

STgenetics®

Beef

#1 ANGUS SIRE FOR 2025
PROGENY REGISTRATIONS
CRAFTSMAN
AAA 20132505

#1 SIMMENTAL SIRE FOR 2025
PROGENY REGISTRATIONS
EPIC
ASA 3317371

#2 ANGUS SIRE FOR 2025
PROGENY REGISTRATIONS
COMMERCE
AAA 20132642

#3 ANGUS SIRE FOR 2025
PROGENY REGISTRATIONS
PROLIFIC
AAA 20136857

CATALOG 2026

MUCH MORE THAN
SEX-SORTED SEMEN

TABLE OF CONTENTS

BEEF SIRES

8	ANGUS
27	SIMMENTAL
32	HEREFORD
35	CHAROLAIS
36	RED ANGUS
38	SHORTHORN
38	CLUB CALF
39	SANTA GERTRUDIS
39	BRANGUS
39	WAGYU
40	GRAY BRAHMAN
41	RED BRAHMAN

EDUCATIONAL TOPICS

6	ANGUS TOP TRAIT LEADERS
7	GENETIC CATALYST SIRES
22	\$ST TERMINAL INDEX
23	WHOLE HERD GENDER CONTROL
24	GENOMICS & SEXED SEMEN IN ROTATERMINAL BREEDING SYSTEMS
26	SHIPPING RATES
34	AI RECOMMENDATIONS
45	ULTRAFERTILITY SIRES

BREEDING PROTOCOLS

42	COW PROTOCOLS
43	HEIFER PROTOCOLS
44	SEXED PROTOCOLS

RESOURCES

3	BEEF STAFF & CALL CENTER
4	BEEF SALES FORCE
46	SIRE INDEX
50	283-DAY GESTATION CHART
51	293-DAY GESTATION CHART

As we open the 2026 STgenetics® Beef Spring Catalog, we do so with deep gratitude for the cattlemen and cattlemen who continue to place their trust in our program. Each year, we work to build a resource that reflects not only industry-leading genetics, but also the partnership, progress, and shared purpose that define our relationship with producers across the country. **Your dedication drives our innovation, and your results inspire our commitment to excellence.**

This year, we are proud to celebrate a remarkable milestone: **STgenetics® Beef is home to the #1, #2, and #3 Angus Sires for 2025 Progeny Registrations and the current #1 Simmental Sire for 2025 Progeny Registrations.** Connealy Craftsman, Connealy Commerce, Ellingson Prolific, and OMF Epic E27 are proof of the impact, influence, and value that top-tier genetics can deliver to progressive operations. **These achievements would not be possible without the breeders behind these standout sires, the breed associations, and the many customers who continue to rely on STgenetics® to shape the next generation in their herds.**

Within these pages, you'll find a refreshed, 52-page publication built for today's beef producer and designed to be a practical, trusted guide as you make decisions that move your program forward, season after season. Whether you're targeting **maternal strength, feed efficiency, carcass merit, or show-ring potential**, our goal is to equip your operation with genetics that generate performance and profitability.

Most importantly, this catalog represents the **strength of our people.** Our nationwide team of STgenetics® Beef representatives are local experts, trusted advisors, and **partners committed to helping you reach your goals** every step of the way.

Thank you, for allowing STgenetics® Beef to be part of your operation. We are honored to stand alongside you in building herds, strengthening families, and advancing the beef industry together. **We look forward to earning your business today and for generations to come.**



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Our Beef Call Center experts can assist you with ordering semen, AI certificates, shipping and handling, breeding strategies and protocols, or sire recommendations.

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ANGUS USA

TOP TRAIT LEADERS

THESE LISTS FEATURE ELITE STGENETICS BEEF TOP ANGUS SIRES FOR SEVERAL GENETIC TRAITS!

CALVING EASE DIRECT (CED)

20464616	BIG SPREAD	17
19829112	BREAKTHROUGH	16
20602950	GAME TIME	16
19703170	HIGH ROAD	15
20128935	ESSENTIAL	15
20602927	FOLLOW THROUGH	15
20810980	CAST IRON	15
20453346	Longbow	14
18148348	CONCORD	13
20132642	COMMERCE	13
BREED AVERAGE		6

BIRTH WEIGHT (BW)

19655926	JUST CAUSE	-2.3
20128935	ESSENTIAL	-2.3
20602950	GAME TIME	-1.6
20858408	RAPPORT	-1.2
20019500	TESTAMENT	-1.0
20453346	Longbow	-0.9
20446645	KINDRED	-0.9
19703170	HIGH ROAD	-0.8
20704191	EVERETT	-0.8
20751537	MASTERCLASS	-0.7
BREED AVERAGE		1.3

WEANING WEIGHT (WW)

20464616	BIG SPREAD	104
20073349	TANK	101
20401001	VISIONARY	96
20403140	FORD	95
20549194	KINGSTON	95
20516965	RISEABOVE	94
20937119	CALIBER	94
20092065	KENNY ROGERS	93
21000000	WIZARD	93
20640373	BEDROCK	90
BREED AVERAGE		65

YEARLING WEIGHT (YW)

19995823	DIVERGENT	196
20464616	BIG SPREAD	187
20084091	BENNY	176
20092065	KENNY ROGERS	165
20640373	BEDROCK	164
21000000	WIZARD	162
20159546	MAGNUM	162
20936439	SALUTE	158
19829112	BREAKTHROUGH	156
20060473	WINCHESTER	156
BREED AVERAGE		115

HEIFER PREGNANCY (HP)

20704191	EVERETT	20.4
19820180	THEDFORD	16.3
20836184	CLASSIC	16.0
19590500	RANGELAND	15.4
20516965	RISEABOVE	15.0
21012978	CAPTIVATE	14.8
19418329	FAIR-N-SQUARE	14.8
21000000	WIZARD	14.7
20136857	PROLIFIC	14.6
20453346	Longbow	14.4
BREED AVERAGE		11.1

CALVING EASE MATERNAL (CEM)

19703170	HIGH ROAD	19
20464616	BIG SPREAD	18
19829112	BREAKTHROUGH	17
20132642	COMMERCE	17
21044744	TRADE UP	16
20159546	MAGNUM	15
19590500	RANGELAND	14
21000000	WIZARD	14
20128935	ESSENTIAL	14
20858408	RAPPORT	14
BREED AVERAGE		8

DOCILITY (DOC)

21012978	CAPTIVATE	36
20549194	KINGSTON	35
20403140	FORD	34
20727578	REPUTATION	34
20464616	BIG SPREAD	33
20143639	ARMSTRONG	31
19704788	SUNPOWER	30
20453346	Longbow	30
20640373	BEDROCK	27
20092065	KENNY ROGERS	27
BREED AVERAGE		18

CLAW SET (CLAW)

20858408	RAPPORT	.10
20836184	CLASSIC	.31
20136857	PROLIFIC	.30
20640373	BEDROCK	.32
20092065	KENNY ROGERS	.32
20936439	SALUTE	.33
20132505	CRAFTSMAN	.33
20143639	ARMSTRONG	.37
19704788	SUNPOWER	.37
21000000	WIZARD	.36
BREED AVERAGE		.49

FOOT ANGLE (ANGLE)

20136857	PROLIFIC	.29
20640373	BEDROCK	.31
20143639	ARMSTRONG	.31
20406810	PARAMOUNT	.31
19590500	RANGELAND	.31
20836184	CLASSIC	.34
20937119	CALIBER	.34
20516965	RISEABOVE	.34
20159546	MAGNUM	.35
20631435	ETERNITY	.36
BREED AVERAGE		.47

PULMONARY ARTERIAL PRESSURE (PAP)

20686372	VENICE	-1.68
20704191	EVERETT	-1.12
19590500	RANGELAND	-.94
20640373	BEDROCK	-.89
20936439	SALUTE	-.61
20132642	COMMERCE	-.56
18636166	SUNBEAM	-.42
20858408	RAPPORT	-.38
20406810	PARAMOUNT	-.30
20810980	CAST IRON	-.05
BREED AVERAGE		1.22

HAIR SHEDDING (HS)

20446645	KINDRED	-.05
20936439	SALUTE	.00
20836184	CLASSIC	.09
19829112	BREAKTHROUGH	.10
20403140	FORD	.14
20937119	CALIBER	.19
20516965	RISEABOVE	.19
18636166	SUNBEAM	.21
20143639	ARMSTRONG	.21
21012978	CAPTIVATE	.21
21000000	WIZARD	.21
BREED AVERAGE		.52

MARBLING (MARB)

20453346	Longbow	2.07
21000000	WIZARD	1.82
20266041	FLEETWOOD	1.82
19829112	BREAKTHROUGH	1.80
20406810	PARAMOUNT	1.77
20446645	KINDRED	1.71
20751537	MASTERCLASS	1.70
20727578	REPUTATION	1.66
20060473	WINCHESTER	1.63
19806485	HEAT SEEKER	1.59
BREED AVERAGE		.64

RIBEYE AREA (RE)

20406810	PARAMOUNT	1.75
21000000	WIZARD	1.64
19829112	BREAKTHROUGH	1.55
20464616	BIG SPREAD	1.37
20060473	WINCHESTER	1.36
20266041	FLEETWOOD	1.33
20453346	Longbow	1.28
19704788	SUNPOWER	1.27
18636166	SUNBEAM	1.24
21044744	TRADE UP	1.23
BREED AVERAGE		.63

\$MATERNAL (\$M)

20836184	CLASSIC	127
20704191	EVERETT	124
20488998	NETWORK	113
21044744	TRADE UP	112
21012978	CAPTIVATE	111
21000000	WIZARD	110
20143639	ARMSTRONG	109
20453346	Longbow	109
20549194	KINGSTON	108
20516965	RISEABOVE	99
BREED AVERAGE		60

\$BEEF (\$B)

20406810	PARAMOUNT	272
20453346	Longbow	253
20060473	WINCHESTER	251
21000000	WIZARD	249
19806485	HEAT SEEKER	248
20727578	REPUTATION	244
19829112	BREAKTHROUGH	243
20446645	KINDRED	236
20403140	FORD	233
20364977	LIFELINE	231
BREED AVERAGE		147

\$COMBINED (\$C)

20406810	PARAMOUNT	444
20453346	Longbow	437
21000000	WIZARD	433
20266041	FLEETWOOD	418
19806485	HEAT SEEKER	414
20727578	REPUTATION	411
20060473	WINCHESTER	408
19829112	BREAKTHROUGH	405
20549194	KINGSTON	393
20403140	FORD	389
BREED AVERAGE		252

GeneticTM catalyst SIRES

Genetic CatalystTM sires will offer the following:

- ✓ Forward-leaning genetic profiles with elite economic index merit
- ✓ Dams with relevant pedigrees for seedstock and commercial applications
- ✓ Variety of options to align with diverse environments and production goals
- ✓ Genomically-enhanced EPD profiles free of all known genetic conditions
- ✓ Field-proven, high-fertility semen

ANGUS

551AN01928 | ST *Wizard* 1585



AAA 21000000 | 551AN01928 | DOB 4/26/2023 | TATTOO 1585

G A R Prophet K263
Beal Breakthrough
H P C A Sure Fire S6
Connealy Clarity
ST Clarity 1072
G A R Ashland 988



DAM: ST CLARITY 1072



MATERNAL GRANDAM: G A R ASHLAND 988

FROM: STGENETICS, TX

✓ PHENOTYPICALLY IMPRESSIVE BREAKTHROUGH SON THAT MANY PROGRESSIVE BREEDERS HAVE IDENTIFIED FOR HIS UNIQUE GENETIC DATA

✓ WE ARE HONORED TO SUPPORT THE ANGUS FOUNDATION AND HAVE WIZARD REPRESENT THE 21000000 REGISTRATION

Ecofeed[®]:105 \$T:243

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	10	1.6	93	162	.7	.32	14.7	14	28	.90	.77	1.05	78	.6	-25	24	.36	.38	2.40	.21	84	1.82	1.64	.010	110	249	433
ACC	.41	.63	.42	.37	.43	.39	.18	.31	.31	.32	.31	.42	.35	.38		.35	.28	.28	.24	.31	.38	.37	.36	.34			
%			3	4			10	10		3	10						10	10		10	3	1	1		1	1	1

EPDs as of 12/5/2025

ST *Visionary*

AAA 20401001 | 551AN01858 | DOB 7/23/2022 | TATTOO 2365
BW 77 | YSC 32.0 | YF 6.2

BREAKTHROUGH X MAVERICK
FROM: STGENETICS, TX

Ecofeed[®]:97 \$T:172

UltraFertility UltraPlus

	PRODUCTION						MATERNAL									MANAGEMENT						CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN													
EPD	12	.9	96	168	.7	.38	8.9	18	26	.42	.52	1.04	112	1.1	-41													
ACC	.52	.73	.65	.42	.51	.43	.19	.33	.33	.34	.32	.41	.39	.42														
%	15	2	2				1					10	4															
	MANAGEMENT						CARCASS									SVALUE												
	DOC	CLAW	ANGLE	PAP	HS		CW	MARB	RE	FAT		\$M	\$B	SC														
EPD	21	.49	27	1.33	.30		92	1.46	1.37	.015		70	256	402														
ACC	.38	.30	.29	.26	.33		.45	.39	.38	.36																		
%			1		20		1	5	2					1	1													

EPDs as of 12/5/2025

ST *Velocity* 1048

AAA 19995826 | 551AN01746 | DOB 2/2/2021 | TATTOO 1048

CLARITY X ALTERNATIVE
FROM: STGENETICS, TX

Ecofeed[®]:117 \$T:350

UltraFertility UltraPlus

	PRODUCTION						MATERNAL						MANAGEMENT						CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	10	.8	83	154	.7	.98	8.8	9	22	.70	.70	1.08	102	1.0	-34												
ACC	.40	.62	.54	.42	.48	.41	.23	.33	.34	.36	.35	.40	.40	.41													
%			15	10						20	15		15	10													
	MANAGEMENT						CARCASS						SVALUE														
	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C															
EPD	21	.33	.47	2.44	.20	.77	1.68	1.09	-.022	.64	247	384															
ACC	.37	.30	.30	.26	.32	.42	.38	.37	.35																		
%		5		10	10	2	10		15		1	2															

EPDs as of 12/5/2025

ST *Follow Through* 2450

AAA 20602927 | 551AN01960 | DOB 11/24/2022 | TATTOO 2450

BREAKTHROUGH X CONFIDENCE PLUS
FROM: STGENETICS, TX

Ecofeed[®]:100 \$T:163

UltraFertility UltraPlus

	PRODUCTION						MATERNAL									MANAGEMENT						CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SE	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C	
EPD	15	-3.0	65	121	.4	.63	14.9	14	28	.71	.69	1.08	14	-1	7													
ACC	.36	.52	.44	.39	.46	.41	.21	.34	.34	.35	.33	.43	.37	.40														
%	3	2					10	5		20	20																10	
	PRODUCTION						MATERNAL									MANAGEMENT						CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SE	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C	
EPD	17	.42	.38	2.40	.18	.54	1.13	1.12	.066	.112	182	348																
ACC	.37	.31	.31	.27	.34	.40	.39	.38	.36																			
%			15		10		20	10																	1		10	

EPDs as of 12/5/2025

ST *Game Time* 3487

AAA 20602950 | 551AN01963 | DOB 1/26/2023 | TATTOO 3487

BREAKTHROUGH X PEYTON 642
FROM: STGENETICS, TX

Ecofeed[®]:98 \$T:119

	PRODUCTION						MATERNAL									MANAGEMENT						CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN													
EPD	16	-1.6	80	144	.6	.27	10.5	12	28	.68	.59	1.03	54	.1	-13													
ACC	.35	.51	.43	.38	.45	.40	.18	.32	.33	.34	.33	.41	.36	.39														
%	2	10	20	20			15																					
	MANAGEMENT						CARCASS									SVALUE												
	DOC	CLAW	ANGLE	PAP	HS		CW	MARB	RE	FAT		\$M	\$B	\$C														
EPD	26	.50	.37	2.14	.29		66	1.41	1.21	.033		89	206	356														
ACC	.36	.29	.29	.26	.32		.40	.39	.38	.36																		
%	20				20		10	10				10	10	5														

EPDs as of 12/5/2025

ST *Venice* 1605

AAA 20686372 | 551AN01929 | DOB 5/28/2023 | TATTOO 1605

BREAKTHROUGH X GARDENS CACHE
FROM: STGENETICS, TX

Ecofeed[®]:99 \$T:160

	PRODUCTION						MATERNAL									MANAGEMENT						CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN													
EPD	11	1.0	91	161	1.1	1.22	10.8	15	28	.48	.54	.97	94	.8	-33													
ACC	.35	.51	.43	.38	.45	.40	.18	.32	.32	.33	.31	.39	.36	.40														
%	15		5	4	10				3																			20
	PRODUCTION						MATERNAL						MANAGEMENT						CARCASS				SVALUE					
	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT							\$M	\$B	\$C										
EPD	17	.36	.42	-1.68	.34	.90	2.01	1.26	.085							72	257	405										
ACC	.36	.29	.29	.26	.32	.39	.38	.37	.35																			
%		10			10		2	1	4									1							1		1	

551AN02037 | BOYD *Cast Iron*

Ecofeed:97 \$T:106



AAA 20810980 | 551AN02037 | DOB 8/19/2023 | TATTOO 3117 | BW 67 | WW 730 | YW N/A | YSC 38.0 | YF 6.0

— G A R Sunbeam
 Connealy Commerce
 — Avira of Conanga 814R
 — Baldrige Alternative E125
 Boyd Abigale 1306
 — Boyd Abigale 8007



DAM: BOYD ABIGALE 1306

MASS
WITH
CLASS

FROM: BOYD BEEF CATTLE, KY

- ✓ A RARE CALVING EASE POWERHOUSE WITH ROBUST PRESENCE, QUALITY, AND ANGUS CHARACTER
- ✓ CURVE BENDING GROWTH WITH ELEVATED MARBLING IN A SLICK HAIR SHED PACKAGE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				S\$VALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	15	-6	83	148	.0	.80	8.7	12	35	.85	.67	1.00	96	.3	-38	21	.51	.43	-.05	.31	75	1.32	.88	.051	60	210	332
ACC	.38	.55	.47	.42	.46	.48	.23	.31	.30	.35	.33	.37	.39	.39		.44	.35	.36	.27	.34	.39	.36	.35	.32			
%	3	15	15	15				15	10	5	20		20							20	10	10				10	10

EPDs as of 12/5/2025

551AN02030 | YON *Classic*

Ecofeed:99 \$T:141



AAA 20836184 | 551AN02030 | DOB 10/2/2023 | TATTOO M271 | BW 67 | WW 697 | YW 1191 | YSC 38.0 | YF 6.0

— Connealy Confidence Plus
 Baldrige Gibson G859
 — Baldrige Isabel B061
 — KG Justified 3023
 Yon Sarah K608
 — Yon Sarah D668

YON
SALE
TOPPERMULTI-TRAIT
EXCELLENCE

FROM: YON FAMILY FARMS, SC

- ✓ LOFTY \$M FROM THE HIGHLY PRODUCTIVE SARAH COW FAMILY
- ✓ IN HEAVY USE AT YON'S FOR HIS SUPERIOR BLEND OF MATERNAL AND CARCASS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				S\$VALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	7	.8	83	138	.5	1.99	16.0	11	33	.53	.53	1.11	29	.2	-3	19	.31	.34	.27	.09	75	1.15	1.02	.087	127	196	381
ACC	.39	.55	.48	.43	.52	.48	.24	.32	.33	.36	.34	.41	.40	.42		.37	.39	.39	.27	.36	.40	.39	.38	.36			
%			15			3	4		15						20		3	4		4	15	20	20		1	15	2

EPDs as of 12/5/2025

551AN01968 | E&B *Everett*

Ecofeed:95 \$T:93



AAA 20704191 | 551AN01968 | DOB 1/16/2023 | TATTOO 310 | BW 72 | WW 774 | YW 1272 | YSC 36.7 | YF 5.7

— S S Niagara Z29
 Tehama Patriarch F028
 — Tehama Elite Blackbird D826
 — Tehama Tahoe B767
 E&B Lady Tahoe 194
 — E&B Lady Foundation 983



DAM: E&B LADY TAHOE 194

TIMELY TRAIT
COMBINATION

FROM: BENOIT ANGUS, KS AND TD ANGUS, NE

- ✓ AN IDEAL BULL FOR VIRGIN HEIFERS WITH MANY TRAITS ANGUS BREEDERS ARE PRIORITIZING
- ✓ PERFECT OPTION TO TONE DOWN LARGER COWS AND INCREASE FERTILITY

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				S\$VALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	11	-8	71	129	.1	.97	20.4	12	33	.66	.48	1.19	42	-.3	-10	20	.39	.38	-1.12	.28	66	1.33	.98	.042	124	201	385
ACC	.53	.70	.48	.43	.52	.48	.25	.33	.35	.36	.35	.41	.40	.43		.36	.30	.30	.31	.33	.41	.39	.39	.37			
%	20	15					1	15	15			3					15	10	10	15	20	10	15		1	10	2

EPDs as of 12/5/2025

Ecofeed:97 \$T:81

AAA 20132642 | 551AN01798 | DOB 11/11/2020 | TATTOO 023R | BW 79 | WW 730 | YW 1317 | YSC 42.0 | YF 6.1

G A R Sunrise
G A R Sunbeam
G A R Ingenuity 3132
Connealy Cade
Avira of Conanga 814R
Avie of Conanga 624P



DAUGHTER: LAZY H RANCH, KS
& MCWHERTER FARMS, TN



DAUGHTER: K-LER CATTLE, MN



FROM: CONNEALY ANGUS, NE

- ✓ DAUGHTERS IN PRODUCTION ARE BROODY WITH EXCEPTIONAL UDDER QUALITY AND OVERALL FUNCTIONALITY
- ✓ RARE TANDEM OF CALVING-EASE WITH OUTSTANDING PERFORMANCE AND BODY MASS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	13	1.7	84	147	.4	1.24	8.6	17	20	.63	.53	.99	89	.5	-26	20	.42	.47	-.56	.41	64	1.02	1.02	.003	62	182	298
ACC	.88	.96	.95	.91	.92	.91	.52	.59	.40	.58	.56	.40	.55	.48		.86	.83	.82	.40	.76	.58	.53	.54	.49			
%	10		15	15				1											20		20	15			20		

EPDs as of 12/5/2025

Ecofeed:100 \$T:111

AAA 20640373 | 551AN01953 | DOB 2/20/2023 | TATTOO 3057 | BW 70 | WW 792 | YW 1381 | YSC 39.0 | YF 6.0

Ellingson Profound 8155
Ellingson Prolific
EA Queen 8070
Sitz Accomplishment 720F
SITZ Shauna 220H
Sitz Shauna 72E



DAM: SITZ SHAUNA 220H

MULTI-TRAIT
OUTCROSS

FROM: BOYD BEEF CATTLE, KY, STELLPFLUG CATTLE COMPANY, WY AND SELECT SIRES, INC., OH

- ✓ FIRST PROGENY ARE THICK, BUILT RIGHT, AND COMMAND ATTENTION
- ✓ USE BEDROCK TO ADVANCE MANY TRAITS IN A ROBUST PACKAGE



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	4	1.1	90	164	1.0	.63	13.1	12	21	.55	.49	1.02	105	1.2	-35	27	.32	.31	-.89	.64	87	.96	.75	.016	81	201	342
ACC	.52	.86	.80	.41	.50	.48	.23	.30	.31	.35	.33	.31	.40	.40		.44	.33	.36	.28	.34	.42	.34	.33	.31			
%			5	3	10			15					15	3		15	4	2	15		2				20	10	10

EPDs as of 12/5/2025

Ecofeed:101 \$T:143

AAA 21012978 | 551AN02050 | DOB 8/13/2023 | TATTOO 37A | BW 79 | WW 605 | YW 1330 | YSC 38.0 | YF 5.9

Connealy Payraise
Connealy Nemaha
Botanna of Conanga 833M
Deer Valley Patriot 3222
Back Gail of Conanga 534H
Becka Leena of Conanga 312E

HIGH
IMPACT
SIRE

CONNEALY SALE
TOPPER WITH
IMMENSE QUALITY

FROM: CONNEALY ANGUS, NE; HIGH POINT GENETICS, IA; AND RAVEN ANGUS, SD

- ✓ MASCULINE, HERD BULL BUILD WITH AN OUTCROSS PEDIGREE
- ✓ HIS DAM IS FAVORED BY CONNEALY'S FOR HER LONGEVITY AND PRODUCTION RECORD



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	10	.0	83	155	.5	1.10	14.8	9	29	.84	.80	1.13	64	.2	-19	36	.48	.45	1.32	.21	72	.62	.99	.024	111	175	338
ACC	.34	.55	.47	.43	.46	.48	.20	.29	.31	.34	.32	.37	.38	.40		.45	.33	.33	.25	.28	.39	.37	.36	.34			
%	20		15	10			10			10	5	20				1				15	15		20		1		10

EPDs as of 12/5/2025

551AN02049 | BOYD *Salute*

Ecofeed:100 \$T:141



AAA 20936439 | 551AN02049 | DOB 1/1/2024 | TATTOO 4012 | BW 70 | WW 752 | YW 1326 | YSC 36.0 | YF 6.1

— Sitz Stellar 726D
 Yon Saluda
 — Yon Sarah D668
 — Connealy Thunder
 Boyd Abigale 6079
 — Boyd Abigale 0001



DAM: BOYD ABIGALE 6079

FROM: BOYD BEEF CATTLE, KY; HIGH POINT GENETICS, IA; SCHROEDER ANGUS, IA; KRAYE ANGUS, NE; RICK BENNETT, MO; YARDLEY CATTLE, UT; CEDAR TOP RANCH, NE

**IMPECCABLE
ANGUS
CHARACTER**

- ✓ LEAD MEMBER OF THE '25 OKC CHAMPION PO3 WITH TREMENDOUS PRESENCE AND QUALITY
- ✓ BEAUTIFUL FRONT, STRONG TOP, AND EXPRESSIVE MUSCLE—ROOTED IN AN ELITE ANGUS MATERNAL LINE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	4	1.8	94	157	.8	1.00	10.4	9	21	.30	.49	1.04	96	1.0	-30	18	.33	.40	-.61	.00	86	.83	.91	.047	73	202	335
ACC	.35	.51	.44	.39	.44	.49	.22	.28	.31	.33	.31	.36	.37	.39		.39	.38	.34	.26	.36	.36	.35	.34	.32			
%			3	10									10			5	20	20	2	3					15	10	

EPDs as of 12/5/2025

551AN02038 | MYERS *Caliber*

Ecofeed:97 \$T:92



AAA 20937119 | 551AN02038 | DOB 8/23/2023 | TATTOO M373 | BW 77 | WW 718 | YW 1340 | YSC 35.0 | YF 6.1

— Connealy Confidence Plus
 Baldrige Gibson G859
 — Baldrige Isabel B061
 — JVC Cavalry V3326
 Myers Miss Beauty M469
 — Myers Miss Beauty M136

**TEAT & UDDER
LEADER**
**RELOAD
YOUR
GENETICS**

FROM: MYERS ANGUS FARM, KY AND MEADOW RIVER ANGUS, WV

- ✓ ATTRACTIVE, 6+ FRAME BULL OUT OF A MATERNAL SISTER TO FAIR-N-SQUARE
- ✓ HIGH \$M SIRE IN USE BY HIS BREEDER, JOE MYERS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	5	1.7	94	154	.4	.39	13.3	11	25	.83	.78	1.01	83	.1	-26	23	.41	.34	1.82	.19	77	1.05	.90	.035	98	191	346
ACC	.35	.54	.46	.41	.46	.40	.22	.30	.32	.33	.32	.38	.38	.40		.36	.30	.29	.26	.32	.39	.36	.35	.33			
%			3	10						10	10							4		10	10				4	20	10

EPDs as of 12/5/2025

551AN02034 | POSS *Reputation*

Ecofeed:106 \$T:241



AAA 20727578 | 551AN02034 | DOB 8/10/2023 | TATTOO 3931 | BW 82 | WW 742 | YW 1080 | YSC 40.0 | YF 5.9

— Connealy Clarity
 Poss Remington
 — Poss Blueblood 6502
 — Connealy Long Range
 Poss Blackbird 978
 — Poss Blackbird 431

**DURABLE
& DENSE
BODIED**
**PREMIUM CARCASS
WITH SUBSTANCE**

FROM: POSS ANGUS, NE

- ✓ 2025 POSS SALE STANDOUT BLENDING PHYSICAL QUALITY WITH IMPRESSIVE GENETIC REACH
- ✓ OFFERS PEDIGREE FLEXIBILITY WITH NO COMPROMISES IN THE TRAITS OF MERIT

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	5	1.7	83	141	.6	1.75	12.8	8	34	.44	.44	1.00	55	.5	-17	34	.39	.42	1.70	.60	81	1.66	1.10	.026	95	244	411
ACC	.35	.56	.48	.43	.52	.41	.22	.31	.32	.35	.33	.37	.38	.40		.45	.36	.37	.24	.34	.39	.37	.36	.34			
%			15	20		10			10							1	15				10	3	15		5	2	1

EPDs as of 12/5/2025

Ecofeed:98 \$T:125

AAA 20858408 | 551AN01967 | DOB 2/18/2023 | TATTOO 36L | BW 70 | WW 758 | YW 1193 | YSC 35.0 | YF 5.8

S A V Rainfall 6846
Square B True North 8052
Elbanna of Conanga 1209
Sitz Stellar 726D
BCC Everelda Entense 58J
BCC Everelda Entense 147F



DAM: BCC EVERELDA ENTENSE 58J



DAUGHTER: BARRAGREE CATTLE CO., MT

FROM: BARRAGREE CATTLE CO, MT

- ✓ ROCK SOLID HEIFER BULL WITH PLENTY OF PERFORMANCE AND LOADS OF MATERNAL MERIT
- ✓ LOW PAP FOOT IMPROVER WITH DISCIPLINED MATURE SIZE MAKING EXTRAORDINARY FEMALES

551AN01967 | BCC *Rapport*



	PRODUCTION						MATERNAL										MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C	
EPD	12	-1.2	78	138	.7	1.05	9.8	14	29	.53	.43	.95	71	.5	-22	26	.10	.40	-.38	.31	63	1.09	.56	.102	81	176	309	
ACC	.61	.82	.75	.42	.49	.38	.23	.32	.33	.35	.33	.41	.40	.42		.43	.30	.29	.30	.31	.43	.36	.36	.33				
%	15	10						10								20	1	15	20	20		15			20		20	

EPDs as of 12/5/2025

Ecofeed:92 \$T:47

AAA 20128935 | 551AN01838 | DOB 1/27/2021 | TATTOO 183 | BW 83 | WW 746 | YW 1295 | YSC 36.1 | YF 5.6

Basin Payweight 1682
Deer Valley Growth Fund
Deer Valley Rita 36113
Sitz Dash 10277
E&B Lady Dash 4152
E&B Lady Right Answer 296

PROVEN
HEIFER
BULL



SON: TALKINGTON ANGUS RANCH, ND

FROM: BENOIT ANGUS, KS AND TALKINGTON ANGUS RANCH, ND

- ✓ HIGH FERTILITY, PROVEN CALVING EASE STAR WITH HIGH CUSTOMER SATISFACTION
- ✓ DAUGHTERS IN PRODUCTION ARE RATIOING 103 FOR MATERNAL MILK

551AN01838 | E&B *Essential*



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	15	-2.3	67	119	.1	.51	13.6	14	31	.53	.41	1.12	46	.0	-11	19	.35	.42	5.92	1.00	57	.67	.65	.061	94	158	299
ACC	.57	.79	.74	.67	.60	.69	.31	.40	.40	.38	.36	.44	.47	.48		.73	.60	.60	.33	.34	.51	.42	.43	.40			
%	3	3					20	10	20			20				10								10			

EPDs as of 12/5/2025

Ecofeed:102 \$T:117

AAA 21044744 | 551AN02031 | DOB 10/14/2023 | TATTOO K059 | BW 76 | WW 735 | YW 1098 | YSC 38.0 | YF 6.1

G A R Sunbeam
Connealy Commerce
Avira of Conanga 814R
Mill Brae Identified 4031
B & J Georgina 7721
B & J Georgina 5521

\$M LEADING
COMMERCE SON



DAM: B & J GEORGINA 7721

FROM: CLAYLICK RUN ANGUS, OH; ELROD FARMS, GA; AND POTTS BROS. FARM, GA

- ✓ EXPANSIVE RIBBED, DEEP SIDED, AND WIDE-CONSTRUCTED YOUNG SIRE
- ✓ BETTERS HIS SIRE FOR HP AND \$M FROM A NOTEWORTHY DONOR DAM

551AN02031 | CLAYLICK RUN *Trade Up* K059



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	12	.0	85	139	.7	1.14	13.3	16	30	.43	.47	1.16	44	.4	-9	23	.43	.46	.17	.51	66	.78	1.23	-.044	112	172	335
ACC	.36	.52	.44	.38	.45	.40	.23	.31	.31	.33	.32	.35	.38	.39		.37	.31	.31	.27	.33	.38	.37	.35	.33			
%	10		15					1				10											5	4	1		10

EPDs as of 12/5/2025

551AN01941 | MAPLECREST *Masterclass*Ecofeed[®]:102 \$T:170

AAA 20751537 | 551AN01941 | DOB 3/18/2023 | TATTOO J3082 | BW 73 | WW 543 | YW 1351 | YSC 38.5 | YF 5.8

— Musgrave 316 Stunner
 DB Iconic G95
 — DB Ms Discovery D13
 — G A R Ingenuity
 G A R Ingenuity 3132
 — G A R 28 Ambush N340



MATERNAL BROTHER: G A R SUNBEAM



MATERNAL SISTER: MAPLECREST FARMS, OH

FROM: MAPLECREST FARMS, OH AND TD ANGUS, NE

- ✓ MULTI-TRAIT GENETIC ADVANCEMENT IN THIS IMPRESSIVE WIDE LOAD
- ✓ FIRST CALVES RATIOING 98 FOR BW AND 100 FOR WW

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	12	-.7	85	142	.4	1.07	13.3	9	23	.79	.82	1.05	93	.6	-30	23	.46	.42	.86	.42	68	1.70	.95	.051	82	212	357
ACC	.55	.76	.64	.44	.53	.45	.28	.38	.39	.39	.37	.45	.44	.47		.42	.34	.34	.30	.35	.47	.43	.42	.40			
%	15	15	10	20						10	3	20									20	2	20		20	10	4

EPDs as of 12/5/2025

551AN01849 | BALDRIDGE *Heat Seeker* H925Ecofeed[®]:102 \$T:146

AAA 19806485 | 551AN01849 | DOB 2/8/2020 | TATTOO H925 | BW 70 | WW 688 | YW 1131 | YSC 38.9 | YF 5.6

— Koupals B&B Identity
 Mill Brae Identified 4031
 — Mill Brae Pro Blackcap 1092
 — Connealy Confidence Plus
 Baldrige Isabel E048
 — Baldrige Isabel Y69



DAM: BALDRIDGE ISABEL E048



DAUGHTER: EDISTO PINES, SC

FROM: JUDSON & DENISE BALDRIDGE, NE AND AR DAVIS ANGUS, IN

- ✓ HIGHLY PREPOTENT FOR GENOMIC TRAITS, HEAT SEEKER IS A BREED CHANGER
- ✓ TOPPING SEEDSTOCK SALES ACROSS THE BREED, USE HEAT SEEKER TO FIRE UP SALE AVERAGES

	PRODUCTION						MATERNAL								MANAGEMENT					CARCASS				SVALUE								
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C					
EPD	8	-.5	70	121	.4	1.16	14.0	4	29	.58	.53	.90	21	.1	3	19	.37	.39	2.22	.55	71	1.59	1.06	.022	92	248	414					
ACC	.81	.93	.89	.80	.81	.79	.26	.32	.32	.32	.31	.45	.44	.43		.67	.67	.66	.22	.53	.50	.45	.46	.41								
%	20						15						15						10		15		15		3		10		10		1	1

EPDs as of 12/5/2025

551AN01879 | KC *Kingston*Ecofeed[®]:92 \$T:121

AAA 20549194 | 551AN01879 | DOB 12/21/2022 | TATTOO 2094 | BW 80 | WW 801 | YW N/A | YSC 36.0 | YF 5.9

— Poss Rawhide
 Poss Ratified
 — Poss Rita 5116
 — SydGen Merit 6553
 KC Blackbird 017
 — Woodhill Blackbird Z45-F150



FULL SISTER: KATIE COLIN FARM, GA

FROM: KATIE COLIN FARM, GA

- ✓ OUTCROSS GENETICS FROM A HIGH FERTILITY DAM
- ✓ KINGSTON IS IN USE AT BRAND NAME PROGRAMS ACROSS THE COUNTRY

OUTCROSS
ALERT!

	PRODUCTION						MATERNAL								MANAGEMENT					CARCASS				SVALUE			
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	9	2.1	95	154	.4	1.17	13.3	5	26	.53	.50	1.01	59	.4	-14	35	.38	.41	.14	.61	82	1.18	1.16	.066	108	220	393
ACC	.51	.81	.62	.39	.51	.38	.18	.29	.29	.32	.31	.36	.36	.39		.35	.29	.31	.23	.30	.41	.36	.36	.33			
%			2	10											1	15	20			4	15	10			1	4	1

EPDs as of 12/5/2025

Ecofeed:102 \$T:240

AAA 20453346 | 551AN02032 | DOB 2/23/2022 | TATTOO 2554 | BW 67 | WW 735 | YW 1290 | YSC 35.6 | YF 5.8

Cherry Creek Land Grant
Connealy Clarity
Breshie of Conanga 6988
G A R Sunrise
G A R Sunrise 2016
G A R Ingenuity 3132



DAM: G A R SUNRISE 2016

HIGH
FERTILITY
SIRE

551AN02032 | POSS *Longbow*



FROM: POSS ANGUS, NE AND SPIKE CAMP CATTLE, NE

- HIGH MARBLING OUTCROSS PEDIGREE WITH BREED LEADING TEAT AND UDDER EPD'S
- DAM IS A FULL SISTER TO GAR SUNBEAM

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	14	-9	79	138	.3	.34	14.4	3	30	1.05	.80	1.10	46	.3	-10	30	.44	.45	1.78	.26	71	2.07	1.28	-.054	109	253	437
ACC	.35	.55	.48	.43	.52	.49	.26	.34	.35	.37	.36	.43	.40	.41		.47	.38	.34	.25	.34	.40	.39	.38	.36			
%	4	15	20				10			1	4					10				15	15	1	3	2	1	1	1

EPDs as of 12/5/2025

Ecofeed:98 \$T:185

AAA 20406810 | 551AN01851 | DOB 3/18/2022 | TATTOO 2143 | BW N/A | WW N/A | YW N/A | YSC 34.0 | YF 6.0

G A R Combustion
Ankonian Paragon 0C4
G A R Early Bird N985
G A R Sunrise
Ogeechee Sunrise 6023
Ogeechee In Sure 4007



DAM: OGEECHEE SUNRISE 6023



DAUGHTER: CIRCLE F FARMS, GA

551AN01851 | BH *Paramount*



FROM: PRIME OF IOWA ANGUS, IA

- THE ONLY SIRE IN THE BREED WITH HIS COMBINATION OF FOOT AND CARCASS EPDS
- DAUGHTER TOPPED THE 2025 CIRCLE F SALE AT \$470K FOR HALF INTEREST

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE										
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C								
EPD	0	3.3	78	136	.8	1.05	12.6	13	36	.57	.50	1.20	70	.7	-26	11	.36	.31	-.30	.34	85	1.77	1.75	-.052	91	272	444								
ACC	.51	.83	.76	.43	.55	.43	.14	.29	.28	.27	.26	.43	.35	.37		.39	.21	.21	.20	.27	.43	.37	.37	.34											
%	20						10			5		3			10			2		20		3		2		1		2		10		1		1	

EPDs as of 12/5/2025

Ecofeed:99 \$T:191

AAA 20060473 | 551AN01786 | DOB 1/25/2021 | TATTOO 1534 | BW 79 | WW 894 | YW 1487 | YSC 36.2 | YF 6.2

Cherry Creek Land Grant
Connealy Clarity
Breshie of Conanga 6988
Poss Easy Impact 0119
Poss Blueblood 6502
Poss Blueblood 920



DAM: POSS BLUEBLOOD 6502



FULL SISTER: POSS ANGUS, NE

551AN01786 | POSS *Winchester*



FROM: POSS ANGUS, NE

- CONSISTENTLY PRODUCES BIG GAUGED, GOOD FOOTED CATTLE WITH EXCELLENT UDDERS
- PROGENY HAVE TOPPED COUNTLESS SEEDSTOCK SALES IN THE PAST 18 MONTHS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	7	2.5	87	156	.5	.97	10.7	2	24	.56	.53	.97	63	.6	-15	27	.40	.42	.82	.58	89	1.63	1.36	.029	82	251	408
ACC	.75	.94	.91	.84	.89	.84	.39	.61	.38	.53	.51	.45	.48	.46		.78	.72	.71	.30	.73	.66	.62	.63	.59			
%			10	10												15	20				2	3	2		20	1	1

EPDs as of 12/5/2025

551AN01799 | CONNEALY *Craftsman*

Ecofeed:82 \$T:66



AAA 20132505 | 551AN01799 | DOB 11/13/2020 | TATTOO 070R | BW 81 | WW 712 | YW 1302 | YSC 40.0 | YF 6.0

Sitz Stellar 726D
 Sitz Resilient 10208
 Sitz Miss Burgess 1856
 Connealy Niobrara 5451
 Black Cathy of Conanga 8521
 Black Carla of Conanga 450



DAM: BLACK CATY OF CONANGA 8521



DAUGHTER: VINTAGE ANGUS RANCH, CA

FROM: CONNEALY ANGUS, NE AND SELECT SIRES, INC., OH

- ✓ THE EVER POPULAR BREED LEADER IN REGISTRATIONS FOR 2024 AND 2025
- ✓ HIGH FERTILITY SIRE OF ATTRACTIVE, CLEAN MADE CATTLE WITH DISTINCTIVE MUSCLE SHAPE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C		
EPD	2	1.6	73	129	.5	.19	14.3	6	34	.60	.57	.88	22	.4	0	16	.33	.41	1.48	.35	51	1.06	.71	.053	94	172	317		
ACC	.87	.97	.96	.94	.94	.93	.58	.66	.48	.69	.67	.42	.60	.50		.90	.86	.86	.57	.76	.56	.51	.52	.46					
%							15		10							20		5		20		20				10		15	

EPDs as of 12/5/2025

551AN01787 | ELLINGSON *Prolific*

Ecofeed:97 \$T:39



AAA 20136857 | 551AN01787 | DOB 3/1/2021 | TATTOO 1290 | BW 86 | WW 944 | YW 1496 | YSC 37.5 | YF 5.9

S Powerpoint WS 5503
 Ellingson Profound 8155
 EA Rosetta 6157
 Koupal Juneau 797
 EA Queen 8070
 EA Queen 2350



DAM: EA QUEEN 8070



DAUGHTER: ELLINGSON ANGUS, ND

FROM: ELLINGSON ANGUS, ND

- ✓ A BREED STAPLE FOR STOUT FEATURED, WIDE CONSTRUCTED, BROODY OFFSPRING
- ✓ HIS DAM IS AN ANGUS ICON FOR UDDER AND FOOT QUALITY

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	-1	4.3	87	147	.6	.40	14.6	9	16	.34	.35	.69	68	.6	-13	14	.30	.29	.70	.76	76	.72	.64	.025	63	172	286
ACC	.64	.96	.94	.89	.89	.89	.49	.53	.43	.59	.57	.35	.53	.44		.85	.81	.80	.38	.69	.48	.44	.45	.39			
%			10	15			10										3	1			10						

EPDs as of 12/5/2025

551AN01789 | *Kenny Rogers*

Ecofeed:103 \$T:211



AAA 20092065 | 551AN01789 | DOB 1/9/2021 | TATTOO 1102 | BW 80 | WW 855 | YW 1493 | YSC 38.5 | YF 6.2

Baldrige Colonel C251
 SydGen KCF Gavel 8361
 K C F Miss Fortress B398
 Hoover Dam
 Foxhovens Kintry Annie 532
 Foxhovens Kintry Annie 315



DAM: FOXHOVENS KINTRY ANNIE 532



MATERNAL SISTER: KENNY ANGUS, IA

FROM: KENNY ANGUS, IA

- ✓ PROVEN GENETICS FOR HIGH GROWTH AND CARCASS EXCELLENCE
- ✓ OUTCROSS PEDIGREE OFFERS ADDED MATING FLEXIBILITY

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	9	.4	93	165	1.0	.84	9.5	11	37	.24	.24	1.08	137	1.0	-60	27	.32	.42	1.36	.50	80	1.01	1.12	-.040	54	206	321
ACC	.62	.90	.85	.76	.82	.76	.21	.38	.33	.35	.34	.39	.44	.44		.52	.51	.47	.26	.44	.50	.46	.47	.42			
%			3	3	10				4				2	10		15	4			5	20	10	5		10	15	

EPDs as of 12/5/2025

Ecofeed:99 \$T:147

PAP: 37 @ 18 MONTHS

551AN01956 | SITZ *Eternity* 739L

AAA 20631435 | 551AN01956 | DOB 1/16/2023 | TATTOO 739L | BW 95 | WW 827 | YW 1461 | YSC 40.0 | YF 6.0

— Bar R Jet Black 5063
LAR Man In Black
— JMB Maxine TG 2131
— Connealy Final Product
SITZ Pride 200B
— Sitz Pride 308Y



DAM: SITZ PRIDE 200B



DAUGHTER: FRANK CATTLE CO., NE



Ultra Fertility
Ultra plus

FROM: SITZ ANGUS RANCH, MT AND HIGH POINT GENETICS, IA

- ✓ FIRST CALVES ARE TURNING HEADS WITH BIG WEANING RATIOS AND AN EXQUISITE LOOK
- ✓ PREMIUM FERTILITY FOR FLUSHING, TIMED AI, AND SEXED SEMEN PROJECTS NEEDING AN ELITE COWMAKER

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	5	1.8	83	145	.4	1.48	11.9	11	29	1.01	.89	1.11	100	.6	-37	21	.36	.36	1.34	.46	61	.54	.99	.031	84	142	268
ACC	.45	.85	.84	.44	.53	.45	.29	.36	.38	.39	.38	.44	.43	.46		.41	.36	.36	.33	.36	.48	.41	.40	.38			
%			15	15		15				1	1		15				10	10				15			15		

EPDs as of 12/5/2025

Ecofeed:98 \$T:95

551AN01788 | S A V *Magnum* 1335

AAA 20159546 | 551AN01788 | DOB 3/20/2021 | TATTOO 1335 | BW 72 | WW 1048 | YW 1776 | YSC 39.8 | YF 6.3

— K C F Bennett Southside
Mead Magnitude
— Mead Primrose N198
— LD Capitalist 316
S A V Emblynette 9023
— S A V Emblynette 7505



DAM: S A V EMBLYNETTE 9023



DAUGHTER: MOHNEN ANGUS, ND



Ultra plus

FROM: SCHAFF ANGUS VALLEY, ND AND MOHNEN ANGUS, SD

- ✓ HIGH ACCURACY SIRE THAT IS USED REGULARLY ON HEIFERS
- ✓ CREATE STOUT, POWERFUL SONS AND ATTRACTIVE, FEMININE DAUGHTERS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	7	.5	89	162	.7	1.81	12.1	15	32	.38	.32	.99	113	.7	-45	23	.41	.35	3.08	.57	66	.57	.88	-.001	64	154	264
ACC	.77	.92	.90	.79	.76	.80	.35	.37	.37	.39	.37	.42	.46	.47		.67	.71	.71	.26	.45	.51	.46	.47	.42			
%			10	4		10		3	15				10				20	4			20						

EPDs as of 12/5/2025

Ecofeed:105 \$T:131

551AN01619 | MYERS *Fair-N-Square* M39

AAA 19418329 | 551AN01619 | DOB 1/7/2019 | TATTOO M39 | BW 77 | WW 777 | YW 1247 | YSC 38.5 | YF 6.0

— Connealy Confidence Plus
Woodhill Blueprint
— Woodhill Evergreen Z291-B233
— Connealy Thunder
Myers Miss Beauty M136
— Myers Miss Beauty M476



DAM: MYERS MISS BEAUTY M136



DAUGHTER: BALDRIDGE-TIEDEMAN ANGUS, NE



Ultra Fertility
Ultra plus

FROM: MYERS ANGUS FARM, KY

- ✓ AN ANGUS ICON FOR BROODY, POWERFUL DAUGHTERS WITH BEAUTIFUL UDDERS AND GOOD FEET
- ✓ ELITE CUSTOMER SATISFACTION FROM A BULL SEEING PERRENIAL USE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	2	2.2	78	135	.1	.68	14.8	-2	27	.73	.58	.97	58	.3	-14	24	.45	.38	2.02	.89	56	.87	.66	.047	84	165	298
ACC	.86	.97	.96	.94	.93	.93	.74	.87	.85	.85	.84	.60	.75	.67		.87	.84	.83	.46	.80	.54	.50	.51	.45			
%							10			15									10						15		

EPDs as of 12/5/2025

551AN01663 | K C F BENNETT

Exponential

Ecofeed:101 \$T:164



AAA 19507801 | 551AN01663 | DOB 2/17/2019 | TATTOO G101 | BW 85 | WW 756 | YW 1288 | YSC 39.5 | YF 6.2

— KM Broken Bow 002
Casino Bomber N33
— Casino Annie K48
— K C F Bennett Southside
K C F Miss Southside B226
— K C F Miss Trustmark W236

FROM: KNOLL CREST FARM, VA

DAUGHTER: VINTAGE ANGUS RANCH, CA

DAUGHTER: BEAR MOUNTAIN ANGUS, NE

- HIGHLY ACCURATE SIRE THAT HAS BROUGHT SUCCESS TO MANY CUSTOMERS IN DIVERSE ENVIRONMENTS
- EXPONENTIAL ADDS PERFORMANCE AND POUNDS WITH GREAT UDDERED DAUGHTERS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	11	.7	85	148	.7	1.06	10.8	7	23	.56	.60	.98	92	1.0	-29	20	.44	.42	1.98	.46	77	1.20	.85	-.025	64	205	330
ACC	.83	.95	.93	.90	.92	.90	.61	.79	.75	.76	.74	.52	.68	.68		.84	.81	.81	.33	.71	.73	.69	.69	.66			
%	20		10	15										10						10	15		10		10	10	

EPDs as of 12/5/2025

551AN01871 | KA

Kindred

Ecofeed:98 \$T:204



AAA 20446645 | 551AN01871 | DOB 9/11/2021 | TATTOO 184 | BW 85 | WW 638 | YW 1218 | YSC 38.1 | YF 6.3

— G A R Sure Fire 6404
GB Fireball 672
— GB Anticipation 432
— E W A High Weigh 3123
K A Miss High Weigh 862
— K A Miss Discovery 5163

FROM: KAISER ANGUS, KS

DAM: K A MISS HIGH WEIGH 862

DAUGHTER: VINTAGE ANGUS RANCH, CA

- USE KINDRED FOR LARGER-FRAMED CALVING EASE WITH EXCELLENT HAIR SHED
- DAUGHTERS WILL HAVE EXCELLENT UDDER ATTACHMENT AND SMALLER TEAT SIZE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	9	-.9	77	145	.5	.59	12.7	10	27	.70	.63	1.02	75	.5	-23	17	.47	.47	2.86	-.05	71	1.71	.95	.022	73	236	379
ACC	.76	.91	.87	.76	.84	.79	.23	.32	.34	.33	.32	.41	.45	.45		.59	.42	.41	.30	.65	.51	.47	.48	.42			
%		15		15						20										1	15	2	20		2	2	

EPDs as of 12/5/2025

551AN01720 | BEAL

Breakthrough

Ecofeed:99 \$T:198



AAA 19829112 | 551AN01720 | DOB 9/26/2020 | TATTOO 380B | BW 83 | WW 682 | YW 1329 | YSC 37.0 | YF 6.3

— G A R Prophet
G A R Prophet K263
— Chair Rock 5050 G A R 1131
— G A R Sure Fire
H P C A Sure Fire S6
— H P C A Ingenuity A372

FROM: BEAL CATTLE COMPANY, WY

DAUGHTER: ALLIE PERRY, TN

DAUGHTER: COX RANCH, TX

- HIGHLY PROVEN BIG SPREAD SIRE WITH EXTENSIVE PROGENY CARCASS DATA
- STRONG GENOMIC SIRE THAT WILL ROUTINELY OUTBREED THE PARENT AVERAGE OF A MATING

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	16	-.5	88	156	.9	.54	11.1	17	28	.76	.64	1.02	72	.9	-22	24	.53	.37	.87	.10	84	1.80	1.55	.030	90	243	405
ACC	.82	.93	.89	.84	.90	.87	.25	.74	.58	.59	.57	.45	.48	.48		.75	.65	.61	.30	.72	.78	.75	.75	.73			
%	2	20	10	10	15			1		15				15				10	4	3	1	1		10	1	1	

EPDs as of 12/5/2025

Ecofeed:95 \$T:73

AAA 19704788 | 551AN01699 | DOB 7/2/2019 | TATTOO 9014 | BW 70 | WW 662 | YW 1308 | YSC 35.5 | YF 5.8

G A R Sunrise
G A R Sunbeam
G A R Ingenuity 3132
Basin Payweight 1682
O'Connell Ever Entense 7728
O'Connell Ever Entense 4705

VISITOR FAVORITE
THAT NEVER
DISAPPOINTS



SON: DE-SU ANGUS, IA

FROM: O'CONNELL RANCH, CA

- ✓ PROVEN SIRE THAT ALWAYS IMPRESSES VISITORS WITH HIS FLESHING ABILITY AND GENUINE MUSCLE EXPRESSION
- ✓ PROGENY HAVE EXCELLENT FOOT SHAPE AND AN EXTRA HELPING OF CAPACITY



ANGUS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C		
EPD	5	1.8	87	148	.5	.49	8.1	8	25	.27	.39	.97	71	.8	-20	30	.37	.40	.79	.63	77	.97	1.27	.026	73	202	335		
ACC	.46	.84	.79	.69	.67	.72	.27	.37	.38	.42	.41	.40	.45	.45		.66	.54	.47	.26	.32	.49	.43	.44	.40					
%			10	15											15		10	10	15				10	3				10	10

EPDs as of 12/5/2025

Ecofeed:100 \$T:156

AAA 20516965 | 551AN01864 | DOB 12/24/2021 | TATTOO 2008 | BW 74 | WW 906 | YW 1425 | YSC 38.5 | YF 6.1

Tehama Tahoe B767
Hoffman Stagecoach 1908
BSG Countess 1705 of 028
Bar R Jet Black 5063
Hoffman 3210 Rita Lady 0256
HA Rito Lady 3839



DAUGHTER: STELLPFLUG CATTLE CO., WY



DAUGHTER: STELLPFLUG CATTLE CO., WY

FROM: STELLPFLUG CATTLE CO., WY, HOFFMAN RANCH, NE, AND SELECT SIRES INC., OH

- ✓ EXCITING RISEABOVE GROUPS ARE WEANING WITH EXTRA PERFORMANCE AND A NOTCH MORE STATURE
- ✓ PROVEN OUTCROSS GENETICS THAT TIE BACK TO THE GREAT 3839 COW



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C		
EPD	5	1.6	94	145	.2	1.04	15.0	5	20	.44	.40	1.02	61	.1	-12	20	.46	.34	2.89	.19	73	.53	.79	-.019	99	165	313		
ACC	.79	.94	.91	.79	.78	.78	.19	.31	.32	.32	.31	.38	.44	.45		.67	.65	.60	.38	.54	.49	.44	.45	.39					
%			3	15			10										3			10	10				15	3			15

EPDs as of 12/5/2025

Ecofeed:95 \$T:95

AAA 20143639 | 551AN01804 | DOB 3/10/2021 | TATTOO 1149 | BW 73 | WW 803 | YW 1286 | YSC 38.1 | YF 6.2

SydGen Blueprint
S Architect 9501
S Blossom 7514
S Foundation 514
S Queen Essa 7149
S Queen Essa 960



DAM: S QUEEN ESSA 7149



SON: THIEL RANCH, SD

FROM: SPICKLER RANCH SOUTH, ND

- ✓ OUTCROSS GENETICS TO REMEDY FEET AND UDDER ISSUES IN ONE GENERATION
- ✓ CONSISTENTLY IMPROVES DOCILITY AND HAIR SHED



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	7	.3	87	141	.7	2.01	12.9	10	28	.70	.69	.99	54	.6	-13	31	.37	.31	.92	.21	76	.73	.81	-.026	109	183	346
ACC	.83	.94	.91	.85	.86	.84	.41	.52	.45	.51	.49	.38	.48	.46		.85	.75	.74	.34	.66	.48	.45	.45	.39			
%			10	20		3				20	15				5	10	2		10	10			10		1	20	10

EPDs as of 12/5/2025

SEN -16 | DOC 18 | CLAW .49 | ANGLE .47 | PAP 1.22 | HS .52 | CW 49 | MARB .64 | RE .63 | FAT .018 | \$M 60 | \$B 147 | \$C 252

551AN01790 | BOYD/MYERS *Mindset* M750

Ecofeed:96 \$T:131

AAA 20033306 | 551AN01790 | DOB 9/3/2020 | TATTOO M750 | BW 72 | WW 778 | YW 1195 | YSC 38.5 | YF 5.6



— Mogck Bullseye
 Hoover No Doubt
 — Miss Blackcap Ellston J2
 — Connealy Confidence 0100
 Thomas Butterfly 4742
 — Thomas Butter FLY 21042



DAM: THOMAS BUTTERFLY 4742



FULL SISTER: BOYD BEEF CATTLE, KY

FROM: MYERS ANGUS FARM, KY; BOYD BEEF CATTLE, KY; DEER VALLEY FARM, TN AND PRAIRIE VIEW FARM, IL

- ✓ AN UNDERAPPRECIATED SIRE FOR HIS ABILITY TO ADD A ROBUST HIP AND LOADS OF PERFORMANCE
- ✓ OUT OF THE TREASURED BUTTERFLY FAMILY, MATERNAL MERIT COMES STANDARD WITH MINDSET

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C		
EPD	9	.1	69	117	-.1	.36	8.6	14	17	.58	.67	1.12	8	-.4	17	22	46	.41	3.10	.36	59	.69	1.10	.042	99	165	313		
ACC	.44	.75	.63	.43	.49	.40	.24	.34	.36	.35	.34	.43	.41	.43		.37	.31	.31	.28	.34	.42	.38	.38	.35					
%								10			20		20		5			20						10		3		15	

EPDs as of 12/5/2025

551AN01865 | HART *Network*

Ecofeed:109 \$T:261

AAA 20488998 | 551AN01865 | DOB 2/11/2022 | TATTOO 2148 | BW 80 | WW 805 | YW 1309 | YSC 38.5 | YF 5.7



— Cherry Creek Land Grant
 Connealy Clarity
 — Breshie of Conanga 6988
 — Hoover No Doubt
 Hart Whitney 9518
 — Hart Whitney 3206



DAM: HART WHITNEY 9518



FULL SISTER: HART ANGUS FARM, SD

FROM: HART ANGUS FARMS, SD

- ✓ EXTRA STOUT MADE, MULTI-TRAIT IMPROVER IN A DEEP FLANKED, EASY FLESHING PACKAGE
- ✓ THE WHITNEY COW FAMILY PROVIDES A UNIQUE UPGRADE IN MATERNAL GENETICS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE			
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C	
EPD	10	2.4	89	151	.3	1.29	12.2	6	30	.82	.70	1.10	45	-.3	-9	19	.35	.40	4.95	.50	71	1.40	1.04	.054	113	209	384	
ACC	.72	.93	.83	.46	.56	.47	.25	.35	.36	.35	.34	.39	.41	.43		.37	.34	.33	.26	.33	.46	.40	.39	.36				
%			10	10						10	15						10	15			15	10	15			1	10	2

EPDs as of 12/5/2025

551AN01707 | SITZ *Intuition*

PAP: 39 @ 18 MONTHS

Ecofeed:101 \$T:81

AAA 19381619 | 551AN01707 | DOB 2/19/2019 | TATTOO 9929 | BW 79 | WW 649 | YW 1055 | YSC 37.5 | YF 5.9



— Mohnen Substantial 272
 Sitz Profile 1160
 — SITZ Blackbird 334
 — Jauer 353 Traveler 589 27
 Sitz Florabelle Fanny 5053
 — Sitz Florabelle Fanny 1293



DAM: SITZ FLORABELLE FANNY 5053



DAUGHTER: BOYD BEEF CATTLE, KY

FROM: SITZ ANGUS RANCH, MT

- ✓ USE TO CONTROL MATURE SIZE AND FERTILITY IN RUGGED ENVIRONMENTS
- ✓ INTUITION WILL IMPROVE FEET AND UDDERS SIMULTANEOUSLY IN ONE GENERATION

	PRODUCTION						MATERNAL								MANAGEMENT					CARCASS				\$VALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C	
EPD	9	.3	66	119	.1	1.07	8.6	4	29	.72	.64	1.06	51	.1	-12	19	.37	.46	1.67	.56	34	1.03	.52	-.027	69	141	252	
ACC	.75	.92	.90	.85	.83	.86	.61	.67	.65	.72	.70	.46	.55	.52		.77	.79	.79	.73	.36	.66	.61	.62	.58				
%											20					10					20				10			

EPDs as of 12/5/2025

Ecofeed:97 \$T:91

AAA 19590500 | 551AN01639 | DOB 2/24/2019 | TATTOO 9144 | BW 72 | WW 921 | YW 1499 | YSC 40.0 | YF 5.9

Basin Rainmaker 2704
Basin Rainmaker 4404
Basin Joy 1036
CTS Remedy 1T01
EA Emblynette 7009
EA Emblynette 5241



DAUGHTER: BASIN ANGUS RANCH, MT



DAUGHTER: BASIN ANGUS RANCH, MT

551AN01639 | ELLINGSON *Rangeland*



FROM: ELLINGSON ANGUS, ND

- ✓ PROVEN HIGH FERTILITY SIRE OF BEAUTIFUL DAUGHTERS AND RUGGED SONS
- ✓ SIRES ELITE FOOT AND UDDER QUALITY WITH DAUGHTERS IN PRODUCTION FROM MANY RESPECTED HERDS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C		
EPD	4	1.3	68	121	.3	.92	15.4	14	26	.86	.71	1.00	75	.5	-22	20	.42	.31	-.94	.23	60	.67	.76	.042	82	164	295		
ACC	.80	.94	.92	.88	.86	.87	.62	.76	.74	.78	.76	.51	.68	.71		.86	.81	.81	.61	.55	.51	.46	.47	.41					
%							5	10		4	15							2	15	15							20		

EPDs as of 12/5/2025

Ecofeed:103 \$T:132

AAA 19655926 | 551AN01709 | DOB 1/27/2019 | TATTOO 9117 | BW 70 | WW 646 | YW 1024 | YSC 37.5 | YF 6.1

Connealy Judgment
KG Justified 3023
KG Miss Magic 1443
KG High Regard 2073
KG Elly Mae 7065
KG Elly Mae 5139

DEPENDABLE
CALVING EASE



DAM: KG ELLY MAE 7065

FROM: KG RANCH, MT

- ✓ TROUBLE FREE CALVING EASE YOU CAN COUNT ON
- ✓ A GO-TO HEIFER BULL THAT SIRES ULTRA FEMININE, FANCY DAUGHTERS

551AN01709 | KG *Just Cause*



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	15	-2.3	68	120	.3	1.76	12.6	10	26	.64	.65	.95	45	-1	-7	17	.60	.56	3.10	.78	44	.69	.42	.079	68	134	242
ACC	.68	.87	.83	.74	.70	.74	.25	.52	.46	.49	.47	.42	.51	.55		.49	.41	.42	.32	.28	.50	.44	.45	.41			
%	3	3				10					20																

EPDs as of 12/5/2025

Ecofeed:104 \$T:129

AAA 20019500 | 551AN01770 | DOB 8/12/2020 | TATTOO J304 | BW 73 | WW 686 | YW 1200 | YSC 40.1 | YF 5.8

S S Niagara Z29
Tehama Patriarch F028
Tehama Elite Blackbird D826
Sitz Wisdom 481T
Tehama Mary Blackbird E789
Tehama Mary Blackbird Y677



SON: LINDSKOV'S LT RANCH, SD



SON: THIEL RANCH, SD

FROM: TEHAMA ANGUS RANCH, CA

- ✓ PROVEN CALVING EASE SPECIALIST THAT WILL CONSERVE MATURE SIZE AND ADD FERTILITY
- ✓ USE TO IMPROVE UDDER STRUCTURE AND HOOF INTEGRITY. SIRES BEAUTIFUL FEMALES AND BALANCED SONS

551AN01770 | TEHAMA *Testament*



	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	12	-1.0	56	109	.0	2.23	13.8	11	26	.60	.39	1.02	34	-.2	-.2	18	.36	.43	1.80	.56	39	1.23	.46	.029	81	164	294
ACC	.84	.94	.91	.88	.88	.87	.50	.66	.55	.67	.63	.42	.61	.67		.82	.77	.77	.31	.46	.51	.46	.47	.42			
%	15	10				2	15								20		10							10			20

EPDs as of 12/5/2025

551AN01647 | POSS *Rawhide*

Ecofeed:85 \$T:67



AAA 19416968 | 551AN01647 | DOB 2/11/2019 | TATTOO 9513 | BW 75 | WW 738 | YW 1317 | YSC 39.7 | YF 5.8

Basin Payweight 1682
 Poss **Maverick**
 Poss Pride 5163
 Poss Easy Impact 0119
 Poss **Blueblood 6502**
 Poss Blueblood 920



DAM: POSS BLUEBLOOD 6502



DAUGHTER: SPRUCE MOUNTAIN RANCH, CO

FROM: POSS ANGUS, NE

✓ HIGH ACCURACY CALVING EASE SPECIALIST WITH BEAUTIFUL DAUGHTERS IN PRODUCTION

✓ USE TO IMPROVE UDDER QUALITY AND REFINE TEAT SIZE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				S\$VALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	12	-.3	80	131	.1	1.15	9.4	9	25	.67	.74	1.05	93	.3	-31	32	.68	.51	-1.62	1.13	59	.99	.86	.050	59	182	295
ACC	.89	.96	.95	.93	.94	.92	.67	.84	.82	.81	.79	.62	.73	.75		.88	.84	.82	.59	.72	.63	.58	.58	.54			
%	15	20	20								10		20			3				10		20				20	

EPDs as of 12/5/2025

551AN01717 | HOFFMAN *Thedford*

Ecofeed:102 \$T:236



AAA 19820180 | 551AN01717 | DOB 1/28/2020 | TATTOO 0061 | BW 85 | WW 754 | YW 1585 | YSC 42.0 | YF 6.2

Connealy Black Granite
 Bar R Jet **Black 5063**
 Bar R Iris Anita 0113
 KG Solution 0018
 HA Rito **Lady 3839**
 HA Rito Lady 0622



DAM: HA RITO LADY 3839



DAUGHTER: STELLPFLUG CATTLE CO, WY

FROM: HOFFMAN RANCH, NE

✓ ONE OF THE GREAT 3839 SONS IN THE BREED, THEDFORD DAUGHTERS ARE DOCILE AND FERTILE

✓ USE THEDFORD TO CREATE SQUARE-MADE, FEMININE DAUGHTERS THAT MILK

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				S\$VALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	SM	\$B	\$C
EPD	12	.6	77	141	.6	2.24	16.3	10	33	.46	.52	1.03	41	.7	-9	17	.54	.38	2.10	.68	73	.56	.92	-.010	99	186	340
ACC	.86	.95	.93	.90	.88	.89	.59	.77	.71	.70	.68	.50	.58	.55		.82	.75	.74	.38	.54	.57	.53	.54	.49			
%	15			20		2	2		15									10		10		20	20	3	20	10	

EPDs as of 12/5/2025

551AN01915 | BIG *Fleetwood*

Ecofeed:97 \$T:94



AAA 20266041 | 551AN01915 | DOB 12/17/2021 | TATTOO B156 | BW N/A | WW N/A | YW N/A | YSC N/A | YF N/A

Poss Maverick
 Poss **Deadwood**
 Poss Ellunamere 399
 Gardens Cache
 Green Garden **Lady T276**
 Green Garden Lady Q277



DAM: GREEN GARDEN LADY T276

FROM: BIG TIMBER CATTLE COMPANY, FL & PRIME OF IOWA, IA

✓ HIGH INDEXING MARBLING SPECIALIST THAT WILL YIELD EXTRA CARCASS PERFORMANCE

✓ IF YOU RETAIN OWNERSHIP THROUGH HARVEST, FLEETWOOD WILL YIELD LARGE RETURNS

\$C
SPECIALIST

	PRODUCTION						MATERNAL								MANAGEMENT					CARCASS				S\$VALUE			
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	\$EN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	4	.4	78	147	.8	1.39	13.5	5	27	.39	.46	1.00	82	.5	-27	23	.45	.41	2.17	.70	82	1.82	1.33	-.003	69	269	418
ACC	.43	.67	.55	.39	.49	.40	.20	.31	.31	.32	.30	.40	.38	.40		.35	.28	.28	.24	.52	.42	.38	.38	.36			
%				15	20	20	20											20		4	1	2			1	1	

EPDs as of 12/5/2025

Ecofeed:100 \$T:58

AAA 20637393 | 551AN01906 | DOB 5/14/2021 | TATTOO 1133 | BW N/A | WW N/A | YW N/A | YSC 35.5 | YF 5.9

- Dameron First Class
- EXAR Classen 1422B
- EXAR Princess 2006
- Silveiras Style 9303
- Silveiras S Sis Sandy 2354
- K N C Cabin Creek Sandy 804



FULL SISTER: 2025 NWSS ROV
GRAND CHAMPION FEMALE



FULL SISTER: SELDOM REST FARMS, MI



FROM: SELDOM REST FARMS, MI

- LOADS OF STYLE AND QUALITY FROM A MATERNAL LINE THAT DOMINATES PHENOTYPIC EXPRESSION
- HIGH FERTILITY SIRE IN SEXED HEIFER SEMEN

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE		
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C
EPD	-1	4.1	64	110	.8	.13	7.2	9	31	.43	.37	.96	68	.7	-22	9	.66	.65	1.53	1.05	51	.83	.66	.036	20	163	231
ACC	.32	.50	.42	.37	.43	.39	.16	.32	.34	.34	.33	.37	.36	.38		.34	.24	.23	.23	.26	.35	.34	.32	.30			
%	20						20																				

EPDs as of 12/5/2025

Ecofeed:100 \$T:87

AAA 20177675 | 551AN01801 | DOB 3/4/2021 | TATTOO 105 | BW 74 | WW N/A | YW N/A | YSC 36.5 | YF 5.6

- C&C McKinley 3000 EXAR
- Gateway Follow Me F163
- Dunk-W Maxine HR 505C
- BC II Skyfall 2812
- EXAR Princess 6741
- EXAR Princess 5391



DAUGHTER: MOORE FAMILY, OH



DAUGHTER: FINLEY YOCHUM, OK



FROM: CONLEY CATTLE, OK; HARD TIMES, LA; DIAMOND T, OH; K&M, IN & SMITH LIVESTOCK, CO

- A1 PROGENY ARE COMMANDING ATTENTION AND DOMINATING SHOWS REGULARLY
- PREPOTENT SIRE OF SOUNDNESS AND FLEXIBILITY WITH EXTRA STOUTNESS

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE				
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C		
EPD	2	3.7	59	86	.3	-.29	12.4	5	15	.58	.64	1.04	46	.1	-1	8	.47	.47	.77	1.23	32	.20	.62	.048	57	108	197		
ACC	.35	.65	.48	.34	.40	.33	.11	.25	.26	.25	.24	.30	.31	.34		.29	.20	.19	.17	.23	.31	.29	.28	.26					
%	20																												

EPDs as of 12/5/2025

Ecofeed:98 \$T:105

AAA 18944889 | 551AN01591 | DOB 2/17/2017 | TATTOO 7077 | BW 90 | WW 852 | YW N/A | YSC 35.5 | YF 6.1

- S A V Brilliance 8077
- PVF Insight 0129
- PVF Missie 790
- Dameron First Class
- PVF Blackbird 3070
- ALL PVF Blackbird 645



DAUGHTER: PRAIRIE VIEW FARMS, IL



DAUGHTER: PRAIRIE VIEW FARMS, IL



FROM: PRAIRIE VIEW FARM, IL AND TIM SCHAEFFER, IN

- BLACKLIST NEEDS NO INTRODUCTION AS A SIRE OF MULTI-BREED CHAMPIONS
- TRUSTED HIGH FERTILITY SEXED FEMALE SEMEN AVAILABLE

	PRODUCTION						MATERNAL									MANAGEMENT					CARCASS				SVALUE			
	CED	BW	WW	YW	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL	MW	MH	SEN	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$B	\$C	
EPD	2	4.2	70	119	.3	-.13	9.7	-2	18	.62	.68	.95	86	.4	-23	18	.51	.58	.58	1.55	59	.30	1.24	-.029	31	164	244	
ACC	.54	.89	.82	.62	.64	.54	.36	.63	.60	.58	.56	.52	.48	.47		.49	.40	.41	.26	.35	.48	.41	.42	.38				
%												15												3	10			

EPDs as of 12/5/2025



\$ST is a terminal feeder profit index expressed in dollars per head used to rank beef sires. \$ST utilizes genomic breeding values for growth, Feed Conversion Efficiency, and carcass traits from STgenetics® comprehensive Beef on Dairy progeny testing program to represent the expected dollar-per-head difference in profit potential of Beef on Dairy calves from 400 lbs. to finish.

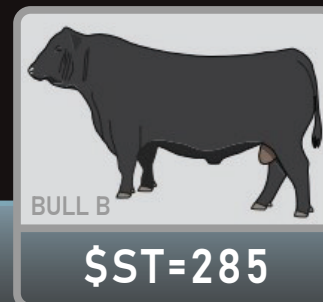
TOP \$ST SIRES

NAAB	NAME	REG #	\$ST
551AN01746	VELOCITY	19995826	350
551AN01856	NETWORK	20488998	261
551AN01928	WIZARD	21000000	243
551AN02034	REPUTATION	20727578	241
551AN02032	Longbow	20453346	240

\$ST = CARCASS REVENUE - PRODUCTION COSTS

Carcass Weight X Grid Value

Feed Cost + Yardage + Production Costs



Bull B's \$ST of \$285 indicates that on average, progeny of Bull B would have a \$132 (\$285-\$153) per head profit advantage across the feeding period compared to progeny of Bull A.

\$ST PERCENTILE VALUE: 1% - \$261 | 5% - \$221 | 10% - \$200 | AVERAGE = \$109

WHOLE HERD APPROACH USING *Gender Control*

STRATEGIC USE OF BREEDS AND GENDER CONTROL
CAN MAXIMIZE HERD EFFICIENCY AND PRODUCTIVITY!

GENDER CONTROL USING

Sexed Female

MATERNAL

BENEFITS OF
CROSSBRED FEMALES



FERTILITY

3.7% HIGHER CALVING RATE

LONGEVITY

38% INCREASE OVERALL

PRODUCTIVITY

3.8% INCREASE IN WEANING WEIGHTS

17% INCREASE LIFETIME NUMBER OF CALVES

PERFORMANCE

25.3% HIGHER LIFETIME PRODUCTIVITY

GENDER CONTROL USING

Sexed Male

TERMINAL

BENEFITS OF
CROSSBRED STEERS



PRODUCTIVITY

4% INCREASE CALF SURVIVAL

PERFORMANCE

6% INCREASE IN POST-WEANING GAINS

POUNDS

5% INCREASE IN WEANING WEIGHTS

EFFICIENCY

3 WAY MAXIMUM HETEROSIS

STgenetics[®]
Beef

Utilize high fertility
Ultraplus[™] sex-sorted semen
ORDER SEMEN TODAY FROM YOUR STG REPRESENTATIVE!

MODERN TOOLS BIGGER RETURNS

GENOMICS AND SEXED SEMEN IN ROTATERMINAL BREEDING SYSTEMS

Jamie T. Courter and Jordan Thomas, University of Missouri



Commercial beef producers have long faced a biological conflict: the traits that produce the most valuable feeder calf rarely match the traits that make an efficient, long-lived maternal cow. Modern tools paired within a structured breeding system can help eliminate this conflict for producers offering a clear, productive path forward.

THE BIOLOGICAL TRADEOFF

Matings that produce heifers with exceptional fertility, maternal efficiency, and optimal mature size do not necessarily produce the fastest-gaining or highest-grading feeder calves. This results in many producers relying on “dual-purpose” bulls, which often leads to larger, less efficient cow herds that lack uniformity and terminal, feedyard calves being bred for maternal traits.

THE MODERN SOLUTION

Genomic testing and sexed semen combined within a rotaterminal crossbreeding system allows producers to build a uniform, fertile, long-lasting cow herd while simultaneously generating terminal calves designed for feedyard efficiency and carcass merit. Together, they offer one of the most practical and profitable genetic strategies available to commercial operations.

THE TOOLS THAT BUILD COW HERDS

GENOMIC PANELS SMARTER, EARLIER SELECTION

- Rank heifers for important economic traits before they can be measured
- Identifies top females for fertility, longevity, structure, and maternal value
- Removes guesswork from replacement selection based on appearance or age

SEXED SEMEN: REPLACEMENTS WITH PURPOSE

- Complement genomics with sexed semen to produce daughters from top females
- Rely on improved conception rates and gender control to generate maternal heifers
- Accelerates genetic progress in cow herd and ensures high-merit replacements

TERMINAL SIRES: UNIFORMITY AND VALUE

- Remainder of cow herd bred to high-growth, high-carcass terminal sires
- Produces calves with uniformity that fit modern market demands
- Consistently improve maternal herd while maximizing value from terminal calf crop

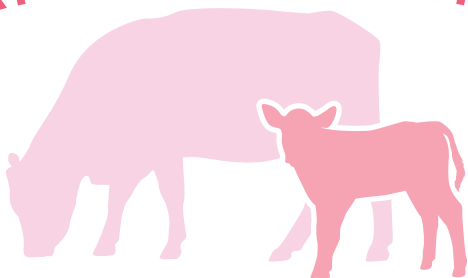
Producers no longer have to compromise—maternal replacements can be intentionally bred for fertility and efficiency, while the rest of the herd produces high-value terminal calves tailored to market demands.



HOW ROTATERMINAL BREEDING WORKS

One System. Two Purposes. Maximum Benefits.

MATERNAL ROTATION



Two complementary maternal breeds are alternatively used on top producing females with sexed semen to maintain high levels of maternal heterosis, boosting fertility, cow longevity, and overall herd productivity.

HETEROSIS (HYBRID VIGOR)

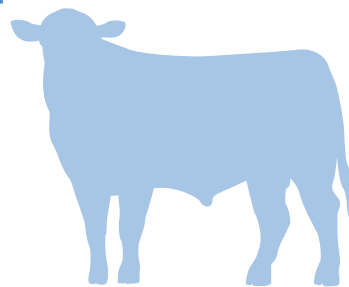
Performance advantage in crossbred animals compared to the average of their purebred parents, improving traits that are lowly heritable and limiting impact of traditional selection.

- ✓ **Fertility and pregnancy rates**
- ✓ **Calf survivability and vigor**
- ✓ **Cow longevity and stayability**
- ✓ **Lifetime productivity (pounds weaned per cow exposed)**
- ✓ **Overall herd health and adaptability**

BREED COMPLEMENTARITY

When two or more breeds are paired so their strengths counterbalance each other's weaknesses. Highly maternal, moderate-framed breeds contribute reproductive efficiency and cow longevity, while terminal breeds contribute high growth, feed efficiency, and carcass merit.

TERMINAL SEGMENT



Specialized growth and carcass sires are used on mature cows with conventional or sexed semen, capitalizing on breed complementarity to produce calves that excel in grid-based marketing.

The combined impact of genomics, sexed semen, and crossbreeding is one of the most cost-effective genetic strategies available today.

A MODERN BLUEPRINT FOR BUILDING PROFITABLE COMMERCIAL HERDS

Integrating genomics and sexed semen into a rotaterminal crossbreeding system removes the long-standing conflict between maternal and terminal traits, giving producers unprecedented control over herd direction and productivity. Replacements are intentionally bred for maternal excellence, while terminal calves are built for market demand. This approach represents the next generation of crossbreeding: structured, data-driven, and designed to meet the economic realities of today's beef industry.

WHY IT PAYS

The Rotaterminal Advantage

- Higher pregnancy rates
- Lower maintenance costs
- Efficient, durable cow herd
- Uniform, high-performing terminal calves
- Increased productivity and pounds
- Stronger market premiums

NEW SHIPPING RATES

SAME TRUSTED SERVICE



On July 1, 2025, STgenetics® Beef implemented new shipping rates designed to streamline service and provide greater value to our customers.

Same-day shipping & transit times may vary based on tank availability, weather conditions, and regional shipping restrictions.

SHIPPING METHOD				
ORDER TOTAL	TO YOUR LOCAL ISR	GROUND	2-DAY	NEXT DAY AIR
\$1-499	FREE	\$50	\$100	\$150
\$500-999	FREE	\$25	\$75	\$125
\$1,000+	FREE	FREE	\$50	\$100

Orders placed through your local ISR, Regional Manager, or the Call Center by 10am CST can receive Same-Day shipping!



ASA 4387171 | 551SM09124 | DOB 3/19/2024 | TATTOO M041 | BW 86 | WW 668 | YW 1368 | YSC 41.0 | YF 5.9

GIBBS 7382E Broad Range
GIBBS 9114G Essential
GIBBS 7153E Star 3136A

KBHR Quigley C154
KBHR Sugar Crush J186
WS Miss Sugar C4

FROM: KELLER'S BROKEN HEART RANCH, ND AND
TRIANGLE J RANCH, NE

**PHENOTYPE
FAVORITE WITH
big-spread
GROWTH & ELITE
FIGURES**

**HIGH SELLER
FROM ONE OF THE
STANDOUT
OPERATIONS IN
THE BREED**

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	18.4	-3.5	83.4	139.2	.35	.072	10.6	29.4	71.1	19.0	13.9	45.4	-.24	.67	-.025	1.02	-.37	190.2	103.8
ACC	.45	.47	.50	.50	.50		.29	.23	.30	.39	.48	.44	.36	.45	.40	.43	.03		
%	2	2		15	5	15	3	15	20	15		15		4				1	3

EPDS as of 11/4/2025

551SM09124 | KBHR *Gratitude*



ASA 4345953 | 551SM09125 | DOB 2/2/2024 | TATTOO JC043M | BW 79 | WW 674 | YW 1139 | YSC 39.5 | YF 5.6

KBHR Quigley C154
WS Jesse James 31J
LCDR Ms Gates 49G

GIBBS 9114G Essential
JC Ms Essential 94F 230K
Hook's Fantasia 94F

FROM: J-C SIMMENTALS, MI AND ALL BEEF, IL

**TREMENDOUS
DENSITY AND
DIMENSION COUPLED
WITH *Calving Ease***

Calving-ease
**SPECIALIST WHO
EXCELS FOR STAY
& MARB**

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	19.3	-5.0	70.6	123.1	.33	.092	11.0	31.0	66.2	21.7	11.8	37.6	-.25	.85	-.023	.97	-.35	205.1	102.9
ACC	.43	.47	.49	.49	.49		.24	.16	.26	.35	.41	.41	.32	.38	.34	.38	.03		
%	1	1			10	4	2	10		3				1				1	3

EPDS as of 11/4/2025

551SM09125 | JC *Minute Man* 043M



ASA 4220254 | 551SM09113 | DOB 2/23/2023 | TATTOO L8 | BW 90 | WW 772 | YW 1314 | YSC 42.3 | YF 6.0

WS Proclamation E202
KBHR Global J138
BAR CK Ms X38 106Z

LD Capitalist 316
WS Sweet Tea HG1
WS Sweet Sixteen F16

FROM: RYDEEN FARMS SIMMENTALS, MN AND GIBBS FARMS, AL

Fresh blend
**OF PHENOTYPE
AND GENETIC
PREDICTIONS**

**CALVING EASE,
CARCASS,
STRUCTURE
AND BALANCE**

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

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	13.0	.1	90.3	141.3	.32	.102	9.5	25.7	71.0	18.3	8.1	42.0	-.26	.54	-.031	1.00	-.33	156.9	94.3
ACC	.55	.62	.57	.56	.56		.28	.21	.30	.36	.47	.47	.36	.43	.38	.42	.02		
%			15	15		10	15		15	15						10		20	15

EPDS as of 11/4/2025

551SM09113 | RFS *Roll Call*



ASA 4359513 | 551SM09130 | DOB 3/3/2024 | TATTOO 943M | BW 87 | WW 640 | YW 1343 | YSC 37.5 | YF 5.7

Gibbs 7382E Broad Range
LRS Ranger 445K
LRS Ms Eagle 983G

NLC Gen Ten 82E
LRS Ms Cleo 0142H
LRS Ms Topgrade 303A

FROM: LASSLE RANCH SIMMENTALS, MT AND CK CATTLE, SD

**CAPTIVATING
POWER &
PRESENCE WITH
BALANCED
FIGURES**

Highlight
**OF THE 2025
SALE SEASON**

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	11.9	1.4	95.2	161.3	.41	.162	6.0	21.9	69.4	16.7	15.8	57.5	-.20	.31	-.019	1.09	-.32	154.3	94.7
ACC	.41	.45	.47	.47	.47		.23	.16	.25	.34	.44	.39	.31	.36	.33	.37	.02		
%			10	2	1	1					10	3				15		20	15

EPDS as of 11/4/2025

551SM09130 | LRS *Lawman*



551SM09076 | DIKEMANS *Jace* 31J



ASA 3898431 | 551SM09076 | DOB 1/23/2021 | TATTOO 31J | BW 86 | WW 810 | YW 1489 | YSC 41.0 | YF 6.1

V A R Discovery 2240
MGR Treasure
SJH Impression Of 6108 1614



CCR Cowboy Cut 5048Z
MISS Gracie 51G
Miss Diva 40D



Elite Growth
AND \$INDEXES

FROM: DIKEMAN SIMMENTALS, KS

1/2 SM 1/2 AN, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	171	-1.8	87.4	147.2	.37	.072	12.7	22.5	68.0	20.1	16.6	37.2	-.07	.82	-.023	.39	-	184.2	101.8
ACC	.52	.54	.51	.52	.52		.30	.25	.34	.37	.48	.45	.36	.44	.40	.42	-		
%	10		20	10	10		1			10	10			10				2	4

MATERNAL GREAT GRANDAM:
KS MISS SHEAR FORCE U591

EPDS as of 11/4/2025

551SM09118 | STGEN *Levitate* 2802



NEW

ASA 4326348 | 551SM09118 | DOB 12/19/2023 | TATTOO 2802 | BW 75 | WW 944 | YW 1310 | YSC 38.0 | YF 6.2

WS All-Around Z35
OMF Epic E27
OMF Time Less B100



Bridges Rare Air
Bridges Rare Air 033
Bridges Momentum 7141

FROM: STGENETICS, TX

1/2 SM 1/2 AN, HOMOZYGOUS BLACK, HOMOZYGOUS POLLED

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	13.4	-2.0	86.8	141.6	.34	.132	5.9	25.6	69.5	15.9	12.4	64.8	-.10	.74	-.029	.81	-.20	165.8	99.3
ACC	.44	.44	.43	.43	.43		.27	.20	.27	.36	.42	.39	.33	.40	.38	.40	.04		
%		20	20	15	15	3			20			3		10				10	10

EPDS as of 11/4/2025

YOUTHFUL,
easy fleshing
SON OF EPIC

ELITE TANDEM
OF CE, GROWTH,
API AND TI

551SM09126 | KSU *Intrinsic*



NEW

ASA 4357256 | 551SM09126 | DOB 1/19/2024 | TATTOO 57M | BW 84 | WW 905 | YW 1335 | YSC 37.5 | YF 6.3

GIBBS 7382E Broad Range
GIBBS 9114G Essential
GIBBS 7153E Star 3136A



WS All-Around Z35
KSU Miss All-Around 53E
KSU Miss Graduate 51C

FROM: KANSAS STATE UNIVERSITY, KS

PUREBRED, HOMOZYGOUS POLLED, HETEROZYGOUS BLACK

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	14.6	-5	100.0	156.8	.36	.122	8.7	20.0	70.1	14.2	17.6	54.9	-.26	.26	-.020	1.25	-.37	153.0	98.2
ACC	.45	.48	.47	.47	.47		.29	.25	.32	.39	.45	.45	.37	.44	.40	.44	.06		
%	15		4	3	4	1	15		20		3	5				4			10

EPDS as of 11/4/2025

EXEMPLIFIES POWER
AND PERFORMANCE
ALONG WITH MODEST
CALVING EASE.

COMBINES CARCASS
QUALITY AND TOP 1%
\$GN, STEMS FROM A
PRODUCTIVE DONOR.

551SM09042 | CDI *Trustee* 387F



ASA 3429754 | 551SM09042 | DOB 4/10/2018 | TATTOO 387F | BW 87 | WW 844 | YW 1429 | YSC 37.5 | YF 6.0

TJ Main Event 503B
CDI Revival 370D
CDI Ms Yesterday 29B



CDI Hometown 246A
CDI Miss Hometown 163C
CDI Ms Xpectation 64Z

FROM: C DIAMOND SIMMENTALS, ND

PUREBRED, HOMOZYGOUS POLLED, HETEROZYGOUS BLACK

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	12.1	2.2	94.7	142.8	.30	.022	3.1	19.1	66.4	16.2	12.3	42.1	-.58	.21	-.103	1.42	-.29	144.6	91.1
ACC	.68	.87	.82	.82	.82		.55	.56	.64	.49	.70	.57	.42	.60	.44	.50	.05		
%			10	15	20								2		10	1			20

EPDS as of 11/4/2025



DAUGHTER: KEYSTONE LIVESTOCK, CAN



SON: K-LER CATTLE CO., MN

551SM09093 | DIKEMANS *Kanza* 13K

ASA 4053827 | 551SM09093 | DOB 1/7/2022 | TATTOO 13K | BW 92 | WW 689 | YW 1192 | YSC 35.0 | YF 5.8

Bridle Bit Eclipse E744
Hook's Galileo 210G
Hook's Evita 18EHook's Yellowstone 97Y
Miss Elegance 13E
Miss Beauty 46B

FROM: DIKEMAN SIMMENTALS, KS

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	3.0	.6	91.7	138.3	.29	.042	8.4	36.2	82.0	16.0	18.8	52.9	-.31	.87	-.085	.87	-.38	182.1	108.5
ACC	.51	.59	.52	.51	.51		.32	.24	.33	.38	.48	.45	.37	.44	.40	.45	.03		
%			15	15			15	2	2		1	10		1				3	1

EPDS as of 11/4/2025



DAM: MISS ELEGANCE 13E

HIGH INDEXING
purebred
WITH
STOUTNESSUltraFertility
UltraPlus

SIMMENTAL

551SM09030 | OMF *Epic* E27

ASA 3317371 | 551SM09030 | DOB 2/9/2017 | TATTOO E27 | BW 89 | WW 843 | YW 1365 | YSC 37.2 | YF 6.1

WS Beef King W107
WS All-Around Z35
CDI Ms High Roller 39WOMF Commander Y69
OMF Time Less B100
OMF Timeless Z21FROM: OAK MEADOW FARM, MN; LITTLE SHASTA RANCH, CA
AND SCHOOLEY CATTLE, IA

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	14.9	-1.1	86.6	126.3	.25	.092	9.4	26.7	69.9	15.3	14.0	35.8	-.28	.18	-.047	.83	-.39	145.0	88.9
ACC	.86	.95	.92	.92	.92		.79	.80	.83	.69	.87	.75	.55	.60	.61	.68	.18		
%	15	15				4	10		20										

EPDS as of 11/4/2025



DAM: OMF TIME LESS B100



DAUGHTER: SWAIN SELECT SIMMENTALS, KY

SStyle
UltraFertility
UltraPlus551SM09099 | CLEMSON *Elite* 41J

ASA 4068318 | 551SM09099 | DOB 9/18/2021 | TATTOO 41J | BW 70 | WW 785 | YW 1431 | YSC 38.8 | YF 5.7

HPF Quantum Leap Z952
WLE Copacetic E02
CMFM Joy 02ZBMR NLC Upgrade U8676
AK/NDA Christal's Legacy
BPCC Bobbi Dillion 192W

FROM: TNT SIMMENTALS, ND AND AK/NDS, SC

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	11.4	1.8	91.8	150.3	.37	.092	4.8	11.5	57.3	12.2	7.1	45.3	-.36	.22	-.070	1.06	-	137.10	89.1
ACC	.62	.79	.73	.74	.74		.35	.24	.35	.41	.66	.53	.38	.44	.38	.44	-		
%			15	10	3	4						15				20			

EPDS as of 11/4/2025

REAL WORLD
PERFORMANCE
BLENDING POWER
AND FUNCTIONQuality
PHENOTYPE
WITH A SOLID
DATA PACKAGE

UltraPlus

551SM09038 | RRR MR *Comrade* 27F

ASA 3465354 | 551SM09038 | DOB 2/3/2018 | TATTOO 27F | BW 77 | WW 651 | YW 1220 | YSC 38.5 | YF 5.9

Connealy Consensus 7229
Connealy Comrade 1385
Happy Gee Of Conanga 919Mr NLC Upgrade U8676
RRR Ms Upgrade 62D
RRR Ms Manifest 11Z

FROM: T-HEART RANCH, CO AND REFLECTED R RANCH, CO

1/2 SM 1/2 AN, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	14.7	-.4	97.6	161.9	.40	.152	6.6	31.0	81.0	11.7	14.0	51.2	-.11	.50	.009	.94	-.29	147.9	98.8
ACC	.57	.63	.60	.59	.59		.34	.28	.37	.40	.49	.48	.40	.48	.43	.48	.05		
%			4	3	3	1		10	2			20				15			10

EPDS as of 11/4/2025

CALVING EASE AND
HIGH ELEVATION
SPECIALISTUltraFertility
UltraPlus

551SM09010 | HOOK'S *Black Hawk* 50B

ASA 2854467 | 551SM09010 | DOB 3/20/2014 | TATTOO 50B | BW 78 | WW 698 | YW 1244 | YSC 35.0 | YF 5.5

MCC Daybreak
Hook'S Xavier 14X
Hooks Patti 3PHook'S Quest 86U
Hook'S Yvette 100Y
Hooks Savannah 14S

DAUGHTER: HOOK FARMS, MN



DAUGHTER: HOOK FARMS, MN

FROM: HOOK FARMS, ROBERT CAMBELL, BRIDLE BIT
SIMMENTAL, T-HEART RANCH AND SOUTHERN CATTLE CO.

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

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	17.5	-3.1	84.2	129.5	.28	.082	7.7	19.0	61.0	16.7	11.8	55.1	-.37	.27	-.026	1.54	-.52	147.9	88
ACC	.86	.93	.91	.90	.90		.78	.84	.87	.72	.86	.77	.58	.74	.67	.75	.17		
%	10	10										15	10			1			

EPDS as of 11/4/2025

551SM09094 | APEX *Proclamation* DG949J

ASA 4075468 | 551SM09094 | DOB 8/25/2021 | TATTOO DG949J | BW 86 | WW 717 | YW 926 | YSC 36.5 | YF 5.8

CCR Cowboy Cut 5048Z
WS Proclamation E202
WS Miss Sugar C4CCR Flint Hills 2092B
APEX Kay TD949G
APEX Kay T1949DFROM: APEX CATTLE COMPANY, NE AND
DIKEMAN SIMMENTALS, KS

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

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	12.9	.4	87.0	133.5	.29	.062	8.2	28.6	72.2	15.7	20.2	30.8	-.15	.54	-.018	.60	-.38	148.5	91.5
ACC	.48	.51	.46	.46	.46		.30	.24	.31	.40	.44	.42	.34	.41	.39	.40	.06		
%			20					15	15		1								

EPDS as of 11/4/2025

CREATE EASY
FLESHING,
high-performing
PROGENYPOWERFUL,
RUGGED, AND
BALANCED
PACKAGE551SM09014 | HOOK'S *Bounty* 6B

ASA 2854458 | 551SM09014 | DOB 2/23/2014 | TATTOO 6B | BW 86 | WW 792 | YW 1506 | YSC 39.0 | YF 6.5

Mr NLC Upgrade U8676
MCM Top Grade 018X
MCM 513RHooks Titus 31T
Hook'S Yuma 49Y
Hook'S Universal 17U

FROM: HOOK FARMS, MN AND GONSALVES RANCH, CA

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

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	11.0	2.1	86.6	140.9	.34	.132	7.5	33.7	76.9	24.4	10.0	50.2	-.42	.22	-.097	1.09	-.19	145.6	83.3
ACC	.70	.88	.85	.85	.85		.63	.72	.77	.58	.76	.66	.49	.63	.54	.58	.16		
%			20	15	15	3		2	4	1		20	3		2	5			

EPDS as of 11/4/2025



DAUGHTER: SCHAAKE FARMS INC., KS



DAUGHTER: GONSALVES RANCH, CA

551SM09047 | DMCC *Hitman* 116G

ASA 3617255 | 551SM09047 | DOB 2/10/2019 | TATTOO 116G | BW 74 | WW 823 | YW 1310 | YSC 37.0 | YF 6.2

CNS Pays To Dream T759
LLSF Pays To Believe ZU194
LLSF Urababydoll U194Remington Lock N Load 54U
DMCC Annabelle 3A
Aubreys Black Blaze III

FROM: DIAMOND M CATTLE COMPANY, KS

PUREBRED, HOMOZYGOUS POLLED, HETEROZYGOUS BLACK

	CE	BW	WW	YW	ADG	SGN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	12.5	1.7	71.2	108.8	.24	.042	6.9	18.6	54.1	12.6	10.3	36.3	-.32	.10	-.079	.71	-.33	122.5	73.8
ACC	.62	.76	.60	.60	.60		.40	.27	.36	.45	.54	.50	.39	.41	.38	.51	.09		
%																			

EPDS as of 11/4/2025



DAM: DMCC ANNABELLE 3A



DAUGHTER: DIAMOND M CATTLE CO, KS

BREED AVGS: CE 9.7 | BW 1.3 | WW 78.6 | YW 116.9 | ADG .24 | SGN .04 | MCE 5.7 | MILK 22.9 | MWW 62.5 | STAY 15.1 | DOC 11.6 | CW 32.3 | YG -.35 | MARB .16 | BF -.07 | REA .86 | API 129.6 | TI 80.3

551SM09131

LLSF *Point of Proof* M741

ASA 4443743 | 551SM09131 | DOB 3/11/2024 | TATTOO M741 | BW 83 | WW N/A | YW N/A | YSC 37.5 | YF 6.3

CCS/WHF O'Son 48F
WHF Point Proven H45
WHF Deliah 45DLLSF Uprising Z925
HPF Rite 2 Luv 398D
RP/MP Right To Love 015U

FROM: LEE SIMMENTAL FARMS, MO

PUREBRED, HOMOZYGOUS POLLED, HETEROZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	13.9	-1.6	79.7	117.0	.23	.022	7.6	20.5	60.3	9.6	11.7	37.7	-.33	.22	-.096	.66	-.32	133.5	86.1
ACC	.43	.47	.44	.44	.44		.24	.16	.25	.36	.42	.40	.33	.38	.37	.38	.04		
%		10													15				

EPDS as of 11/4/2025



DAM: HPF RITE 2 LUV 398D

MATERNAL GRANDAM:
RP/MP RIGHT TO LOVE 105U

NEW

STyle
Fertility
UltraPlus

551SM09095

WCC/RRF *Troubadour* 0130H

ASA 3904275 | 551SM09095 | DOB 10/5/2020 | TATTOO 0130H | BW 74 | WW N/A | YW N/A | YSC 40.0 | YF 6.0

HPF Quantum Leap Z952
WLE Copacetic E02
CMFM Joy 02ZBSVF/NJC Built Right N48
CMB Yolanda Y658
RSF MS Force 471S

FROM: WALLACE CATTLE CO., MO AND RED RIVER FARMS, TX

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

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	13.4	1.4	74.0	107.7	.21	.062	7.5	13.0	49.9	8.7	5.0	26.5	-.36	.07	-.095	.61	-	102.1	69.8
ACC	.52	.58	.48	.47	.47		.29	.22	.31	.39	.45	.47	.36	.40	.36	.45	-		
%													10		2				

EPDS as of 11/4/2025



DAUGHTER: RED RIVER FARMS, TX



DAUGHTER: RED RIVER FARMS, TX

STyle
Fertility
UltraPlus

ASA 2993610 | 551SM09032 | DOB 2/5/2015 | TATTOO C033R | BW 82 | WW 845 | YW 1320 | YSC 39.2 | YF 6.0

Heads Up 20X ET
LLSF Uprising Z925
LLSF Untouchable U925SS Goldmine L42
SS Babys Breath P035
SVF Breath Taker J130

FROM: HILBRANDS CATTLE CO., MN AND FENTON FARMS, MS

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	9.1	2.5	77.0	109.5	.20	.052	1.1	13.3	51.7	8.9	14.2	23.4	-.49	.15	-.128	.72	-.30	113.6	76.7
ACC	.71	.88	.78	.71	.71		.61	.61	.69	.50	.72	.65	.48	.62	.47	.62	.22		
%													10		2				

EPDS as of 11/4/2025



DAUGHTER: BADGER CREEK CATTLE CO, KS



DAUGHTER: HILBRANDS CATTLE CO., MN

STyle
Fertility
Sexed & Impl 4+

ASA 3289219 | 551SM09052 | DOB 3/4/2017 | TATTOO 736E | BW 77 | WW 865 | YW 1460 | YSC 39.5 | YF 6.1

Remington Lock N Load 54U
W/C Loaded Up 1119Y
Aubreys Black Blaze IIIAJE/PB Montecito 63W
Ruby NFF Rhythm 475B
Rhythm 418PFROM: GEFFERT CATTLE CO., WI; BOBBY AND BROCK MAY, WI;
OSBORN CATTLE ENT., OK; GRISWOLD CATTLE CO., OK

PUREBRED, HOMOZYGOUS POLLED, HOMOZYGOUS BLACK (RED CARRIER)

	CE	BW	WW	YW	ADG	\$GN	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SHEAR	API	TI
EPD	4.2	4.1	74.6	115.3	.25	.052	1.2	12.0	49.3	6.8	1.6	26.8	-.51	-.02	-.094	1.08	-	92.0	68.9
ACC	.73	.90	.82	.79	.79		.62	.62	.68	.46	.75	.67	.48	.65	.51	.58	-		
%													10		15	15			

EPDS as of 11/4/2025



DAUGHTER: BART HERNDON CATTLE, OK



DAUGHTER: MAY CATTLE COMPANY, WI

STyle
Fertility

BREED AVGS: CE 9.7 | BW 13 | WW 78.6 | YW 116.9 | ADG .24 | \$GN .04 | MCE 5.7 | MILK 22.9 | MWW 62.5 | STAY 15.1 | DOC 11.6 | CW 32.3 | YG -.35 | MARB .16 | BF -.07 | REA .86 | API 129.6 | TI 80.3

SIMMENTAL

551HP01648 | /S *Mentor* 22023 ET



AHA 44389480 | 551HP01648 | DOB 1/5/2022 | TATTOO 22023 | BW 71 | WW 675 | YW N/A | YSC 36.0 | YF 5.7

EFBEEF TFL U208 Tested X651 ET
F Final Test 722
F MS York 567

X Hyalite On Target 936
/S Lady On Target 5002C ET
/S Lady Domino 9144W



DAM: /S LADY ON TARGET 5002C

**BREED LEADING
CARCASS MERIT
FROM AN
ESTABLISHED
COW FAMILY**

FROM: SHAW CATTLE COMPANY, ID AND FIVE J'S CATTLE
COMPANY, NC

DBF, HOMOZYGOUS POLLED, PIGMENT: LE/70 RE/90

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	10.2	-0.4	60	93	-4	1.9	19.5	27	57	9.3	118	1.40	1.40	79	.084	.53	.60	459	570	188
ACC	.43	.69	.61	.62	.18	.40	.36	.46		.40	.39	.50	.50	.42	.44	.41	.43			
%	8	6			3	2				1		9	13				2	11	8	2

EPDS as of 11/4/2025

551HP01647 | FTF *Magnifico* 120J



AHA 44235486 | 551HP01647 | DOB 1/14/2021 | TATTOO 120 | BW 74 | WW 736 | YW 1120 | YSC 39.0 | YF 6.1

LCX Perfecto 11B ET
BG LCC 11B Perfecto 84F
BG 100W Nicky 31C

X FTF Value Added 369A
FTF Valentine 877F
FTF Ginger 480B

**PROVEN CALVING EASE
OPTION WITH CARCASS AND
COW POWER.
TREMENDOUS BALDY MAKER.**

FROM: FALLING TIMBER FARM, MO AND
SHOENBERGER POLLED HEREFORDS, MO

DBF, HOMOZYGOUS POLLED, PIGMENT: LE/100 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	11.1	-1.6	64	97	.4	0.8	25.9	39	71	5.4	101	1.40	1.40	73	.084	.54	.22	502	596	124
ACC	.49	.80	.71	.68	.20	.56	.35	.49		.41	.35	.58	.58	.40	.45	.42	.46			
%	6	3	19				3	3	3	11		9	13					4	5	

EPDS as of 11/4/2025

551HP01619 | TH *Masterplan* 183F



AHA 43920493 | 551HP01619 | DOB 2/10/2018 | TATTOO 183F | BW 86 | WW 714 | YW 1315 | YSC 41.5 | YF 6.1

Schu-Lar On Target 22S
KCF Bennett Strategy Z303 ET
KCF Miss Revolution X338 ET

X FTF Prospector 145Y
TH 512X 145Y Dominette 57B
TH 122 71I Dominette 512X ET



DAM: TH 512X 145Y DOMINETTE 57B



DAUGHTER: CHURCHILL CATTLE CO., MT

FROM: TOPP HEREFORDS, ND

DBC, HOMOZYGOUS POLLED, PIGMENT: LE/100 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	4.0	2.0	71	123	.4	1.7	20.3	19	55	2.6	131	1.50	1.50	90	.064	.60	.54	461	580	187
ACC	.68	.93	.89	.89	.37	.80	.58	.73		.73	.68	.84	.85	.50	.61	.45	.58			
%			5	2		4						2	4	8			3	11	6	2

EPDS as of 11/4/2025

551HP01666 | KJ 488G *Justice* 606M



AHA 44576695 | 551HP01666 | DOB 3/25/2024 | TATTOO 606M | BW 74 | WW 718 | YW 1305 | YSC 38.0 | YF 6.0

KJ BJ 309C Leader 182F
KJ TWJ 907E Liberty 159H ET
KJ BJ 339A Chardonnay 907E ET

X JDH Victor 719T 33Z ET
KJ 841E Iris 488G
KJ T101 Iris 841E



KJ 488G JUSTICE 606M

**ELITE PHENOTYPE,
MATERNAL
BACKING, AND
GENETIC SCRIPT**

FROM: JENSEN RANCH, KS AND RAUSCH HEREFORDS, SD

HOMOZYGOUS POLLED, PIGMENT: LE/100 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	8.8	.8	60	102	.4	1.4	22.4	34	64	1.3	78	1.40	1.30	71	.064	.70	.50	467	573	157
ACC	.32	.51	.46	.47	.15	.42	.29	.39		.31	.33	.43	.44	.37	.41	.37	.40			
%	12	15				15	11	11	14			9				16	4	9	7	10

EPDS as of 11/4/2025

551HP01644 | NJW 202C 173D *Steadfast* 156J ET

AHA 44276463 | 551HP01644 | DOB 2/20/2021 | TATTOO 202C156J | BW 92 | WW 760 | YW 1296 | YSC 37.9 | YF 5.5

KCF Bennett Encore Z311 ET
NJW 79Z Z311 Endure 173D ET
BW 91H 100W Rita 79Z ET

NJW 73S W18 Homegrown 8Y ET
NJW 160Z 8Y Home Maker 202C
NJW 73S 88X Daydream 160Z

FROM: NJW POLLED HEREFORDS, MT; WOOLFOLK FARMS, TN; CHAPMAN CC, TN; FIVE J'S CC, NC

DBF, HOMOZYGOUS POLLED, PIGMENT: LE/100 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	9.7	1.1	61	101	.2	1.9	24.8	34	65	1.7	124	1.60	1.50	96	.044	.88	.24	526	616	169
ACC	.53	.87	.77	.77	.20	.65	.50	.51		.52	.52	.67	.66	.52	.60	.50	.52			
%	9					2	5	11	11			1	4	4		5		2	3	5

EPDS as of 11/4/2025



DAM: NJW 160Z 8Y HOME MAKER 202C



DAUGHTER: CHAPMAN LAND & CATTLE, TN



551HP01633 | SHF *Houston* D287 H086

AHA 44123641 | 551HP01633 | DOB 2/8/2020 | TATTOO H086 | BW 90 | WW 772 | YW 1373 | YSC 39.1 | YF 6.2

SHF York 19H Y02
SHF Daybreak Y02 D287 Et
SHF Miss M326 T08 Et

Loewen 44X 6X 20Z
SHF Miss 14 20Z D223
SHF Radar R125 T75

FROM: SANDHILL FARMS, KS AND SPRINGHILL HEREFORDS, KS

DBF, HOMOZYGOUS POLLED, PIGMENT: LE/100 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	0.9	3.3	84	137	.6	1.8	18.3	33	75	1.1	145	1.40	1.30	114	.044	1.24	.27	459	567	195
ACC	.65	.93	.89	.88	.46	.79	.51	.65		.68	.62	.81	.82	.66	.68	.65	.66			
%			1	1		3		14	1			9		1		1	18	11	8	1

EPDS as of 11/4/2025



DAUGHTER: STELLPFLUG CATTLE CO., WY



DAUGHTER: BOYD BEEF CATTLE, KY



551HP01613 | /S *Mandate* 66589 ET

AHA 43834732 | 551HP01613 | DOB 8/31/2016 | TATTOO 66589 | BW 73 | WW 606 | YW 1115 | YSC 41.0 | YF 6.0

Hyalite On Target 936
R Leader 6964
R Miss Revolution 1009

SHF Rib Eye M326 R117
/S Lady Domino 0158X
/S Lady Domino 652S

FROM: SHAW CATTLE COMPANY, ID

DBF, HETEROZYGOUS POLLED, PIGMENT: LE/0 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	9.5	-1.5	65	100	.0	1.4	26.3	26	58	-1.0	118	1.40	1.40	72	.094	.44	.38	522	630	146
ACC	.81	.94	.90	.90	.18	.80	.75	.83		.79	.75	.89	.90	.70	.71	.68	.68			
%	10	3	16		17	15	3					9	13				8	3	2	16

EPDS as of 11/4/2025



DAM: /S LADY DOMINO 0158X



DAUGHTER: CES HEREFORDS, GA



551HP01665 | /S *Profound* 44041 ET

AHA 44558745 | 551HP01665 | DOB 1/14/2024 | TATTOO 44041 | BW 78 | WW 783 | YW 1325 | YSC 40.0 | YF 5.9

JW 160B 028X Historic 81E ET
H B Distinct
H DS Miss Spice 8082

Hyalite On Target 936
/S Lady On Target 5002C ET
/S Lady Domino 9144W

FROM: SHAW CATTLE COMPANY, ID; FREDERICKSON RANCH, SD; AND TOPP HEREFORDS, ND

DBF, HOMOZYGOUS POLLED, PIGMENT: LE/100 RE/100

	CE	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	10.1	-0.3	65	98	.3	1.6	19.7	29	62	4.7	103	1.60	1.80	91	.094	.75	.39	443	545	165
ACC	.35	.48	.46	.46	.15	.38	.33	.43		.36	.34	.47	.47	.38	.41	.39	.39			
%	8	7	16			6				16		1	1	7		11	8	15	12	6

EPDS as of 11/4/2025



DAM: /S LADY ON TARGET 5002C

TOP TIER
COW-MAKING
TRAITS WITH
HEIFER SAFE
CALVING EASE



1

A.I. with sexed semen **13-23 hours** after first signs of standing heat, same as conventional

2

Use temperature regulated thawing units

3

Change thawing unit water daily

4

Clean thawing unit weekly

5

Monitor water temperature with a thermometer:
95-98°F (35-37°C)

6

Thaw for approximately **45 seconds**

7

Maintain semen at **95–98°F (35–37°C)**
using an A.I. gun warmer

8

Use thawed semen within **15 minutes** of initial thaw

As recommended by: Santos, V.G., et.al (2025), Effect of timing of artificial insemination with conventional or sex-sorted semen on fertility of lactating dairy cows. *Journal of Dairy Science*, 108(8):8945-8958. <https://doi.org/10.3168/jds.2025-26428>

Contact your STgenetics representative for more information!

551CH01519 | LT *Countdown* 9712 PLD

AICA M928753 | 551CH01519 | DOB 3/3/2019 | TATTOO 9712 | BW 76 | WW 677 | YW 1320 | YSC 38.5 | YF 6.2

CCC WC Resource 417 P
Broberg's RSOURCE D20
Broberg's Ms Bluegrass A91

LT Ledger 0332 P
LT Madeline 6113 PLD
LT Madeline 1090 PLD

Reliable
CALVING EASE,
GROWTH &
CARCASS VALUE

**EXCEPTIONAL
STRUCTURE
ROOTED IN
MATERNAL
QUALITY**

FROM: LINDSKOV'S LT RANCH, SD
PAF, HOMOZYGOUS POLLED

	CE	BW	WW	YW	MILK	MCE	MTL	SC	DOC	UDDER	TEAT	CW	REA	FAT	MARB	TSI
EPD	17.3	-6.9	69	128	20	8.0	55	2.4	24.2	1.09	1.07	22	.89	.063	.48	277
ACC	.82	.90	.82	.78	.28	.35	.46	.61	.47	.31	.31	.33	.31	.29	.26	
%	8	2						1	6				15		1	

EPDS as of 11/4/2025



551CH01527 | MEAD *Keystone* V020

AICA M958921 | 551CH01527 | DOB 1/2/2021 | TATTOO V020 | BW 80 | WW 667 | YW 1291 | YSC 40.3 | YF 6.1

LT Rushmore 8060 PLD
Mead Rushmore Q798
Mead Miss Crocus N1101

Mead Grid Maker L419
Mead Lady Q143
Mead Lady J043

**INDEX STAR
WITH TOP
NOTCH
CALVING EASE
& GROWTH**

Excellent
MATING
FLEXIBILITY &
PREMIUM EPD
PROFILE

FROM: MEAD FARMS, MO
PAF, HOMOZYGOUS POLLED

	CE	BW	WW	YW	MILK	MCE	MTL	SC	DOC	UDDER	TEAT	CW	REA	FAT	MARB	TSI
EPD	15.5	-1.8	72	143	35	13.4	71	1.5	8.6	.84	.89	37	1.00	.003	.18	299
ACC	.64	.77	.61	.39	.18	.17	.32	.34	.35	.13	.13	.22	.22	.19	.16	
%	15			10	9	15	7	20				6	7			9

EPDS as of 11/4/2025



551CH01521 | MEAD *Lockstep*

AICA M953838 | 551CH01521 | DOB 8/15/2020 | TATTOO U1113 | BW 69 | WW 770 | YW 1236 | YSC 37.0 | YF 6.3

LT Ledger 0332 P
ACE-ORR Lock N Load 243P
ORR'S MS Petunia 941P

SMR Waldorf 83W PLD
Mead Miss M713
Miss Morrison 619 PLD

**DELIVERS
premium,
PROFITABLE
POUNDS**

**LEGENDARY
COW FAMILY
KNOWN FOR
FERTILITY &
LONGEVITY**

FROM: MEAD FARMS, MO
PAF, HOMOZYGOUS POLLED

	CE	BW	WW	YW	MILK	MCE	MTL	SC	DOC	UDDER	TEAT	CW	REA	FAT	MARB	TSI
EPD	12.1	-2.7	59	110	18	12.5	47	1.5	12.8	1.16	1.22	30	.80	-.003	.23	284
ACC	.41	.67	.53	.44	.31	.31	.38	.35	.37	.25	.25	.25	.25	.23	.19	
%						20		20				20			20	

EPDS as of 11/4/2025



551CH01505 | WC *Milestone* 5223 P

AICA M865273 | 551CH01505 | DOB 1/12/2015 | TATTOO 5223 | BW 93 | WW 861 | YW 1362 | YSC 38.2 | YF 6.2

DA Passport 502 P ET
WC Benelli 2134 P ET
JWK Clarice J139 ET

LT Blue Value 7903 ET
WC Lady Blue 0506 P
DS Miss Fab Mack P ET



DAUGHTER: SARA SULLIVAN, IA
& KATHY LEHMAN, OH



DAUGHTER: JEFFS CATTLE CO, TX

FROM: WRIGHT CHAROLAIS, MO AND MILESTONE INVESTORS, MO
PAF, HOMOZYGOUS POLLED

	CE	BW	WW	YW	MILK	MCE	MTL	SC	DOC	UDDER	TEAT	CW	REA	FAT	MARB	TSI
EPD	2.9	1.4	65	117	26	8.8	58	1.1	-3.2	1.05	1.05	24	.83	-.024	.16	266
ACC	.76	.94	.90	.85	.80	.78	.83	.74	.66	.76	.75	.35	.32	.30	.27	
%									20			7				

EPDS as of 11/4/2025



551AR02008 | SCC *Integrity*



RAAA 4877658 | 551AR02008 | DOB 3/5/2023 | TATTOO 3166 | BW 71 | WW 833 | YW 1356 | YSC 37.5 | YF 6.2

C-T Red Quest 4010
Over Draft Pick 413D
Over Blush 413B

X

Pie Just Right 540
SCC 1566
SCC Ruger Kirstin

**DRAFT PICK
SON WITH
superior
SEMEN QUALITY**

OUT OF A BEAUTIFUL
JUST RIGHT
DAUGHTER WITH AN
EXCELLENT RECORD

FROM: SCHLUMBOHM CATTLE CO., OH

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	156	88	68	12	-2.3	81	132	.32	1.16	22	3	11	8	19	.54	.03	34	.16	-.01
ACC				.43	.45	.44	.44	.44	.32	.22	.08	.07	.25	.36	.36	.31	.39	.36	.34
%	4	5	19			9	8	9						6			14		8

EPDS as of 11/4/2025

203AR01503 | 000 *Sir Loin* 5122



RAAA 3493807 | 203AR01503 | DOB 4/3/2015 | TATTOO 5122 | BW 76 | WW 621 | YW 1340 | YSC 39.1 | YF 5.8

HXC Conquest 4405P
LSF Takeover 9943W
LSF Wideload R5014 U8061

X

Brown Paramount X7879
Brown Ms Paramount A7033
Brown Ms Mission STMT W7525

**PROVEN
CALVING EASE
SIRE WITH
ABUNDANT
SHAPE**

FROM: BLEDSOE BROS., CO



000 SIR LOIN 5122

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	77	36	41	13	-3.4	68	110	.26	.88	20	4	6	6	16	.55	.18	12	.11	.08
ACC				.68	.82	.76	.75	.75	.47	.58	.37	.50	.52	.48	.57	.44	.60	.52	.48
%																			

EPDS as of 11/4/2025

551AR01550 | CLIN *412B* OF Z12 X28



RAAA 1727639 | 551AR01550 | DOB 1/18/2014 | TATTOO 412B | BW 74 | WW 742 | YW 1390 | YSC 39.0 | YF 5.8

Red Crowfoot Ole's Oscar
Feddes Oscar X28
Feddes Sleek 806

X

LSF Cyclone 9934W
Feddes Blockana Z12
Feddes Blockana X112

**SUPERIOR
CALVING EASE
KNOWN FOR
FANCY
DAUGHTERS**

FROM: CLINE CATTLE COMPANY, KS
AND OVERMILLER RED ANGUS, KS



DAUGHTER: OVERMILLER RED ANGUS, KS

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	89	39	49	18	-5	70	115	.28	1.14	30	2	8	9	13	.56	.11	18	-.02	.03
ACC				.61	.70	.62	.61	.61	.34	.37	.16	.27	.37	.40	.41	.36	.48	.43	.36
%				7	8					16									

EPDS as of 11/4/2025

551AR01576 | RED U2 *Dominion*



RAAA 4098772 | 551AR01576 | DOB 1/23/2018 | TATTOO 284F | BW 76 | WW 858 | YW 1337 | YSC 38.0 | YF 6.2

Red U6 Hesston 14Z
Red Howe Hesston 212C
Red Howe Ms Arab 170X

X

Red Howe Magnum 169W
Red U2 Hidee Ho 459D
Red U-2 Hidee Ho 281Y

**CANADIAN
BULL WITH
LOADS OF
*body mass***

FROM: U2 RANCH, AB CN AND CHERAMIE VIATOR, TX



DAM: RED U2 HIDEE HO 459D

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	38	-27	65	7	1.7	69	120	.32	.90	22	16	13	2	7	.28	.02	39	.31	.00
ACC				.68	.87	.82	.81	.81	.46	.60	.26	.44	.57	.42	.57	.45	.65	.57	.42
%									15								13		

EPDS as of 11/4/2025

551AR02033 | TAC *Traveler*

RAAA 5011705 | 551AR02033 | DOB 3/26/2023 | TATTOO L390 | BW 73 | WW 678 | YW 1013 | YSC 38.0 | YF 6.0

Basin Hobo 0545
TAC Drifter H10
TAC Ms Verna F66 Et



C-Bar Leverage 8115F
TAC Ms Macey H32-F23
TACMS Macey F23-D4

**EXCEPTIONAL
CE AND INDEX
VALUES WITH
ADMIRABLE
PHENOTYPE**

**DARK RED AND
BOLD RIBBED,
EXPECT *superior*
quality CALVES**

FROM: TA CATTLE, NE AND TNT SIMMENTALS, ND

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	145	91	54	16	-4.4	70	114	.28	1.01	34	5	8	9	22	.55	.12	22	.08	.04
ACC				.38	.41	.40	.41	.41	.29	.12	.04	.09	.19	.30	.34	.29	.35	.36	.31
%	8	4		10	11					3				12	1				

EPDS as of 11/4/2025



551AR01739 | SIX MILE *Private Stock* 32H

RAAA 4420165 | 551AR01739 | DOB 2/2/2020 | TATTOO 32H | BW 76 | WW 807 | YW 1300 | YSC 38.5 | YF 6.1

Red U-2 Reckoning 149A
Six Mile John Wick 882E
Red Six Mile & Co Gloria 29A



Weber Refrom 618
Red Six Mile MS Frado 32F
Red BAR-E-L Frado 133B

FROM: SIX MILE, CAN; ULRICH, MN;
BLUFF COUNTRY, MN; KRAMER, IL



DAUGHTER: MAX RICHARDSON, TN
AND ADDIE WHITE, KY



DAUGHTER: ULRICH RED ANGUS, MN

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	123	100	24	13	-1.6	76	112	.22	.56	26	-7	12	10	18	.21	.06	22	.27	.03
ACC				.66	.81	.75	.74	.74	.05	.34	.27	.26	.38	.27	.42	.40	.52	.52	.39
%		3									9		8	16					

EPDS as of 11/4/2025



551AR01872 | LSF DLL *Locomotion*

RAAA 4620365 | 551AR01872 | DOB 2/11/2022 | TATTOO 2861K | BW 79 | WW 735 | YW 1225 | YSC 38.5 | YF 5.8

Bieber Rollin Deep Y118
Bieber Deep End B597
Bieber Laura 158W



LSF Mew X-Citement 6690D
LSF SRR Chevy Z2255 F8142
LSF Chevy R048 Z2255

FROM: LN CATTLE COMPANY, ID
AND LUDVIGSON STOCK FARMS, MT

**ATHLETIC
BUILD &
captivating
PACKAGE**



DAUGHTER: GR RED ANGUS, OR

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	130	61	69	14	-2.2	71	115	.28	1.22	27	24	18	11	15	.74	.16	31	-.07	.02
ACC				.60	.73	.63	.60	.60	.33	.22	.13	.21	.33	.39	.44	.39	.52	.46	.41
%												2	6		13				

EPDS as of 11/4/2025



551AR01870 | DAHLKE *Rancher* 214K

RAAA 4575779 | 551AR01870 | DOB 2/4/2022 | TATTOO 214K | BW 61 | WW 644 | YW 1168 | YSC 37.0 | YF 5.8

Bieber CL Atomic C218
Bieber CI Energize F121
Bieber CI Adelle 575D



Bieber Deep End B597
Dahlke Ms Birdie 23F
Dahlke Ms. Byrdie 233B

FROM: DAHLKE RED ANGUS, MN

**Elite
CALVING EASE,
GROWTH &
CARCASS**

**ALL-PURPOSE
HEIFER BULL ROOTED
IN STRONG
MATERNAL PEDIGREE**

	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	169	77	92	24	-6.9	70	125	.34	.64	27	7	14	14	16	.69	-.01	27	.46	.03
ACC				.50	.56	.51	.51	.51	.39	.23	.15	.12	.29	.38	.42	.33	.42	.40	.35
%	4	15	6	1	1		20	9				17	1		17			10	

EPDS as of 11/4/2025



BREED AVGS: PROS 102 | HB 50 | GM 51 | CED 13 | BW -1.7 | WW 67 | YW 107 | ADG .25 | DMI .75 | MILK 26 | ME 4 | HPG 12 | CEM 7 | STAY 15 | MARB .44 | YG .06 | CW 25 | REA .17 | FAT .02

RED ANGUS

551SP07014 | JSF *Solitaire* 250L

HETEROZYGOUS POLLED/DSF/PHAF/THF



ASA 4356696 | 551SP07014 | DOB 4/19/2023 | TATTOO 250L | BW 83 | WW 735 | YW 1130 | YSC 34.0 | YF 5.8

Byland Rolex 7RX69
Byland Cash 1R086
Byland Cindy 7U122



JSF Ember 209E
JSF Kendra 268G
JSF Kendra 142E



DAM: JSF KENDRA 268G



MATERNAL SISTER: JUNGELS SHORTHORN FARM, ND

FROM: JUNGELS SHORTHORN FARM, ND; MCKENZIE RANCH, MD;
AND KAFKA CATTLE CO., SD

	CED	BW	WW	YW	MILK	TM	CEM	STAY	YG	CW	REA	MARB	FAT	\$CEZ	\$BMI	\$CPI	\$F
EPD	12	.0	46	61	31	54	7	16	-26	18	.47	.01	-.06	42.61	137.76	151.49	53.38
ACC	.47	.55	.44	.44	.10		.20	.29	.29	.35	.35	.35	.29				
%					2	10				10					15		15

EPDS as of 11/4/2025

551SP07007 | JSF *Ronan* 5H

SCURRED/THF/PHAF/DSF



ASA 4314080 | 551SP07007 | DOB 2/9/2020 | TATTOO 5H | BW 72 | WW 661 | YW 1093 | YSC 36.2 | YF 5.3

Jake's Sultan Of Jazz 213S
Jake's Reincarnation 228Y
Jake's Tiara 217T



Saskvalley Outlaw 173Z
JSF Roan Rose 36F
JSF Gold Rose 100C ET



DAUGHTER: BOWMAN SUPERIOR GENETICS, IN



DAUGHTER: SHULTZ CATTLE CO., CAN

FROM: JUNGELS SHORTHORN FARM, ND AND BOWMAN
SUPERIOR GENETICS, IN

	CED	BW	WW	YW	MILK	TM	CEM	STAY	YG	CW	REA	MARB	FAT	\$CEZ	\$BMI	\$CPI	\$F
EPD	18	-3.1	45	52	25	47	8	22	-43	-1	.43	-.24	-.10	62.97	152.02	188.61	44.92
ACC	.69	.82	.74	.73	.27		.39	.46	.43	.56	.52	.55	.45				
%	2	4			20		15	2						4	3	1	

EPDS as of 11/4/2025

551SP07003 | JSF *Times Square* 120G

HOMOZYGOUS POLLED/DSF/PHAF/THF



ASA 4297739 | 551SP07003 | DOB 3/16/2019 | TATTOO 120G | BW 76 | WW 801 | YW 1314 | YSC 39.5 | YF 5.8

Saskvalley Roughneck 154R
Saskvalley Tradition 106T
Saskvalley Myrtle 83N



Waukaru Gold Element 156
KL Gold Rose
KL Double Rose



DAM: KI GOLD ROSE

FROM: JUNGELS SHORTHORN FARM, ND; PEARL VALLEY
SHORTHORNS, ND; MERIDETH LAND & CATTLE, MO;
AND SHADYBROOK SHORTHORNS, QUEBEC, CAN

	CED	BW	WW	YW	MILK	TM	CEM	STAY	YG	CW	REA	MARB	FAT	\$CEZ	\$BMI	\$CPI	\$F
EPD	18	-3.3	49	63	23	48	6	22	-21	-6	-.02	.18	-.07	61.46	142.80	186.68	50.69
ACC	.75	.88	.84	.84	.61		.62	.52	.46	.66	.55	.64	.47				
%	2	3						2				10		5	10	2	

EPDS as of 11/4/2025

**AN ELITE
FEMALE MAKER,
HIS DAM IS A
SHORTHORN
LEGEND**

551XB02000 | *Fur Trader*

THC/PHAF/DSF



XB02000 | 551XB02000 | DOB 3/18/2018 | BW 88 | WW N/A | YW N/A | YSC 37.5 | YF 5.8

Business Done Right
In God We Trust
419 Heatwave



Man Among Boys
Roxi
Beat The Heat

FROM: ROBERTS CATTLE, MT; HEFFNER CATTLE, OR AND ROD BERNHARDT, CO

**LIMITED
INVENTORY
REMAINING**

**Elite power,
STYLE AND
FERTILITY**



SON: ROBERTS CATTLE COMPANY, MT



SON: JUNG CATTLE COMPANY, SD

551SG01615 | HEFTE *El Primero* H04

SGBI 20197596 | 551SG01615 | DOB 10/1/2019 | TATTOO H04 | BW 60 | WW 591 | YW 1065 | YSC 33.1 | YF N/A

KR 921/15
HEFTE RANCH F14 TOMCAT
Hefte Ranch D140ET



AJH 126/0
Hefte Ranch F124
Hefte Ranch Z60

FROM: HEFTE RANCH, TX AND FIVE J'S CATTLE COMPANY, NC

SUPERIOR
carcass merit
AND INDEX
VALUES

CALVING EASE
OPTION WITH
ADDED
GROWTH
POTENTIAL

	BW	WW	YW	MILK	TM	SC	HP	BB	CW	REA	MARB	FT
EPD	-.8	29	30	5	24	.25	1.39	-.53	9	.24	.37	.01
ACC	.58	.61	.45	.26		.15	.22	.18	.31	.42	.57	.59
%	20	10	20	15	3				15	10	10	

EPDS as of 11/4/2025



SANTA GERTRUDIS

551BN01518 | BWCC *Top Shelf* 468H82

IBBA 10457860 | 551BN01518 | DOB 10/13/2020 | TATTOO 468H82 | BW 78 | WW N/A | YW N/A | YSC 37.3 | YF 6.2

MC Boulder 889Z14
BWCC Monument 10D7
BWCC MS Resource 10A10



BWCC Statement 036Z
BWCC Statement 468B32
BWCC MS Rock Star 468Y14

FROM: BLACKWATER CATTLE COMPANY, GA
AND HARTNESS BRANGUS, TN

INCREASE
GROWTH
POTENTIAL
WHILE
IMPROVING
CARCASS

Deep bodied
WITH SUBSTANCE
AND SOUNDNESS

	CED	BW	WW	YW	MILK	TM	SC	CEM	REA	IMF	FAT	HEIF PREG	STAY	COW WT	TERM IN	FERT IN	BB	NC
EPD	4.1	.1	28	51	7	21	2.05	.75	.5	.38	.051	7.21	2.50	2.17	3.04	3.08	-.18	.12
ACC	.43	.58	.54	.46	.30	-	.30	.49	.52	.59	.53	.25	.14	.23			.21	.14
%										15	15				20			

EPDS as of 11/4/2025



BRANGUS

551KB01611 | CHR *Michiyoshi II*

FB25170 | 551KB01611 | DOB 5/7/2016 | TATTOO 755E | BW 72 | WW N/A | YW N/A | YSC N/A | YF N/A

World K's Michifuku
World K's Sanjirou
World K's Suzutani



JVP Fukutsuru-068
CHR MS Fukutsuru 107L
CHR MS Takazakura 044J

FROM: CRESCENT HARBOR RANCH, WA

SUPERIOR
SEMEN
FERTILITY

Full Brother
TO THE ORIGINAL
MICHIYOSHI

	BW	WW	YW	MILK	TM	CW	REA	FAT	IMF
EPD	-3.1	-21	-30	-2	-12	-23	.24	-.03	.35
ACC	.55	.50	.36	.30		.27	.24	.24	.30
%	2						15	20	

EPDS as of 11/4/2025



WAGYU

551KB01612 | MS LORD OF THE *Rings* 545F-ET

FB43003 | 551KB01612 | DOB 4/15/2018 | TATTOO 545F | BW N/A | WW 250 | YW 750 | YSC N/A | YF N/A

DAI 20 Hirashige 287
Shigefuku J1822
Morikita J141042



Mazda
Becky
Winson

FROM: TALLY WINDHAM RANCH, TX

IMPROVED
POTENTIAL AND
TOTAL MATERNAL

EMBODIES
performance **AND**
BREED
CHARACTER

	BW	WW	YW	MILK	TM	CW	REA	FAT	IMF
EPD	0.8	18	21	0	9	-37	.03	-.03	-1.25
ACC	.40	.47	.16	.12		.16	.13	.14	.18
%		10	15		20			20	

EPDS as of 11/4/2025



551BR01977 | JDH *Take* MANSO 330/8 ET



ABBA 1033167 | 551BR01977 | DOB 1/3/2021 | TATTOO 330/8 | BW 68 | WW 520 | YW N/A | YSC N/A | YF N/A

JDH Jene Manso
JDH Sir Zadig Manso 918/6
JDH Lady Manso 769/5

X

JDH Mr Goudeau Manso 260/0
+ JDH Lady Ramona Manso 884/6
JDH Lady Manso 903/5

*Rugged,
HIGH-VOLUME
BEEF SIRE*

**STRONG
PEDIGREE &
GENETIC
PROFILE**

FROM: J.D. HUDGINS INC., TX

DOMESTIC COMMERCIAL USE ONLY - REGISTRATION UNAVAILABLE

	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	5.56	1.3	27	39	8	21	.60	.00	2.98	.09	-.02	18	.37	-3.05	-.01	51.59	39.27
ACC	.28	.44	.38	.21	.23		.24	.25	.17	.28	.10	.38	.31	.30	.29		
%			15		20	15			15						2		

EPDS as of 11/4/2025

551BR01975 | JDH *Tanner* MANSO 590/2



ABBA 1040680 | 551BR01975 | DOB 3/4/2021 | TATTOO 590/2 | BW 72 | WW 317 | YW N/A | YSC N/A | YF N/A

JDH Beckton De Manso
JDH Ventura Manso 237/2
= JDH Miss Nancy Manso

X

(+) JDH Sir Lawford Manso
JDH Texas Rose Manso
JDH Lady Rosalee Manso

*LOW BW &
CALVING
EASE SIRE*

*Complete
GRAY BRAHMAN
PACKAGE*

FROM: J.D. HUDGINS INC., TX

DOMESTIC COMMERCIAL USE ONLY - REGISTRATION UNAVAILABLE

	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	5.52	-.7	5	12	4	7	.76	-.13	4.12	.11	-.02	21	.25	1.61	.00	66.18	44.96
ACC	.23	.37	.32	.08	.13		.13	.01	.04	.04	.01	.04	.04	.04	.04		
%		4							10						15		20

EPDS as of 11/4/2025

551BR01976 | JDH *Russell* MANSO 282



ABBA 1024851 | 551BR01976 | DOB 3/6/2020 | TATTOO 282 | BW 75 | WW 620 | YW N/A | YSC N/A | YF N/A

JDH Sir Corona Manso
JDH Mr Jupiter Manso 58/9
\$ JDH Ms Amos Manso 495

X

(+) JDH Sir Liberty Manso
JDH Lady Klara Manso 989/8
JDH Ms Frisco Manso 551

*Captivating,
TOTAL
PACKAGE SIRE*

**POSITIVE
EPD
PROFILE &
PEDIGREE**

FROM: J.D. HUDGINS INC., TX

DOMESTIC COMMERCIAL USE ONLY - REGISTRATION UNAVAILABLE

	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	6.4	1.9	26	40	8	21	1.89	-.08	1.8	.08	.00	20	.35	4.94	.01	63.45	37.30
ACC	.23	.37	.33	.08	.14		.15	.02	.04	.04	.01	.04	.04	.04	.04		
%			20		20	15	15										

EPDS as of 11/4/2025

551BR01979 | JDH *Enrico* MANSO 890/7 ET



ABBA 1008648 | 551BR01979 | DOB 1/4/2019 | TATTOO 890/7 | BW 62 | WW 536 | YW N/A | YSC N/A | YF N/A

JDH Mr Hooks Manso
JDH Jene Manso
JDH Lady Ninfa Manso

X

JDH Spanky Manso 317/4
JDH Lady Manso 427/5
JDH Lady Manso 437/4

*YOUTHFUL
SIRE WITH
GENUINE
QUALITY*

*Positive
GENETIC
PREDICTORS*

FROM: J.D. HUDGINS INC., TX

DOMESTIC COMMERCIAL USE ONLY - REGISTRATION UNAVAILABLE

	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	6.11	1.1	18	24	6	15	1.41	-.10	1.66	.07	-.01	17	.28	-2.49	.00	45.68	27.31
ACC	.41	.55	.51	.14	.22		.22	.01	.08	.05	.01	.05	.05	.04	.04		
%															20		

EPDS as of 11/4/2025

BREED AVGS: CED 5.02 | BW 1.8 | WW 18 | YW 33 | MK 6 | TM 15 | CEM .48 | SC -.03 | DOC .95 | FS .2 | TEND .01 | CW 19 | REA .28 | MARB 2.54 | FT .00 | \$BULL 51.5 | \$QUEEN 30.04

551RR01631 | MR. WCC

296/8 "Big Red"

ABBA 982498 | 551RR01631 | DOB 3/12/2018 | TATTOO 296/8 | BW 81 | WW N/A | YW N/A | YSC N/A | YF N/A

Mr. HB Playboy
Mr. CB Hector
+ MISS HB REBA5M Mr Captain Morgan
Miss HB Rosie
Miss Tuscany Seattle

FROM: WATKINS CATTLE COMPANY, LA



DAUGHTER: WATKINS CATTLE CO., LA



DAUGHTER: WATKINS CATTLE CO., LA



	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	9.36	3.3	16	35	5	13	-1.97	-.04	1.42	.27	.11	10	.15	3.79	.01	44.15	23.22
ACC	.38	.58	.04	.01	.02		.07	.00	.01	.02	.00	.01	.01	.01	.01		
%	1									20							

EPDS as of 11/4/2025

ABBA 991425 | 551RR01658 | DOB 9/15/2018 | TATTOO 848 | BW 63 | WW 613 | YW N/A | YSC N/A | YF N/A

Mr. 3X Red Dynasty 75
+HK Passport
HK Millionairs 359/2HK Visa 731
HK Ms. America 930
HK Ms. X-Ray 787

FROM: HK CATTLE, TX



DAM: HK MS. AMERICA 930



SON: HK CATTLE, TX



	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	5.14	2.7	28	46	2	16	-2.05	-.07	2.17	.30	.15	5	.22	6.87	-.02	38.24	38.51
ACC	.29	.44	.26	.15	.15		.18	.00	.07	.07	.01	.09	.10	.08	.09		
%			15	20						3				15	1		

EPDS as of 11/4/2025

ABBA 946545 | 551RR01606 | DOB 11/5/2014 | TATTOO 825/1 | BW N/A | WW N/A | YW N/A | YSC N/A | YF N/A

Arrow J Millionaire 503
Arrow J Millmarone 925
Budd's Miss Mayro 84/3+HK Mr America 435/2
+Miss 3H 290
Z-Bar Brazos Queen 890

FROM: HK CATTLE, TX



DAUGHTER: HK CATTLE, TX



DAUGHTER: HK CATTLE, TX



	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	5.96	2.3	14	33	4	11	-1.27	-.07	2.65	.22	.05	14	.33	3.76	.04	51.73	16.30
ACC	.50	.66	.37	.20	.22		.37	.25	.30	.35	.12	.42	.38	.36	.37		
%										20							

EPDS as of 11/4/2025

203RR01478 | 3X-HK MR.

966 "Parallel"

ABBA 895379 | 203RR01478 | DOB 9/19/2010 | TATTOO 966 | BW 85 | WW N/A | YW N/A | YSC N/A | YF N/A

+HK Passport
HK Passport 624
HK Ms. Break Thru 966Mr 3X Millenium 2000
Ms. 3X Red Dynasty 2/5
Miss 3X Red Dynasty 22

FROM: HK CATTLE, TX



DAUGHTER: HK CATTLE, TX



DAUGHTER: WATKINS CATTLE CO., LA



	CED	BW	WW	YW	MK	TM	CEM	SC	DOC	FS	TEND	CW	REA	MARB	FT	\$BULL	\$QUEEN
EPD	.23	1.2	15	36	3	11	.21	-.04	2.56	.28	.16	-5	.23	1.8	-.01	6.89	13.57
ACC	.42	.65	.22	.05	.10		.23	.00	.03	.03	.00	.16	.19	.15	.17		
%										20					10		

EPDS as of 11/4/2025

BREED AVGS: CED 5.02 | BW 1.8 | WW 18 | YW 33 | MK 6 | TM 15 | CEM .48 | SC -.03 | DOC .95 | FS .2 | TEND .01 | CW 19 | REA .28 | MARB 2.54 | FT .00 | \$BULL 51.5 | \$QUEEN 30.04

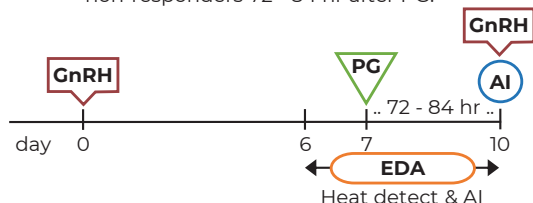
For additional synchronization protocols visit BeefRepro.org

HEAT DETECTION & TAI

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

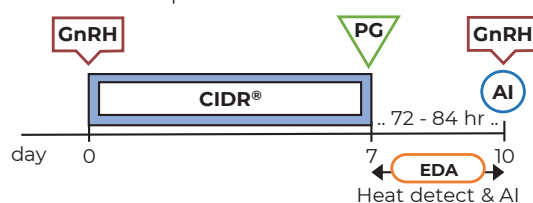
Select Synch & TAI

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



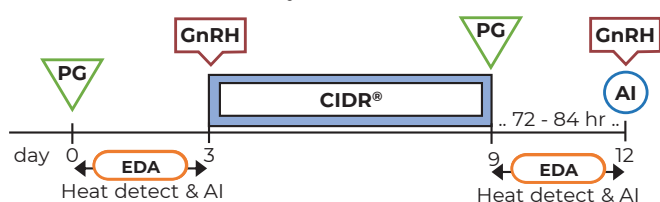
Select Synch+CIDR® & TAI

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



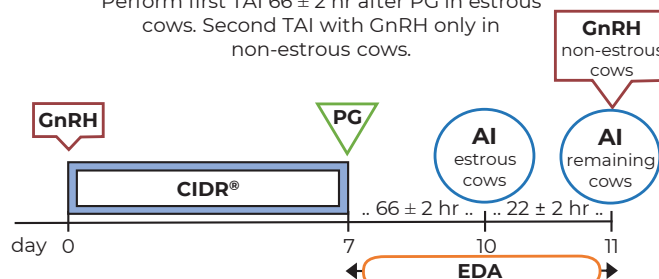
PG 6-day CIDR® & TAI

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.

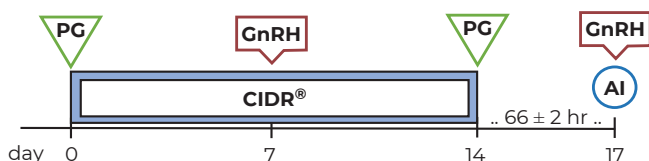
7-day CO-Synch+CIDR®

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



7&7 Synch

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



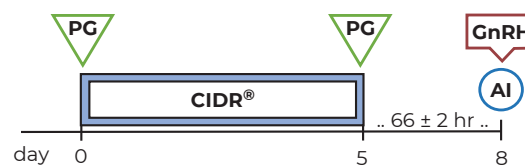
5-day CO-Synch+CIDR®

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



Bos indicus PG 5-day+CIDR®

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



EDA

Aervoe™, AIPaint™, Detect-her™, Estroject™, 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 9-16-2025.** www.beefrepro.org



SCAN

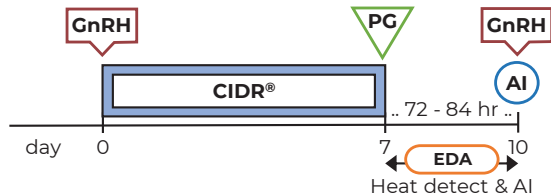
For additional synchronization protocols visit BeefRepro.org

HEAT DETECTION & TAI

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

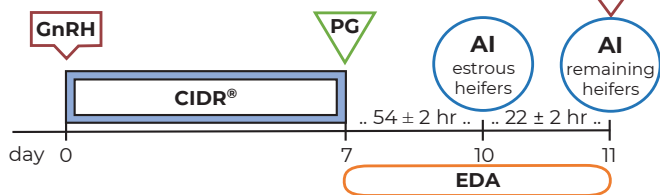
Select Synch+CIDR® & TAI

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



7-day CO-Synch+CIDR® & Split-TAI

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



MGA®-PG & TAI

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



14-day CIDR®-PG & TAI

Heat detect & AI days 30 to 33 and TAI with GnRH all non-responders 72 $\pm$ 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 at with GnRH 60 $\pm$ 4 hr after CIDR removal. Two injections of PG 8 $\pm$ 2 hr apart are required for this protocol.



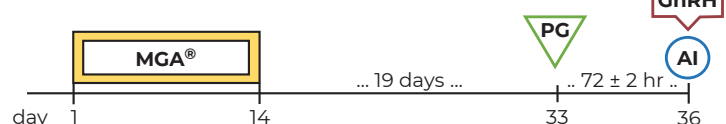
7-day CO-Synch+CIDR®

Perform TAI with GnRH at 54 $\pm$ 2 hr after PG.



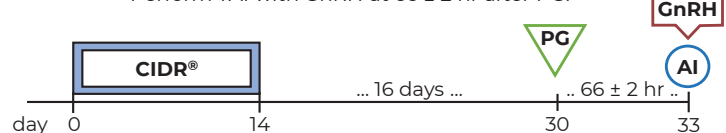
MGA®-PG & TAI

Perform TAI with GnRH at 72 $\pm$ 2 hr after PG.



14-day CIDR®-PG & TAI

Perform TAI with GnRH at 66 $\pm$ 2 hr after PG.



7&7 Synch

Perform TAI with GnRH at 54 $\pm$ 2 hr after CIDR removal.



EDA

Aervoe™, AIPaint™, Detect-her™, Estroject™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH

Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, GONABreed®

PG

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



SCAN

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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 ONLY

7-day CO-Synch+CIDR®

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



COWS

7&7 Synch

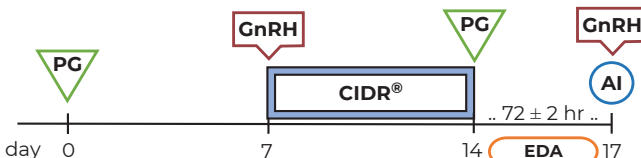
Perform TAI with GnRH at 66 ± 2 hr after CIDR removal. All cows can also be inseminated with either sexed or conventional semen.



HEIFERS ONLY

PG-7 7-day CO-Synch+CIDR®

Perform TAI with GnRH 72 ± 2 hr after second PG. All heifers can also be inseminated with either sexed or conventional semen.

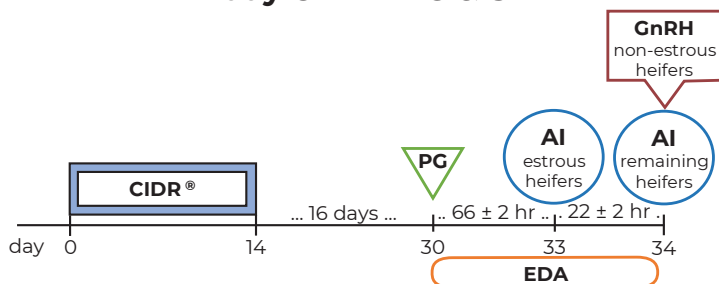


SPLIT-TIME AI (STAI)

Perform first TAI 66 ± 2 hr 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.

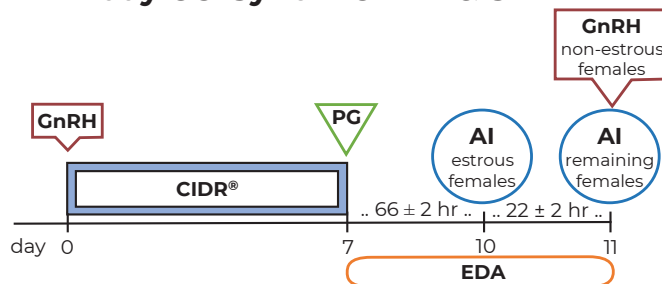
HEIFERS ONLY

14-day CIDR®-PG & STAI



COWS & HEIFERS

7-day CO-Synch+CIDR® & STAI



EDA

Aervoe™, AIPaint™, Detect-her™, Estroject™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH

Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, GONABreed®

PG

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



SCAN

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TOP 20% OR BETTER FOR FERTILITY IN OUR SIRE CONCEPTION RATE INDEX

UltraFertility™ SIRES AVAILABLE IN UltraPlus™

NAAB	ANGUS	CONV	UltraPlus FEMALE	UltraPlus MALE	NAAB	SIMMENTAL	CONV	UltraPlus FEMALE	UltraPlus MALE
551AN01720	BEAL BREAKTHROUGH	X	X	X	551SM09024	MG/GSC AUTHORITY W14C	X	X	X
551AN01563	MUSGRAVE CRACKERJACK	X	X	X	551SM09034	ASR BIRTHRIGHT	X	X	X
551AN01799	CONNEALY CRAFTSMAN	X	X	X	551SM09010	HOOK'S BLACK HAWK 50B	X	X	
551AN01568	TK DRILLER	X	X	X	551SM09038	RRR MR COMRADE 27F	X		X
551AN01830	ST ELECTRIC 95819	X			551SM09030	OMF EPIC E27	X	X	X
551AN01573	CONNEALY EMERALD	X	X	X	551SM09063	HOOK'S HEADLINE 203H	X	X	X
551AN01838	E&B ESSENTIAL	X	X	X	551SM09047	DMCC HITMAN 116G	X	X	X
551AN01956	SITZ ETERNITY 739L	X	X	X	551SM09076	DIKEMANS JACE 31J	X	X	X
551AN01549	MUSGRAVE 316 EXCLUSIVE		X	X	551SM09093	DIKEMAN'S KONZA 13K	X	X	X
551AN01663	K C F BENNETT EXPONENTIAL	X	X	X	551SM09032	HILB ORACLE C033R	X		X
551AN01619	MYERS FAIR-N-SQUARE M39	X	X	X	551SM09037	RRR MR REMEDY 13F	X		X
551AN01960	ST FOLLOW THROUGH 2450	X	X	X	551SM09042	CDI TRUSTEE 387F	X	X	X
551AN01716	HOFFMAN HIGH ROAD		X	X					
551AN01707	SITZ INTUITION	X	X	X	NAAB	CHAROLAIS	CONV	UltraPlus FEMALE	UltraPlus MALE
551AN01898	ST INTUITIVE 830	X			551CH01519	LT COUNTDOWN 9712 PLD	X	X	X
551AN01709	KG JUST CAUSE	X	X	X	551CH01527	MEAD KEYSTONE V020	X	X	X
551AN01871	KA KINDRED	X	X	X	551CH01518	LT LEDGER 9603 PLD	X		X
551AN01941	MAPLECREST MASTERCLASS	X	X	X	551CH01521	MEAD LOCKSTEP	X	X	X
551AN01566	B/R MVP 5247		X	X					
551AN01961	ST POWER THROUGH 2452	X			NAAB	OTHER BREEDS	CONV	UltraPlus FEMALE	UltraPlus MALE
551AN02034	POSS REPUTATION	X	X	X	551XB02000	FUR TRADER	X	X	
551AN01864	STELLPLUG HOFFMAN RISEABOVE	X	X	X	551SP07003	JSF TIMES SQUARE 120G ET		X	X
551AN01518	G A R SUNBEAM	X	X	X	551MA01301	BOE GAME CHANGER ET	X	X	X
551AN01699	O'CONNELL SUNPOWER	X	X	X	551KB01611	CHR MICHIYOSHI II	X	X	X
551AN01770	TEHAMA TESTAMENT	X	X	X	203KB01602	ST PATTON (ET) 421/3		X	
551AN01858	ST VISIONARY	X	X	X	203KB01327	VBV ROA RED GALAXY		X	
551AN01928	ST WIZARD 1585	X	X	X	551KB01612	MS LORD OF THE RINGS 545F-ET	X	X	X

WHEN CONCEPTION MATTERS MOST,
CHOOSE UltraFertility™

SPRING 2026 SIRE INDEX

■ NEW BEEF SIRES

NAAB	ANGUS SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
551AN01801	Conley A1	20177675	\$50	\$75	\$50	\$50		21
551AN01804	S Armstrong	20143639	\$25	\$50	\$35	\$50		17
551AN01953	Boyd Bedrock	20640373	\$50	-	-	\$50		9
551AN01881	ST Big Spread	20464616	\$24	-	\$35	\$40		7
551AN01591	PVF Blacklist 7077	18944889	\$50	\$100	\$75	\$50		21
551AN01722	Sterling Bond 007	19823211	\$25	\$40	\$35	\$40		-
551AN01720	Beal Breakthrough	19829112	\$30	\$50	\$40	\$50	✓	16
551AN02038	Myers Caliber	20937119	\$40	\$60	-	\$50		10
551AN02050	Connealy Captivate	21012978	\$50	-	-	\$50		9
551AN02037	Boyd Cast Iron	20810980	\$50	\$60	\$50	\$50		8
551AN02030	Yon Classic	20836184	\$35	\$50	\$40	\$50		8
551AN01798	Connealy Commerce	20132642	\$35	\$50	\$40	\$50		9
551AN01841	ST Commissioner 1204	20285374	\$24	-	-	\$40		-
551AN01563	Musgrave Crackerjack	19202253	\$20	\$40	\$30	\$40	✓	-
551AN01799	Connealy Craftsman	20132505	\$30	\$60	\$60	\$50	✓	14
551AN01568	TK Driller	19112316	\$24	\$35	\$35	\$40	✓	-
551AN01830	ST Electric 95819	20238981	\$20	-	-	\$40	✓	-
551AN01573	Connealy Emerald	19257149	\$20	\$40	\$35	\$40	✓	-
551AN01838	E&B Essential	20128935	\$25	\$40	\$35	\$40	✓	11
551AN01956	Sitz Eternity 739L	20631435	\$40	\$60	\$45	\$50	✓	15
551AN01968	E&B Everett	20704191	\$35	\$50	\$40	\$50		8
551AN01549	Musgrave 316 Exclusive	18130471	-	\$40	\$40	\$40	✓	-
551AN01663	K C F Bennett Exponential	19507801	\$25	\$45	\$40	\$50	✓	16
551AN01619	Myers Fair-N-Square M39	19418329	\$25	\$40	\$35	\$50	✓	15
551AN01880	ST First Light	20564730	\$20	-	-	\$40		-
551AN01915	B I G Fleetwood	20266041	\$40	-	-	\$50		20
551AN01960	ST Follow Through 2450	20602927	\$20	\$45	\$35	\$40	✓	7
551AN01963	ST Game Time 3487	20602950	\$16	-	-	\$40		7
551AN01849	Baldridge Heat Seeker H925	19806485	ASK	\$50	\$50	\$50		12
551AN02105	Hoffman Heisman	21153933	ASK	-	-	\$50		-
551AN01716	Hoffman High Road	19703170	-	\$40	\$35	\$50	✓	-
551AN01707	Sitz Intuition	19381619	\$20	\$40	\$35	\$40	✓	18
551AN01898	ST Intuitive 830	20595903	\$20	-	-	\$40	✓	-
551AN01709	KG Just Cause	19655926	\$20	\$40	\$35	\$40	✓	19
551AN01617	Bear Mtn Justify	18886273	\$20	\$40	\$40	\$40		-
551AN01789	Kenny Rogers	20092065	\$25	\$40	\$40	\$40		14
551AN01871	KA Kindred	20446645	\$30	\$50	\$35	\$50	✓	16
551AN01879	KC Kingston	20549194	\$30	\$50	\$50	\$50		12
551AN01966	4 Sons Lifeline	20364977	\$25	\$40	-	\$40		-
551AN02032	Poss Longbow	20453346	\$40	\$60	\$50	\$50		13
551AN01788	S A V Magnum 1335	20159546	\$30	\$40	\$40	\$50		15
551AN01941	Maplecrest Masterclass	20751537	\$30	\$50	\$40	\$40	✓	12
551AN01790	Boyd/Myers Mindset M750	20033306	\$25	\$50	\$40	\$40		18
551AN01566	B/R MVP 5247	18272672	-	\$40	\$30	\$40	✓	-
551AN01865	Hart Network	20488998	\$30	\$45	\$40	\$40		18
551AN01906	Seldom Rest Next Move 1133	20637393	\$40	\$100	\$75	\$50		21
551AN01851	BH Paramount	20406810	\$30	\$50	\$40	\$50		13
551AN01961	ST Power Through 2452	20602929	\$16	-	-	\$40	✓	-
551AN01787	Ellingson Prolific	20136857	\$25	\$40	\$40	\$50		14
551AN01638	Conley Dieckmann Prowess	19550295	\$30	\$50	\$40	\$40		-
551AN01485	S A V Raindance 6848	18578965	\$20	-	\$30	\$35		-
551AN01639	Ellingson Rangeland	19590500	\$20	\$40	\$40	\$40		19
551AN01967	BCC Rapport	20858408	\$30	\$40	\$40	\$50		11
551AN01647	Poss Rawhide	19416968	\$25	\$40	\$35	\$50		20
551AN02034	Poss Reputation	20727578	\$35	\$50	\$40	\$50	✓	10
551AN01864	Stellpflug Hoffman RiseAbove	20516965	\$30	\$60	\$60	\$50	✓	17
551AN02049	Boyd Salute	20936439	\$40	\$60	\$50	\$50		10
551AN01504	ZWT Summitt 6507	18561289	\$20	\$40	\$30	\$40		-
551AN01518	G A R Sunbeam	18636166	\$35	\$50	\$40	\$50	✓	-
551AN01699	O'Connell Sunpower	19704788	\$25	\$35	\$40	\$50	✓	17
551AN01796	ST Tank 1099	20073349	\$24	-	-	\$40		-
551AN01770	Tehama Testament	20019500	\$25	\$40	\$35	\$50	✓	19
551AN01717	Hoffman Thedford	19820180	\$25	-	-	\$50		20
551AN01600	Penner Tops 5238	18262409	\$25	\$40	\$35	\$40		-
551AN02031	Claylick Run Trade Up K059	21044744	\$35	\$50	-	\$50		11
551AN01746	ST Velocity 1048	19995826	\$24	-	\$40	\$40		7
551AN01929	ST Venice 1605	20686372	\$20	-	-	\$40		7
551AN01858	ST Visionary	20401001	\$24	\$45	\$35	\$40	✓	7
551AN01786	Poss Winchester	20060473	\$30	\$50	\$50	\$50		13
551AN01928	ST Wizard 1585	20686370	\$40	\$60	\$60	\$50	✓	7

NAAB	SIMMENTAL SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551SM09024	MG/GSC Authority W14C	3057267	\$25	\$45	\$30	✓	-
551SM09034	ASR Birthright	3485818	\$20	\$45	\$45	✓	-
551SM09010	Hook's Black Hawk 50B	2854467	\$20	\$35	-	✓	30
551SM09014	Hook's Bounty 6B	2854458	\$20	-	-		30
551SM09038	RRR MR Comrade 27F	3465354	\$20	-	\$35	✓	29
551SM09052	GEFF County O	3289219	\$50	-	-		31
551SM09027	RFG/K-LER Elevation 727E	3268058	\$20	\$35	\$30		-
551SM09099	Clemson Elite 41J	4068318	\$30	\$50	\$40		29
551SM09030	OMF Epic E27	3317371	\$30	\$50	\$40	✓	29
551SM09124	KBHR Gratitude	4387171	\$40	\$60	\$50		27
551SM09063	Hook's Headline 203H	3715210	\$16	\$40	\$30	✓	-
551SM09047	DMCC Hitman 116G	3617255	\$25	\$50	\$40	✓	30
551SM09126	KSU Intrinsic	4357256	\$35	\$60	\$50		28
551SM09076	Dikemans Jace 31J	3893481	\$16	\$40	\$30	✓	28
551SM09093	Dikemans Konza 13K	4053827	\$25	\$40	\$30	✓	29
551SM09130	LRS Lawman	4359513	\$40	\$60	\$50		27
551SM09118	STGEN Levitate 2802	4326348	\$20	-	-		28
551SM09139	FSCI Lynchburg L374	4549626	\$40	\$100	-		-
551SM09125	JC Minute Man 043M	4345953	\$40	\$60	\$50		27
551SM09032	HILB Oracle C033R	2993610	\$25	-	\$40	✓	31
551SM09131	LLSF Point of Proof M741	4443743	\$50	\$100	\$60		31
551SM09094	Apex Proclamation DG949J	4075468	\$20	\$40	\$35		30
551SM09037	RRR MR Remedy 13F	3465353	\$20	-	\$35	✓	-
551SM09113	RFS Roll Call	4220254	\$30	\$50	\$50		27
551SM09095	WCC/RRF Troubadour 0130H	3904275	\$50	\$100	\$50		31
551SM09042	CDI Trustee 387F	3429754	\$25	\$45	\$35	✓	28

NAAB	POLLED HEREFORD SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
551HP01634	CMF 1756 Guideline 535G	44089325	\$25	\$45	\$35	\$40		-
551HP01633	SHF Houston D287 H086	44123641	\$40	\$60	\$40	\$50		33
551HP01666	KJ 488G Justice 606M	44576695	ASK	-	-	\$50		32
551HP01647	FTF Magnifico 120J	44235486	\$25	\$40	\$35	\$40		32
551HP01613	/S Mandate 66589 ET	43834732	\$25	\$45	-	\$50		33
551HP01619	TH Masterplan 183F	43920493	\$25	\$45	\$35	\$50		32
551HP01648	/S Mentor 22023 ET	44389480	\$25	\$50	\$35	\$40		32
551HP01618	BG LCC 11B Perfecto 84F	43892306	\$30	-	\$50	\$50		-
551HP01665	/S Profound 44041 ET	44558745	ASK	-	-	\$50		33
551HP01649	BH Rugby	44350010	\$25	\$45	\$35	\$40		-
551HP01644	NJW 202C 173D Steadfast 156J ET	44276463	\$40	\$60	\$40	\$50		33

NAAB	HORNED HEREFORD SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
551HH01704	H FHF Advance 628 ET	43720817	\$20	\$40	-	\$75		-
551HH01700	JCS 240 Flintlock 5815	43606248	\$18	-	\$30	-		-
551HH01703	Churchill Nightcap 7256E	43802046	\$18	\$30	-	\$40		-

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SPRING 2026 SIRE INDEX

NEW BEEF SIRES

NAAB	CHAROLAIS SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
551CH01519	LT Countdown 9712 PLD	M928753	\$25	\$50	\$35	\$50	✓	35
551CH01525	Mead Court Order V420	M958895	\$16	\$35	\$35	\$40		-
551CH01516	LT Fortune 9555 PLD	M928643	\$16	\$35	-	\$35		-
551CH01531	LT Justified 1528 PLD ET	M963051	\$20	\$40	\$30	\$40		-
551CH01527	Mead Keystone V020	M958921	\$20	\$50	\$50	\$40	✓	35
551CH01529	Mead Landmark V035	M958854	\$16	-	\$35	\$40		-
551CH01518	LT Ledger 9603 PLD	M928664	\$16	-	\$30	\$35	✓	-
551CH01521	Mead Lockstep	M953838	\$25	\$50	\$35	\$40	✓	35
551CH01505	WC Milestone 5223 P	M865273	\$25	-	\$35	\$50		35
551CH01506	CCC WC Resource 417 P	M846721	\$30	-	\$35	\$50		-

NAAB	RED ANGUS SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551AR01550	CLIN 412B of Z12 X28	1727639	\$20	-	-		36
551AR01516	Bieber Brave E573	3761665	\$20	\$35	\$30		-
551AR01576	Red U2 Dominion	4098772	\$30	\$50	\$50		36
551AR02008	SCC Integrity	4877658	\$25	\$50	-		36
551AR01872	LSF DLL Locomotion	4620365	\$30	\$50	\$35		37
551AR01739	Six Mile Private Stock 32H	4420165	\$30	\$50	\$40		37
551AR01870	Dahlke Rancher 214K	4575779	\$30	\$50	\$40		37
203AR01503	OOO Sir Loin 5122	3493807	-	\$35	\$30		36
551AR02033	TAC Traveler	5011705	\$40	-	-		37

NAAB	CLUB CALF SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551XB02000	Fur Trader	XB02000	\$30	\$40	-	✓	38

NAAB	SHORTHORN SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551SP07007	JSF Ronan 5H	4314080	\$30	\$75	\$50		38
551SP07014	JSF Solitaire 250L	4356696	\$40	\$75	\$50		38
551SP07003	JSF Times Square 120G ET	4297739	-	\$75	\$50	✓	38

NAAB	SANTA GERTRUDIS SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
551SG01615	Hefte El Primero H04	20197596	\$30	\$60	-	\$100		39

NAAB	BRANGUS SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551BN01520	BWCC P4's Last 889G70	10444708	\$30	-	-		-
551BN01518	BWCC Top Shelf 468H82	10457860	\$30	\$50	\$50		39

NAAB	WAGYU SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551KB01655	ROC Hiro 474L	103028	\$24	-	-		-
551KB01611	CHR Michiyoshi II	25170	\$24	\$35	\$35	✓	39
551KB01616	STG Milky Way G01 ET	62066	\$24	-	-		-
203KB01602	ST Patton (ET) 421/3	20227	-	\$35	-	✓	-
203KB01327	VBV ROA Red Galaxy	12909	-	\$35	-	✓	-
551KB01612	MS Lord of the Rings 545F-ET	43003	\$24	\$35	\$35	✓	39
551KB01654	ROC Shige 470L	93851	\$24	-	-		-



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NAAB	GRAY BRAHMAN SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
203BR01371	Mr. H Bogota Manso 253/1	902091	\$50	-	\$70	\$50		-
551BR02002	Mr J&M Brinkley 534/1	1044640	-	\$80	-	\$50		-
551BR01981	Mr J&M Buckner 540/1	1044642	\$60	\$80	-	\$50		-
551BR01979	JDH Enrico Manso 890/7 ET	1008648	-	\$50	-	N/A		40
551BR01950	Mr H Felix Manso 280/9	993102	\$50	\$80	-	\$50		-
203BR01088	JDH Sir Garlan Manso 487/7	855428	\$25	-	\$45	\$50		-
551BR01973	JDH Isidro Manso 461/8	1043765	-	\$50	-	N/A		-
551BR01977	JDH Jake Manso 330/8 Et	1033167	-	\$60	-	N/A		40
203BR00661	+JDH Sir Jerome Manso 224/4	842945	\$50	-	-	ASK		-
203BR01600	Mr. Karu Manso 800	904806	\$50	\$70	-	\$50		-
551BR01974	JDH Quattro Manso 46/8	1018725	-	\$50	-	N/A		-
551BR01963	Mr J&M Ross 551/1	1041984	\$60	\$80	-	\$50		-
551BR01976	JDH Russell Manso 282	1024851	-	\$50	-	N/A		40
551BR01975	JDH Tanner Manso 590/2	1040680	-	\$50	-	N/A		40

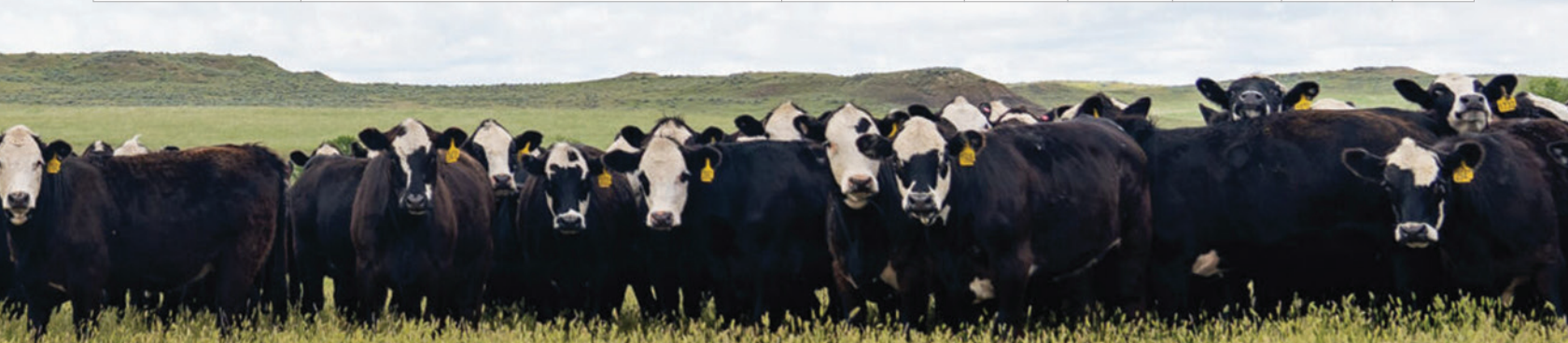
NAAB	RED BRAHMAN SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	CERT.	ULTRA FERTILITY	PG#
203RR01190	3X-HK Arquitecto	886730	\$70	-	-	\$50		-
551RR01631	Mr. WCC 296/8 " Big Red "	982498	\$80	\$150	-	\$50		41
203RR01427	HK-3X Blueprint 998	922767	\$30	-	\$35	\$50		-
551RR01677	HK Colossal X-Ray 299/2	1061927	\$60	\$80	-	\$50		-
551RR01658	HK Global Passport 848	991425	\$80	\$150	-	\$50		41
551RR01640	HK Visa Volunteer Hoss	1042450	\$60	-	-	\$50		-
203RR01478	3X-HK Mr. 966 " Parallel "	895379	\$40	\$80	\$35	\$50		41
551RR01678	HK Parkey Massive 980	1018092	\$60	\$80	-	\$50		-
151RR01612	3X-HK Red River (S)	895378	\$40	-	-	\$50		-
203RR01417	3X-HK 960 " Sundance "	893875	\$30	\$40	\$35	\$50		-
203RR01603	HK Visa Volunteer 244	916699	\$50	\$80	\$35	\$50		-
203RR00473	+Mr Winchester Magnum 999/3	832160	\$75	-	-	ABBA		-
551RR01606	HK X-Ray	946545	\$80	-	\$35	\$50		41

NAAB	GYR SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
523GY00905	MAB.-G134- SANZ T.E. 499/6	894476	\$20	\$35	-		-
551GY01804	BR.- Zacarias De Brasuca FIV	674021	\$30	\$45	\$35		-
551GY01800	BR.- Zamuel De Brasuca FIV	699544	\$25	\$40	-		-

NAAB	GELBVIEH SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551GV00100	Dominic 844F	1447319	\$25	\$45	\$35		-

NAAB	LIMOUSIN SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551LM01418	AHCC Handyman 831H	2286228	\$16	-	-		-
551LM01419	AHCC Harvester 834H	2289205	\$16	-	-		-
551LM01417	Royal Hombre RBGL 003H	2324251	\$16	-	-		-

NAAB	MAINE-ANJOU SIRES	REG #	CONV.	SEXED FEMALE	SEXED MALE	ULTRA FERTILITY	PG#
551MA01301	BOE Game Changer ET	492627	\$25	\$40	\$35	✓	-



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GESTATION CHART

Based on a 283-day Gestation Period

Service	January	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	October	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	November	
Service	February	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28					
Due	November	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7					December
Service	March	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	December	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	January	
Service	April	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
Due	January	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6		February	
Service	May	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	February	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	1	2	3	4	5	6	7	8	9	March	
Service	June	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
Due	March	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8		April	
Service	July	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	April	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	May	
Service	August	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	May	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	June	
Service	September	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
Due	June	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9		July	
Service	October	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	July	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	August	
Service	November	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
Due	August	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8		September	
Service	December	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Due	September	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	October	

Service	January	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	October	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	November
Service	February	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28				
Due	November	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	December
Service	March	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	December	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	January
Service	April	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
Due	January	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	February	
Service	May	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	February	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	March
Service	June	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
Due	March	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	April
Service	July	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	April	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	May
Service	August	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	May	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	June
Service	September	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
Due	June	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	July
Service	October	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	July	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	August
Service	November	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
Due	August	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	September
Service	December	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Due	September	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	October



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