

MIKE SITZ ANGUS
—◆—
JOEL JOHNSTON ANGUS

53rd Annual Bull Sale

Monday, Feb. 2, 2026 | 1:00 p.m. (CST)
Burwell Livestock Market | Burwell, Nebraska

SELLING 90+ TOP VIRGIN
TWO-YEAR-OLD BULLS



CELEBRATING 100 YEARS
OF CONTINUOUS COW FAMILIES SINCE 1923

MIKE SITZ ANGUS RANCH / JOEL JOHNSTON ANGUS

84711 460th Ave, Burwell, NE 68823

Selling 95 Top Two-Year-Old Virgin Bulls

Monday, February 2, 2026 - 1:00 CST at Burwell Livestock Market, Burwell, NE

Welcome! We appreciate the interest you have in our Bull Sale. Take a look at the sale offering, compare, and see what our program has to offer. Feel free to call if you have any questions, or to visit the ranch to view the bulls and the cows. Be sure to check out the DVAuction videos. We look forward to seeing you Monday, February 2, 2026 at Burwell. **Come for lunch!**

The Sitz and Johnston Families



Joel, Bethany and Jorjee Johnston



Mike & Debra Sitz

PR Partnership, Customer For 30 Years

You can set your watch. The first Monday in February, 1:00 at the Burwell Livestock Market, same spot, lower seats, north west corner. Through ice storms, snow, and fog, for 30 consecutive years, a representative for the Peterson family's PR Partnership has made the trip from Gothenburg, Nebraska, to attend the Mike Sitz and Joel Johnston Bull Sale.

Thirty years and 92 bulls later, we asked Paul why they continue to come back year after year. Paul's wife, Shannon, quipped, "Because he likes the donuts!" Paul replied, "Really, your bulls went to work and stayed in condition when the other bulls fell apart. When we pulled those first bulls off the cows, your bulls still looked decent."

While on the judging team at the University of Nebraska,



Shannon, Paul and Page Peterson with cow dog, Jezzy.

Drs. Gosey and Doane influenced Paul with their common-sense approach to evaluating cattle. As Paul said, "Those two guys had a lot of sense, and I learned a lot of practical things from them." Paul's education played a major part in his search for bulls to use on PR's expanding cow herd.

Dr. Gosey mentioned the qualities of a certain Angus sire, DHD Traveler 6807, and Paul started a search for a breeder with that bloodline. In 1996 the Petersons came upon Mike Sitz's sale listing 6807 as a sire. They purchased their first two 6807 sons that year, beginning the thirty consecutive years purchasing bulls at Mike and Joel's annual sale.

Because the Petersons finish out their own calves, they also need to balance a quality carcass with a functional cow herd. Paul added, "The bulls always worked for us, the genetics fit our mentality. We liked the way they were developed and were fault free. The cows are functional, and aren't big. They are good cattle that feed good and grade good."

In December of 2024 Petersons collected the following data on their MSAR / JJA influenced cattle:

On 424 head:

- 98.6% Graded Choice or better
- 58% Graded CAB
- 11.8% Graded Prime
- Only 1.4% were Select

Peter Robert Peterson, the first owner of the PR brand, traveled from Illinois to Lincoln County, Nebraska with his wife and family, settling on the northern slope of the Platte River Valley in 1898. One hundred years later, the PR Partnership was formed with Page and Karen, Paul and Shannon, and their parents, Larry and Carolyn. Today, the PR brand continues to the fifth generation with Pat and Evan, and Evan's wife Savannah.

Contact:

Mike Sitz/Home: 308.348.2273
 Joel Johnston/Cell: 308.645.7134
 Joel Johnston/Home: 308.348.2010

Sale Day/Sale Barn: 308.346.4257

Auctioneer:

Mike Baxter/Home: 402.387.1861
 Mike Baxter/Cell: 402.394.5686

Location: Burwell Livestock Market, Burwell, Nebraska.
 Located in the southwest part of town, southwest of the water tower, at 401 S. 11th.

Bulls will be trucked in the morning of the sale.

Delivery: We deliver in Nebraska, or 300 miles from Burwell, with total purchases of \$3500 or more. Call prior to the sale for other delivery options. If you bring your own trailer, we will deduct \$50 per bull on sale day. All bulls will be delivered by the first part of March.

First Breeding Season Coverage: See page 25 for details.

Herd Health: All bulls have tested negative for BVD. Bulls were vaccinated with IBR, BVD, PI3, BRSV, 7 Way Blackleg and are poured.

Semen Evaluation: All bulls have passed a fertility and breeding soundness exam evaluation by Dr. Terri Bridgman, Burwell, NE - 308.750.9128.

All are virgin bulls with the exception of those we used for clean-up and those are Trich tested.

Retained Interest: Mike Sitz Angus (MSAR) or Joel Johnston (JJA) is retaining 1/3 semen interest on all bulls. Buyer has full possession.

Terms & Conditions: The cattle sell under the Terms and Conditions of the American Angus Association. All cattle are the buyer's property as soon as sold.

Absentee Bids: If you cannot be with us sale day, we will confidentially and honestly handle any bids for you. Call Mike Sitz, Joel Johnston or Mike Baxter. On Sale Day call the Livestock Market at 308.346.4257.

Storm Date: Is set for Monday, February 9th. In case of severe weather, call the Livestock Market at 308.346.4257 about the possibility of a sale postponement.

Liability: Mike Sitz, Joel Johnston, or Burwell Livestock Market assumes no liability, legal or otherwise, for any accident that may occur on the sale premises.

Pathfinder status is designated by a #

Accommodations:

Rodeo Inn, Burwell, 308.346.4408
 Sandhill Suites, Burwell, 308.346.4964
 Pump and Pantry Motel, Burwell, 308.346.4607

Preview Bull Videos

www.mikesitzangus.com
 or www.dvauction.com



Bid Online! If you are unable to attend the sale, you can register to watch or bid online through DVAuction by following these instructions:

Online Bidding is available through www.DVAuction.com.

DVAuction
 Broadcasting Real-Time Auctions

Please register on DVAuction at least 24 hours before the sale. A full-time support team can be reached at 402.316.5460. Sale will be broadcast live on the Internet. High-speed internet is required. Real time bidding and proxy bidding available.

Preview Bull Videos www.mikesitzangus.com
 or www.dvauction.com

1. Create an account at www.dvauction.com under "create new account" tab. DVAuction will contact you once you have been approved to bid. You are provided a buyer number once you have purchased a lot in our sale.

2. Apply for bidding by clicking "apply for bidding" in the upper left corner of your screen. **Register at least 24 hours prior to the auction.**

Proxy Bidding: If you cannot make time to watch the sale, register a proxy bid and let our system represent your bid while you are away. Look for the "proxy bid" tab on the auction listing, and fill in your maximum bids.

Having troubles? During the auction, you can type a message to the operator at any time for assistance. Our **full-time support team** can also always be reached at 402.316.5460.



PRIORITIZING MATERNAL TRAITS

A profitable cow herd begins with efficient females. MSAR and JJA have earned the MaternalPlus designation proving our operation is dedicated to data reporting, providing information to make effective selection decisions, and expanding reproductive and cow survivability tools.



Reference
Sire

LT Converse 8011

Calved: 2/14/18

Reg: 19251492

Sire | Connealy Confidence Plus

Dam | LT Nordica 6066

MGS | Koupla Advance 28

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
75	+17	-2.3	+63	+106	-.2	+.35	+16	+6.8	+13
.81	.91	.89	.82	.80	.80	.53	.49	.65	
Milk	CW	Marb	RE	Fat	\$EN		\$M	\$W	\$F
Acc	Acc	Acc	Acc	Acc			\$G	\$B	\$C
+30	+38	+.92	+.62	+.088	+11		+98	+79	+91
.66	.52	.46	.48	.43	10%		+60	+152	+295

LT Converse 8011 is highly proven in all traits. He has proven calving ease, and is a moderate framed, high-capacity bull with abundant muscling. Converse is a structurally sound, good footed bull with excellent foot scores. Converse's progeny are stylish and eye appealing. Converse will improve udder attachment and teat size. He has excellent fleshing ability, rib shape and marbling. His dam is from a top cow line in a trusted program and his daughters are admired by cattle breeders worldwide. In the Angus breed he is in the top 1% of CED, top 2% for Teat, top 3% for BW and \$M, top 4% for Angle, top 10% for CEM and \$EN, top 15% for Udder and Claw, top 20% for \$W, DMI, and HS, top 25% for Marble and \$C.

1 MSAR Converse 4056

Calved: 03/26/24

Tattoo: 4056

Reg: 21095121

| Connealy Confidence Plus #

LT Converse 8011

| LT Nordica 6066 #

Connealy Confidence 0100 #

Elbanna of Conanga 1209

Koupal Advance 28 #

LT Nordica 3278 #

MSAR Emblazon 4086

Msar Evidences Eppionia 0014

MSAR Emblazon 4086

Msar Evidences Eppionia 0040

Actual

BW
85 lbs

SC
37 cm

EPDs						Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Yrlg
14	-0.6	63	98	8	31	82	109

Dam 8074 Prod. Record: Birth Ratio: 6/105 Wean Ratio: 6/107 Yrlg Ratio: 5/103

• Dam is a pathfinder cow. Ranks in the top 10% of the breed for Teat EPD, top 25% for Udder EPD, top 15% for \$EN, and top 15% for \$M

2 JJA Converse 4172

Calved: 03/19/24

Tattoo: 4172

Reg: 21066126

| Connealy Confidence Plus #

LT Converse 8011

| LT Nordica 6066 #

Connealy Confidence 0100 #

Elbanna of Conanga 1209

Koupal Advance 28 #

LT Nordica 3278 #

MSAR Emblazon 4086

Msar Evidences Eppionia 0014

Coleman Charlo 0256 #

JJA Marshall Queen 5506 #

Actual

BW
84 lbs

SC
40 cm

EPDs						Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Yrlg
12	0.2	66	113	7	31	99	115

Dam 222 Prod. Record: Birth Ratio: 2/94 Wean Ratio: 1/116 Yrlg Ratio: 1/115

• Ranks in the top 10% of the breed for Teat EPD, top 15% for \$EN, and top 3% for \$M

3 MSAR Converse 4080

Calved: 03/10/24

Tattoo: 4080

Reg: 21095162

| Connealy Confidence Plus #

LT Converse 8011

| LT Nordica 6066 #

Connealy Confidence 0100 #

Elbanna of Conanga 1209

Koupal Advance 28 #

LT Nordica 3278 #

GDAR Game Day 449 #

Msar Proud Formera 2103

LT Bandwagon 3105 #

Msar Marshall Queen 9121 #

Actual

BW
77 lbs

SC
40 cm

EPDs						Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Yrlg
13	-0.9	62	106	9	31	100	113

Dam 289 Prod. Record: Birth Ratio: 2/103 Wean Ratio: 2/108 Yrlg Ratio: 1/113

• Low birth weight. Ranks in the top 15% of the breed for \$EN, and top 3% for \$M
• 10 Pathfinders in a 3-generation pedigree

4 MSAR Converse 4051

Calved: 03/28/24

Tattoo: 4051

Reg: 21095127

| Connealy Confidence Plus #

LT Converse 8011

| LT Nordica 6066 #

Connealy Confidence 0100 #

Elbanna of Conanga 1209

Koupal Advance 28 #

LT Nordica 3278 #

GDAR Game Day 449 #

Msar Proud Formera 2103

MSAR Right Time 3078

Msar Proud Formera 2045

Actual

BW
89 lbs

SC
37 cm

EPDs						Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Yrlg
10	0.4	59	93	9	31	104	105

Dam 9051 Prod. Record: Birth Ratio: 5/98 Wean Ratio: 5/106 Yrlg Ratio: 3/105

• Dam is a pathfinder cow. Ranks in the top 10% of the breed for Teat EPD, top 20% for FL EPD, top 10% for \$EN, and top 1% for \$M

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MSAR Converse 4085

Calved: 03/10/24 Tattoo: 4085 Reg: 21095159

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Emblazon 2092
Msar Blackbird 2412
 Msar Blackbird 0280

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

MSAR Emblazon 4086
 Msar Evidences Epponia 0014
 JGM Ectype 7D5
 Msar Blackbird 7014

Actual

BW
77 lbsSC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
13	-0.4	64	102	9	30	105

Ratios

Wean	Yrlg
112	108

Dam 241 Prod. Record: Birth Ratio: 2/100 Wean Ratio: 2/107 Yrlg Ratio: 1/108

• Low birth weight. Ranks in the top 10% of the breed for Teat EPD, top 25% for Udder EPD, top 25% for FL EPD, top 10% for \$EN, and top 1% for \$M

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MSAR Converse 4099

Calved: 03/19/24 Tattoo: 4099 Reg: 21095166

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

KG Justified 3023 #
Msar Blackbird 2152
 Msar Blackbird 9001

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Game Day 4042 #
 Msar Blackbird 1109 #

Actual

BW
73 lbsSC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	-0.7	66	108	9	30	108

Ratios

Wean	Yrlg
112	104

Dam 215 Prod. Record: Birth Ratio: 2/97 Wean Ratio: 2/102 Yrlg Ratio: 1/104

• Low birth weight. Ranks in the top 20% of the breed for Scrotal EPD, top 15% for Teat EPD, top 10% for \$EN, and top 1% for \$M

8

MSAR Converse 4062

Calved: 03/24/24 Tattoo: 4062 Reg: 21095108

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Foghorn 3104
Msar Evidences Epponia 5084 #
 Msar Evidences Epponia 2106

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

MSAR Foghorn 6696
 Msar Blackbird 9131
 MSAR Forte 6776 - 8098
 Msar Evidences Epponia 7101

Actual

BW
82 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
10	0.8	56	96	11	30	92

Ratios

Wean	Yrlg
108	102

Dam 5084 Prod. Record: Birth Ratio: 9/100 Wean Ratio: 8/104 Yrlg Ratio: 7/103

• Dam is a pathfinder cow. Ranks in the top 15% of the breed for \$EN, and top 10% for \$M

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MSAR Converse 4075

Calved: 03/16/24 Tattoo: 4075 Reg: 21095163

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

KG Justified 3023 #
Msar Marshall Queen 2302
 Msar Marshall Queen 0710

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 2092 - 4079
 Msar Marshall Queen 3122 #

Actual

BW
90 lbsSC
35 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	1.7	68	119	7	30	103

Ratios

Wean	Yrlg
111	113

Dam 230 Prod. Record: Birth Ratio: 2/108 Wean Ratio: 2/108 Yrlg Ratio: 1/113

• Ranks in the top 20% for Teat EPD, top 20% for \$EN, and top 3% for \$M

2026 Sale Bull average compared to the Angus breed:

Top 16% for \$M and Top 14% for \$EN.

\$M on MSAR/JJA 2026 Sale Bulls

44% are in the top 5%
 57% are in the top 10%
 74% are in the top 15%
 86% are in the top 25%

\$EN on MSAR/JJA 2026 Sale Bulls

26% are in the top 5%
 58% are in the top 10%
 88% are in the top 25%

Maternal Weaned Calf Value (\$M) is the most maternally-focused selection index currently available to users of Angus genetics. \$M, expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. \$M places greater emphasis on the cost side of commercial cow-calf production than any tool available. Increased selection pressure on \$M aims to **decrease overall mature cow size while maintaining weaning weights** consistent with today's production.

Cow Energy Value (\$EN) expressed in dollar savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. The larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses.)

9 MSAR Converse 4067

Calved: 03/16/24 Tattoo: 4067 Reg: 21095160

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Emblazon 2092 - 4079
Msar Blackbird 2522
 Msar Blackbird 5040

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

MSAR Emblazon 2092
 Msar Blackbird 7067
 MSAR Emblazon 4086
 Msar Blackbird 3103

Actual

BW
83 lbs

SC
40 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	0.3	59	103	8	30	95

Ratios

Wean	Yrlg
106	109

Dam 252 Prod. Record: Birth Ratio: 2/104 Wean Ratio: 2/102 Yrlg Ratio: 1/109

• Low birth weight. Ranks in the top 15% of the breed for \$EN, and top 4% for \$M

10 JJA Converse 4170

Calved: 03/12/24 Tattoo: 4170 Reg: 21066122

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

KG Justified 3023 #
JJA Marshall Queen 2182
 JJA Marshall Queen 7177

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Connealy Judgment
 KG Miss Magic 1443
 Cole Creek Black Cedar 46P #
 JJA Marshall Queen 1121

Actual

BW
72 lbs

SC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
13	-1.1	60	102	10	28	103

Ratios

Wean	Yrlg
106	104

Dam 218 Prod. Record: Birth Ratio: 2/105 Wean Ratio: 2/105 Yrlg Ratio: 1/104

• Low birth weight. Ranks in the top 25% of the breed for Teat EPD, top 10% for \$EN, and top 2% for \$M

11 MSAR Converse 4096

Calved: 03/17/24 Tattoo: 4096 Reg: 21095153

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Emblazon 2092 - 4079
Msar Marshall Queen 1391
 Msar Marshall Queen 2034

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

MSAR Emblazon 2092
 Msar Blackbird 7067
 MSAR Forte 6776 - 8008
 Msar Marshall Queen 9839 #

Actual

BW
81 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
14	-0.7	54	91	12	29	106

Ratios

Wean	Yrlg
106	103

Dam 139 Prod. Record: Birth Ratio: 3/95 Wean Ratio: 3/103 Yrlg Ratio: 2/100

• Low birth weight. Ranks in the top 25% of the breed for FL EPD, top 4% for \$EN, and top 1% for \$M

12 MSAR Converse 4094

Calved: 03/14/24 Tattoo: 4094 Reg: 21095252

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Game Day 4042 #
Msar Evidences Eppionia 2312
 Msar Evidences Eppionia 9021

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

GDAR Game Day 449 #
 Msar Proud Formera 2103
 E&B New Addition 608
 Msar Evidences Eppionia 7054

Actual

BW
76 lbs

SC
35 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	-0.2	60	100	6	30	114

Ratios

Wean	Yrlg
105	104

Dam 231 Prod. Record: Birth Ratio: 2/97 Wean Ratio: 2/100 Yrlg Ratio: 1/104

• Ranks in the top 4% of the breed for Teat EPD, top 25% for Udder EPD, top 4% for \$EN, and top 1% for \$M

13 MSAR Converse 4101

Calved: 03/12/24 Tattoo: 4101 Reg: 21095253

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

JGM Ectype 7D5
Msar Blackbird 2932
 Msar Blackbird 0880

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Sitz Dash 10277 #
 JGM Juanada Pride 5G7
 MSAR Game Day 4042 - 7042
 Msar Blackbird 0029

Actual

BW
66 lbs

SC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
15	-2.1	59	96	12	27	115

Ratios

Wean	Yrlg
104	104

Dam 293 Prod. Record: Birth Ratio: 2/95 Wean Ratio: 2/98 Yrlg Ratio: 1/104

• Low birth weight. Ranks in the top 4% of the breed for Teat EPD, top 15% for Udder EPD, top 3% for \$EN, and top 1% for \$M

14 MSAR Converse 4079

Calved: 03/11/24 Tattoo: 4079 Reg: 21095171

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Forte 8001
Msar Erica Ellen 2992
 Msar Erica Ellen 4092

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Papa Forte 1921 #
 Msar Evidences Eppionia 2093
 MSAR Chinook 9569
 Msar Erica Ellen 1016

Actual

BW
66 lbs

SC
36 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
17	-2.9	53	88	12	27	104

Ratios

Wean	Yrlg
104	103

Dam 299 Prod. Record: Birth Ratio: 2/92 Wean Ratio: 2/100 Yrlg Ratio: 1/103

• Low birth weight. Ranks in the top 10% of the breed for Teat EPD, top 5% for \$EN, and top 2% for \$M

15 JJA Converse 4171

Calved: 03/12/24 Tattoo: 4171 Reg: 21066120

| Connealy Confidence Plus #
LT Converse 8011
| LT Nordica 6066 #

| MSAR Emblazon 2092
JJA Marshall Queen 2162
| JJA Marshall Queen 0260

Connealy Confidence 0100 #
Elbanna of Conanga 1209
Koupal Advance 28 #
LT Nordica 3278 #

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Coleman Playmaker 427
JJA Marshall Queen 6196

Actual

BW
73 lbs

SC
35 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
13	-1	60	96	9	31	103

Ratios

Wean	Yrlg
107	101

Dam 216 Prod. Record: Birth Ratio: 2/100 Wean Ratio: 2/110 Yrlg Ratio: 1/101

• Low birth weight. Ranks in the top 5% of the breed for Teat EPD, top 20% for Udder EPD, top 10% for \$EN, and top 1% for \$M

16 MSAR Converse 4106

Calved: 03/21/24 Tattoo: 4106 Reg: 21095257

| Connealy Confidence Plus #
LT Converse 8011
| LT Nordica 6066 #

| KG Justified 3023 #
Msar Marshall Queen 2212
| Msar Marshall Queen 0430

Connealy Confidence 0100 #
Elbanna of Conanga 1209
Koupal Advance 28 #
LT Nordica 3278 #

Connealy Judgment
KG Miss Magic 1443
MSAR Emblazon 2092
Msar Marshall Queen 5019

Actual

BW
85 lbs

SC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
11	0	62	102	8	31	97

Ratios

Wean	Yrlg
103	102

Dam 221 Prod. Record: Birth Ratio: 2/104 Wean Ratio: 2/105 Yrlg Ratio: 1/102

• Ranks in the top 10% of the breed for Teat EPD, top 15% for \$EN, and top 2% for \$M

17 MSAR Converse 4098

Calved: 03/10/24 Tattoo: 4098 Reg: 21095154

| Connealy Confidence Plus #
LT Converse 8011
| LT Nordica 6066 #

| MSAR Game Day 4042 #
Msar Marshall Queen 1471
| Msar Marshall Queen 8060 #

Connealy Confidence 0100 #
Elbanna of Conanga 1209
Koupal Advance 28 #
LT Nordica 3278 #

GDAR Game Day 449 #
Msar Proud Formera 2103
MSAR Emblazon 2092 - 4079
Msar Marshall Queen 2034

Actual

BW
66 lbs

SC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
16	-2.6	54	94	12	30	102

Ratios

Wean	Yrlg
102	105

Dam 147 Prod. Record: Birth Ratio: 3/85 Wean Ratio: 3/98 Yrlg Ratio: 2/101

• Low birth weight. Ranks in the top 15% of the breed for FL EPD, top 10% for \$EN, and top 2% for \$M

18 JJA Converse 4169

Calved: 03/18/24 Tattoo: 4169 Reg: 21066114

| Connealy Confidence Plus #
LT Converse 8011
| LT Nordica 6066 #

| MSAR Game Day 4042 - 9040
JJA Marshall Queen 2002
| JJA Marshall Queen 9160

Connealy Confidence 0100 #
Elbanna of Conanga 1209
Koupal Advance 28 #
LT Nordica 3278 #

MSAR Game Day 4042 #
Msar Blackbird 3051
Sitz Dash 10277 #
JJA Marshall Queen 7177

Actual

BW
79 lbs

SC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
9	0.5	61	99	7	29	110

Ratios

Wean	Yrlg
104	101

Dam 200 Prod. Record: Birth Ratio: 2/112 Wean Ratio: 2/100 Yrlg Ratio: 1/101

• Ranks in the top 10% of the breed for Teat EPD, top 25% for Udder EPD, top 4% for \$EN, and top 1% for \$M

DAY IN AND DAY OUT

The most important elements of functional and profitable cattle are hard to measure and complicated to explain. All the countless numbers available still do not replace the day in and day out hands on experience within our own cowherd. With this knowledge, coupled with over 50 years of Angus Herd Improvement Records (AHIR), we can help with the bull selection process. By drawing from the personal understanding of our herd, one can be confident that we are able to help find the bull best suited for your program.



19 MSAR Converse 4087

Calved: 03/13/24 Tattoo: 4087 Reg: 21095170

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

KG Justified 3023 #
Msar Blackbird 2512
 Msar Blackbird 1066

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 4086
 Msar Blackbird 9829

Actual

BW
73 lbs

SC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
14	-1.6	60	97	10	29	105

Ratios

Wean	Yrlg
104	100

Dam 251 Prod. Record: Birth Ratio: 2/95 Wean Ratio: 2/103 Yrlg Ratio: 1/100

• Low birth weight. Ranks in the top 5% of the breed for \$EN, and top 1% for \$M

20 JJA Converse 4166

Calved: 04/01/24 Tattoo: 4166 Reg: 21066103

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

Coleman Charlo 0256 #
JJA Dora 8116
 JJA Dora 5125

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

O C C Paxton 730P #
 Bohi Abigale 6014
 MSAR Chinook 3055
 JJA Dora 3053

Actual

BW
78 lbs

SC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
13	-0.9	55	98	9	28	95

Ratios

Wean	Yrlg
101	100

Dam 8116 Prod. Record: Birth Ratio: 6/96 Wean Ratio: 6/102 Yrlg Ratio: 5/104

• Low birth weight. Ranks in the top 15% of the breed for Teat EPD, top 5% for \$EN, and top 5% for \$M

21 MSAR Converse 4090

Calved: 03/10/24 Tattoo: 4090 Reg: 21095161

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Emblazon 2092 - 4079
Msar Marshall Queen 2612
 Msar Marshall Queen 1085

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

MSAR Emblazon 2092
 Msar Blackbird 7067
 MSAR Forte 6776 #
 MSAR Marshall Queen 3933 #

Actual

BW
67 lbs

SC
36 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
14	-1.2	55	97	11	28	105

Ratios

Wean	Yrlg
100	102

Dam 261 Prod. Record: Birth Ratio: 2/90 Wean Ratio: 2/96 Yrlg Ratio: 1/102

• Low birth weight. Ranks in the top 15% of the breed for Teat EPD, top 5% for \$EN, and top 2% for \$M

22 MSAR Converse 4065

Calved: 03/13/24 Tattoo: 4065 Reg: 21095164

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

KG Justified 3023 #
Msar Evidences Eppionia 2392
 Msar Evidences Eppionia 0103

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Game Day 4042 #
 Msar Evidences Eppionia 4008 #

Actual

BW
66 lbs

SC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
17	-3.5	57	92	11	31	106

Ratios

Wean	Yrlg
108	99

Dam 239 Prod. Record: Birth Ratio: 2/100 Wean Ratio: 2/108 Yrlg Ratio: 1/99

• Low birth weight. Ranks in the top 25% of the breed for Teat EPD, top 5% for \$EN, and top 1% for \$M

23 MSAR Converse 4102

Calved: 03/14/24 Tattoo: 4102 Reg: 21095254

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Forte 8001
Msar Evidences Eppionia 2952
 Msar Evidences Eppionia 6796

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Papa Forte 1921 #
 Msar Evidences Eppionia 2093
 MSAR Chinnook 4049
 Msar Evidences Eppionia 3049

Actual

BW
83 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
7	0.8	57	93	5	27	98

Ratios

Wean	Yrlg
105	99

Dam 295 Prod. Record: Birth Ratio: 2/110 Wean Ratio: 2/96 Yrlg Ratio: 1/99

• Ranks in the top 10% of the breed for Teat EPD, top 25% for Udder EPD, top 10% for \$EN, and top 3% for \$M

24 Ransom Converse 4104

Calved: 03/21/24 Tattoo: 4104 Reg: 21095256

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Emblazon 2092
Ransom's Blackbird 1951
 Ransom's Blackbird 8058

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 MSAR Game Day 4042 #
 Msar Blackbird 2081

Actual

BW
86 lbs

SC
34 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
11	0.3	54	87	8	32	104

Ratios

Wean	Yrlg
101	96

Dam 195 Prod. Record: Birth Ratio: 3/105 Wean Ratio: 3/109 Yrlg Ratio: 2/105

• Ranks in the top 15% of the breed for Teat EPD, top 25% for FL EPD, top 5% for \$EN, and top 2% for \$M

25

MSAR Converse 4097

Calved: 03/11/24 Tattoo: 4097 Reg: 21095169

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

KG Justified 3023 #
Msar Marshall Queen 2532
 Msar Marshall Queen 2040

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Forte 6776 #
 Msar Marshall Queen 8538

Actual

BW
66 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
16	-2.7	55	91	12	29	105

Ratios

Wean	Yrlg
100	96

Dam 253 Prod. Record: Birth Ratio: 2/88 Wean Ratio: 2/100 Yrlg Ratio: 1/96

• Low birth weight. Ranks in the top 5% of the breed for \$EN, and top 2% for \$M

27

MSAR Converse 4054

Calved: 03/28/24 Tattoo: 4054 Reg: 21095250

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Game Day 4042 #
Msar Marshall Queen 8047
 Msar Marshall Queen 3068 #

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

GDAR Game Day 449 #
 Msar Proud Formera 2103
 L T Bandwagon 3105 #
 Msar Foghorn 8898 #

Actual

BW
79 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	-0.7	56	95	9	30	98

Ratios

Wean	Yrlg
99	100

Dam 8047 Prod. Record: Birth Ratio: 6/102 Wean Ratio: 6/102 Yrlg Ratio: 4/102

• Low birth weight. Ranks in the top 10% of the breed for \$EN, and top 4% for \$M
• 10 Pathfinders in a 3-generation pedigree

29

JJA Converse 4173

Calved: 03/13/24 Tattoo: 4173 Reg: 21066119

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

Mohnen Substantial 272 #
JJA Blackbird 2142
 JJA Blackbird 0350

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Benfield Substance 8506 #
 Mohnen Glyn Mawr Elba 1758
 Cole Creek Black Cedar 46P #
 JJA Blackbird 4144

Actual

BW
72 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
13	-0.9	56	95	10	26	103

Ratios

Wean	Yrlg
97	97

Dam 214 Prod. Record: Birth Ratio: 2/101 Wean Ratio: 2/103 Yrlg Ratio: 1/97

• Low birth weight. Ranks in the top 15% of the breed for Teat EPD, top 4% for \$EN, and top 2% for \$M

26

MSAR Converse 4023

Calved: 03/29/24 Tattoo: 4023 Reg: 21095130

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

MSAR Game Day 4042 #
Msar Blackbird 9085
 Msar Blackbird 3098

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

GDAR Game Day 449 #
 Msar Proud Formera 2103
 MSAR Wilfred 0041
 Msar Blackbird 8141

Actual

BW
81 lbsSC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
14	-1.4	55	99	10	29	98

Ratios

Wean	Yrlg
98	105

Dam 9085 Prod. Record: Birth Ratio: 5/97 Wean Ratio: 5/96 Yrlg Ratio: 2/105

• Low birth weight. Ranks in the top 25% of the breed for Teat EPD, top 15% for FL EPD, top 10% for \$EN, and top 3% for \$M

28

MSAR Converse 4092

Calved: 03/17/24 Tattoo: 4092 Reg: 21095165

Connealy Confidence Plus #
LT Converse 8011
 LT Nordica 6066 #

Mohnen Substantial 272 #
Msar Blackbird 2162
 Msar Blackbird 9003

Connealy Confidence 0100 #
 Elbanna of Conanga 1209
 Koupal Advance 28 #
 LT Nordica 3278 #

Benfield Substance 8506 #
 Mohnen Glyn Mawr Elba 1758
 Ransom's Emblazon 4017-6396
 Msar Blackbird 7051

Actual

BW
62 lbsSC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
18	-3.8	55	97	14	26	85

Ratios

Wean	Yrlg
97	102

Dam 216 Prod. Record: Birth Ratio: 2/83 Wean Ratio: 2/92 Yrlg Ratio: 1/102

• Low birth weight. Ranks in the top 4% of the breed for Teat EPD, top 25% for Udder EPD, top 5% for \$EN, and top 10% for \$M





Reference
Sire

KG Justified 3023

Calved: 1/21/13

Reg: 17707279

Sire | Connealy Judgment

Dam | KG Miss Magic 1443

MGS | Sitz Wisdom 481T#

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
70	+11	-1.8	+63	+110	-.2	+1.68	+23	+13.6	+7
.93	.97	.96	.95	.95	.94	.93	.80	.90	
Milk	CW	Marb	RE	Fat					
Acc	Acc	Acc	Acc	Acc	\$EN	\$M	\$W	\$F	
+29	+44	+1.12	+.24	+.055	-2	+83	+86	+90	
.91	.69	.65	.65	.62	20%	+68	+158	+288	

KG Justified 3023 is a "no holes", highly proven bull with balanced numbers that commercial cattlemen appreciate. He is a high-capacity, easy fleshing, calving ease sire with a solid pedigree that produces great maternal animals and a high profit potential for commercial cattlemen. He offers breed leading \$W and outcross opportunities. His females are highly productive, structurally sound, are easy-keeping with great udders. His sons have body mass, extra muscle shape and definition, with quality feet. This spring will be our third calf crop from our Justified daughters, and we are extremely pleased with their production. In the Angus breed he is in the top 5% for BW and HP, top 10% for \$W, \$M, HS, and Scrotal, top 15% for Marbling and Claw Set, top 20% for CED and \$EN, top 20% \$G, and top 25% for \$C.

30

MSAR Justified 4002

Calved: 04/06/24

Tattoo: 4002

Reg: 21095125

| Connealy Judgment
KG Justified 3023 #
| KG Miss Magic 1443

| MSAR Emblazon 2092
Msar Blackbird 9034 #
| Msar Blackbird 7130

Connealy Consensus 7229 #
Entrine of Conanga 9876 #
Sitz Wisdom 481T #
KG Miss Magic 3528

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Dars JB Dakota Seeder 4539
Msar Blackbird 4055

Actual

BW
85 lbs

SC
39 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
12	-1.3	63	98	7	31	101	115 108

Dam 9034 Prod. Record: Birth Ratio: 5/100 Wean Ratio: 5/109 Yrlg Ratio: 4/107

• Dam is a pathfinder cow, and the granddam to lot 77. Ranks in the top 20% of the breed for \$EN, and top 2% for \$M

32

MSAR Justified 4042

Calved: 03/28/24

Tattoo: 4042

Reg: 21095129

| Connealy Judgment
KG Justified 3023 #
| KG Miss Magic 1443

| MSAR Game Day 4042 #
Msar Marshall Queen 9000 #
| Msar Marshall Queen 3018

Connealy Consensus 7229 #
Entrine of Conanga 9876 #
Sitz Wisdom 481T #
KG Miss Magic 3528

GDAR Game Day 449 #
Msar Proud Formera 2103
Cole Creek Cedar Ridge 1V #
Msar Marshall Queen 1027 #

Actual

BW
93 lbs

SC
37 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
5	1.3	58	102	2	31	86	106 105

Dam 9000 Prod. Record: Birth Ratio: 5/108 Wean Ratio: 5/106 Yrlg Ratio: 4/107

• Dam is a pathfinder cow. Ranks in the top 15% of the breed for \$EN, and top 10% for \$M

• 9 Pathfinders in a 3-generation pedigree

31

MSAR Justified 4081

Calved: 03/17/24

Tattoo: 4081

Reg: 21095152

| Connealy Judgment
KG Justified 3023 #
| KG Miss Magic 1443

| MSAR Forte 8001
Msar Blackbird 1361
| Msar Blackbird 3051

Connealy Consensus 7229 #
Entrine of Conanga 9876 #
Sitz Wisdom 481T #
KG Miss Magic 3528

Papa Forte 1921 #
Msar Evidences Eppionia 2093
MSAR Chinook 9569
Msar Blackbird 0064

Actual

BW
83 lbs

SC
42 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
9	0.1	58	96	7	26	81	107 105

Dam 136 Prod. Record: Birth Ratio: 3/98 Wean Ratio: 3/99 Yrlg Ratio: 2/107

• Ranks in the top 10% of the breed for Scrotal EPD, top 10% for \$EN, and top 20% for \$M

33

MSAR Justified 4037

Calved: 03/31/24

Tattoo: 4037

Reg: 21095116

| Connealy Judgment
KG Justified 3023 #
| KG Miss Magic 1443

| MSAR Emblazon 2092 - 4079
Msar Evidences Eppionia 7010 #
| Msar Evidences Eppionia 2093

Connealy Consensus 7229 #
Entrine of Conanga 9876 #
Sitz Wisdom 481T #
KG Miss Magic 3528

MSAR Emblazon 2092
Msar Blackbird 7067
MSAR Right Time 7757
Msar Evidences Eppionia 4091 #

Actual

BW
85 lbs

SC
38 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
9	0.2	55	92	7	28	86	105 100

Dam 7010 Prod. Record: Birth Ratio: 7/99 Wean Ratio: 7/102 Yrlg Ratio: 6/102

• Dam is a pathfinder cow. Ranks in the top 25% of the breed for HP EPD, top 15% for \$EN, and top 10% for \$M

34

MSAR Justified 4044

Calved: 03/26/24 Tattoo: 4044 Reg: 21099708

Connealy Judgment
KG Justified 3023 #
 KG Miss Magic 1443

MSAR Chinook 4049
Msar Proud Formera 8090 #
 Msar Proud Formera 2045

Connealy Consensus 7229 #
 Entrine of Conanga 9876 #
 Sitz Wisdom 481T #
 KG Miss Magic 3528
 CAR Chinook 786 #
 Msar Evidences Eppionia 2109
 MSAR Right Time 7757
 Msar Proud Formera 7103

Actual

BW
85 lbsSC
40 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
9	-0.1	53	85	7	31	92	105	100

Ratios

Dam 8090 Prod. Record: Birth Ratio: 6/102 Wean Ratio: 6/107 Yrlg Ratio: 4/97

• Dam is a pathfinder cow. Ranks in the top 15% of the breed for \$EN, and top 10% for \$M

36

MSAR Justified 4048

Calved: 03/27/24 Tattoo: 4048 Reg: 21095132

Connealy Judgment
KG Justified 3023 #
 KG Miss Magic 1443

MSAR Emblazon 2092 - 4079
Msar Blackbird 9002
 Msar Blackbird 0029

Connealy Consensus 7229 #
 Entrine of Conanga 9876 #
 Sitz Wisdom 481T #
 KG Miss Magic 3528
 MSAR Emblazon 2092
 Msar Blackbird 7067
 MSAR Right Time 7757
 Msar Blackbird 8908

Actual

BW
73 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
13	-2	53	86	9	29	106	106	98

Ratios

Dam 9002 Prod. Record: Birth Ratio: 5/97 Wean Ratio: 5/100 Yrlg Ratio: 2/97

• Low birth weight. Ranks in the top 5% of the breed for \$EN, and top 1% for \$M

38

MSAR Justified 4058

Calved: 03/26/24 Tattoo: 4058 Reg: 21095122

Connealy Judgment
KG Justified 3023 #
 KG Miss Magic 1443

MSAR Chinook 4049
Msar Blackbird 8206
 Msar Blackbird 2086

Connealy Consensus 7229 #
 Entrine of Conanga 9876 #
 Sitz Wisdom 481T #
 KG Miss Magic 3528
 CAR Chinook 786 #
 Msar Evidences Eppionia 2109
 MSAR Right Time 7757
 Msar Blackbird 7357

Actual

BW
84 lbsSC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
8	0.4	50	92	7	29	76	98	102

Ratios

Dam 8206 Prod. Record: Birth Ratio: 6/106 Wean Ratio: 5/105 Yrlg Ratio: 4/107

• Ranks in the top 25% of the breed for Scrotal EPD, and top 25% for \$M

35

MSAR Justified 4016

Calved: 03/27/24 Tattoo: 4016 Reg: 21095148

Connealy Judgment
KG Justified 3023 #
 KG Miss Magic 1443

AA R Creed 5802 #
Msar Blackbird 0260 #
 Msar Blackbird 7300

Connealy Consensus 7229 #
 Entrine of Conanga 9876 #
 Sitz Wisdom 481T #
 KG Miss Magic 3528
 Connealy Thunder #
 AA R Lady Grace 3844
 MSAR Game Day 4042 #
 Msar Blackbird 3053

Actual

BW
82 lbsSC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
8	-0.1	60	111	6	27	86	100	109

Ratios

Dam 026 Prod. Record: Birth Ratio: 4/94 Wean Ratio: 4/105 Yrlg Ratio: 2/112

• Dam is a pathfinder cow. Ranks in the top 15% of the breed for HP EPD, and top 15% for \$M

37

MSAR Justified 4031

Calved: 03/26/24 Tattoo: 4031 Reg: 21095135

Connealy Judgment
KG Justified 3023 #
 KG Miss Magic 1443

Ransom's Emblazon 4017-6396
Msar Blackbird 9003
 Msar Blackbird 7051

Connealy Consensus 7229 #
 Entrine of Conanga 9876 #
 Sitz Wisdom 481T #
 KG Miss Magic 3528
 MSAR Emblazon 2092 - 4017
 Ransom's Proud Formera 9118 #
 MSAR Game Day 4042 #
 Msar Blackbird 0047 #

Actual

BW
71 lbsSC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
17	-4.1	54	89	14	30	97	98	102

Ratios

Dam 9003 Prod. Record: Birth Ratio: 5/91 Wean Ratio: 5/100 Yrlg Ratio: 4/102

• Low birth weight. Ranks in the top 4% of the breed for \$EN, and top 3% for \$M

39

MSAR Justified 4026

Calved: 03/26/24 Tattoo: 4026 Reg: 21095107

Connealy Judgment
KG Justified 3023 #
 KG Miss Magic 1443

Dars Walk On 4 Traveler 584
Msar Blackbird 5061
 Msar Blackbird 0023 #

Connealy Consensus 7229 #
 Entrine of Conanga 9876 #
 Sitz Wisdom 481T #
 KG Miss Magic 3528
 G D A R Traveler 584 L #
 Sitz Barbara Perfection 4368
 MSAR Right Time 7757
 Msar Blackbird 8548

Actual

BW
92 lbsSC
42 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
6	0.6	52	93	4	30	98	96	98

Ratios

Dam 5061 Prod. Record: Birth Ratio: 9/108 Wean Ratio: 9/100 Yrlg Ratio: 5/99

• Ranks in the top 5% of the breed for Scrotal EPD, top 15% for HP EPD, top 10% for \$EN, and top 3% for \$M



Reference
Sire

SAV Rainfall 6846

Calved: 1/9/16

Reg: 18578963

Sire | Coleman Charlo 0256

Dam | SAV Blackcap May 4136

MGS | SAV 8180 Traveler 004

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
79	+7	+5	+57	+109	-.4	+.84	+14	+11.0	+10
.93	.97	.97	.95	.94	.94	.90	.76	.91	
Milk	CW	Marb	RE	Fat					
Acc	Acc	Acc	Acc	Acc	\$EN	\$M	\$W	\$F	
						\$G	\$B	\$C	
+25	+31	+.77	+.68	+.007	-2	+70	+65	+82	
.91	.74	.70	.70	.67	20%	+60	+142	+254	

SAV Rainfall 6846 is a son of the pathfinder sire Coleman Charlo 0256. Rainfall sires added length, soundness, and unmistakable herd bull presence in his sons. His daughters are stunning in an elegant maternal package. Rainfall carries flawless muscle, hip, and rear-leg structure. We calved the first daughters out of Rainfall last spring. They calved easily, mothered well, raised good calves, and all bred back. Rainfall ranks high in the angus breed in the following EPD's. Top 10% for Hair Shed EPD, and Claw EPD. Top 15% for Foot Angle EPD, and top 20% for \$EN. Rainfall is a feed efficiency leader ranking in the top 25% of the breed for Rate of Daily Gain, as well as Dry Matter Intake.

40

JJA Rainfall 4157

Calved: 04/05/24

Tattoo: 4157

Reg: 21066087

| Coleman Charlo 0256 #
SAV Rainfall 6846 #
| SAV Blackcap May 4136

O C C Paxton 730P #
Bohi Abigale 6014
SAV 8180 Traveler 004 #
SAV May 2397 #

| GDAR Game Day 449 #
JJA Blackbird 4134 #
| Msar Blackbird 0015 #

Boyd New Day 8005 #
G D A R Miss Wix 474 #
CAR Chinnook 786 #
Msar Blackbird 8738

Actual

BW
109 lbs

SC

41 cm

Ratios

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
-5	5.1	59	107	-3	25	82	111	106

Dam 413 Prod. Record: Birth Ratio: 10/115 Wean Ratio: 10/102 Yrlg Ratio: 6/107

• Dam and Granddam are pathfinder cows. Ranks in the top 10% of the breed for \$EN, and top 20% for \$M

• 11 Pathfinders in a 3-generation pedigree

42

JJA Rainfall 4154

Calved: 03/27/24

Tattoo: 4154

Reg: 21066097

| Coleman Charlo 0256 #
SAV Rainfall 6846 #
| SAV Blackcap May 4136

O C C Paxton 730P #
Bohi Abigale 6014
SAV 8180 Traveler 004 #
SAV May 2397 #

| Cole Creek Black Cedar 46P #
JJA Marshall Queen 7177
| JJA Marshall Queen 1121

C H Quantum 6247 #
Cole Creek Clova Juanada 67
Sitz Greatplains 9520
MSAR Marshall Queen 7717

Actual

BW
87 lbs

SC

38 cm

Ratios

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
2	2.4	55	99	7	24	85	105	104

Dam 717 Prod. Record: Birth Ratio: 7/102 Wean Ratio: 7/101 Yrlg Ratio: 4/100

• Ranks in the top 10% of the breed for \$EN, and top 15% for \$M

41

JJA Rainfall 4163

Calved: 04/02/24

Tattoo: 4163

Reg: 21066089

| Coleman Charlo 0256 #
SAV Rainfall 6846 #
| SAV Blackcap May 4136

O C C Paxton 730P #
Bohi Abigale 6014
SAV 8180 Traveler 004 #
SAV May 2397 #

| Cole Creek Cedar Ridge 1V #
JJA Proud Formera 4174
| Msar Proud Formera 1121

Cole Creek Black Cedar 46P #
Cole Creek Clovanada 49S #
MSAR Forte 6776 - 8098
Msar Proud Formera 7128 #

Actual

BW
95 lbs

SC

38 cm

Ratios

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
1	3.5	58	108	5	24	71	107	107

Dam 417 Prod. Record: Birth Ratio: 10/104 Wean Ratio: 10/100 Yrlg Ratio: 7/99

• Ranks in the top 10% of the breed for \$EN

• 9 Pathfinders in a 3-generation pedigree

43

JJA Rainfall 4156

Calved: 03/22/24

Tattoo: 4156

Reg: 21066099

| Coleman Charlo 0256 #
SAV Rainfall 6846 #
| SAV Blackcap May 4136

O C C Paxton 730P #
Bohi Abigale 6014
SAV 8180 Traveler 004 #
SAV May 2397 #

| Dars Walk On 4 Traveler 584
JJA Emma E 5504
| Msar Emma E 8438

G D A R Traveler 584 L #
Sitz Barbara Perfection 4368
CTR Rito 5503
M S A R Emma E 611-335

Actual

BW
74 lbs

SC

39 cm

Ratios

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
10	-0.2	47	91	10	27	85	102	109

Dam 5504 Prod. Record: Birth Ratio: 9/99 Wean Ratio: 9/102 Yrlg Ratio: 7/99

• Low birth weight. Ranks in the top 25% of the breed for HP EPD, top 15% for \$EN, and top 15% for \$M

44

JJA Rainfall 4159

Calved: 03/21/24 Tattoo: 4159 Reg: 21066084

Coleman Charlo 0256 #
S A V Rainfall 6846 #
 S A V Blackcap May 4136

O C C Paxton 730P #
 Bohi Abigale 6014
 S A V 8180 Traveler 004 #
 S A V May 2397 #

Cole Creek Black Cedar 46P #
JJA Blackbird 0320
 JJA Blackbird 5015

C H Quantum 6247 #
 Cole Creek Clova Juanada 67
 MSAR Emblazon 4086
 JJA Blackbird 3033

Actual

BW
80 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	0.9	54	101	8	24	60

Ratios

Wean	Yrlg
103	108

Dam 032 Prod. Record: Birth Ratio: 4/104 Wean Ratio: 4/102 Yrlg Ratio: 3/106

• Ranks in the top 30% of the breed for \$EN

45

JJA Rainfall 4153

Calved: 03/30/24 Tattoo: 4153 Reg: 21066094

Coleman Charlo 0256 #
S A V Rainfall 6846 #
 S A V Blackcap May 4136

O C C Paxton 730P #
 Bohi Abigale 6014
 S A V 8180 Traveler 004 #
 S A V May 2397 #

Cole Creek Black Cedar 46P #
JJA Evidences Eppionia 7017
 Msar Evidences Eppionia 1026 #

C H Quantum 6247 #
 Cole Creek Clova Juanada 67
 MSAR Forte 6776 #
 Msar Evidences Eppionia 6976

Actual

BW
82 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
7	0.8	53	98	9	25	85

Ratios

Wean	Yrlg
104	105

Dam 701 Prod. Record: Birth Ratio: 7/97 Wean Ratio: 7/99 Yrlg Ratio: 4/104

• Granddam is a pathfinder cow. Ranks in the top 20% of the breed for \$EN, and top 15% for \$M

• 9 Pathfinders in a 3-generation pedigree

46

JJA Rainfall 4168

Calved: 03/24/24 Tattoo: 4168 Reg: 21066113

Coleman Charlo 0256 #
S A V Rainfall 6846 #
 S A V Blackcap May 4136

O C C Paxton 730P #
 Bohi Abigale 6014
 S A V 8180 Traveler 004 #
 S A V May 2397 #

Cole Creek Cedar Ridge 1V #
JJA Marshall Queen 1261
 JJA Marshall Queen 9166

Cole Creek Black Cedar 46P #
 Cole Creek Clovanada 49S #
 Sitz Dash 10277 #
 JJA Marshall Queen 7187 #

Actual

BW
75 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
9	-0.1	53	96	8	27	94

Ratios

Wean	Yrlg
99	100

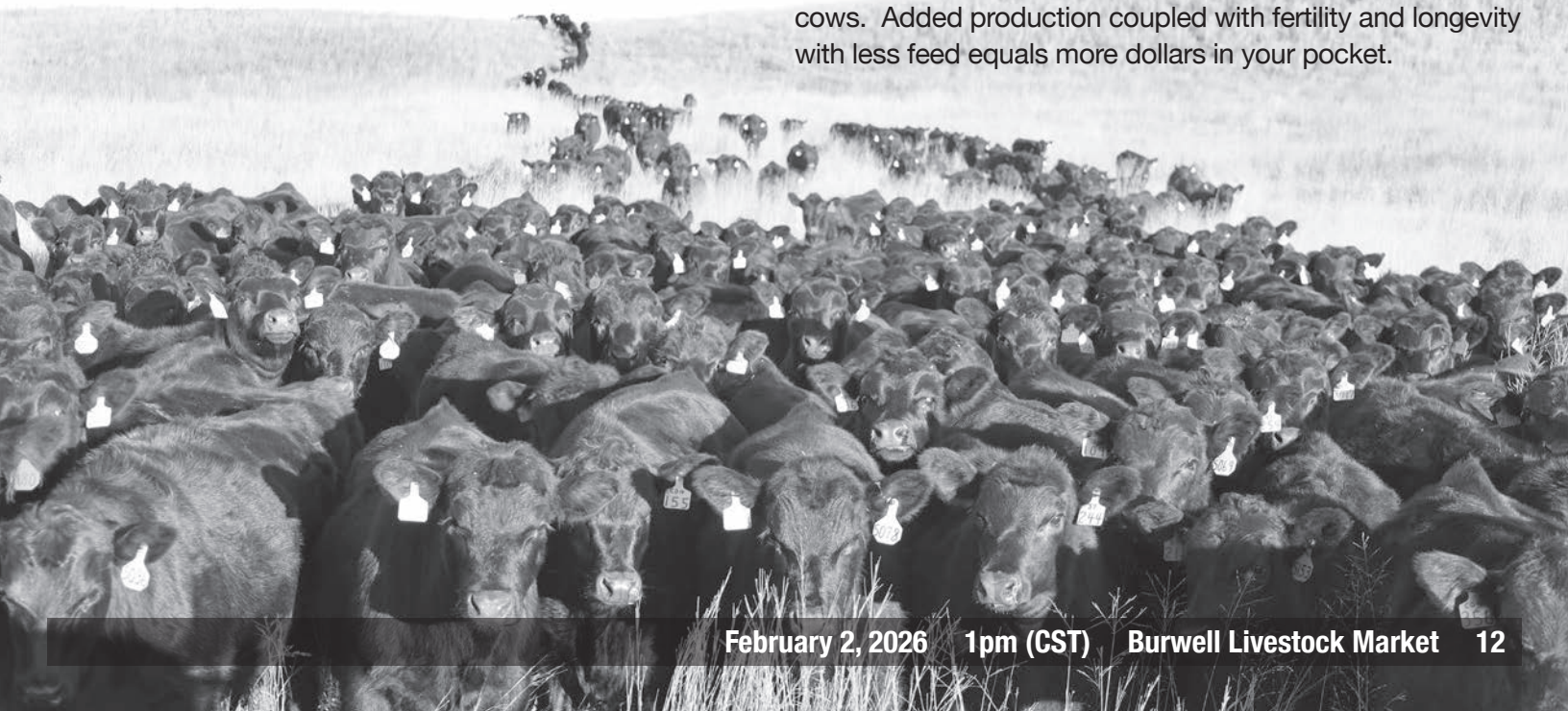
Dam 126 Prod. Record: Birth Ratio: 3/104 Wean Ratio: 3/101 Yrlg Ratio: 2/96

• Low birth weight. Ranks in the top 10% of the breed for \$EN, and top 5% for \$M

WHY DON'T WE CREEP FEED?

Developing our calves without creep gives us a more accurate record of what the cow is actually producing. Is she raising a big, healthy calf on her own? Is she keeping adequate flesh doing so? Is she breeding back on time? These questions about the cow herd cannot be accurately answered with the utilization of creep feeding, or the use of other supplements.

What is the benefit of this practice to you? If your aim is to reduce production costs and also keep replacement heifers, you will benefit from our rigid culling practices. The more rigidly we cull and sort our own herd the more likely you are to reap the future rewards of a functional, economical cow herd of your own by using bulls from these productive cows. Added production coupled with fertility and longevity with less feed equals more dollars in your pocket.





Reference
Sire

Square B Atlantis 8060

Calved: 8/24/18

Reg: 19405249

Sire | SAV Rainfall 6846

Dam | Elbanna of Conanga 1209 #

MGS | Connealy Consensus

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
84	+1	+1.5	+62	+106	-.1	+1.25	+17	+13.7	+2
.78	.94	.92	.88	.89	.87	.84	.59	.79	
Milk	CW	Marb	RE	Fat	\$EN		\$M	\$W	\$F
Acc	Acc	Acc	Acc	Acc	\$G		\$B	\$C	
+29	+36	+.70	+1.03	+.015	-3		+74	+74	+83
.79	.54	.50	.51	.45	25%		+60	+144	+261

Square B Atlantis 8060 is a maternal brother to the very popular Connealy Confidence Plus, who is the sire to LT Converse 8011. Atlantis is a highly proven maternal sire with top level docility and foot quality. He offers balance, early accelerated growth with moderate mature size to those looking to improve type, kind, muscle expression, and structural soundness. We calved our first Atlantis daughters in the spring of 2025. They calved easily, mothered well, raised quality calves, and all bred back. Atlantis ranks high in the Angus breed in the following EPD's. He ranks in the top 3% for Hair Shed EPD. Top 10% for Heifer Pregnancy, Claw set, and Dry Matter Intake. Top 15% for Rib Eye. Top 25% for \$Maternal, \$Energy, and Scrotal EPD's. Top 30% for \$Wean.

47

JJA Atlantis 4165

Calved: 03/26/24

Tattoo: 4165

Reg: 21066100

| SAV Rainfall 6846 #
Square B Atlantis 8060
| Elbanna of Conanga 1209

Coleman Charlo 0256 #
SAV Blackcap May 4136
Connealy Consensus #
Elbasta of Conanga 9703

| Dars Walk On 4 Traveler 584
JJA EvidencesEppionia 5505
| Msar Evidences Eppionia 9199

G D A R Traveler 584 L #
Sitz Barbara Perfection 4368
CAR Chinnook 786 #
Msar Evidences Eppionia 4091 #

Actual

BW
89 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
2	2.2	54	97	2	28	76	105	105

Dam 5505 Prod. Record: Birth Ratio: 9/101 Wean Ratio: 9/98 Yrlg Ratio: 6/103

• Ranks in the top 15% of the breed for HP EPD, and top 20% for \$M

48

JJA Atlantis 4155

Calved: 04/01/24

Tattoo: 4155

Reg: 21066096

| SAV Rainfall 6846 #
Square B Atlantis 8060
| Elbanna of Conanga 1209

Coleman Charlo 0256 #
SAV Blackcap May 4136
Connealy Consensus #
Elbasta of Conanga 9703

| Cole Creek Black Cedar 46P #
JJA Proud Formera 7157
| Msar Proud Formera 0082

C H Quantum 6247 #
Cole Creek Clova Juanada 67
BT Right Time 24J #
Msar Proud Formera 6216

Actual

BW
102 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
-5	4.3	53	92	0	27	80	105	98

Dam 715 Prod. Record: Birth Ratio: 7/106 Wean Ratio: 7/104 Yrlg Ratio: 3/106

• Ranks in the top 15% of the breed for Scrotal EPD, top 25% for Teat EPD, top 10% for \$EN, and top 20% for \$M



49

JJA Atlantis 4152

Calved: 03/22/24 Tattoo: 4152 Reg: 21066085

S A V Rainfall 6846 #
Square B Atlantis 8060
 Elbanna of Conanga 1209

Coleman Charlo 0256 #
 S A V Blackcap May 4136
 Connealy Consensus #
 Elbasta of Conanga 9703

Cole Creek Black Cedar 46P #
JJA Blackbird 0350
 JJA Blackbird 4144

C H Quantum 6247 #
 Cole Creek Clova Juanada 67
 Cole Creek Cedar Ridge 1V #
 Msar Blackbird 1073

Actual

BW
80 lbsSC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
4	1.1	47	79	5	27	88	99	95

Ratios

Dam 035 Prod. Record: Birth Ratio: 3/98 Wean Ratio: 3/98 Yrlg Ratio: 2/99

• Ranks in the top 3% of the breed for \$EN, and top 10% for \$M

50

JJA Atlantis 4164

Calved: 03/30/24 Tattoo: 4164 Reg: 21066101

S A V Rainfall 6846 #
Square B Atlantis 8060
 Elbanna of Conanga 1209

Coleman Charlo 0256 #
 S A V Blackcap May 4136
 Connealy Consensus #
 Elbasta of Conanga 9703

MSAR Emblazon 4086
JJA Blackbird 6204
 Msar Blackbird 3122

O C C Emblazon 854E #
 Msar Proud Formera 827-721
 CAR Chinnook 786 #
 Msar Blackbird 1082

Actual

BW
85 lbsSC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
7	0.4	51	88	3	26	81	96	100

Ratios

Dam 6204 Prod. Record: Birth Ratio: 8/105 Wean Ratio: 8/99 Yrlg Ratio: 4/101

• Ranks in the top 10% of the breed for \$EN, and top 15% for \$M

51

JJA Atlantis 4150

Calved: 03/24/24 Tattoo: 4150 Reg: 21066095

S A V Rainfall 6846 #
Square B Atlantis 8060
 Elbanna of Conanga 1209

Coleman Charlo 0256 #
 S A V Blackcap May 4136
 Connealy Consensus #
 Elbasta of Conanga 9703

Sitz Dash 10277 #
JJA Emma E 7097
 JJA Emma E 5504

Sitz Upward 307R #
 Sitz Everelda Entense 2665
 Dars Walk On 4 Traveler 584
 Msar Emma E 8438

Actual

BW
80 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
7	0.4	46	84	7	26	92	93	98

Ratios

Dam 709 Prod. Record: Birth Ratio: 7/95 Wean Ratio: 7/95 Yrlg Ratio: 3/99

• Ranks in the top 15% of the breed for HP EPD, top 5% for \$EN, and top 5% for \$M



The American Angus Association launched a new award this year recognizing breeders that register at least 50% of their calves and submit data on eight or more traits.

Of the 17,000 Angus breeders in the U.S., only hundred twenty-nine have met the criteria to become a Data Driven Herd.

We have been collecting AHIR data on every calf since 1968. Long term data collection on a continuous line of cows equals bull data you can trust.

VISIT OUR WEBSITE & PREVIEW BULL VIDEOS

www.mikesitzangus.com
 or www.dvauction.com





Reference
Sire

Coleman Resource 708

Calved: 1/11/17

Reg: 18933681

Sire | SAV Resource 1441

Dam | Coleman Donna 376

MGS | Coleman Manning 0299

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
84	+4	+2	+61	+106	-.2	+37	+23	+11.9	+3
.41	.83	.74	.62	.60	.67	.65	.21	.31	
Milk	CW	Marb	RE	Fat					
Acc	Acc	Acc	Acc	Acc	\$EN	\$M	\$W	\$F	
					\$G	\$B	\$C		
+18	+45	+.25	+.42	+.055	+1	+89	+53	+93	
.37	.37	.24	.27	.24	20%	+27	+120	+245	

Coleman Resource 708 is loaded with muscle and dimension, is long bodied, and clean fronted, with perfect feet, in an eye appealing package. Resource is a moderate birth weight, high maternal value bull. His daughters have beautiful udders, perfect feet, stand with base width, and reported to wean off heavy calves. The progeny we raised have accelerated growth to weaning, with his calves consistently being at the higher end of our weaning weights. We will be calving our first Resource daughters in the spring of 2026. His dam represents the model Angus female, moderate in size, easy fleshing, and extremely maternal. We think highly enough of the progeny we have that we have used Resource for the past three years. Resource ranks near the top of the angus breed in the following EPD'S. Top 2% of the breed for Foot Angle. Top 10% for Claw, and \$Maternal. Top 15% for Functional Longevity EPD. Top 20% for Teat EPD, and \$Energy.

52 MSAR Resource 4004

Calved: 03/25/24

Tattoo: 4004

Reg: 21095142

| SAV Resource 1441 #
Coleman Resource 708
| Coleman Donna 376

| MSAR Game Day 4042 #
Msar Dora 0840 #
| Msar Dora 7617

Rito 707 of Ideal 3407 7075
SAV Blackcap May 4136
Coleman Manning 0299
Coleman Donna 005
GDAR Game Day 449 #
Msar Proud Formera 2103
MSAR Traveler 6802 - 4091
Msar Dora 922 #

Actual

BW
84 lbs

SC
36 cm

EPDs							Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
6	-0.1	60	95	5	27	86	120	105

Dam 084 Prod. Record: Birth Ratio: 4/99 Wean Ratio: 4/111 Yrlg Ratio: 3/108

• Dam is a pathfinder cow. Ranks in the top 25% of the breed for Teat EPD, top 15% for FL EPD, top 20% for \$EN, and top 15% for \$M



Lot 52

Photo taken: 9/29/24

53 MSAR Resource 4046

Calved: 03/25/24

Tattoo: 4046

Reg: 21095139

| SAV Resource 1441 #
Coleman Resource 708
| Coleman Donna 376

| MSAR Emblazon 2092
Msar Blackbird 0660
| Msar Blackbird 2071 #

Rito 707 of Ideal 3407 7075
SAV Blackcap May 4136
Coleman Manning 0299
Coleman Donna 005
MSAR Emblazon 4086
Msar Evidences Eppionia 0014
MSAR Chinook 9569
Msar Blackbird 9739

Actual

BW
97 lbs

SC
38 cm

EPDs							Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
4	1.8	59	102	4	25	88	110	108

Dam 066 Prod. Record: Birth Ratio: 3/100 Wean Ratio: 3/103 Yrlg Ratio: 3/103

• Grandam is a pathfinder, and the dam of lot 79. Ranks in the top 25% of the breed for FL EPD, and top 10% for \$M

54 MSAR Resource 4063

Calved: 03/21/24

Tattoo: 4063

Reg: 21095140

| SAV Resource 1441 #
Coleman Resource 708
| Coleman Donna 376

| MSAR Emblazon 2092
Msar Blackbird 0670
| Msar Blackbird 6436

Rito 707 of Ideal 3407 7075
SAV Blackcap May 4136
Coleman Manning 0299
Coleman Donna 005

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
MSAR Right Time 7757
Msar Blackbird 7067

Actual

BW
84 lbs

SC
42 cm

EPDs							Ratios	
CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
11	-0.5	48	91	6	17	54	109	105

Dam 067 Prod. Record: Birth Ratio: 4/100 Wean Ratio: 4/100 Yrlg Ratio: 3/99

• We used him as a clean up bull on cows. Ranks in the top 15% of the breed for Teat EPD, and top 15% for \$EN

55

MSAR Resource 4064

Calved: 03/21/24 Tattoo: 4064 Reg: 21095251

| SAV Resource 1441 #
Coleman Resource 708
 | Coleman Donna 376

Rito 707 of Ideal 3407 7075
 SAV Blackcap May 4136
 Coleman Manning 0299
 Coleman Donna 005

| MSAR Game Day 4042 #
Msar Blackbird 1251
 | Msar Blackbird 3060 #

GDAR Game Day 449 #
 Msar Proud Formera 2103
 MSAR Chinook 9569
 Msar Blackbird 0003 #

Actual

BW
85 lbsSC
35 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
5	0.7	59	103	4	25	92

Ratios

Wean	Yrlg
110	108

Dam 125 Prod. Record: Birth Ratio: 3/93 Wean Ratio: 3/101 Yrlg Ratio: 2/105

• Granddam is a pathfinder cow. Ranks in the top 15% of the breed for FL EPD, top 20% for \$EN, and top 10% for \$M

56

MSAR Resource 4084

Calved: 03/18/24 Tattoo: 4084 Reg: 21099710

| SAV Resource 1441 #
Coleman Resource 708
 | Coleman Donna 376

Rito 707 of Ideal 3407 7075
 SAV Blackcap May 4136
 Coleman Manning 0299
 Coleman Donna 005

| MSAR Emblazon 2092
Msar Dora 1061
 | Msar Dora 4035

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 GDAR Game Day 449 #
 Msar Dora 2108

Actual

BW
77 lbsSC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
11	-1.2	54	92	7	24	83

Ratios

Wean	Yrlg
107	107

Dam 106 Prod. Record: Birth Ratio: 3/95 Wean Ratio: 3/103 Yrlg Ratio: 2/104

• Granddam is the dam of lot 62. Low birth weight. Ranks in the top 10% of the breed for Teat EPD, top 20% for Udder EPD, top 15% for FL EPD, top 10% for \$EN, and top 15% for \$M

57

MSAR Resource 4022

Calved: 03/31/24 Tattoo: 4022 Reg: 21095126

| SAV Resource 1441 #
Coleman Resource 708
 | Coleman Donna 376

Rito 707 of Ideal 3407 7075
 SAV Blackcap May 4136
 Coleman Manning 0299
 Coleman Donna 005

| MSAR Emblazon 2092
Msar Blackbird 9014
 | Msar Blackbird 7008

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 MSAR Chinook 9569
 Msar Blackbird 1066

Actual

BW
93 lbsSC
37 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
6	1.4	58	103	2	24	84

Ratios

Wean	Yrlg
103	107

Dam 9014 Prod. Record: Birth Ratio: 5/107 Wean Ratio: 5/104 Yrlg Ratio: 2/108

• Ranks in the top 20% of the breed for FL EPD, top 25% for \$EN, and top 15% for \$M

58

MSAR Resource 4028

Calved: 03/16/24 Tattoo: 4028 Reg: 21095141

| SAV Resource 1441 #
Coleman Resource 708
 | Coleman Donna 376

Rito 707 of Ideal 3407 7075
 SAV Blackcap May 4136
 Coleman Manning 0299
 Coleman Donna 005

| MSAR Game Day 4042 #
Msar Blackbird 0760
 | Msar Blackbird 3108

GDAR Game Day 449 #
 Msar Proud Formera 2103
 MSAR Right Time 7757
 Msar Blackbird 9739

Actual

BW
71 lbsSC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
2	0.3	54	92	2	21	67

Ratios

Wean	Yrlg
99	105

Dam 076 Prod. Record: Birth Ratio: 4/97 Wean Ratio: 4/100 Yrlg Ratio: 3/106

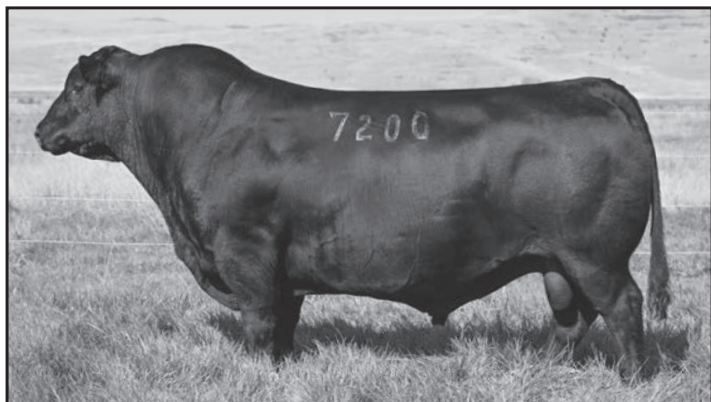
• Ranks in the top 3% of the breed for Scrotal EPD, and top 10% for \$EN

OUR BULLS ARE MORE EASILY EVALUATED

By carrying less fat our bulls are more easily evaluated. We all know when it comes to bull marketing – to put it simply – fat sells. We also know fat can be a mirage that melts as soon as the bull meets the pasture. **We avoid the effects of overfeeding in relation to the long-term health of the bull.**

Rachael and Ransom Sitz on
 Muffin and Scarlet Fox





Reference
Sire

Coleman Rock 7200

Calved: 7/12/17

Reg: 19107936

Sire | OCC Juneau 807J

Dam | Coleman Donna 714

MGS | Connealy Onward

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
84	+10	+8	+71	+126	+3	+1.48	+31	+17.0	-4
.71	.90	.85	.81	.70	.83	.83	.36	.59	
Milk	CW	Marb	RE	Fat	\$EN		\$M	\$W	\$F
Acc	Acc	Acc	Acc	Acc	\$G		\$B	\$C	
+22	+41	-.07	+.70	-.017	+1		+110	+80	+81
.57	.48	.41	.42	.37	20%		+20	+102	+242

Coleman Rock 7200 was a sire we chose because of his sire OCC Juneau 807J, and his impressive maternal cow line. Rock sires cattle with added performance, with tremendous shape of rib, are easy fleshing, have rapid early growth, and excellent feet. He combines performance with great maternal genetics, muscle shape, added body volume, great feet and structure, and fertility. His daughters are feminine with great udders, Rock's daughters also have excellent production records. Rock ranks high in the Angus breed for the following EPD'S. He is in the top 1% for Heifer Pregnancy, and \$Maternal. Top 5% for Docility. Top 10% for Foot Angle, and Teat EPD'S. Top 15% for Scrotal, \$Energy, and \$Wean. Top 20% for Hair Shed, and Fat. Top 25% for Calving Ease Direct, and Udder EPD'S.

60

MSAR Rock 4024

Calved: 03/25/24

Tattoo: 4024

Reg: 21095248

| O C C Juneau 807J #
Coleman Rock 7200
| Coleman Donna 714

| MSAR Foghorn 3104
Ransom's Blackbird 5020
| Msar Blackbird 2081

O C C Emblazon 854E #
O C C Dixie Erica 903E
Connealy Onward #
Coleman Donna 386
MSAR Foghorn 6696
Msar Blackbird 9131
CAR Chinnook 786 #
Msar Blackbird 4094

Actual

BW
99 lbs

SC
42 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
4	3.2	68	124	1	28	99

Ratios

Wean	Yrlg
123	122

Dam 5020 Prod. Record: Birth Ratio: 9/103 Wean Ratio: 9/109 Yrlg Ratio: 7/108

• Great cow line here, flushed embryo's out of Granddam. Heaviest weight at weaning and yearling. Ranks in the top 20% of the breed for Scrotal EPD, to 25% for FL EPD, and top 3% for \$M

61

MSAR Rock 4061

Calved: 04/04/24

Tattoo: 4061

Reg: 21095117

| O C C Juneau 807J #
Coleman Rock 7200
| Coleman Donna 714

| MSAR Emblazon 2092 - 4079
Msar Blackbird 7011
| Msar Blackbird 9149 #

O C C Emblazon 854E #
O C C Dixie Erica 903E
Connealy Onward #
Coleman Donna 386
MSAR Emblazon 2092
Msar Blackbird 7067
CAR Chinnook 786 #
Msar Blackbird 3303

Actual

BW
90 lbs

SC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
7	1.7	58	102	0	24	110

Ratios

Wean	Yrlg
106	103

Dam 7011 Prod. Record: Birth Ratio: 7/105 Wean Ratio: 7/97 Yrlg Ratio: 5/103

• Ranks in the top 20% of the breed for Scrotal EPD, top 3% for HP EPD, top 25% for FL EPD, top 10% for \$EN, and top 1% for \$M

62

MSAR Rock 4027

Calved: 03/27/24

Tattoo: 4027

Reg: 21095105

| O C C Juneau 807J #
Coleman Rock 7200
| Coleman Donna 714

| GDAR Game Day 449 #
Msar Dora 4035
| Msar Dora 2108

O C C Emblazon 854E #
O C C Dixie Erica 903E
Connealy Onward #
Coleman Donna 386
Boyd New Day 8005 #
G D A R Miss Wix 474 #
MSAR Right Time 7757
Msar Dora 4088

Actual

BW
76 lbs

SC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	-0.8	51	94	4	23	105

Ratios

Wean	Yrlg
94	99

Dam 4035 Prod. Record: Birth Ratio: 10/95 Wean Ratio: 10/95 Yrlg Ratio: 7/98

• Low birth weight. Ranks in the top 10% of the breed for HP EPD, top 3% for Teat EPD, top 10% for Udder EPD, top 25% for FL EPD, top 3% for \$EN, and top 2% for \$M



MSAR Emblazon 2092 - 4079 as an 8-year old.

Reference
Sire

MSAR Emblazon 2092-4079

Calved: 5/1/14

Reg: 18008990

Sire | MSAR Emblazon 2092

Dam | MSAR Blackbird 7067

MGS | Papa Forte 1921

BW	CED	BW	WW	YW	YH	SC	Doc	HP	CEM
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc
86	+8	+1.8	+47	+84	+0	+.30	+19	+13.7	+6
.44	.83	.79	.74	.78	.76	.57	.39	.53	
Milk	CW	Marb	RE	Fat	\$EN		\$M	\$W	\$F
Acc	Acc	Acc	Acc	Acc	\$G		\$B	\$C	
+29	+24	+.09	+.54	-.019	+10		+92	+54	+59
.55	.40	.30	.29	.27	10%		+26	+86	+204

MSAR Emblazon 2092 - 4079 (Century) was our high selling bull in 2016. Prior to the sale we had used 4079 as a yearling for clean-up, and appreciating his subsequent progeny we had the opportunity to purchase him back as an eight-year-old for use in pasture breeding and AI. He is an easy keeping bull with great feet and legs. Customers appreciate the good disposition of his progeny. His dam has 11 calves on record with an average of 103 for Birth, 104 for Weaning and 105 for Yearling. His daughters are very fertile with 100% of his daughters bred in 2024. 4079 (Century) is in the top 4% for \$M. in the top 10% for HP (Heifer Pregnancy), FL (Functional Longevity) and \$EN. Top 15% for Fat and top 25 % for Claw.

63

MSAR Century 4000

Calved: 04/02/24

Tattoo: 4000

Reg: 21095120

| MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
| Msar Blackbird 7067

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Papa Forte 1921 #
Msar Blackbird 5123

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
MSAR Right Time 7757
Msar Marshall Queen 5345 #

Actual

BW
83 lbs

SC
40 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
11	0.4	56	92	7	30	90	111 111

Dam 8065 Prod. Record: Birth Ratio: 6/101 Wean Ratio: 6/102 Yrlg Ratio: 4/101

• Ranks in the top 15% of the breed for FL EPD, top 15% for \$EN, and top 3% for \$M

64

MSAR Century 4066

Calved: 03/26/24

Tattoo: 4066

Reg: 21095156

| MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
| Msar Blackbird 7067

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Papa Forte 1921 #
Msar Blackbird 5123

| MSAR Game Day 4042 #
Msar Blackbird 1761
| Msar Blackbird 6866

GDAR Game Day 449 #
Msar Proud Formera 2103
MSAR Chinook 4049
Msar Blackbird 1054 #

Actual

BW
93 lbs

SC
38 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
4	2.9	51	88	3	32	88	114 104

Dam 176 Prod. Record: Birth Ratio: 3/107 Wean Ratio: 3/112 Yrlg Ratio: 2/108

• Ranks in the top 25% of the breed for HP EPD, top 10% for FL EPD, top 20% for \$EN, and top 10% for \$M

65

MSAR Century 4072

Calved: 03/27/24

Tattoo: 4072

Reg: 21095155

| MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
| Msar Blackbird 7067

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Papa Forte 1921 #
Msar Blackbird 5123

GDAR Game Day 449 #
Msar Proud Formera 2103
MSAR Chinook 9569
Msar Evidences Eppionia 0040

Actual

BW
94 lbs

SC
39 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
5	2.6	51	90	3	30	95	108 106

Dam 172 Prod. Record: Birth Ratio: 3/104 Wean Ratio: 3/106 Yrlg Ratio: 2/104

• Ranks in the top 10% of the breed for FL EPD, top 10% for \$EN, and top 3% for \$M

66

MSAR Century 4052

Calved: 04/18/24

Tattoo: 4052

Reg: 21095104

| MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
| Msar Blackbird 7067

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Papa Forte 1921 #
Msar Blackbird 5123

| CAR Chinook 786 #
Msar Dora 4012 #
| Msar Dora 4088

A A R Really Windy 1205 #
CAR Miss Marie 5109
O C C Emblazon 854E #
Msar Dora 922 #

Actual

BW
93 lbs

SC
42 cm

EPDs				Ratios			
CED	BW	WW	YW	CEM	Milk	\$M	Wean Yrlg
7	2.1	50	92	3	29	73	100 104

Dam 4012 Prod. Record: Birth Ratio: 10/112 Wean Ratio: 10/104 Yrlg Ratio: 8/105

• Dam is a pathfinder cow. Ranks in the top 10% of the breed for Scrotal EPD, top 5% for FL EPD, and top 20% for \$EN

67

MSAR Century 4077

Calved: 03/25/24 Tattoo: 4077 Reg: 21095149

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123

Actual

BW
86 lbs

SC
36 cm

MSAR Game Day 4042 #
Msar Proud Formera 1101
 MSar Proud Formera 5064

GDAR Game Day 449 #
 Msar Proud Formera 2103
 MSAR Chinook 3100
 Msar Proud Formera 7128 #

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
6	1.8	47	80	5	30	103

Ratios

Wean	Yrlg
107	99

Dam 110 Prod. Record: Birth Ratio: 3/92 Wean Ratio: 3/99 Yrlg Ratio: 1/99

• Ranks in the top 25% of the breed for HP EPD, top 10% for FL EPD, top 4% for \$EN, and top 2% for \$M

69

JJA Century 4162

Calved: 04/30/24 Tattoo: 4162 Reg: 21066093

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123

Actual

BW
103 lbs

SC
39 cm

MSAR Extra 9111
JJA Marshall Queen 6346
 JJA Marshall Queen 3133

Sinclair Extra 4X13 #
 Msar Marshall Queen 7487
 L T Bandwagon 3105 #
 JJA Marshall Queen 9109

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
-1	4.1	45	80	-1	26	85

Ratios

Wean	Yrlg
100	96

Dam 634 Prod. Record: Birth Ratio: 8/108 Wean Ratio: 8/100 Yrlg Ratio: 5/103

• Ranks in the top 25% of the breed for Teat EPD, top 20% for Udder EPD, top 10% for \$EN, and top 10% for \$M

71

MSAR Century 4012

Calved: 03/31/24 Tattoo: 4012 Reg: 21115549

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123

Actual

BW
93 lbs

SC
36 cm

Ransom's Emblazon 4017-6396
Msar Blackbird 9042
 MSar Blackbird 7003

MSAR Emblazon 2092 - 4017
 Ransom's Proud Formera 9118 #
 MSAR Emblazon 2092
 Msar Blackbird 2071 #

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	1.4	40	76	6	31	76

Ratios

Wean	Yrlg
96	98

Dam 9042 Prod. Record: Birth Ratio: 4/102 Wean Ratio: 4/102 Yrlg Ratio: 3/101

• Ranks in the top 25% of the breed for FL EPD, top 10% for \$EN, and top 25% for \$M

68

MSAR Century 4009

Calved: 04/14/24 Tattoo: 4009 Reg: 21095118

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123

Actual

BW
78 lbs

SC
38 cm

MSAR Walk On 4021
Msar Blackbird 7145
 MSar Blackbird 4093

Dars Walk On 4 Traveler 584
 Msar Dora 7120
 MSAR Emblazon 2092
 Msar Blackbird 9112 #

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	-0.7	42	72	9	30	84

Ratios

Wean	Yrlg
102	96

Dam 7145 Prod. Record: Birth Ratio: 7/95 Wean Ratio: 7/102 Yrlg Ratio: 6/102

• Low birth weight. Ranks in the top 25% of the breed for HP EPD, top 15% for FL EPD, top 10% for \$EN, and top 10% for \$M

70

MSAR Century 4070

Calved: 03/23/24 Tattoo: 4070 Reg: 21095157

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123

Actual

BW
89 lbs

SC
40 cm

KG Justified 3023 #
Msar Marshall Queen 1861
 MSar Marshall Queen 9098

Connealy Judgment
 KG Miss Magic 1443
 MSAR Game Day 4042 #
 Msar Marshall Queen 5062

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
5	2.2	49	92	4	31	88

Ratios

Wean	Yrlg
98	104

Dam 186 Prod. Record: Birth Ratio: 3/100 Wean Ratio: 3/104 Yrlg Ratio: 2/110

• Ranks in the top 20% for HP EPD, top 10% for \$EN, and top 5% for \$M

72

MSAR Century 4010

Calved: 03/27/24 Tattoo: 4010 Reg: 21095136

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123

Actual

BW
77 lbs

SC
37 cm

MSAR Emblazon J 2092 - 4140
Msar Blackbird 0240
 MSar Blackbird 8007

MSAR Emblazon 2092
 Msar Emma E 8438
 MSAR Game Day 4042 #
 Msar Blackbird 2030

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	-0.4	36	64	9	29	98

Ratios

Wean	Yrlg
90	94

Dam 024 Prod. Record: Birth Ratio: 3/93 Wean Ratio: 3/95 Yrlg Ratio: 2/97

• Low birth weight. Ranks in the top 20% of the breed for Udder EPD, top 4% for \$EN, and top 3% for \$M

73

MSAR Century 4038

Calved: 03/25/24 Tattoo: 4038 Reg: 21095112

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123
 CAR Chinnook 786 #
 Msar Evidences Eppionia 5143
 MSAR Right Time 7757
 Msar Blackbird 8111

Actual

BW
92 lbsSC
39 cm

MSAR Chinook 9569
Msar Blackbird 6276
 MSar Blackbird 1097

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	1.3	39	69	7	27	98

Ratios

Wean	Yrlg
92	88

Dam 6276 Prod. Record: Birth Ratio: 7/98 Wean Ratio: 7/94 Yrlg Ratio: 4/99

• Ranks in the top 3% of the breed for \$EN, and top 3% for \$M

75

MSAR Emblazon 2100- 4108

Calved: 04/15/24 Tattoo: 4108 Reg: 21115547

MSAR Emblazon 2092-0037
MSAR Emblazon 0037-2100
 MSar Blackbird 0020

MSAR Emblazon 2092
 Msar Dora 4035
 E&B New Addition 608
 Msar Blackbird 7019

Actual

BW
85 lbsSC
40 cm

MSAR Right Time 7757
Msar Evidences Eppionia 2452
 MSar Evidences Eppionia 8072

BT Right Time 24J #
 MSAR Proud Formera 1029 #
 MSAR Emblazon 2092
 Msar Evidences Eppionia 2023

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	0.8	43	66	7	29	116

Ratios

Wean	Yrlg
100	96

Dam 245 Prod. Record: Birth Ratio: 2/110 Wean Ratio: 2/102 Yrlg Ratio: 1/96

• Ranks in the top 3% of the breed for \$EN, and top 1% for \$M

74

MSAR Century 4043

Calved: 03/25/24 Tattoo: 4043 Reg: 21095103

MSAR Emblazon 2092
MSAR Emblazon 2092 - 4079
 MSar Blackbird 7067

MSAR Emblazon 4086
 Msar Evidences Eppionia 0014
 Papa Forte 1921 #
 Msar Blackbird 5123
 Papa Forte 1921 #
 MSAR Proud Formera 1029 #
 MSAR Right Time 7757
 Msar Blackbird 6426

Actual

BW
82 lbsSC
38 cm

MSAR Forte 6776 #
Msar Blackbird 3120
 MSar Blackbird 9369

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	1.7	41	75	7	28	92

Ratios

Wean	Yrlg
91	96

Dam 3120 Prod. Record: Birth Ratio: 11/102 Wean Ratio: 11/99 Yrlg Ratio: 8/98

• Ranks in the top 20% of the breed for FL EPD, top 10% for \$EN, and top 5% for \$M

76

MSAR Emblazon 2100- 4110

Calved: 04/03/24 Tattoo: 4110 Reg: 21115548

MSAR Emblazon 2092-0037
MSAR Emblazon 0037-2100
 MSar Blackbird 0020

MSAR Emblazon 2092
 Msar Dora 4035
 E&B New Addition 608
 Msar Blackbird 7019

Actual

BW
79 lbsSC
41 cm

KG Justified 3023 #
Msar Blackbird 2882
 MSar Blackbird 7031

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 2092
 Msar Blackbird 7687 #

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
7	0.8	51	87	7	29	109

Ratios

Wean	Yrlg
100	104

Dam 288 Prod. Record: Birth Ratio: 2/104 Wean Ratio: 2/100 Yrlg Ratio: 1/104

• Ranks in the top 15% of the breed for \$EN, and top 1% for \$M

77

MSAR Foundation 4011

Calved: 03/24/24 Tattoo: 4011 Reg: 21095133

Vision Unanimous 1418 #
S Foundation 514 #
 S Lady Ann 8384 #

Visiontopline Royal Stockman
 Vision Edella 665 #
 S Chisum 6175 #
 S Lady Ann 6325

Actual

BW
74 lbsSC
40 cm

MSAR Chinook 4049
Msar Marshall Queen 9059
 MSar Marshall Queen 9134 #

CAR Chinnook 786 #
 Msar Evidences Eppionia 2109
 MSAR Forte 6776 #
 Msar Marshall Queen 5137

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
10	-0.7	32	60	12	25	80

Ratios

Wean	Yrlg
85	90

Dam 9059 Prod. Record: Birth Ratio: 4/94 Wean Ratio: 4/92 Yrlg Ratio: 3/90

• Granddam is a pathfinder, also is the dam of lot 30. Low birth weight. Ranks in the top 20% of the breed for FL EPD, top 3% for \$EN, and top 20% for \$M

78

MSAR Foundation 4039

Calved: 03/31/24 Tattoo: 4039 Reg: 21095113

Vision Unanimous 1418 #
S Foundation 514 #
 S Lady Ann 8384 #

Visiontopline Royal Stockman
 Vision Edella 665 #
 S Chisum 6175 #
 S Lady Ann 6325

Actual

BW
94 lbsSC
39 cm

MSAR Wilfred 0041
Msar Evidences Eppionia 6726
 MSar Evidences Eppionia 2023

MSAR Forte 6776 #
 Msar Marshall Queen 4100 #
 Papa Forte 1921 #
 Msar Evidences Eppionia 0061

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
4	1.8	42	80	10	24	98

Ratios

Wean	Yrlg
96	102

Dam 6726 Prod. Record: Birth Ratio: 7/96 Wean Ratio: 7/97 Yrlg Ratio: 4/99

• Ranks in the top 20% of the breed for Scrotal EPD, top 3% for \$EN, and top 3% for \$M

79 MSAR Justified 2076- 4013

Calved: 04/12/24 Tattoo: 4013 Reg: 21095099

| KG Justified 3023 #
MSAR Justified 2076
 | Msar Evidences Eppionia 2025

| MSAR Chinook 9569
Msar Blackbird 2071 #
 | Msar Blackbird 9739

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 4086
 Msar Evidences Eppionia 0040

CAR Chinnook 786 #
 Msar Evidences Eppionia 5143
 CAR Trendsetter 706
 Msar Blackbird 6046 #

Actual

BW
96 lbs

SC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
4	2.4	59	97	5	29	60

Ratios

Wean	Yrlg
113	104

Dam 2071 Prod. Record: Birth Ratio: 11/100 Wean Ratio: 11/103 Yrlg Ratio: 10/103

• Dam is a pathfinder, and the granddam to lot 53. Dam is a 14 year old cow bred back for her 12th calf this spring. Ranks in the top 25% of the breed for \$EN

81 MSAR Justified 2076- 4029

Calved: 03/30/24 Tattoo: 4029 Reg: 21095097

| KG Justified 3023 #
MSAR Justified 2076
 | Msar Evidences Eppionia 2025

| MSAR Forte 6776 #
Msar Blackbird 2028
 | Msar Blackbird 7687 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 4086
 Msar Evidences Eppionia 0040

Papa Forte 1921 #
 MSAR Proud Formera 1029 #
 MSAR Bextor 5120
 Msar Blackbird 3303

Actual

BW
94 lbs

SC
40 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
2	3.5	58	99	4	28	68

Ratios

Wean	Yrlg
103	107

Dam 2028 Prod. Record: Birth Ratio: 12/104 Wean Ratio: 12/106 Yrlg Ratio: 10/104

• Granddam was a pathfinder cow. Dam is 14 and bred back for her 13th calf this spring. Ranks in the top 10% of the breed for Scrotal EPD

84 MSAR Justified 2076- 4018

Calved: 03/30/24 Tattoo: 4018 Reg: 21095098

| KG Justified 3023 #
MSAR Justified 2076
 | Msar Evidences Eppionia 2025

| MSAR Forte 6776 #
Msar Marshall Queen 2040
 | Msar Marshall Queen 8538

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 4086
 Msar Evidences Eppionia 0040

Papa Forte 1921 #
 MSAR Proud Formera 1029 #
 CTR Rito 5503
 MSAR Marshall Queen 2009

Actual

BW
85 lbs

SC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
6	1.7	52	88	6	27	78

Ratios

Wean	Yrlg
96	97

Dam 2040 Prod. Record: Birth Ratio: 12/99 Wean Ratio: 12/103 Yrlg Ratio: 11/102

• Dam is 14 and bred back for her 13th calf. Ranks in the top 15% of the breed for \$EN, and top 25% for \$M

80 MSAR Justified 2076- 4050

Calved: 03/31/24 Tattoo: 4050 Reg: 21095102

| KG Justified 3023 #
MSAR Justified 2076
 | Msar Evidences Eppionia 2025

| B A R Ext Traveler 205 #
Msar Blackbird 2018
 | Msar Blackbird 0003 #

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 4086
 Msar Evidences Eppionia 0040

N Bar Emulation EXT #
 B A R Queen Traveler 3015 #
 Papa Optima 9818
 Msar Blackbird 8141

Actual

BW
97 lbs

SC
40 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
4	2.9	60	104	3	31	80

Ratios

Wean	Yrlg
105	107

Dam 2018 Prod. Record: Birth Ratio: 12/105 Wean Ratio: 12/103 Yrlg Ratio: 9/107

• Granddam was a pathfinder cow. Dam is 14 and bred back for her 13th calf this spring. Ranks in the top 30% of the breed for \$EN, and top 25% for \$M

83 JJA Justified 2076- 4167

Calved: 04/13/24 Tattoo: 4167 Reg: 21066116

| KG Justified 3023 #
MSAR Justified 2076
 | Msar Evidences Eppionia 2025

| L T Bandwagon 3105 #
JJA Blackbird 2102
 | Msar Blackbird 8868

Connealy Judgment
 KG Miss Magic 1443
 MSAR Emblazon 4086
 Msar Evidences Eppionia 0040

Leachman Right Time #
 L T Ms Vikings Value 0256
 O C C Recommend 958R
 M S A R Blackbird 0750

Actual

BW
86 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
5	1.6	58	96	5	28	61

Ratios

Wean	Yrlg
100	100

Dam 210 Prod. Record: Birth Ratio: 12/102 Wean Ratio: 12/101 Yrlg Ratio: 8/104

• Dam is a 14 year old and bred back to have her 13th calf this spring. Ranks in the top 25% of the breed for Teat EPD, top 25% for Udder EPD, and top 15% for \$EN

85 MSAR Justified 1034- 4030

Calved: 04/09/24 Tattoo: 4030 Reg: 21095147

| KG Justified 3023 #
MSAR Justified 1034
 | Msar Blackbird 3108

| A A R Creed 5802 #
Msar Evidences Eppionia 0180 #
 | Msar Evidences Eppionia 8072

Connealy Judgment
 KG Miss Magic 1443
 MSAR Right Time 7757
 Msar Blackbird 9739

Connealy Thunder #
 A A R Lady Grace 3844
 MSAR Emblazon 2092
 Msar Evidences Eppionia 2023

Actual

BW
93 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
6	1.2	54	91	4	29	83

Ratios

Wean	Yrlg
115	107

Dam 018 Prod. Record: Birth Ratio: 3/98 Wean Ratio: 3/113 Yrlg Ratio: 2/105

• Dam is a pathfinder cow. Ranks in the top 15% of the breed for \$EN, and top 20% for \$M

87 MSAR Justified 1034- 4035

Calved: 03/23/24 Tattoo: 4035 Reg: 21095137

| KG Justified 3023 #
MSAR Justified 1034
| Msar Blackbird 3108

Connealy Judgment
KG Miss Magic 1443
MSAR Right Time 7757
Msar Blackbird 9739

| MSAR Emblazon 2092
Msar Blackbird 0340
| Msar Blackbird 5061

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
Dars Walk On 4 Traveler 584
Msar Blackbird 0023 #

Actual

BW
82 lbs

SC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
10	-0.4	45	77	6	30	83	101	102

Ratios

Dam 034 Prod. Record: Birth Ratio: 4/99 Wean Ratio: 4/103 Yrlg Ratio: 3/105

• Ranks in the top 15% of the breed for \$EN, and top 20% for \$M

88 MSAR Justified 4007

Calved: 04/02/24 Tattoo: 4007 Reg: 21096932

| KG Justified 3023 #
MSAR Justified 1034
| Msar Blackbird 3108

Connealy Judgment
KG Miss Magic 1443
MSAR Right Time 7757
Msar Blackbird 9739

| MSAR Emblazon J 2092 - 4140
Msar Blackbird 0230
| Msar Blackbird 8003

MSAR Emblazon 2092
Msar Emma E 8438
MSAR Game Day 4042 #
Msar Blackbird 7687 #

Actual

BW
84 lbs

SC
41 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
8	0.3	41	67	7	30	79	104	97

Ratios

Dam 023 Prod. Record: Birth Ratio: 3/95 Wean Ratio: 3/102 Yrlg Ratio: 2/98

• Ranks in the top 5% of the breed for \$EN, and top 25% for \$M

89 MSAR Justified 1034- 4032

Calved: 03/23/24 Tattoo: 4032 Reg: 21095145

| KG Justified 3023 #
MSAR Justified 1034
| Msar Blackbird 3108

Connealy Judgment
KG Miss Magic 1443
MSAR Right Time 7757
Msar Blackbird 9739

| A A R Creed 5802 #
Msar Proud Formera 0310
| Msar Proud Formera 8037

Connealy Thunder #
A A R Lady Grace 3844
Cole Creek Black Cedar 46P #
Msar Proud Formera 2103

Actual

BW
89 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
5	1.2	48	86	3	25	74	98	99

Ratios

Dam 031 Prod. Record: Birth Ratio: 4/102 Wean Ratio: 4/100 Yrlg Ratio: 2/93

• Ranks in the top 30% of the breed for FL EPD, top 20% for \$EN, and top 30% for \$M

90 MSAR Charlo 1170- 4005

Calved: 04/08/24 Tattoo: 4005 Reg: 21095146

| Coleman Charlo 0256 #
JJA Charlo 1170
| JJA Marshall Queen 9162 #

O C C Paxton 730P #
Bohi Abigale 6014
MSAR Emblazon 2092
JJA Marshall Queen 6176 #

| A A R Creed 5802 #
Msar Marshall Queen 0270
| Msar Marshall Queen 8006

Connealy Thunder #
A A R Lady Grace 3844
Papa Forte 1921 #
Msar Marshall Queen 1089 #

Actual

BW
85 lbs

SC
36 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M	Wean	Yrlg
9	0.7	50	93	3	24	79	94	98

Ratios

Dam 027 Prod. Record: Birth Ratio: 4/95 Wean Ratio: 4/101 Yrlg Ratio: 2/96

• Ranks in the top 25% of the breed for Teat EPD, top 10% for \$EN, and top 15% for \$M

WHY DO WE USE OUR OWN BULLS?

We use our own genetics because we trust our program. We take our most outstanding genetics and stack those as a way of locking in and enhancing desirable traits.



91 JJA Charlo 1170- 4158

Calved: 04/12/24 Tattoo: 4158 Reg: 21066106

| Coleman Charlo 0256 #
JJA Charlo 1170
| JJA Marshall Queen 9162 #

O C C Paxton 730P #
Bohi Abigale 6014
MSAR Emblazon 2092
JJA Marshall Queen 6176 #

| Sitz Dash 10277 #
JJA Marshall Queen 9160
| JJA Marshall Queen 7177

Sitz Upward 307R #
Sitz Everelda Entense 2665
Cole Creek Black Cedar 46P #
JJA Marshall Queen 1121

Actual

BW
80 lbs

SC
38 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
8	0.6	50	86	4	25	95

Ratios

Wean	Yrlg
98	92

Dam 9160 Prod. Record: Birth Ratio: 5/107 Wean Ratio: 5/103 Yrlg Ratio: 3/104

• Ranks in the top 25% of the breed for Udder EPD, top 3% for \$EN, and top 3% for \$M

92 MSAR Game Day 4042- 4041

Calved: 03/30/24 Tattoo: 4041 Reg: 21095134

| GDAR Game Day 449 #
MSAR Game Day 4042 T
| Msar Proud Formera 2103

Boyd New Day 8005 #
G D A R Miss Wix 474 #
MSAR Forte 6776 #
Msar Proud Formera 8102

| MSAR Chinook 4049
Msar Proud Formera 9091
| Msar Proud Formera 1028 #

CAR Chinook 786 #
Msar Evidences Eppionia 2109
MSAR Emblazon 4086
Msar Proud Formera 9249

Actual

BW
106 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
-2	4.3	47	79	-2	30	83

Ratios

Wean	Yrlg
97	97

Dam 9091 Prod. Record: Birth Ratio: 5/112 Wean Ratio: 5/101 Yrlg Ratio: 4/96

• Granddam was a pathfinder cow. Ranks in the top 10% of the breed for FL EPD, top 10% for \$EN, and top 20% for \$M

93 MSAR Game Day 7041- 4001

Calved: 04/15/24 Tattoo: 4001 Reg: 21095123

| MSAR Game Day 4042 #
MSAR Game Day 4042 - 7041
| Msar Marshall Queen 3068 #

GDAR Game Day 449 #
Msar Proud Formera 2103
L T Bandwagon 3105 #
Msar Foghorn 8898 #

| Spencer's Bandwagon B 6807
Msar Blackbird 8083
| Msar Blackbird 0064

Ransom's Bandwagon 3094
Msar Emma E 8088
BT Right Time 24J #
Msar Blackbird 5125

Actual

BW
104 lbs

SC
42 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
-5	5.2	69	114	1	29	93

Ratios

Wean	Yrlg
117	114

Dam 8083 Prod. Record: Birth Ratio: 6/111 Wean Ratio: 6/102 Yrlg Ratio: 2/107

• Ranks in the top 15% of the breed for Scrotal EPD, top 25% for FL EPD, and top 4% for \$M

94 MSAR Game Day 9040- 4003

Calved: 04/15/24 Tattoo: 4003 Reg: 21095138

| MSAR Game Day 4042 #
MSAR Game Day 4042 - 9040
| Msar Blackbird 3051

GDAR Game Day 449 #
Msar Proud Formera 2103
MSAR Chinook 9569
Msar Blackbird 0064

| MSAR Emblazon 2092
Msar Blackbird 0470 #
| Msar Blackbird 5029

MSAR Emblazon 4086
Msar Evidences Eppionia 0014
MSAR Cedar Ridge 3034
Msar Blackbird 3030

Actual

BW
74 lbs

SC
42 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
12	-1.8	56	87	8	37	88

Ratios

Wean	Yrlg
112	111

Dam 047 Prod. Record: Birth Ratio: 4/94 Wean Ratio: 4/110 Yrlg Ratio: 3/108

• Dam is a pathfinder cow. Low birth weight. Ranks in the top 10% of the breed for FL EPD, top 15% for \$EN, and top 10% for \$M

95 MSAR Game Day 9040- 4107

Calved: 04/19/24 Tattoo: 4107 Reg: 21095258

| MSAR Game Day 4042 #
MSAR Game Day 4042 - 9040
| Msar Blackbird 3051

GDAR Game Day 449 #
Msar Proud Formera 2103
MSAR Chinook 9569
Msar Blackbird 0064

| MSAR Walk On 4 Traveler 5021
Msar Blackbird 1211
| Msar Blackbird 6105

Dars Walk On 4 Traveler 584
Msar Evidences Eppionia 0014
MSAR Game Day 4053
Msar Blackbird 4029

Actual

BW
86 lbs

SC
39 cm

EPDs

CED	BW	WW	YW	CEM	Milk	\$M
3	2.1	58	92	4	32	85

Ratios

Wean	Yrlg
108	100

Dam 121 Prod. Record: Birth Ratio: 3/104 Wean Ratio: 2/103 Yrlg Ratio: 1/100

• Ranks in the top 20% of the breed for FL EPD, top 10% for \$EN, and top 15% for \$M



96

MSAR Forte 8001- 4112

Calved: 04/15/24 Tattoo: 4112 Reg: 21095111

| Papa Forte 1921 #
MSAR Forte 8001
 | Msar Evidences Eppionia 2093

| MSAR Emblazon 2092 - 4017
Msar Blackbird 6125
 | Msar Blackbird 0047 #

Papa Optima 9818
 Papa Envious Blackbird 8832
 MSAR Right Time 7757
 Msar Evidences Eppionia 4091 #
 MSAR Emblazon 2092
 MSAR Marshall Queen 3933 #
 CAR Chinook 786 #
 Msar Blackbird 3303

Actual**BW**
87 lbs**SC**
39 cm**Ratios**

EPDs						
CED	BW	WW	YW	CEM	Milk	\$M
10	0.2	33	57	5	24	60

Ratios	
Wean	Yrlg
93	95

Dam 6125 Prod. Record: Birth Ratio: 8/102 Wean Ratio: 8/100 Yrlg Ratio: 6/99

• Granddam was a pathfinder cow. Ranks in the top 3% of the breed for \$EN

97

MSAR Creed 2174- 4103

Calved: 04/03/24 Tattoo: 4103 Reg: 21095255

| A A R Creed 5802 #
JJA Creed 2174
 | JJA Blackbird 7027

| KG Justified 3023 #
Msar Marshall Queen 2352
 | Msar Marshall Queen 9088 #

Connealy Thunder #
 A A R Lady Grace 3844
 Sitz Dash 10277 #
 JJA Blackbird 5015
 Connealy Judgment
 KG Miss Magic 1443
 MSAR Chinook 4091
 Msar Marshall Queen 5047

Actual**BW**
81 lbs**SC**
36 cm**Ratios**

EPDs						
CED	BW	WW	YW	CEM	Milk	\$M
11	-0.1	58	91	7	26	99

Ratios	
Wean	Yrlg
116	101

Dam 235 Prod. Record: Birth Ratio: 2/102 Wean Ratio: 2/106 Yrlg Ratio: 1/101

• Granddam was a pathfinder cow. Ranks in the top 30% for HP EPD, top 10% for \$EN, and top 4% for \$M

EXPLAINING HERD RATIOS

Ratios in this catalog are for Wean and Yearling for each individual bull, and their Dam's Birth, Wean, and Yearling Ratios. Ratios allows animals to be evaluated on how they perform compared with their herd mates raised under similar environmental conditions. **Average within a herd is 100.** Examples: 104 means that animal was 4% higher than that herd's average. 98 would be 2% less than that herd's average for that animal.

EPD DEFINITIONS**PRODUCTION**

(CED) Calving Ease Direct EPD is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

(BW) Birth Weight EPD is expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

(WW) Weaning Weight EPD is expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

(YW) Yearling Weight EPD is expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

MATERNAL

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

(CEM) Calving Ease Maternal EPD is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the

average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

(Milk) Maternal Milk EPD is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

(Teat) Teat Size EPD is expressed in units of teat size score, with a higher EPD indicating a sire will produce daughters with smaller teat size compared to that of other sires' daughters.

(UDDR) Udder Suspension EPD is expressed in units of udder suspension score, with a higher EPD indicating a sire will produce daughters with tighter udder suspension compared to that of other sires' daughters.

(FL) Functional Longevity EPD is expressed in number of calves, is a predictor of the number of calves a sire's daughters are predicted to produce by 6 years of age compared to that of other sires' daughters. A higher EPD is the more favorable direction indicating more calves produced on average.

(MW) Mature Weight EPD is expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

(MH) Mature Height EPD is expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

FIRST BREEDING SEASON COVERAGE

Bulls are guaranteed to be sound and healthy breeders. All bulls selling for \$3500 or more will be covered 50% minus one-half salvage value by Mike Sitz Angus and Joel Johnston Angus if they are injured during their first breeding season. First breeding season is defined as the 60-day period following the first turnout of the bull on injuries that occur in the breeding pasture. 50% of the value of the injured bull, minus one-half salvage value, will be given as a credit in a future sale or toward a replacement bull if one is available. As a two-year-old bull, the minimum salvage value will be valued at \$2000. Salvage value will be split equally between Mike Sitz Angus or Joel Johnston Angus and the buyer. A veterinarian must diagnose all injured bulls. Please notify us as soon as possible should an injury occur and prior to the injured bull being sold for salvage. All claims must be made by September 1, 2026. This is not mortality insurance. This does not cover poor management or neglect.

HEIFER AND COW MANAGEMENT

After weaning, the heifer calves winter graze in the hills, have salt and mineral, and are supplemented with a distiller's cube to gain one pound per day. They will receive prairie hay when the winter grazing is short or covered with snow.

In June, heifers are synchronized, heat detected, and artificially inseminated. A calving ease bull is turned in for 30 days. After pregging, all open heifers are sold.

Once calves are weaned, the cows are wintered on range and meadow regrowth supplemented with distiller's cubes. Prairie hay is fed in January, once the native range is short.

At calving, cows are on pasture, and supplemented with cake and prairie hay. At birth each calf is caught and hand-weighted with a scale for their actual birth weight.

In June, the cows are synchronized, heat detected, and artificially inseminated. Cows and first calf heifers are sorted into bunches of sixty, and each bunch has a bull turned in with them for forty-five days. At the end of October, females are preg-checked and all opens are sold with no exceptions.

Throughout the year we constantly evaluate feet, udders, disposition, and performance.

BULL MANAGEMENT

In mid-October, the bull calves are weaned, and go back on native range with salt and mineral.

Their ration is distiller's cubes and winter range, to gain two-pounds per day. Later, the bulls are put on a high roughage ration of ground prairie hay, modified distiller grain, and a little corn, to gain two pounds a day.

As yearlings, the bulls graze native range and bottoms of cool-season grasses, supplemented only with salt and mineral.

In mid-October, pre-sale, they have plenty of room to run, and begin a high roughage ration consisting of prairie hay, modified distiller's grains, and a little corn.



UNREGISTERED PUREBRED BULLS

Lot	Bull Name	Birthdate	Birth Weight	Weaning Ratio	Yearling Ratio	Scrotal cm
98	MSAR CENTURY 4025 <i>Dam 7089</i> <i>7 Calves Birth Ratio 105</i>	3/27/24	90	100 <i>7/100</i>	98 <i>4/104</i>	36
99	MSAR Foundation 0453 <i>Dam 6946</i> <i>8 Calves Birth Ratio 100</i>	3/19/24	80	99 <i>8/103</i>	102 <i>6/98</i>	39
100	MSAR Creed 2174-4109 <i>Dam 291</i> <i>2 Calves Birth Ratio 99</i>	4/4/24	80	102 <i>2/101</i>	100 <i>1/100</i>	36
101	JJA Game Day 7041-4160 <i>Dam 511</i> <i>9 Calves Birth Ratio 90</i>	4/9/24	81	100 <i>9/99</i>	100 <i>4/96</i>	41

STANDING THE TEST OF TIME

For over 100 years our cowherd has stood the test of time. Marshall Queen, Blackbird, Evidences Eppionia, Erica Ellen, Proud Formera, Dora, and Emma E cow families found in our herd today, all trace back to Grandparents Will and Frieda Sitz's seven original cow families purchased in 1923. One hundred percent of our present-day cowherd directly descends from these original cow families.

Our cowherd is a family treasure and we treat it as such. Working within the boundaries of these bloodlines our cattle possess a consistency that is achieved from generations of selective breeding. We've developed efficient cow lines by staying on track, avoiding fads and being committed to raising fault free cattle.



MIKE SITZ ANGUS RANCH

JOEL JOHNSTON ANGUS

**84711 460th Ave
Burwell, NE 68823**



53rd ANNUAL BULL SALE | Monday, Feb. 2, 2026 | 1:00 p.m. (CST)
Burwell Livestock Market, Burwell, NE