE	YES	16.1	.29	-5.0	.43	55	.33	105	.21	13	.23	5.4	.21	0.7	.15	1.33	.10	1.38	.10	10	.13	0.56	.13	.016	.11	.27	.10	250.07
7CH114	EM965421	HISTORIC	YES	15.4	.29	-2.5	.40	84	.29	160	.26	25	.16	11.3	.16	2.0	.19	1.08	.17	0.95	.17	41	.15	1.15	.15	.054	.14	.19	.12	299.34
9CH103	M910612	LEAD TIME	YES	11.8	.60	-4.5	.75	45	.59	100	.41	31	.21	4.3	.24	1.5	.33	1.40	.32	1.28	.32	21	.23	0.59	.23	.028	.20	.30	.17	265.68
9CH119	EM990995	MEDIATOR	YES	12.5	.21	-2.2	.38	66	.24	119	.22	33	.15	5.5	.14	1.7	.17	1.13	.18	1.04	.18	33	.13	1.02	.13	.026	.12	.24	.10	290.12
9CH104	M924068	NEW MAN IN TOWN	YES	18.5	.51	-2.8	.67	66	.40	107	.37	29	.26	16.3	.27	1.4	.25	1.23	.29	1.19	.29	26	.23	0.78	.23	.053	.20	.47	.21	283.18
9CH105	EM932228	SILVERSMITH	NO	8.3	.49	-0.4	.76	80	.58	122	.45	12	.24	13.0	.24	2.2	.32	1.00	.28	1.03	.28	35	.22	1.10	.21	-.014	.19	.39	.16	300.37

9CH104
NEW MAN IN TOWN

7CH106
FOREMAN

EPDs as of 11/13//24   *RED TEXT = semen available, but sire is not listed in directory*   🍁 = *Canadian availability*

FAST. EASY. CONVENIENT.
find the perfect sire!

You can now sort through our entire lineup to find the perfect sire for your next breeding season!

Get the sire you need to meet your expectations by setting your own EPD parameters, accuracies and percentile rankings.
Compare results side-by-side to help make the best decision for your herds' future!

7GV10
ALL AMERICAN J109

SELECT SIRES

$30

AGA: AMGV1537675 **DOB:** 9/8/21 **TAT:** JKF J109

SCAN TO LEARN MORE.

SIRE: TPG FRONTRUNNER 2510F

TPG JACKPOT 7551B ET

MS WARDON 2510Z ET

CAROLINA LEVERAGE 3214

DAM: F109 ET

HATTIE B C106ET

ALL AMERICAN dam, F109 ET
(Photo reversed)

- Impressive from every angle, ALL AMERICAN offers exceptional quality from his phenotype, pedigree, performance and EPD profile.
- His individual performance is stellar as he posted an 827 pound weaning weight (105 ratio) and a 1,322 pound yearling weight (108) ratio.
- His dam's premier maternal pedigree stems from the KCF Miss Fortune U490 family that has produced numerous seedstock sires and donor females in the Gelbvieh breed.
- This is the sire the Gelbvieh breed has been waiting for.

From J&K Gelbvieh Farms, IL; and Coles Bend Cattle Co, KY

EPDs as of 11/27/24

	CED	BW	WW	YW	Milk	CEM	PG30	STAY	DOC	SC	DMI	YG	CW	CREA	MARB	CFAT	ADG	RFI	$Cow	FPI	EPI
EPD	12	-.6	89	142	22	7	2.96	17	10	.65	-.063	-.29	31	1.06	.61	-.02	-.028	.019	132.31	99.68	133.13
Acc	.58	.80	.74	.68	.27	6.3	.06	.32	.53	.17	.07	.35	.51	.35	.38	.36	.07	.45	-	-	-
% Rank	55	35	4	2	55	35	15	30	75	50	15	35	45	10	2	85	35	75	20	1	10

714KB15 SYNERGY TF148

SUZUTANI 533G ETPLD

AWA: FB51546 **Australian:** SYN533G **DOB:** 10/9/19 **TAT:** 533G **$40**

SIRE: ITOSHIGENAMI
- SHIGESHIGENAMI 10632
- FUKUYUKI
- WORLD K'S MICHIFUKU

DAM: SYN SYNERGY MICH SUZI 158D
- STONYRUN ID 151 SUZITO 3

SCAN TO LEARN MORE.

- SUZUTANI is an elite pedigreed son of Itoshigenami TF148 from the Suzutani maternal line.
- He offers an amazing combination of low birth weight, positive growth and carcass weight, large ribeye area and high marble score.
- SUZUTANI has multiple GEBVs traits and indexes in the top 1-10% of the breed, including Marbling score, Marble Fineness, Self-Replacing Index and F1 Index.

From Booth Creek Wagyu, KS and Stonyrun Farm, PA

EPDs as of 11/27/24

	BW	200 Day WT	400 Day WT	Total Maternal	MILK	CW	REA	FAT	% IMF
EBV	-.9	-9	-14	-12	-7	-7	.08	-.02	2.65
ACC	.42	.35	.26	-	.23	.27	.21	.20	.31
% RANK	30		85	95	95	45	35	40	1

714KB16 SYNERGY

MICH SUZUTANI 87G ET

AWA: FB54818 **Australian:** SYNFQQ87 **DOB:** 11/10/19 **TAT:** SYN87G **$40**

SIRE: WORLD K'S MICHIFUKU
- MONJIRO 11550
- MICHIKO 655635
- ITOSHIGENAMI

DAM: SYN SYNERGY 148 SUZU 50E ET
- SYNERGY SHIG SUZITO

SCAN TO LEARN MORE.

- MICH is a high marbling and carcass trait son of World K's Michifuku from the Suzutan maternal line. He is one of two Michifuku sons over +2.2 MS, +6.5 EMA and +3 CW.
- MICH offers an amazing combination of low birth weight, positive growth and carcass weight with a large ribeye area and high marble score.
- Multiple GEBVs traits and indexes in the top 1-10% of the breed, including Marbling Score, Marble Fineness, Ribeye Area, Self-Replacing Index and F1 Index.

From Booth Creek Wagyu, KS and Stonyrun Farm, PA

EPDs as of 11/27/24

	BW	200 Day WT	400 Day WT	Total Maternal	MILK	CW	REA	FAT	% IMF
EBV	-1	-4	-7	-10	-8	-6	.20	-.02	1.75
ACC	.43	.37	.28	-	.23	.27	.23	.21	.31
% RANK	30	65	70	90	>95	40	10	40	3

9KB4 OCD

MACHO MOUSE 404H ET

AWA: FB51442 **DOB:** 1/21/20 **TAT:** OCD 404H **$30**

SIRE: BAY ITO MACHO 177
- MFC ITOMORITAKA 0-41
- BAY FUJI MIKI 62
- BAR R JIRO 22T

DAM: JWW MACJIRO 317F AI
- WEBBCO 67J MAC 165D

SCAN TO LEARN MORE.

- Genomics have identified MACHO MOUSE as a "10" for tenderness.
- MACHO MOUSE is proven to be a high fertility sire with over 6,000 breeding observations.
- He is AA for SCD (Stearoly COA desaturase enzyme), a genotype that produces a superior fat composition.

From Oakfield Corners Dairy, NY

EPDs as of 11/27/24

	BW	200 Day WT	400 Day WT	Total Maternal	MILK	CW	REA	FAT	% IMF
EBV	-1	-4	-7	-10	-8	-6	.2	-.2	1.75
ACC%	.43	.37	.28	-	-	.27	.23	.09	-
% RANK	30	65	70	90	90	40	10	40	3

SUPPLEMENTAL INFORMATION

To order Select Sires or Accelerated Genetics beef semen:
1. Contact your local Select Sires representative. To find a representative in your area, see the inside back cover of this directory.
2. Order online at www.selectsiresbeef.com or www.agbeef.com.

To order A.I. certificates:
Visit www.selectsiresbeef.com, www.accelgen.com or call our customer service line at 1-800-251-3049 to order A.I. Certificates.

Photo Requests:
To request a sire photo to be emailed to you or to submit progeny photos, contact Karen Hiltbrand at khiltbrand@selectsires.com or (513) 257-1672.

Beef Breed Association contacts:

American Angus Association	(816) 383-5100	www.angus.org
Red Angus Association of America	(940) 387-3502	www.redangus.org
American Simmental Association	(406) 587-4531	www.simmental.org
American Hereford Association	(816) 842-3757	www.hereford.org
American International Charolais Association	(816) 464-5977	www.charolaisusa.com
American Shorthorn Association	(816) 599-7777	www.shorthorn.org
American Chianina Association	(816) 431-2808	www.chicattle.org
American Maine-Anjou Association	(816) 431-9950	www.maine-anjou.org

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ACROSS-BREED EPD COMPARISON

Breed	Birth Wt	Weaning Wt	Yearling Wt	Milk	Marbling	REA	Fat	CW
Angus	0.0	0.0	0.0	0.0	0.00	0.00	0.000	0.0
Hereford	0.8	- 11.9	- 26.6	- 11.1	- 0.30	0.06	- 0.073	- 66.4
Red Angus	2.1	- 17.4	- 20.8	1.5	- 0.01	0.31	- 0.033	- 5.4
Shorthorn	3.9	- 19.1	- 25.1	0.2	- 0.07	0.35	- 0.038	- 0.4
South Devon	3.0	- 32.9	- 58.0	10.8	- 0.08	0.41	- 0.063	- 8.5
Beefmaster	3.2	27.5	10.0	4.0	-	-	-	-
Brahman	8.3	61.9	18.8	6.5	- 0.65	0.17	- 0.156	- 34.5
Brangus	2.9	26.1	15.4	13.7	-	-	-	-
Santa Gertrudis	4.4	42.9	47.4	18.2	- 0.42	0.21	- 0.072	2.3
Braunvieh	1.4	- 16.6	- 43.1	17.7	- 0.07	0.43	- 0.071	- 7.4
Charolais	7.1	6.6	- 12.9	- 2.5	- 0.31	0.85	- 0.190	8.7
Chiangus	2.5	- 16.4	- 30.6	0.0	- 0.40	0.47	- 0.113	- 28.9
Gelbvieh	3.0	- 7.5	- 16.3	7.2	- 0.48	0.73	- 0.104	- 14.4
Limousin	1.5	- 3.3	- 16.3	- 5.4	- 0.38	0.72	- 0.080	- 5.3
Maine Anjou	1.7	- 25.5	- 41.4	- 7.9	- 0.46	0.97	- 0.169	- 34.4
Salers	2.1	- 11.4	- 20.8	5.3	- 0.25	0.60	- 0.077	- 7.7
Simmental	1.8	- 10.6	- 18.9	1.2	- 0.13	0.52	- 0.064	- 0.2
Tarentaise	2.2	28.5	8.3	17.8	-	-	-	-

EXPECTED PROGENY DIFFERENCES TERMINOLOGY

Expected Progeny Difference (EPD) - The expected difference in performance of a sire's progeny compared to the performance of another sire's progeny.

Accuracy (Acc.) - a measure of reliability of an EPD expressed between 0 and 1.0. Accuracies closer to 1 means the EPD is a more reliable estimate of a sire's genetic value for the trait.

% Rank - Based on percentages, this indicates where a sire's EPD ranks him in the entire population of his respective breed.

Stayability (STAY - Red Angus & Simmental) - The stayability EPD predicts the probability of a sire's daughters staying in production to at least six years of age compared to daughters of another sire. Reported as a percentage, a higher value is desirable.

ANGUS:

Claw Set EPD (Claw) - is expressed in units of claw-set score, with a lower EPD being more favorable indicating a sire will produce progeny with more ideal claw set. The ideal claw set is toes that are symmetrical, even and appropriately spaced.

Foot Angle EPD (Angle) - is expressed in units of foot-angle score, with a lower EPD being more favorable indicating a sire will produce progeny with more ideal foot angle. The ideal is a 45-degree angle at the pastern joint with appropriate toe length and heel depth.

Pulmonary arterial pressure EPD (PAP) - is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score. PAP score is an indicator of susceptibility to high altitude disease commonly experienced at elevations greater than 5,500 feet. Selection for this trait aims to improve the genetic potential for a sire's progeny to have lower PAP scores thus a lower chance of contracting high altitude disease increasing the environmental adaptability of cattle living in mountain areas.

Hair Shed EPD (HS) - is expressed in units of hair shed score, with a lower EPD being more favorable indicating a sire should produce progeny who shed their winter coat earlier in the spring. Selection for this trait should improve the genetic potential for a sire's progeny to shed off earlier increasing the environmental adaptability of cattle living in heat stressed areas and producers grazing endophyte-infected (hot) fescue.

Heifer Pregnancy EPD (HP) - is 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 and the EPD is reported in percentage units.

Cow Energy Value ($EN) - expressed in dollars saved per cow per year, the EPD assesses differences in cow energy requirements for daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). $EN savings differences account for lactation energy requirements and mature size of cows.

Maternal Weaned Calf Value ($M) - an index, expressed in dollars per head, predicts profitability differences from conception to weaning. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: Calving Ease Direct, Calving Ease Maternal, Weaning Weight, Milk, Heifer Pregnancy, Docility, Mature Cow Weight, Claw Set and Foot Angle.

Weaned Calf Value ($W) - an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. $W includes both revenue and cost adjustments associated with differences in Birth Weight, Weaning Direct Growth, Maternal Milk and Mature Cow Size.

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

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

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

Combined Value ($C) - an index value expressed in dollars per head, that blends both maternal and terminal indexes using information and relationships from 14 different traits.

SIMMENTAL:

All-Purpose Index (API) - expressed in net dollars returned per cow exposed, evaluates Simmental sires being used on the entire cowherd (bred to both Angus first-calf heifers and mature cows) with a portion of the daughters retained for breeding and the steers and remaining heifers fed and sold on a carcass grade and yield basis. With the exception of shear force (tenderness), all EPDs are considered in this index.

Terminal Index (TI) - expressed in net dollars returned per cow exposed, evaluates the merit of sires when bred to mature Angus cows and all progeny are fed and sold on a carcass grade and yield basis. Consequently, maternal traits such as milk, stayability and MCE are not considered in this index.

SimAngus - SimAngus™ is a trademark of the American Simmental Association.

RED ANGUS:

Profitability and Sustainability Index (ProS) - is an all-purpose index that covers economically relevant traits across all aspects of the beef supply chain from conception to carcass. This updated index will work as a combination of the already-existing HerdBuilder and GridMaster indexes, which include traits from conception to weaning, and postweaning through harvest. It is expressed in dollars per head born.

HerdBuilder Index (HB) - As the name indicates, implementation of the HerdBuilder index will assist producers in building profitable herds. The HerdBuilder index is built using the following production scenario: Red Angus sires mated to cows and heifers (resulting progeny ¾ Red Angus, ¼ Simmental), replacement heifers retained from within the herd, and all remaining progeny sold on a quality based carcass grid.

GridMaster Index (GM) - While Red Angus has traditionally been known as a superior maternal breed, those who have retained ownership in Red Angus calves know of their potential to excel in the feedyard and ultimately hang a premium carcass. The GridMaster index is built using the following production scenario: Red Angus sires mated to cows (resulting progeny ¾ Red Angus, ¼ Simmental) and all progeny sold on a quality-based carcass grid.

HEREFORD:

Baldy Maternal Index (BMI$) - This is an index to maximize profit for commercial cow-calf producers who use Hereford sires in rotational crossbreeding programs on Angus-based cows. Retained ownership of calves through the feedlot phase of production is maintained and the cattle are to be marketed on a Certified Hereford Beef pricing grid.

Brahman Influence Index (BII$) - The Brahman Influence Index is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. Progeny of these cows are directed towards a commodity beef market since Certified Hereford Beef does not accept Brahman influenced cattle. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability in finishing non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep harvested progeny successful for a variety of commodity based programs. This index targets producers that use Hereford bulls on Brahman influenced cows.

Certified Hereford Beef Index (CHB$) - This is a terminal sire index, where Hereford sires are used on British-cross cows and all offspring are sold as fed cattle on a CHB pricing grid. There is no emphasis on milk or fertility since all cattle will be terminal. This index promotes growth and carcass.

CHAROLAIS:

Terminal Sire Index (TSI) - The AICA Terminal Sire Index (TSI) is a formal method of combing Expected Progeny Differences (EPD) – BW, WW, YW, REA, CW, MARB and FAT – into one single value on which to base selection decisions. The TSI uses estimates of the genetic relationships between traits with an economic default value based on three year rolling USDA data.
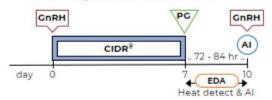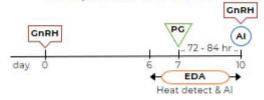
For additional synchronization protocols visit *BeefRepro.org*

HEAT DETECTION & TAI

For best results perform AI 12 ± 2 hr after detection of estrus.
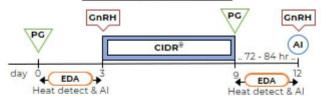Use of estrus detection aids (EDA) is highly recommended.

Select Synch+CIDR® & TAI

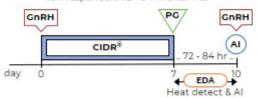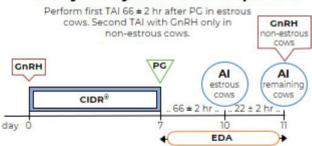Heat detect & AI days 7 to 10 and TAI with GnRH all non-responders 72 - 84 hr after PG.
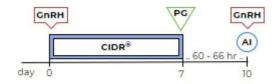

MGA®-PG & TAI
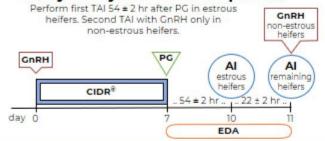
Heat detect & AI days 33 to 36 and TAI with GnRH all non-responders 72 - 84 hr after PG.

7-day CO-Synch+CIDR® & Split-TAI

Perform first TAI 54 ± 2 hr after PG in estrous heifers. Second TAI with GnRH only in non-estrous heifers.

14-day CIDR®-PG & TAI

Heat detect & AI days 30 to 33 and TAI with GnRH all non-responders 72 ± 2 hr after PG.
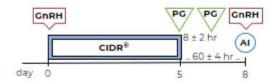
FIXED-TIME AI

Time for Fixed-time AI (TAI) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities.

5-day CO-Synch+CIDR®

Perform TAI with GnRH at 60 ± 4 hr after CIDR removal.
Two injections of PG 8 ± 2 hr apart are required for this protocol.

MGA®-PG & TAI

Perform TAI with GnRH at 72 ± 2 hr after PG.

7-day CO-Synch+CIDR®

Perform TAI with GnRH at 54 ± 2 hr after PG.

14-day CIDR®-PG & TAI

Perform TAI with GnRH at 66 ± 2 hr after PG.

7&7 Synch

Perform TAI with GnRH at 54 ± 2 hr after CIDR removal.

BEEF COW PROTOCOLS 2025

For additional synchronization protocols visit *BeefRepro.org*

HEAT DETECTION & TAI

For best results perform AI 12 ± 2 hr after detection of estrus.
Use of estrus detection aids (EDA) is highly recommended.

Select Synch & TAI

Heat detect & AI days 6 to 10 and TAI with GnRH all non-responders 72 - 84 hr after PG.

Select Synch+CIDR® & TAI

Heat detect & AI days 7 to 10 and TAI with GnRH all non-responders 72 - 84 hr after PG.

PG 6-day CIDR® & TAI

Heat detect & AI days 0 to 3. Insert CIDR + GnRH to non-responders, heat detect & AI days 9 to 12. TAI with GnRH non-responders 72 - 84 hr after PG and CIDR removal.
Protocol may be used in heifers.

7-day CO-Synch+CIDR® & Split-TAI

Perform first TAI 66 ± 2 hr after PG in estrous cows. Second TAI with GnRH only in non-estrous cows.

FIXED-TIME AI

Time for Fixed-time AI (TAI) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities.

7-day CO-Synch+CIDR®

Perform TAI with GnRH at 60 to 66 hr after PG.

5-day CO-Synch+CIDR®

Perform TAI with GnRH at 72 ± 2 hr after CIDR removal. Two injections of PG 8 ± 2 hr apart are required for this protocol.

7&7 Synch

Perform TAI with GnRH at 66 ± 2 hr after CIDR removal.

Bos indicus PG 5-day+CIDR®

Perform TAI with GnRH at 66 ± 2 hr after CIDR removal.

A.I. Technique in Cattle

Mel DeJarnette, Vice President of Research and Quality Control

The recto-vaginal technique is the most commonly used method to artificially inseminate cattle. The basic skills required to perform this technique can be obtained with about three days practice under professional instruction and supervision. Additional proficiency and confidence will be achieved with further work on your own.

Regardless of whether you are left or right handed, it is recommended that you use your left hand in the rectum to manipulate the reproductive tract and the right hand to manipulate the insemination gun. This is because the rumen or stomach of the cow lies on the left side of the abdominal cavity, displacing the reproductive tract slightly to the right. Thus, you will find it much easier to locate and manipulate the tract with your left as opposed to right hand.

Raise the tail with your right hand and gently massage the rectum with the lubricated glove on your left hand. Place the tail on the left side of your left forearm so it will not interfere with the insemination process. With your fingers together in a pointed fashion, insert your hand in the rectum, up to your wrist.

Gently wipe the vulva with a paper towel to remove excess manure and debris. Be careful not to apply excessive pressure, which may smear or push manure into the vulva and vagina. With your left hand make a fist and press down directly on top of the vulva. This will spread the vulva lips allowing clear access to insert the gun tip several inches into the vagina before contacting the vaginal walls. Insert the gun at a 30° upward angle to avoid entering the urethral opening and bladder located on the floor of the vagina. With the gun about six to eight inches inside the vagina, raise the rear of the gun to a somewhat level position and slide it forward until it contacts the external portion of the cervix. You will note a distinct gristly sensation on the gun when it contacts the end of the cervix.
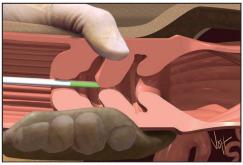
The cervix, consists of dense connective tissue and muscle and is your primary landmark for inseminating cattle. It has often been described as having the size and consistency of a turkey neck. The size will vary, with post partum interval and age of the animal. The cervix usually has three or four annular rings or folds. The opening into the cervix protrudes back into the vagina. This forms a 360° blind-ended pocket completely around the cervical opening. This pocket is referred to as the fornix. In most cows, the cervix will be located on the floor of the pelvic cavity near the anterior end of the pelvic bone. In older cows with large reproductive tracts, the cervix may rest slightly over the pelvic bone and down into the abdominal cavity.

To become a successful inseminator it is very important that you always know where the tip of the insemination gun is located. The walls of the vagina consist of thin-layered muscle and loose connective tissue. The insemination gun can be easily felt with your palpating hand. As you insert the breeding gun into the vagina, keep your gloved hand even with the gun tip.
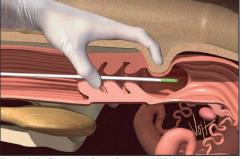
Manure in the rectum can often interfere with your ability to palpate the cervix and gun tip. However, it is seldom necessary to remove all the manure from the bowel. Instead, keep your open hand flat against the floor of the rectum, allowing the manure to pass over the top of your hand and arm.

While handling the cervix you may notice rectal constriction rings attempting to force your arm from the cow. To relax these rings, place two fingers through the center of a ring and massage back and forth. The constriction ring will eventually relax, pass over your hand and arm, and you can continue the palpation process.

Because the reproductive tract is freely movable, cows that have strong rectal and abdominal contractions in response to being palpated may actually push their reproductive tract back into the pelvic cavity. This will cause many folds to form in the vagina. In such cases, the insemination gun will often get caught in these folds and little or no progress will be made until they are removed. If you can locate the cervix, grasp it and push it forward. This will straighten the vagina and the gun should pass freely up to the cervix. If you cannot locate the cervix, encircle the gun tip with your thumb and forefingers. With a straightening motion of your wrist, gently "milk" the folds out of the vagina a little at a time. Slide the gun forward and repeat the process until the cervix is reached.

Because the rumen displaces the reproductive tract to the right, it is much easier to locate and manipulate the tract with your left hand.

The cervix is located on the floor of the pelvic cavity near the anterior end of the pelvic bone.

As you insert the breeding gun into the vagina, keep your gloved hand even with the gun tip.

Keep your open hand flat against the floor of the rectum, allowing manure to pass over the top of your hand and arm.

Grasp the external opening to the cervix with the thumb on top and the forefingers underneath to close the fornix and guide the gun tip into the cervix.

Using the flexibility of your wrist, twist and bend the cervix until you feel the second ring slide over the gun tip.

Use your index finger to check gun placement (1/4 inch past the end of the cervix) before depositing semen.

At this point it is important for you to understand that inseminating a cow is a two-step process. The first step is to get the gun tip to the cervix. To accomplish this you must work the vagina and cervix forward, away from you to straighten the vaginal folds. If you do not feel the gristly sensation of the cervix on the gun, you are still in step one of the process.

Once the gun is in contact with the external surface of the cervix you are ready to begin step 2. In step 2, you place the cervix on or over the insemination gun. That's right, the cervix is placed on the gun, the gun is not passed through the cervix. Excessive movement or probing with the insemination gun during the second step is very often counterproductive. Ground gained is often lost and we find ourselves back in a vaginal fold. The key to mastering step 2 of the insemination process is to know how to hold and manipulate the cervix and concentrating on doing the work with the hand inside the cow, not the one holding the gun.

When the gun first contacts the cervix, you will usually find that the tip is in the fornix directly over top of the opening. Grasp the external opening to the cervix with the thumb on top and forefingers underneath. This closes the fornix at top and bottom. As in step 1 we must still know the location of the gun tip. This is accomplished with the palm and third and fourth fingers of your palpating hand. Use your palm and these two fingers to guide the gun tip to the cervical opening located between your thumb and forefingers.

With gentle probing the opening should be located. You will feel the gun slide forward until it contacts the second cervical ring. Maintain gentle but steady forward pressure on the gun and slide your thumb and forefingers just in front of the gun tip and re-grasp the cervix. Because the cervix is composed of dense connective tissue and muscle, it is difficult to clearly distinguish the gun tip when it is located within this structure. However, you can determine the approximate location by bending the cervix. Using the flexibility of your wrist, twist and bend the cervix until you feel the second ring slide over the gun tip. Repeat the process until all the rings have been passed over the gun tip. In some cases, it may be necessary to bend the cervix at a 90° angle to clear the cervical folds. Remember, you are placing the cervix over the gun, not the gun through the cervix.

A slight jiggle or "give-and-go" of the gun may sometimes be necessary to help pass by a fold, but for the most part gentle forward pressure is all that is necessary and gun movement should be minimal.

When all rings of the cervix have been cleared, the gun should slide forward freely with little resistance. Since the uterine wall is very thin, you will once again be able to clearly feel the insemination gun. You are now ready to check your placement and deposit the semen. Rotate your gloved hand until it lies on top of the cervix. With your index finger, locate the far end of the cervix. Pull back on the gun until you feel the tip directly underneath your finger near the internal opening of the cervix. Raise your finger and slowly deposit the semen. Push the plunger slowly so that drops of semen fall directly into the uterine body.

With proper A.I. technique and gun placement, semen will be deposited in the uterine body. Uterine contractions will then transport spermatozoa forward to the horns and oviducts with a good distribution of both sides. When the insemination gun is more than 1 inch through the cervix, all the semen will be deposited in only one horn. This creates a situation of uneven semen distribution. Should the animal ovulate from the opposite horn, conception rates may be compromised.

Be sure to raise your finger after checking gun placement. Not doing so may obstruct one horn, again creating a situation of uneven semen distribution. When checking gun tip placement, be careful not to apply excessive pressure. The delicate uterine lining is easily damaged, predisposing the cow to uterine infections and reduced fertility.

Make sure you push in with the plunger and do not pull back on the gun. Pulling back may result in much of the semen dose being deposited in the cervix and vagina instead of the uterine body.

Although the recommended site of semen deposition is in the uterine body, research suggests that when exact gun tip placement is in doubt, depositing semen slightly into one uterine horn is less likely to compromise fertility than cervical deposition.
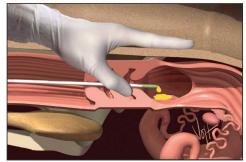
After properly depositing semen, slowly pull the gun from the reproductive tract. Remove the gloved hand from the rectum and shake off the excess manure. Check the gun tip for signs of blood, infection or semen leakage inside the sheath. Make notes for your veterinarian or future reference where appropriate. Remove the sheath from the gun and hold it in the gloved hand. For the final time, check to confirm which bull you have used. Remove the glove starting at the top of your arm by turning it inside out as you remove it. Wipe the gun clean and dry and return it to the proper storage location.

 Some of the most important aspects to remember when inseminating a cow to attain maximum breeding efficiency are:
- Be gentle. Don't use too much force.
- Insemination is a two-step process. Get the gun to the cervix, and then place the cervix over the gun.
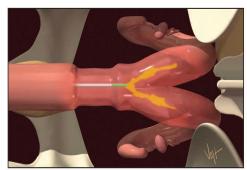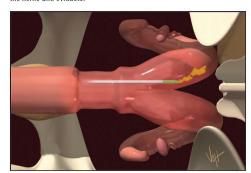- Deposit the semen just through the cervix into the uterine body.

Correct insemination procedures will result in better breeding efficiencies. More selection pressure can then be placed on economic traits enabling you and your family to realize a higher return on your semen investment dollars. For information about A.I. classes, contact your Select Sires representative.

Some of the most important aspects to remember when inseminating a cow to attain maximum breeding efficiency are:
- *Be gentle. Don't use too much force.*
- *Insemination is a two-step process. Get the gun to the cervix, and then place the cervix over the gun.*
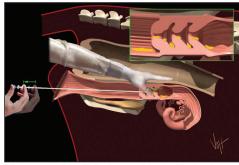- *Deposit the semen just through the cervix into the uterine body.*

Push the plunger slowly so that drops of semen fall directly into the uterine body.

With proper A.I. technique and gun placement, semen will be deposited in the uterine body and contractions will transport spermatozoa forward to the horns and oviducts.

If the gun is more than 1 inch through the cervix, all the semen will be deposited into only one horn.

Make sure you push in with the plunger and do not pull back on the gun. Pulling back may result in much of the semen dose being deposited in the cervix and vagina.

ANGUS

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
7AN758	APEX	22	30	40	SS	76	ET	769	ET	1305	ET	6.8	38 cm
7AN796	BASELINE	42	25	40	SS	72	100	783	100	1285	100	-	-
7AN845	BEACON*	24	35	40	SS	78	100	819	100	1264	100	-	-
7AN813	BEDROCK*	11	50	40	SS	70	100	792	100	1381	100	-	-
7AN778	BLACK LABEL	20	30	40	SS	73	106	747	122	1157	109	-	-
7AN736	BRUNSWICK	30	25	40	SS	93	99	694	109	1273	100	-	40 cm
7AN725	CAMERON	40	25	40	SS	65	87	-	-	1186	105	5.7	39 cm
7AN835	CAPONE*	36	40	40	SS	-	-	576	100	-	-	-	-
7AN525	COMPOUND	45	20	40	SS	56	75	784	112	1200	109	-	36 cm
7AN697	COUNTY ROAD	33	25	40	SS	63	88	657	103	1129	99	5.1	37 cm
7AN743	CRAFTSMAN	10	40	40	SS	78	105	712	120	1250	119	-	-
7AN754	DEMAND	36	25	40	SS	76	97	751	105	1353	99	-	-
7AN806	DESIGNER*	30	25	40	SS	72	101	652	117	1129	114		
7AN797	DISCIPLINE	14	35	40	SS	58	87	627	105	1173	105	-	-
7AN772	DURACELL	32	25	40	SS	68	100	732	100	1202	100	-	-
7AN769	EASY DECISION	29	40	40	SS	73	85	763	116	1193	117	-	-
7AN752	ELEVATE	14	25	40	SS	84	102	693	100	1036	94	-	-
7AN617	ENDEAVOR	35	25	40	SS	62	81	698	102	1175	101	-	-
7AN760	ESSENTIAL	28	25	40	SS	60	80	877	109	1426	106	-	-
7AN759	FIREPROOF	13	40	40	SS	68	ET	608	ET	1216	ET	6.1	37 cm
7AN735	GIBSON	18	30	40	SS	84	ET	724	ET	1321	ET	5.1	38 cm
7AN723	GOOD NEWS	38	25	40	SS	67	101	734	107	1369	100	6.1	38 cm
7AN753	GRAND CANYON	28	30	40	SS	78	ET	952	ET	1578	ET	-	39 cm
7AN528	GROWTH FUND	19	30	40	SS	70	100	946	126	1360	116	-	-
7AN684	GUARD RAIL	26	25	40	SS	60	88	632	117	1187	119	-	38 cm
7AN793	HOME RUN	23	40	40	SS	67	100	642	100	1072	100	-	-
7AN580	HOME TOWN	22	30	40	SS	72	92	698	102	1269	104	6.1	37 cm
7AN688	JUSTICE	34	25	40	SS	81	109	668	116	1340	123	-	41 cm
7AN618	MARVEL	37	30	40	SS	-	-	-	-	-	-	-	-
7AN595	MOVIN ON	45	25	40	SS	80	ET	662	ET	1251	ET	5.8	38 cm
7AN695	NETWORK	41	25	40	SS	76	105	667	109	1121	105	5.1	36 cm
14AN497	NEW ADDITION	34	25	40	AG	64	92	684	102	1217	99	5.2	36 cm
7AN850	NEW HEIGHTS*	40	30	40	SS	50	88	635	93	1304	108		
7AN718	NORTHBOUND	45	25	40	SS	67	87	793	102	1284	95	-	-
7AN805	POWERCAT*	12	50	40	SS	71	98	751	108	1212	107		
7AN795	PREEMINENT	25	35	40	SS	64	96	688	102	-	-	-	-
7AN594	REGIMENT	43	25	40	SS	70	ET	784	ET	-	-	-	-
7AN779	RESTORE	31	25	40	SS	67	95	621	110	992	103	-	-
7AN815	RIDGELINE*	32	25	40	SS	83	100	726	114	1222	115		
7AN768	RISEABOVE	16	35	40	SS	74	96	863	109	1388	104	-	-
7AN738	RIVAL	18	25	40	SS	87	108	796	114	1447	116	6.0	35 cm
7AN683	SAFE N SOUND	35	25	40	SS	68	88	813	103	1192	100	-	37 cm
7AN757	SALUDA	15	30	40	SS	91	115	648	104	1133	104	5.6	38 cm
7AN773	SQUARE DEAL	17	30	40	SS	73	101	902	122	1438	119	-	-
7AN737	STATESMAN	9	30	40	SS	78	98	760	112	-	-	-	-
7AN691	STEP UP	8	30	40	SS	95	ET	786	ET	1244	ET	-	-
14AN502	TAHOE	27	25	40	AG	88	104	720	111	1334	109	5.8	40 cm
7AN579	TEAMWORK	41	25	40	SS	70	92	743	118	1287	111	5.1	33 cm
7AN604	TOP CUT	44	25	40	SS	68	88	649	105	1062	104	4.8	38 cm
7AN849	TRANSPARENCY*	38	30	40	SS	74	100	791	100	1268	100		
7AN629	TRANSCENDENT	24	25	40	SS	76	ET	554	ET	1250	ET	6	34 cm
7AN810	VALIDITY*	21	40	40	SS	-	-	-	-	-	-	-	-
7AN600	WOLVERINE	26	25	40	SS	81	100	760	115	1246	111	-	-
7AN699	YELLOWSTONE	42	25	40	SS	-	-	850	100	1399	100	-	-

SIMMENTAL

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
7SM141	ALPHA	56	25	-	SS	78	101	887	113	1355	112	-	-
7SM121	COPPERHEAD	60	30	-	SS	89	102	791	102	1282	104	5.8	41 cm
7SM137	DOC	62	25	-	SS	75	-	-	-	-	-	-	-
7SM140	DUTTON	54	30	-	SS	-	-	680	-	1297	-	-	35.6 cm
7SM148	ELECTRIFY*	61	40	-	SS	-	-	803	-	1345	-	6.0	41 cm
7SM139	EMBLEM	58	25	-	SS	82	96	655	105	1004	104	-	36 cm
7SM113	HIGHLIFE	54	25	-	SS	87	92	729	108	1321	110	6.0	40 cm
7SM133	GOLD STRIKE	57	25	-	SS	89	-	811	-	1495	-	5.8	39 cm
7SM134	HILGER ONE	60	25	-	SS	79	99	759	109	1268	109	5.7	35 cm
7SM138	HONOR GUARD	61	30	-	SS	93	110	647	95	1250	98	5.9	37.5 cm
7SM151	MANTACHIE*	62	40	-	SS	-	99	-	-	-	-	-	-
7SM154	MEDICINE MAN*	56	30	-	SS	56	73	759	106	1298	110	-	-
7SM153	MONEY MAKER*	55	40	-	SS	-	97	781	116	1401	114	-	-
7SM149	POINT PROVEN*	59	50	-	SS	-	-	727	-	-	-	-	-
7SM141	PONTIAC	57	30	-	SS	-	89	782	106	1298	109	5.6	39.5 cm
7SM142	PROMOTER	62	25	-	SS	81	ET	877	ET	-	-	6.0	-
7SM122	STANDOUT	58	25	-	SS	94	ET	684	ET	1275	ET	6.0	-

RED ANGUS

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
7AR111	AMSTERDAM*	68	25	-	SS	79	99	665	105	1075	103	-	-
7AR94	BLUE CHIP	69	25	-	SS	62	-	612	-	1098	-	-	-
7AR112	CADILLAC*	66	60	-	SS	81	95	765	120	1371	118	-	39 cm
7AR107	CHECKMATE	68	30	-	SS	77	86	607	103	1110	103	-	-
7AR87	FRANCHISE	72	30	-	SS	72	-	760	-	1234	-	-	-
7AR89	GRINDSTONE	71	25	-	SS	76	100	655	115	1341	115	-	-
7AR100	JUMPSTART	67	30	-	SS	84	102	676	111	1326	-	-	-
7AR110	RUSHMORE*	70	30	-	SS	89	100	733	103	1352	105	-	39 cm
7AR103	SARGENT	71	25	-	SS	76	-	656	-	981	-	-	-

HEREFORD

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
7HP131	ADVENTURE	78	25	-	SS	75	88	636	96	1089	97	-	-
7HP120	CUDA	81	25	50	SS	84	94	759	119	1383	118	-	37 cm
7HP130	ENDORSEMENT	79	25	60	SS	74	85	717	100	1254	102	-	38 cm
7HP125	GOLD RUSH	77	30	50	SS	-	-	736	-	-	-	-	-
7HP132	KID 9023	76	30	-	SS	-	98	-	112	-	-	-	-
7HP134	NEXT LEVEL	80	40	-	SS	-	-	-	-	-	-	-	-
7HP128	REDBIRD	76	25	50	SS	75	-	694	-	1239	-	-	38 cm
7HP126	SLEEP ON	79	25	-	SS	-	92	-	109	-	102	-	-
7HP133	VALOR	78	30	-	SS	-	-	-	-	-	-	-	-

CHAROLAIS

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
7CH96	AFFINITY	82	25	35	SS	88	99	816	101	1310	108	-	41 cm
7CH114	HISTORIC	83	40	-	SS	87	100	798	100	1472	100	-	38.75 cm
9CH103	LEAD TIME	82	25	-	SS	75	91	725	102	1226	108	3.5	43 cm
9CH119	MEDIATOR*	82	25	-	SS	95	100	880	100	1080	100	6.0	35.5cm

GELBVIEH

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
7GV10	ALL AMERICAN	85	30	-	SS	75	102	840	105	1305	108	-	-

WAGYU

Code No.	Code Name	Page	Price	A.I. Cert	Brand	BW lbs.	BW Ratio	WW lbs.	WW Ratio	YW lbs.	YW Ratio	Frame	SC
9KB4	MACHO MOUSE	87	30	-	-	-	-	-	-	-	-	-	-
714KB16	MICH	87	40	-	-	-	-	-	-	-	-	-	-
714KB15	SUZUTANI	87	40	-	-	-	-	-	-	-	-	-	-

New for 2025 | Angus PAP and Angus genomic scores are available at www.selectsiresbeef.com under the resources tab.
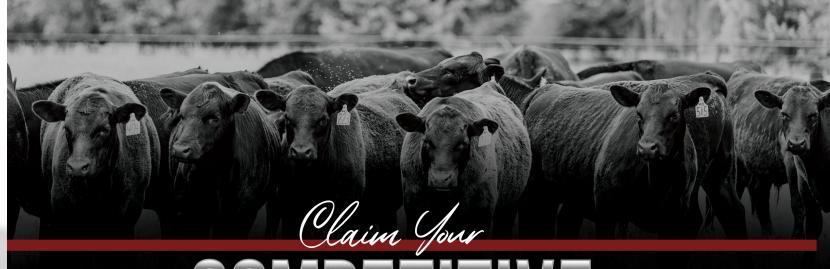
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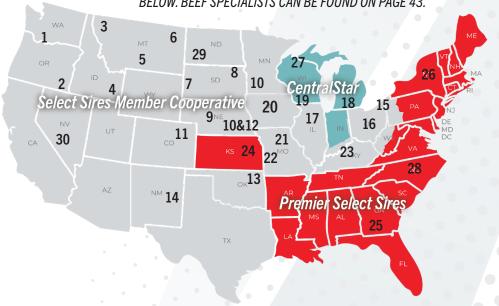
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