Mogck Angus Farms

32nd Annual Production Sale

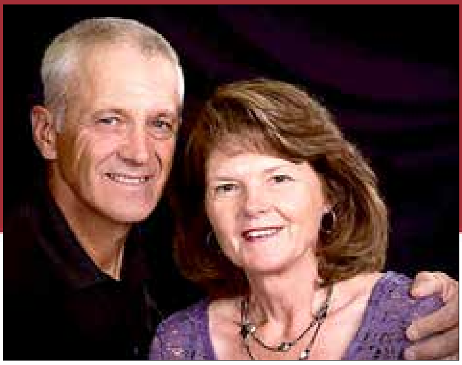
Thursday • March 12, 2020 • 1 P.M. (CDT)

At the Farm – located 1/2 mile North of Tripp

Selling 68 Registered Yearling Angus Bulls and 35 Purebred Angus Heifers

Mogck Angus Farms

Welcome!



David & Candyce

Damon, Nadine & Campbell

Justin & Steph

Brian & Dee

Dear Friends,

The Mogck family invites you to attend our 32nd Annual Production Sale on March 12th at our farm north of Tripp. We will be selling 68 head of registered yearling Angus bulls along with a fancy pen of replacement Angus heifers, many of which go back to our top cow families.

Whether you sell calves at weaning, hold back replacement females, feed them until finished and either sell at the sale barn or on the grid, or some combination of these, we have bulls that are designed for everyone's needs. Knowing that every producer has different goals with his cow herd, we've included as much information as possible about each bull but please feel free to call or text anytime with questions ahead of the sale. We'd like to help with your buying decision so that your investment is met with an equally big return.

As part of an advanced breeding program and with the help of Transova, we have 10 bulls in this year's sale that are the direct result of embryo work done on our top cows. In particular, Lots 1-4 are 3/4 brothers to last year's co-high selling Armory son and are as strongly balanced on paper (EPDs) as you'll find in any sale book, and we feel they will especially impress you once you see them in person. Overall, the cows that produce these bulls represent everything we strive for as Angus breeders: performance, fertility, longevity, docility, soundness and structure. Many of the sisters to these ET sons have been retained and hopefully not only better our cow herd but will improve it rapidly so that you as a customer can confidently know you're buying the best in Angus genetics each and every year.

If you have a chance, we'd invite you to take some time and stop in ahead of the sale to evaluate the bulls. We're always available to answer any questions about the cattle and enjoy an opportunity to catch up with you. It's been my pleasure visiting with many of you throughout the year, and I look forward to many more visits in the future. Take care and we'll see you sale day!

Sincerely,
The Mogck Family

Visit www.mogckangusfarms.com for videos and photos of the sale animals.

David & Candyce
(605) 940-9771

Justin & Steph
(605) 929-4021

Damon, Nadine & Campbell
(612) 618-8577

Brian & Dee
(605) 770-4426
Norma

Like us on Facebook

David's email address • davidmogck@santel.net
Address: 1100 N. Main, Tripp, SD 57376
www.mogckangusfarms.com

Follow us on Twitter

Mogck Angus Farms

Thursday • 1 p.m. (CST)
March 12, 2020

32nd Annual Production Sale

At the farm near Tripp, SD

Sale Day Schedule CT

10:00 A.M.	Bulls & heifers will be grouped in large pens ready to evaluate
11:30 A.M.	Angus beef meal served in our heated sale facility
1 P.M.	Sale

Sale Day Phones:
David Mogck 605-940-9771
Justin Mogck 605-929-4021
Damon Mogck 612-618-8577

Auctioneer
Seth Weishaar, Belle Fourche, SD - 605-210-1124

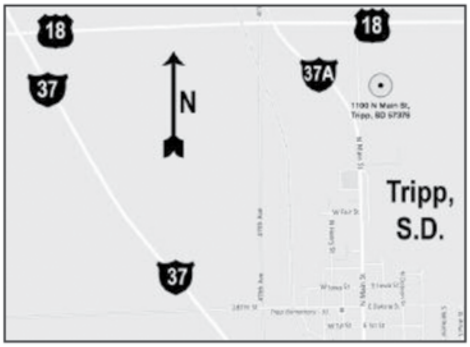
Sale Representatives
Rod Geppert, American Angus Association - 605-295-3673
Dustin Carter, Livestock Plus - 712-898-9972
Dean Price, Special Assignment - 701-351-3326
Jake Price, Special Assignment - 701-230-9458
Chris Effling, Sales Consultant - 605-769-0142
Brad Otto, SC Online Sales - 712-269-3473
Justin Dikoff, DV Auction - 605-290-0635

Nutrition Eric Deutsch – 605-999-3616
Scott Connot – 605-691-4550 - CHS

Selling - 68 Yearling Angus Bulls &
35 Replacement Angus Heifers
(sell as commercial in groups of 5 head)

Sale Location 1100 North Main Tripp, SD 57376. From the intersection of Hwys. 37 & 18, we're 1-1/4 miles east on Hwy. 18. And our farm is 1/4 mile south as you come into Tripp. We're located 35 miles south of Mitchell, SD and 45 minutes north of Niobrara, NE. Many hotels/motels available within 35 miles; please give us a call for recommendations.

Volume Discount
2% on 2-4 bulls, 5% on 5 or more bulls



Herd Health All bulls will be semen tested and tested negative for BVD prior to delivery. We also execute a comprehensive calfhood vaccination program throughout the season. For questions, call the "Cattle Team" at Northwest Vet or Dr. Greg Ver Heul of Sioux Nation in Viborg.

Delivery Free delivery within 300 miles or central points. $100 discount if picked up within one week of the sale. We will help coordinate affordable trucking for all other long distance deliveries.

Breeder's Guarantee Mogck Angus Farms guarantees all bulls selling for $3,000 or more against breeding injury for the first breeding season. Breeding season is defined as the 90 day period following the first turnout of the bull(s). If a replacement is available, he will be provided, or if a buyer prefers, credit towards one bull will be given in the following year's sale, less salvage value of $1,750. *Death of the bull is not covered and we recommend the purchase of livestock mortality insurance to cover this type of loss.

Insurance We recommend the purchase of bull mortality or loss of use insurance and a representative with Martin Trudeau Agency (605-770-5170) will be available sale day.

Semen Interest Mogck Angus will retain 1/3 revenue sharing semen interest on all bulls in the sale. Buyer will retain full possession & full salvage value.

Storm Date To be announced on radio stations KMIT 105.9 FM and KOOL 98.3 FM along with our website.

Terms & Conditions Cattle will sell under the suggested Terms and Conditions of the American Angus Association (http://www.angus.org/Pub/suggested_sale_terms.pdf).

Announcements Announcements made from the auction block on sale day will take precedence over printed material or any form of advertisement.

Liabilities All persons who attend the sale do so at their own risk. The seller assumes no responsibility for any accident that may occur.

CALVING EASE STAR DESIGNATIONS

Our bulls have been sorted into four groups pertaining to their calving ease.

★★★★	Heifer bull with excellent calving ease
★★★	Heifers and cows
★★	Best suited for young and mature cows
★	Best suited for mature cows

ANGUS MEDIA Visit the Angus Journal Web site, www.angus.org and view this sale book online. References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®. EPDs current as of Feb. 12, 2020. Updated EPDs can be viewed online at www.angus.org. The American Angus Association does not generate nor endorse $C numerical ranks (versus percentile rankings) until $C numerical ranks are officially released.

- One of the breed's most elite growth sires while keeping BW in check.
- BLACKHAWK will add frame size, performance, body length and stoutness.
- He offers strong maternal qualities too, ranking in the top 1% for $W with elite SC, DOC and HP.
- BLACKHAWK will sire scale-crushing feeder cattle and high-quality, maternal, strong daughters.

Reference Sire

Connealy Blackhawk 6198 [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]

Birth Date: 1-19-2016 • *18538178

*{#*Connealy Arsenal 2174*
Connealy Armory ***17888762**
Sire *{#Ebba of Conanga 808*

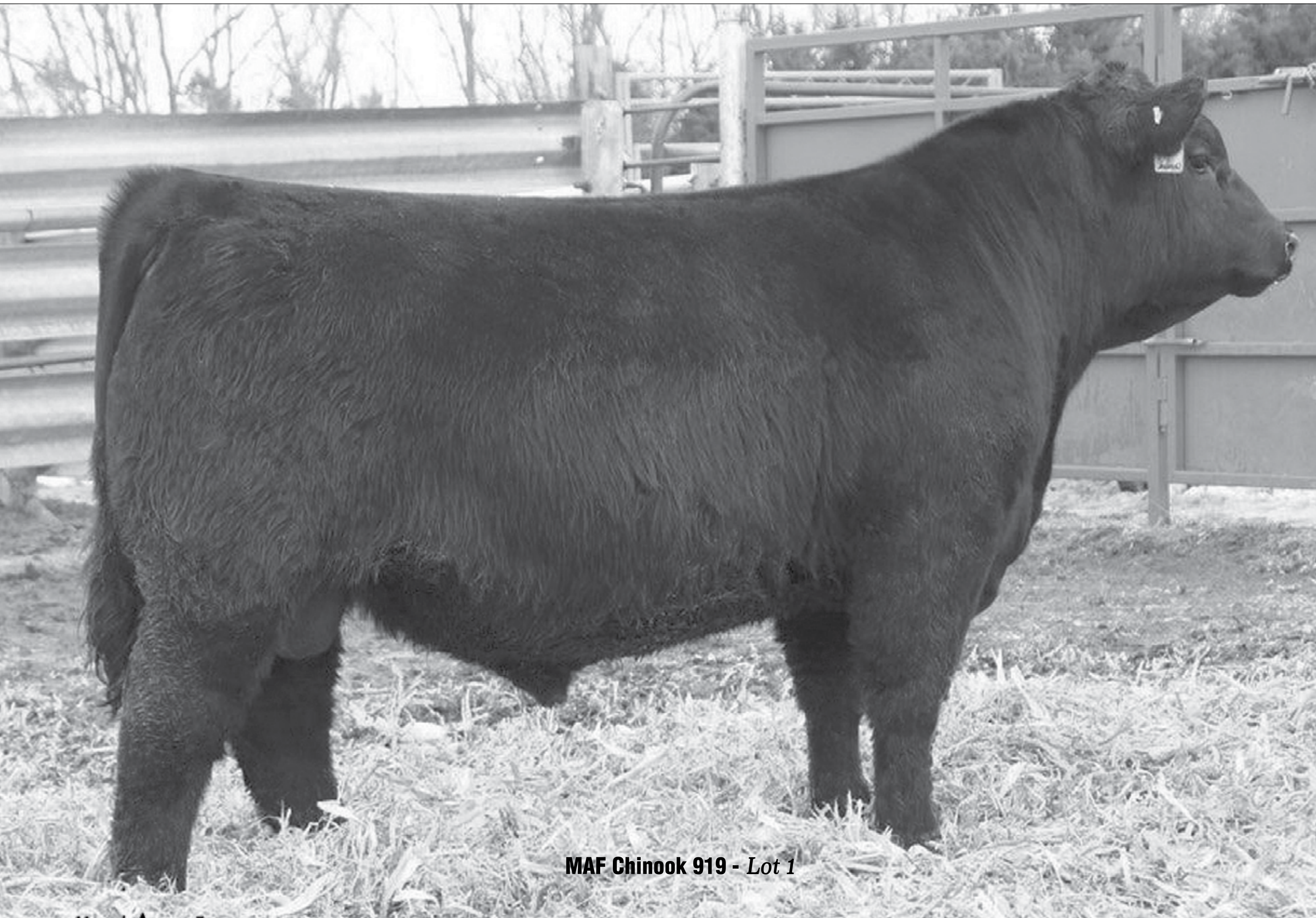
*{#*Connealy Consensus 7229*
Precious of Conanga 380X **# 17721274**
Dam *{JMc Precious Layla 8390 3303*

#Pathfinder

+Embryo Transplant

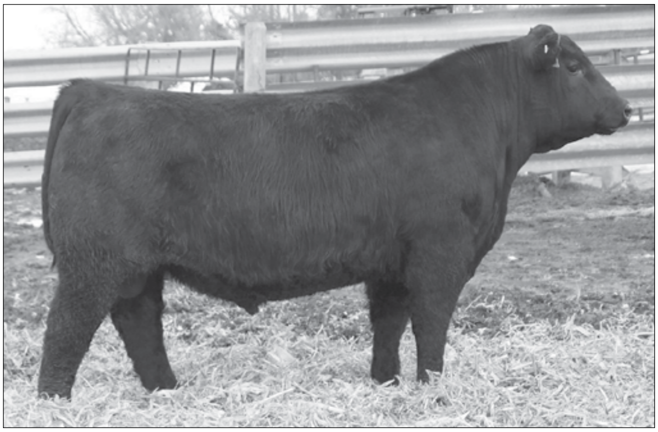
PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+9 .62 30% 95	+.8 .88 40% 511	+84 .84 2% 410	+152 .71 1% 124	+.34 .39 1%	+1.35 .39 90%	+1.0 .73 10% 50	+1.79 .63 4% 26	+36 .63 1% 33	+12.9 .23 25%	+7 .30 65%	+28 .31 30%		+107 .41 3%	+.9 .41 10%	-42 95%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+63 .49 5%	+.48 .43 50%	+.50 .44 50%	+.014 .43 55%		29 78	+52 55%	+87 2%	+125 3%	+44 50%	+169 10%	+271 10%



MAF Chinook 919 - *Lot 1*

MAF Armory 85 - *The $13,000 3/4 brother to lots 1-4 and co-high selling Lot 1 Armory son from the 2019 sale.*



MAF Viper 925 - *Lot 3*

Lot
1 MAF Chinook 919

Birth Date: 2-6-2019 Bull +*19547059 Tattoo: 919

Sire: **<u>*Connealy Blackhawk 6198</u>**

{#HF Prowler 43U
#Eileenmere 223 of Tripp AAA #17426224
Dam {#Eric Eileenmere 122N LAR

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+10	-.2	+68	+122	+32	N/A	834	1296

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+78	+83	+149	+271	+53	+.76	+.52	★★★★

Lot
3 MAF Viper 925

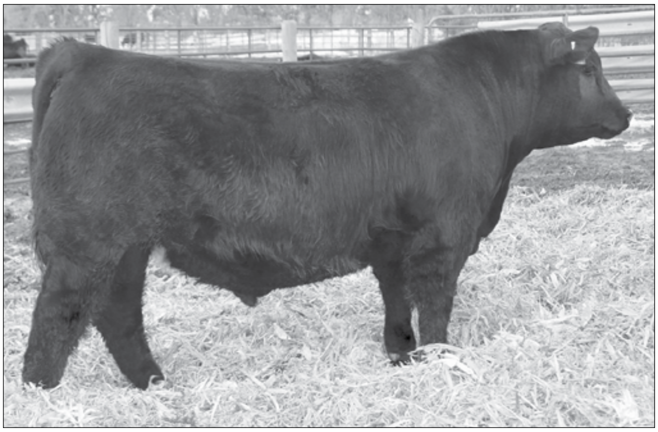
Birth Date: 2-7-2019 Bull +*19547061 Tattoo: 925

Sire: **<u>*Connealy Blackhawk 6198</u>**

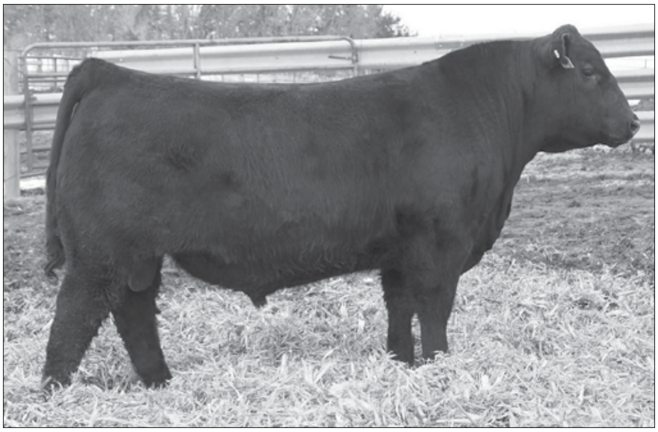
{#HF Prowler 43U
#Eileenmere 223 of Tripp AAA #17426224
Dam {#Eric Eileenmere 122N LAR

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+11	-.7	+66	+116	+32	N/A	856	1322

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+61	+79	+145	+249	+51	+.49	+.50	★★★★



MAF Apache 916 - *Lot 2*



MAF Cobra 98 - *Lot 4*

Lot
2 MAF Apache 916

Birth Date: 2-5-2019 Bull +*19547060 Tattoo: 916

Sire: **<u>*Connealy Blackhawk 6198</u>**

{#HF Prowler 43U
#Eileenmere 223 of Tripp AAA #17426224
Dam {#Eric Eileenmere 122N LAR

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+9	+.8	+73	+125	+26	N/A	827	1312

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+52	+77	+124	+213	+47	+.44	+.46	★★★

Lot
4 MAF Cobra 98

Birth Date: 2-2-2019 Bull +*19547062 Tattoo: 98

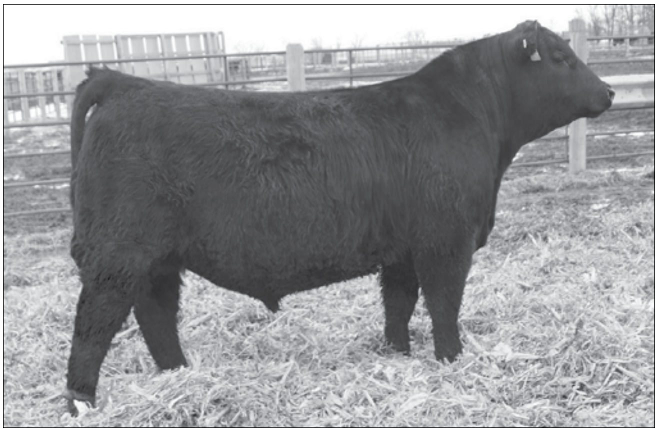
Sire: **<u>*Connealy Blackhawk 6198</u>**

{#HF Prowler 43U
#Eileenmere 223 of Tripp AAA #17426224
Dam {#Eric Eileenmere 122N LAR

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+11	-.5	+64	+122	+37	N/A	811	1283

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+51	+79	+146	+240	+53	+.40	+.36	★★★★

The year was 1987 when Mogck Angus Farms began the journey into embryo transplant work. At the time, this recently developed technology was possibly more intriguing to me than the artificial insemination we started in 1974. Trans-Ova Genetics in Sioux Center was our choice because their founder, Dr. Dave Faber, was on the cutting edge of this advanced science. The brilliance of Dr. Faber's vision coupled with advice I received from Bill Rishel, an Angus breeder I have tremendous respect for is this: flush a cow that combines a very high and proven production history along with all the traits needed for longevity. The dam of this flush fits the profile of a true donor and "incredible" describes the quality and consistency of all 4 of these powerful herd bull candidates. These flush brothers are the culmination of science and common-sense breeding decisions made through the years here at Mogck Angus Farms. Take advantage of a tremendous opportunity to reap the benefits of our vision!



MAF Blackhawk 914 - *Lot 5*

Lot
5 MAF Blackhawk 914

Birth Date: 2-5-2019 **Bull 19561018** **Tattoo: 914**

SIRE: ***Connealy Blackhawk 6198**
{#*COLEMAN REGIS 904
MEMORY 25 OF TRIPP AAA 17426264
DAM
{#Memory 025 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+15	-.6	+73	+125	+29	72	720	1245

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+69	+86	+119	+223	+39	+.53	+.72	★★★★

Heavy muscled, easy fleshing Blackhawk son with a big top and out of a powerful and productive cow family. Dam has a production history of 5/95 BR, 6/103 WR, and 4/105 YR and his granddam is a Pathfinder. This bull backs up what you see in person with a remarkable set of EPDs. He's in the top 2% for Calving Ease and $W, top 10% for Weaning and Yearling Weight, and top 15% for Birth Weight and $M. One of the most complete bulls in the sale.

Lot
6 MAF Blackhawk 939

Birth Date: 2-10-2019 **Bull 19547067** **Tattoo: 939**

SIRE: ***Connealy Blackhawk 6198**
{#*CONNEALY CONFIDENCE 0100
JACKIE LASS 34 OF TRIPP AAA 17624512
DAM
{#Jackie Lass 1439 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+8	+.6	+65	+119	+35	78	735	1245

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+42	+77	+126	+206	+48	+.39	+.44	★★★

Blackhawk son that comes from another cow family with tremendous influence in our herd. His dam has recorded 4/89 BR and a nursing ratio of 4/106. Lot 6 has two maternal sisters in production and his Northern Improvement granddam is a Pathfinder. This long sided bull ranks in the top 4% for Milk, 10% for $W and Calving Ease and top 15% for Yearling Weight EPD.

Memory 857 of Tripp - *Watchout heifer owned by the Haase family. Maternal sister to Lot 5.*

- Armory continues to dominate in the weaning and yearling pens, and now in the pasture with his mature daughters! One of the most unique breeding options today - outcross pedigree with a huge numeric spread covering all the bases. His elite Pathfinder Dam has 10@107 WW and 10@109 YW. Armory daughters are continuing the maternal legacy with a nursing ratio of 104! Armory will sire added frame, length and performance - without sacrificing maternal and do-ability.

Reference Sire

Connealy Armory [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]

Birth Date: 2-5-2014 • *17888762

{#Connealy Packer 547
Connealy Arsenal 2174 #*17314528
Sire {#Black Rice of Conanga 9529

GGPHD

{#Dalebanks Centennial 2526
Ebba of Conanga 808 # 15474710
Dam {#EBA of Conanga 819

#Pathfinder

+Embryo Transplant

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+13 .76 10% 290	-1.3 .91 10% 821	+72 .88 10% 741	+138 .84 4% 470	+.35 .44 1%	+1.11 .44 80%	+1.0 .82 10% 123	+.94 .81 40% 160	+24 .73 20% 85	+14.1 .51 15% 55	+9 .54 45% 48	+40 .49 1%	3 33	+81 .44 15% 1	+.6 .45 20% 1	-37 95%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+48 .61 30%	+.49 .57 50%	+.31 .55 80%	+.021 .57 65%	11 15	75 312	+52 55%	+89 2%	+105 15%	+41 55%	+146 30%	+241 30%

Lot
7

MAF Armory 940

Birth Date: 2-10-2019 **Bull 19561021** **Tattoo: 940**

Sire: ***Connealy Armory**

{#*SAV Thunderbird 9061
Blackbird 222a of Tripp AAA 17426261
Dam {Lau Blackbird JJ 280

ANGUSGS Powered by Neogen GeneSeek

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+11	-1.7	+71	+133	+39	81	823	1332

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+47	+88	+133	+220	+49	+.27	+.49	★★★★

Armory son out of a 7-year-old Thunderbird cow that raises a big calf every year for us. She has a 5/96 BR, 6/110 WR and 4/108 at a year. The bull boasted a weaning ratio of 116, is in the top 1% for Milk and $W, top 4% for Yearling Weight and Average Daily Gain, 5% for Birth Weight, 10% for Weaning Weight and top 15% for Calving Ease EPD. We see this bull raising fertile, above average framed, heavy milking daughters.

Lot
8

MAF Armory 952

Birth Date: 2-12-2019 **Bull 19561022** **Tattoo: 952**

Sire: ***Connealy Armory**

{#Connealy Packer 547
Erica 439 of Tripp AAA 17998960
Dam {Erica 806 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+11	-.7	+56	+112	+32	78	628	1170

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+48	+62	+148	+240	I+46	I+.44	I+.35	★★★★

Out of a young Connealy Packer daughter that goes back to a New Design 5050, this bull ranks in the top 10% for Birth Weight EPD, Average Daily Gain and Milk while also ranking in the top 15% for Calving Ease and $F.

MAF Armory 940 - *Lot 7*

Reference Sire

Musgrave 316 Stunner [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF]

Birth Date: 2-19-2016 • *18467508

{#*Connealy Capitalist 028
LD Capitalist 316 +*17666102
Sire {LD Dixie Erica 2053

GGPHD

{#MCATL Pure Product 903-55
MCATL Blackbird 831-1378 #16896985
Dam {MCATL Blackbird 1378-573

#Pathfinder

+Embryo Transplant

- Stunner is one of the most exciting bulls in the Genex lineup. He's producing calves with muscle shape, depth of body and great growth all coming in a calving-ease package.
- Ranking in the top tier for most maternal traits and backed by a cow with a tremendous udder and outstanding production record, look for Stunner progeny to produce long lasting females.
- Cattlemen are looking to Stunner for his ability to infuse his well-balanced EPD set into a powerful, attractive phenotypic package.

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+9 .83 30% 724	+0 .94 25% 2137	+70 .92 15% 1754	+122 .83 15% 413	+.27 .45 20%	+.67 .45 45%	+.3 .73 65% 47	+1.49 .84 15% 258	+10 .78 75% 141	+13.5 .21 20%	+12 .30 15%	+24 .32 55%		+86 .42 10%	+.5 .43 30%	-30 95%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+56 .50 15%	+.61 .44 35%	+.38 .44 70%	+.064 .44 95%		47 142	+56 40%	+72 15%	+117 5%	+43 50%	+160 15%	+264 15%

Lot
9

MAF Stunner 2949

Birth Date: 2-20-2019 **Bull 19579221** **Tattoo: 2949**

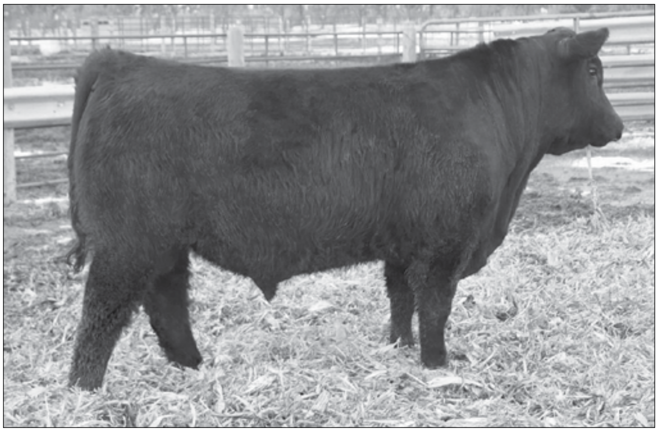
Sire: ***Musgrave 316 Stunner**

{BM Upward 2115
BM Miss Snowflake 2454 AAA 17999024
Dam {#BM Miss Snowflake 2660

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+.8	+69	+127	+27	82	776	1323

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+53	+67	N/A	N/A	N/A	N/A	N/A	★★

This stout, wide based Stunner weaned off at 776 lbs., weighed 1,323 at a year and ranks in the top 15% for both Weaning and Yearling Weight EPDs. His young dam has a nursing ratio of 4/103 and his granddam is a Pathfinder.



MAF Stunner 2949 - ***Lot 9***

Lot
10

MAF Stunner 294

Birth Date: 2-1-2019 **Bull 19579220** **Tattoo: 294**

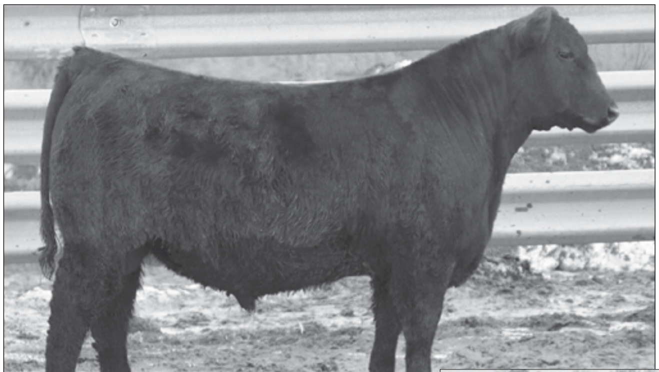
Sire: ***Musgrave 316 Stunner**

{Bushs Sure Deal 33
+MAF Miss Jetstream 2638 AAA +18602484
Dam {MAF Miss Jetstream 2928

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+4	+2.3	+71	+129	+24	88	802	1312

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+41	+62	N/A	N/A	N/A	N/A	N/A	★★

One of the bulls that we think will stand out sale day, he was a bull we took a liking to early on in the pasture this summer. He ranks in the top 10% for Weaning and Yearling Weight EPDs and ratio'd 113 on his actual weaning weight. A full brother to his Sure Deal/Daisy dam was part of our National Western Pen of 3 a few years back.



MAF Stunner 294 - ***Lot 10***

MAF Sure Deal 2644 - ***Full sib to the dam of Lot 10 that sold to Oklahoma in 2017.***

MAF Stunner 943 - *Lot 11 had a tremendous look even as a young calf.*

Lot
11

MAF Stunner 943

Birth Date: 2-11-2019 **Bull +*19561027** **Tattoo: 943**

Sire: ***Musgrave 316 Stunner**

{MA Instinct 901

#Blackcap 1107 of Tripp AAA #17118848

Dam {Blackcap 832 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+0	+61	+107	+29	N/A	780	1247

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+48	+71	+140	+230	+47	+.66	+.37	★★

Lot 11 is the sole Stunner bull calf from a double flush we performed on his great 1107 Basic Instinct donor dam. He does have a full sister we're retaining and he has 3 other flush brothers in Lots 55-57. This bull is stout with loads of muscle and moves around on a great set of feet and legs. His Pathfinder Dam has a nursing ration of 7/109 and a yearling ratio of 4/105.

Blackcap 1107 of Tripp - *Donor dam of Lot 11.*

Lot
12

MAF Stunner 934

Birth Date: 2-10-2019 **Bull 19561020** **Tattoo: 934**

Sire: ***Musgrave 316 Stunner**

{+*Duff Hobart 8302

Memory 436 of Tripp AAA 17999014

Dam {+DM Memory 587 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+1.4	+60	+104	+20	82	684	1196

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+62	+53	+149	+255	I+43	I+.50	I+.33	★★

This Stunner son's young mother is a beautiful Hobart cow with what we would consider an ideal udder. He ranks in the top 15% of the Angus breed for $F.

Lot
13

MAF Stunner 2956

Birth Date: 2-23-2019 **Bull 19579234** **Tattoo: 2956**

Sire: ***Musgrave 316 Stunner**

{#*Connealy Union 215X

BM Evilina 2613 AAA 18636409

Dam {#BM Evilina 2449

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+6	+.3	+58	+99	+29	78	697	1124

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+66	+64	+125	+228	I+43	I+.49	I+.34	★★★

This bull is out of one of our really nice Union dams that are beginning to leave positive marks on our cow herd. Suitable for heifers!

Musgrave 316 Colossal 137 - *Sire of Lot 14.*

Lot
14

MAF Colossal 965

Birth Date: 2-14-2019 **Bull 19561019** **Tattoo: 965**

Sire: ***Musgrave 316 Colossal 137**

{#+*RB Tour Of Duty 177

Burgess 54 of Tripp AAA 18303867

Dam {Burgess 713 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+8	+.9	+45	+82	+30	85	607	1081

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+59	+50	+134	+233	I+30	I+.64	I+.55	★★

The only Colossal son in the sale and while he got off to a slower start, we believe based on what his big long bodied Tour of Duty dam has done that he will mature into a tremendous herd bull. He ranks in the top 4% for Calving Ease EPD and top 15% for Milk. His granddam is 13 years old, has several daughters in production and is the mother of Lot 44.

Reference Sire

LD Capitalist 316 [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]

Birth Date: 1-26-2013 • +*17666102

{#*SAV Final Answer 0035
Connealy Capitalist 028 **#*16752262**
Sire {Prides Pita of Conanga 8821

HD50K

{#CA Future Direction 5321
LD Dixie Erica 2053 **14407230**
Dam {LD Dixie Erica Oar 0853

#Pathfinder

+Embryo Transplant

- His progeny prove why Capitalist 316 is in high demand! Standing on a perfect foot, his structure and soundness are flawless. 316 stamps his calves with a look of style and quality with added muscle and performance - progeny are wide based, dense and consistent! Elite calving-ease sire with exceptional growth and looks. The final proof - 316 daughters have beautiful udders and are super easy fleshing, with an average nursing ratio of 103!

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+10 .89 25% 1732	-.7 .96 15% 4472	+67 .95 20% 3804	+116 .90 20% 1223	+.25 .55 35%	+.72 .55 50%	+.1 .89 85% 387	+.58 .89 65% 528	+9 .84 80% 276	+10.0 .35 60% 12	+14 .47 5% 22	+30 .48 20%	6 34	+72 .46 25%	+.2 .46 55%	-27 90%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+48 .58 30%	+.58 .53 40%	+.55 .53 45%	+.039 .54 85%	3 6	207 807	+51 55%	+78 10%	+99 25%	+47 40%	+146 30%	+240 30%

MAF Capitalist 967 - *Lot 15*

Lot 15 MAF Capitalist 967

Birth Date: 2-15-2019 **Bull *19547071** **Tattoo: 967**

SIRE: **+*LD Capitalist 316**

{#*Barstow Cash
+*MAF Miss Snowflake 0311 AAA +*17626587
DAM {#BM Miss Snowflake 2343

ANGUSGS Powered by Neogen GeneSeek

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+1.4	+71	+122	+22	85	820	1372

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+40	+70	+123	+200	+47	+.32	+.61	★★★

Tremendous opportunity and herd bull prospect with this lead off 316 son! He's as deep, stout and powerful as you want to make them but yet once on the move he's fluid in his joints and easily strides out. Packed full of red meat, he's in the top 10% for Weaning EPD and top 15% for Yearling Weight and $W. His dam is a 7-year-old Cash daughter with a nursing ratio of 5/103 and Grid Maker granddam is a Pathfinder and former donor for us.

Lot 16 MAF Capitalist 958

Birth Date: 2-13-2019 **Bull 19547070** **Tattoo: 958**

SIRE: **+*LD Capitalist 316**

{MA Instinct 901
Memory 186 of Tripp AAA 17030828
DAM {+DM Memory 726

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+5	+.9	+56	+98	+31	84	762	1244

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+45	+63	+126	+209	I+32	I+.47	I+.37	★★

Here's another deep middled, big topped 316 son that comes from a highly productive Basic Instinct cow. The Basic Instinct pedigree not only stamps them with a great look, but this cow in particular has a nice performance record nursing 6/104 and 4/105 YR.

MAF Capitalist 2826 - *Popular full brother to Lot 17 from 2019 sale that sold to Sutera Brothers.*

MAF First Impression 4420 - *Full brother to the dam of Lot 17.*

Lot 17 MAF Capitalist 299

Birth Date: 2-3-2019 **Bull 19579227** **Tattoo: 299**

SIRE: **+*LD Capitalist 316**

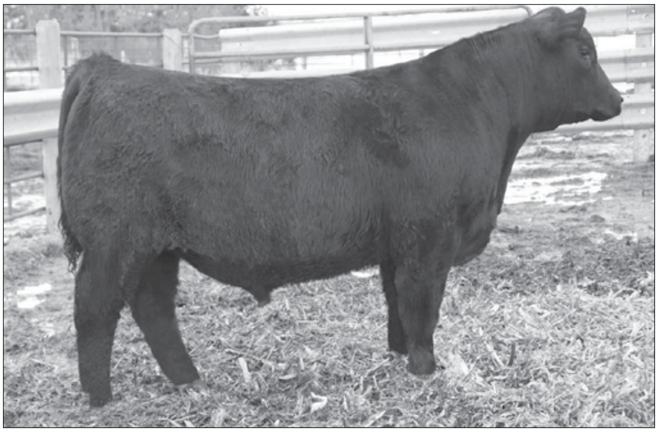
{+*Dameron First Impression
+MAF Miss Jetstream 421A AAA +17999056
DAM {MAF Miss Jetstream 2928

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+.5	+63	+105	+27	82	744	1150

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+54	+67	+121	+211	I+40	I+.26	I+.41	★★

Full brother to last year's popular 316 bull that is now working for Sutera's. We saw that bull this past fall and were really impressed with how he was maturing. His dam is a full sister to a great herdsire that was a many-time Champion for MJT Cattle of Canada a few years ago.

Show Day! A big thanks to Colin Yorges, Dylan Knoll & crew for their help fitting at the 2020 National Western Stock Show.



MAF Capitalist 2924 - *Lot 18*

Lot *18* MAF Capitalist 2924

Birth Date: 2-11-2019 **Bull 19579223** **Tattoo: 2924**

Sire: **+*LD Capitalist 316**

{#+*Werner War Party 2417

#BM Miss Ann 2242 AAA #17426286

Dam {BM Miss Ann 2942

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+9	-.3	+65	+115	+33	82	769	1238
$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+57	+76	+149	+250	I+48	I+.46	I+.78	★★★★

Brian feels the dam of this bull is the best looking cow he has walking his farm currently. As a Pathfinder, she backs up her tremendous phenotype with real world results with a nursing ratio of 6/105 and a yearling ratio of 4/107. Individually, this bull ranks in the top 10% for Calving Ease Maternal, Milk and $W EPDs along with the top 15% for $F. We see this bull producing replacement quality daughters that raise a big calf for you on an annual basis.

Lot *19* MAF Capitalist 2929 [DDP]

Birth Date: 2-12-2019 **Bull 19579224** **Tattoo: 2929**

Sire: **+*LD Capitalist 316**

{#*Connealy Final Solution

BM MS Ann 233 AAA 17624557

Dam {BM Ms Ann 2155

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+.7	+64	+103	+27	88	744	1123
$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+66	+69	N/A	N/A	N/A	N/A	N/A	★★★

This bull's Final Solution dam has a nursing ratio of 3/103 while he ranks in the top 15% for Weaning Weight EPD and $W.

Lot *20* MAF Capitalist 2927

Birth Date: 2-12-2019 **Bull 19579230** **Tattoo: 2927**

Sire: **+*LD Capitalist 316**

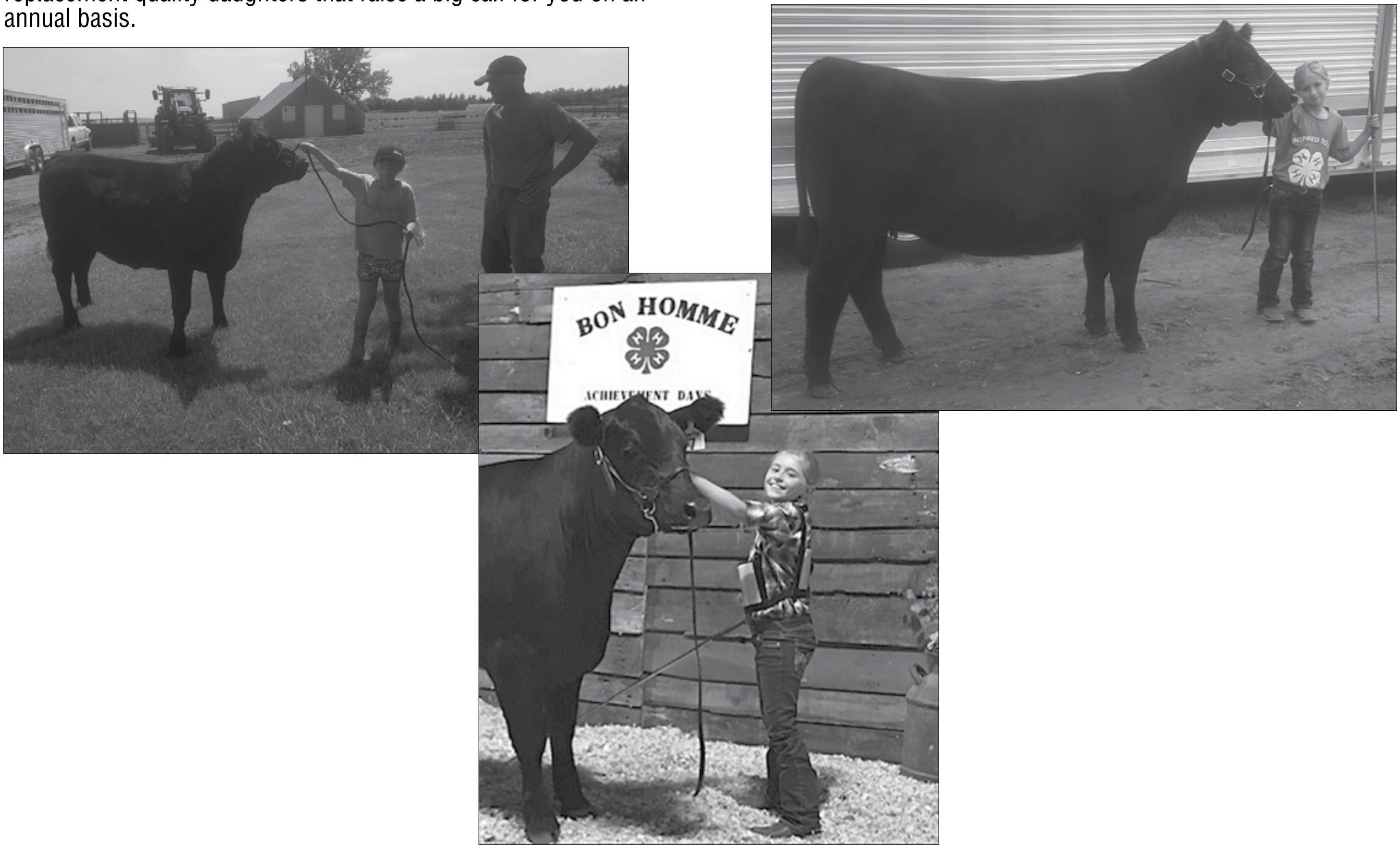
{#+SAV Bismarck 5682

+MAF Miss Jetstream 2535 AAA +18254633

Dam {MAF Miss Jetstream 2928

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+1.1	+56	+96	+26	86	695	1092
$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+59	+57	N/A	N/A	N/A	N/A	N/A	★★

This 316 son's dam is a full sister to Tilly (dam of Lots 52 and 53) and his granddam is Daisy. Power in the blood here!



Campbell and her Angus show heifer "Burgess" came a long ways from beginning of summer until State Fair with the help of Grandpa!

- Destination is a larger framed, long spined performance bull with superior feet and leg structure.
- His data ranks him near the top of the breed on his $Values.
- Destination combines exceptional individual performance with an impressive phenotype.
- This bull passes on his quiet demeanor and you can expect his progeny to handle well.
- Semen available from Mogck Angus Farms, please contact us to place your order this Spring.

Reference Sire

MAF Destination 423 [AMF-CAF-DDF-M1F-NHF-OHF-OSF]

Birth Date: 2-8-2014 • *17951146

HD50K

{#*Mytty In Focus
Connealy In Focus 4925 #*15491720
Sire {Black Cana of Conanga 206

{#Sitz Upward 307R
Jackie Lass 037 of Tripp #16833899
Dam {#Jackie Lass 1412 of Tripp

#Pathfinder

+Embryo Transplant

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+17 .50 1% 24	-1.4 .73 10% 71	+59 .66 40% 51	+105 .56 40% 26	+.25 .38 35%	+.64 .38 45%	+.7 .50 25%	+.85 .59 45% 15	+28 .60 10% 24	+10.7 .26 50%	+14 .34 5% 1	+29 .36 25%	1 1	+56 .42 40%	+.4 .44 40%	-19 70%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+38 .47 55%	+.57 .41 40%	+.48 .41 55%	+.020 .40 65%		2 12	+68 15%	+70 20%	+82 55%	+47 40%	+129 50%	+235 35%

MAF Destination 979 - *Lot 21*

Lot
21

MAF Destination 979

Birth Date: 2-23-2019 **Bull 19617265** **Tattoo: 979**

Sire: **<u>*MAF Destination 423</u>**

{#Sitz Rainmaker 11127
Memory 566 of Tripp AAA 18424011
Dam {Memory 216 of Tripp

ANGUSGS Powered by Neogen GeneSeek

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+9	+1.6	+62	+92	+39	80	803	1235

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+98	+90	+109	+239	+41	+.31	+.56	★★★

On the maternal side, this bull is going to give you about as much as you can wish for with numbers that are at the top of the Angus breed. He ranks in the top 1% for $M, $W and Milk EPD and top 10% for HP. We love the way this bull is designed, smooth shouldered with extra length and frame. His young Rainmaker 11127 dam has a nursing ratio of 2/108. Tremendous maternal potential and as docile as you can ask for!

Lot
22

MAF Destination 948

Birth Date: 2-11-2019 **Bull 19549269** **Tattoo: 948**

Sire: **<u>*MAF Destination 423</u>**

{*MAF Tanker 23
Lady Blackbird 759 of Tripp AAA 18886625
Dam {+Lady Blackbird 063 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+8	+1.5	+64	+115	+27	77	733	1240

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+71	+63	N/A	N/A	N/A	N/A	N/A	★★★

One of our favorites in the Destination pen, this bull is out of a first calf Tanker daughter and goes back to a highly productive Lutton daughter.

Lot
23

MAF Destination 931 [OHP]

Birth Date: 2-8-2019 **Bull 19549268** **Tattoo: 931**

Sire: **<u>*MAF Destination 423</u>**

{+*KCF Bennett Fortress
Impact Gal 738 of Tripp AAA 18892762
Dam {Impact Gal 539 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+12	+.9	+71	+128	+27	75	736	1267

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+54	+73	+142	+238	I+42	I+.58	I+.51	★★★★

Out of a first calf Fortress daughter and Resolution granddam, this bull has an impressive EPD spread and checks many of the relevant traits. He ranks in the top 10% for Calving Ease Direct and 15% for Weaning, Yearling Weight and CEM.

Lot
24 MAF Destination 994

Birth Date: 3-8-2019 **Bull 19549273** **Tattoo: 994**

Sire: ***MAF Destination 423**

{#+*SydGen FATE 2800
Eileenmere 624 of Tripp AAA 18636352
Dam {#Eric Eileenmere 122N LAR

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+15	-1.5	+53	+91	+30	78	760	1171

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+64	+63	+136	+241	I+36	I+.51	I+.52	★★★★

This Destination son out of a Fate dam weaned off heavy. He ranks in the top 2% for Calving Ease and top 10% for Birth Weight EPD. His Really Windy Pathfinder granddam is also the granddam of Lots 1-4. Don't let him sneak under the radar sale day.

Lot
25 MAF Destination 2921 [DDP]

Birth Date: 2-17-2019 **Bull 19579238** **Tattoo: 2921**

Sire: ***MAF Destination 423**

{#*LCC New Standard
BM Ms Evilina 2027 AAA 16833973
Dam {BM Ms Evilina 2429

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+12	-.4	+51	+87	+33	84	722	1119

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+67	+63	+132	+238	I+31	I+.62	I+.52	★★★★

His dam has recorded 8/94 at birth and a nursing ratio of 8/103. Lot 25 is in the top 10% for Calving Ease and Milk EPD.

Lot
26 MAF Destination 9108

Birth Date: 3-21-2019 **Bull 19582459** **Tattoo: 9108**

Sire: ***MAF Destination 423**

{JM New Standard 909
Blackcap 284 of Tripp AAA 17435156
Dam {Blackcap 932 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+10	+1.0	+57	+99	+32	83	772	N/A

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+65	+65	+134	+239	I+33	I+.52	I+.51	★★★★

Despite being one of the youngest bulls in the sale, this Destination son weaned off at 772 lbs. and has caught up and surpassed many of his contemporaries. He ranks in the top 10% for Milk, can be used on heifers, and his dam has a nursing ratio of 4/103.

Lot
27 MAF Destination 966

Birth Date: 2-14-2019 **Bull 19549266** **Tattoo: 966**

Sire: ***MAF Destination 423**

{+*Stevenson Rockmount RX933
+Jackie Lass 778 of Tripp AAA +18892752
Dam {Jackie Lass 032 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+12	-.2	+53	+95	+23	73	667	1105

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+62	+52	N/A	N/A	N/A	N/A	N/A	★★★★

The dam of Lot 27 is a flush sister to a number of Rockmount bulls we sold a couple of years ago that go back to Tanker's dam. Tremendous calving ease in this bull; use with confidence on heifers!

Lot
28 MAF Destination 938

Birth Date: 2-10-2019 **Bull 19549272** **Tattoo: 938**

Sire: ***MAF Destination 423**

{+*KCF Bennett Fortress
Burgess 716 of Tripp AAA 18892760
Dam {Burgess 562 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+13	+0	+52	+97	+27	75	604	1116

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+54	+55	+146	+243	I+34	I+.61	I+.63	★★★★

Another Destination son with double-digit calving ease that is out of a first calf Fortress dam. Note the CAB logo - we expect his progeny along with any lots with this logo to earn a premium when sold on the grid.

Lot
29 MAF Destination 2919

Birth Date: 2-9-2019 **Bull 19579235** **Tattoo: 2919**

Sire: ***MAF Destination 423**

{*MAF Tanker 23
MAF Tanker 2543 AAA 18303885
Dam {#BM Miss Blackcap 2524

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+13	-1.4	+55	+102	+24	72	669	1157

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+59	+55	N/A	N/A	N/A	N/A	N/A	★★★★

Destination x Tanker which translates to calving ease with tremendous growth. Granddam is a Pathfinder.

Lot
30 MAF Destination 998

Birth Date: 3-10-2019 **Bull 19549274** **Tattoo: 998**

Sire: ***MAF Destination 423**

{#+*SydGen FATE 2800
Memory 614 of Tripp AAA 18636414
Dam {Memory 926 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+15	-1.4	+51	+88	+28	75	657	1084

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+61	+59	N/A	N/A	N/A	N/A	N/A	★★★★

Here's another Destination x Fate bull and ranks in the top 2% for CED and top 10% for Birth Weight and CEM EPDs.

Actual scrotal measurements available sale day.

How do Mogck Angus bulls rank for EPDs versus the rest of the breed?

Lot numbers are listed that are in the top 20% of the breed for each EPD category. Many of which are in the top 5% or better.

CED (Calving ease direct) +10 or > is Top 20%

1
3
4
5
7
8
23
24
25
26
27
28
29
30
48
49
50
51
62
64

BW (Birthweight) -.1 or < is Top 20%

1
3
4
5
7
8
18
24
25
28
29
30
43
44
48
49
51
62
64

WW (Weaning weight) +64 or > is Top 20%

1
2
3
4
5
6
7
9
10
15
17
18
19
23
31
32
33
34
35
38
39
41
55
61
67
68

YW (Yearling weight) + 113 or > is Top 20%

1
2
3
4
5
6
7
9
10
15
17
18
19
23
31
32
33
34
35
37
38
39
61
67
68

Milk EPD +29 or > is Top 20%

1
3
4
5
6
7
8
11
13
14
16
18
21
24
25
26
39
43
44
51
56
64
65
66
67

CEM (Calving ease maternal) +12 or > - Top 15%

6
14
18
23
24
27
28
30
41
44
49
62

$M (Maternal index) +68 or > is top 20%

1
5
21
22
39
41
42
43
49
50
62
63
67

$W (Weaning index) +67 or > is Top 20%

1
2
3
4
5
6
7
9
11
15
17
18
19
21
23
31
32
33
34
39
41
66
67
68

Breed Averages

CED	BW	WW	YW	MILK	CEM	$M	$W
+6	+1.3	+54	+96	+25	+9	+56	+54

- One of the most highly proven spread bulls in the Angus breed, FORTRESS calves come easy, have great vigor and grow exceptionally well.
- A $Weaning trait leader who breeds profit into cattle at all stages of their life.
- His first daughters in production are deep-bodied, broody females with nice udder design.
- His sons are high-volume, easy-fleshing and fast-gaining.

Reference Sire

K C F Bennett Fortress [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]

Birth Date: 9-25-2011 • +*17259012

{#KMK Alliance 6595 I87
Connealy Consensus **#*15513367**
Sire *{Blinda of Conanga 004*

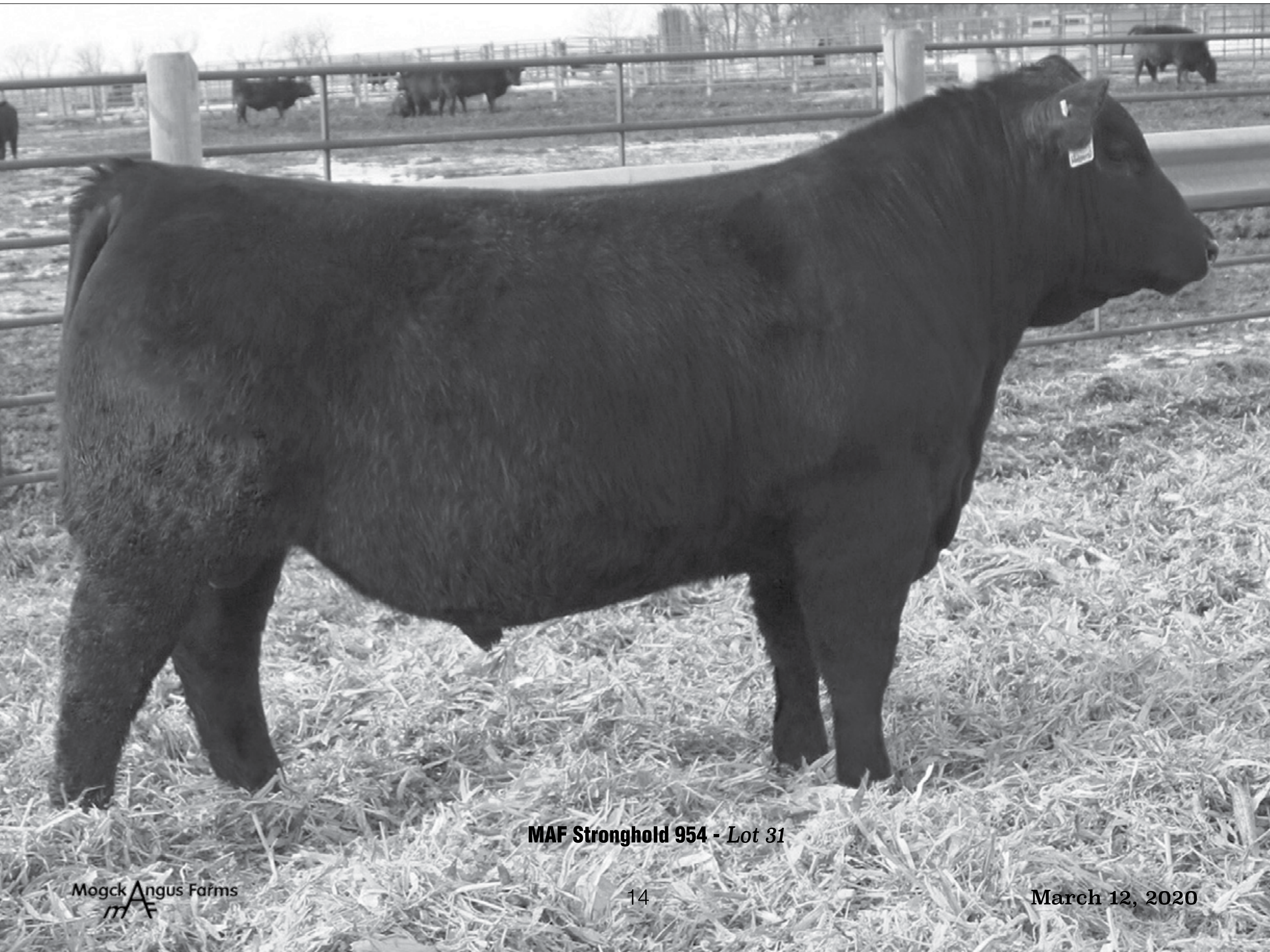
*{#*SS Objective T510 0T26*
Thomas Patricia 9705 ***16615196**
Dam *{+Thomas Patricia 71138*

#Pathfinder

+Embryo Transplant

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+9 .90 30% 2054	+.3 .96 30% 6389	+77 .95 4% 5499	+137 .93 4% 2941	+.30 .67 10%	+1.20 .67 85%	+.4 .94 55% 1226	+.84 .92 45% 1171	+7 .89 85% 629	+8.8 .63 75% 127	+9 .81 45% 553	+24 .76 55%	163 453	+63 .61 35% 28	+.4 .63 40% 28	-19 70%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+47 .69 30%	+.64 .66 30%	+.76 .62 20%	-.041 .66 3%	18 31	887 2072	+49 60%	+90 2%	+89 40%	+61 20%	+149 25%	+242 30%



MAF Stronghold 954 - *Lot 31*

Lot
31 MAF Stronghold 954

Birth Date: 2-12-2019 **Bull 19547066** **Tattoo: 954**

Sire: **+*KCF Bennett Fortress**

*{*EF Commando 1366*
DM Blackcap Bessie 733 AAA 18894028
Dam *{DM Blackcap Bessie 629*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+3	+3.7	+83	+145	+21	81	801	1342

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+53	+72	+143	+239	+59	+.32	+.81	★

Take a look at the growth potential on these Fortress sons! Stronghold was a member of our National Western Pen of 3 bulls and weaned off his first calf Commando dam at 801 lbs. Big ribeye and carcass potential along with scale crushing calves at weaning.

Lot
32 MAF Fortress 2916 [OHP]

Birth Date: 2-7-2019 **Bull 19579225** **Tattoo: 2916**

Sire: **+*KCF Bennett Fortress**

*{+*MAF No Problem 46*
BM Headliner 275 AAA 19109048
Dam *{BM Headliner 2522*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
-2	+3.0	+91	+153	+22	92	894	1348

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+59	+79	N/A	N/A	N/A	N/A	N/A	★

Not to be outdone, this Fortress son was our 2nd highest weaning weight bull at 894 lbs. and is statistically off the charts when it comes to Weaning Weight EPD (+91), Yearling Weight (+153) and he's in the top 5% for $W.

Lot
33 MAF Fortress 927

Birth Date: 2-8-2019 **Bull *19582461** **Tattoo: 927**

Sire: **+*KCF Bennett Fortress**

*{#*Connealy Black Granite*
*Miss Snowflake 717 AAA *18886628
Dam *{+*BM Miss Snowflake 5103*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+6	+3.1	+90	+158	+23	83	796	1258

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+46	+83	+160	+254	+66	+.44	+.65	★★

This Fortress son represents multiple generations of progressive reproductive practices at Mogck Angus as his granddam is the result of embryo transfer. When the genomics came back on Lot 33, it was validation for our breeding program. He's out of a first calf Black Granite daughter and ranks in the top 1% for Weaning Weight and Yearling Weight EPD, top 3% for Carcass Weight and $W and top 4% for Average Daily Gain and $F.

Lot
34 MAF Fortress 297

Birth Date: 2-2-2019 **Bull 19579229** **Tattoo: 297**

Sire: **+*KCF Bennett Fortress**

*{*MAF Tanker 23*
BM Miss Ann 2716 AAA 19104974
Dam *{#BM Miss Ann 2427*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+1	+3.1	+82	+145	+25	88	784	1227

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+58	+71	N/A	N/A	N/A	N/A	N/A	★

Out of a first calf Tanker dam, this Fortress son weaned off at 784 lbs. and ranks in the top 1% for both Weaning and Yearling Weight EPDs and top 15% for $W.

Lot
35 MAF Fortress 2913

Birth Date: 2-7-2019 **Bull 19579228** **Tattoo: 2913**

Sire: **+*KCF Bennett Fortress**

{LAR Alliance 64L 723Z
BM Burgess 2771 AAA 19104959
Dam *{BM Burgess 2925*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+0	+2.4	+63	+106	+28	90	741	1122

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+45	+63	N/A	N/A	N/A	N/A	N/A	★

Out of a first calf heifer, here's a Fortress son that had a weaning ratio of 105.

Lot
36 MAF Fortress 2917

Birth Date: 2-8-2019 **Bull 19579226** **Tattoo: 2917**

Sire: **+*KCF Bennett Fortress**

{SydGen Magnitude 2619
BM Miss Jetstream 2772 AAA 19104962
Dam *{BM Miss Jetstream 2160*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+9	-.2	+58	+105	+26	74	737	1166

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+53	+59	N/A	N/A	N/A	N/A	N/A	★★★

Another Fortress son out of a first calf heifer that ratio'd 99 at birth and 104 at weaning.

Lot
37 MAF Fortress 2918

Birth Date: 2-8-2019 **Bull 19579232** **Tattoo: 2918**

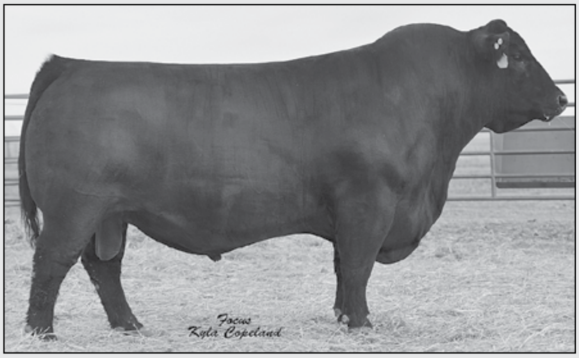
Sire: **+*KCF Bennett Fortress**

{#Sitz Sensation 693A
BM Miss Blackcap 2735 AAA 18892765
Dam *{BM Miss Blackcap 2319*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+3	+2.9	+60	+114	+26	94	710	1144

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+47	+51	N/A	N/A	N/A	N/A	N/A	★

Out of a first calf Sensation daughter, this Fortress son ranks in the top 15% for Yearling Weight EPD.



Reference Sire

Musgrave Aviator [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF]

Birth Date: 1-30-2012 • *17264774

{#Sitz Upward 307R
Koupals B&B Identity #*16710463
Sire
{#B&B Erica 605

{#*SAV Final Answer 0035
MCATL Forever Lady 1429-138 16483505
Dam
{ALC Forever Lady R02S

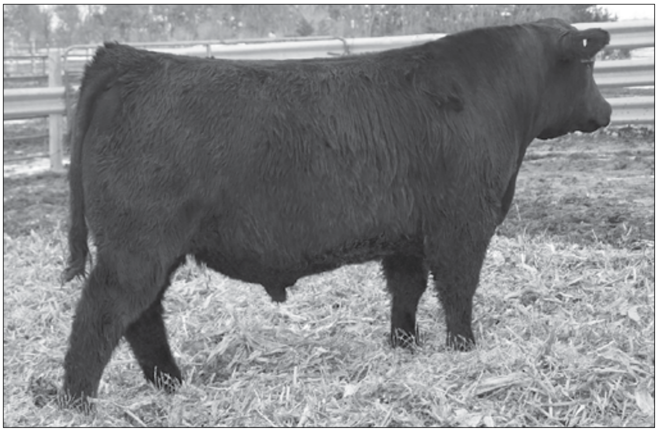
#Pathfinder

+Embryo Transplant

- A phenotypic favorite of cowmen that visited ORIgen during his residence there with medium frame size, great depth of body, visually appealing thickness, a robust ribcage and muscle down his top that carries depth down into his lower quarter, Aviator is full of meat!
- A “sleep-all-night” calving-ease bull with high accuracy double-digit Calving Ease Direct and minus Birth Weight EPDs, great feet and docile disposition.
- Aviator is homozygous TT for the Leptin gene that is believed to improve feed efficiency, appetite, marbling and maternal strength.

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+8 .88 35% 1327	-1.8 .95 5% 3281	+50 .94 65% 3102	+92 .90 60% 1286	+.25 .54 35%	+.09 .54 15%	+0 .85 90% 191	+1.05 .88 35% 459	+7 .80 85% 167	+14.3 .46 15% 32	+17 .79 1% 372	+25 .79 50%	112 419	+28 .63 75% 35	-.3 .64 90% 35	-3 30%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+28 .63 75%	+.54 .59 45%	+.68 .57 25%	+.014 .59 55%	2 15	361 949	+64 20%	+63 35%	+84 50%	+49 40%	+133 45%	+237 35%



MAF Aviator 953 - *Lot 38*

Lot
38 MAF Aviator 953

Birth Date: 2-12-2019 **Bull 19547072** **Tattoo: 953**

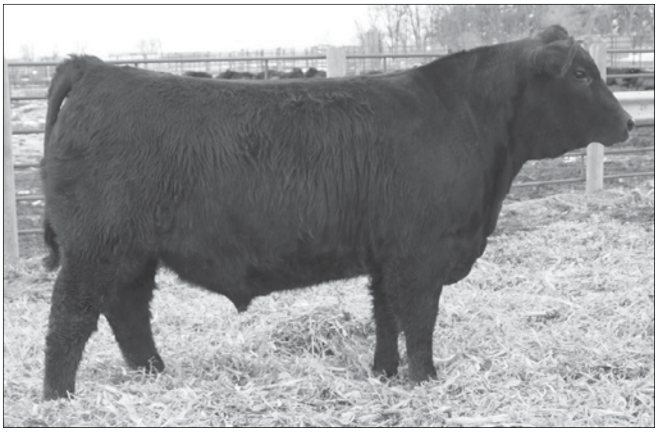
Sire: ***Musgrave Aviator**

{#HF Prowler 43U
Burgess 219 of Tripp AAA 17426229
Dam
{Roth Burgess M017

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+5	+.6	+67	+123	+23	82	838	1360

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+48	+64	+175	+275	+59	+.65	+1.00	★★

Leading the way for the Aviator sire group, Lot 38 starts this group off with a bang! What a brute this bull is, 5th heaviest weaning weight at 838 lbs., he ranks in the top 5% for $F and Ribeye EPD, top 10% for $C, $B and Average Daily Gain, and top 15% for Yearling Weight EPD. This bull is full of red meat and muscle and being out of a large framed Prowler dam, you have a bigger framed Aviator than you normally see in that sire.



MAF Aviator 2940 - *Lot 39*

Lot
39 MAF Aviator 2940 [OHP]

Birth Date: 2-17-2019 **Bull 19579219** **Tattoo: 2940**

Sire: ***Musgrave Aviator**

{LAR Alliance 64L 723Z
#BM Purple Star 2550 AAA #18470002
Dam
{BM Purple Star 223a

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+4	+1.4	+69	+120	+29	84	840	1322

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+59	+72	+143	+245	I+39	I+.43	I+.48	★★

Another massively built, big middled Aviator son that comes with the 4th heaviest weaning weight at 840 lbs. His dam has a nursing ratio of 3/112 while the bull himself is in the top 15% for Weaning and Yearling Weight, $W and $F and top 20% for $M.

Lot
40

MAF Aviator 985

Birth Date: 3-2-2019 **Bull 19547073** **Tattoo: 985**

Sire: ***Musgrave Aviator**

{*MAF Tanker 23
Memory 640 of Tripp AAA 18636351
Dam {Memory 25 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+6	+.7	+60	+115	+24	80	676	1209

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+55	+56	+143	+241	I+36	I+.57	I+.58	★★

Out of an up and coming Tanker daughter and maternal brother to a high seller from last year's production sale. This Aviator son should add carcass value to your calf crop. Lot 40's granddam is the dam of Lot 5.

Lot
41

MAF Aviator 960

Birth Date: 2-14-2019 **Bull 19547069** **Tattoo: 960**

Sire: ***Musgrave Aviator**

{#*Connealy Confidence 0100
Impact Gal 321 of Tripp AAA 17624511
Dam {Impact Gal 510 of Tripp

ANGUSGS
Powered by Neogen GeneSeek

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+9	+.2	+66	+113	+24	82	688	1226

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+80	+72	+120	+236	+42	+.14	+.58	★★★

If you're considering holding back daughters in the future, give this Aviator son a close look. He's out of a beautiful Confidence daughter that's recorded a nursing ratio of 5/106. The bull ranks in the top 2% for $M, a key index for maternal value along with the top 2% for Calving Ease Maternal, top 4% for Heifer Pregnancy and top 10% for $W.

Lot
42

MAF Aviator 977

Birth Date: 2-23-2019 **Bull 19547074** **Tattoo: 977**

Sire: ***Musgrave Aviator**

{+VAR Return 851
Ann Breaker 5117 of Tripp AAA 18424007
Dam {Ann Breaker 135 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+4	+1.2	+46	+85	+25	83	652	1114

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+64	+44	N/A	N/A	N/A	N/A	N/A	★★

The dam of Lot 42 is a picture perfect young cow and a maternal sister to our 2018 2nd high selling heifer to Illinois. Granddam is a high producing Lookout daughter and recent addition to our donor pen.

Lot
43

MAF Aviator 2951

Birth Date: 2-21-2019 **Bull 19579236** **Tattoo: 2951**

Sire: ***Musgrave Aviator**

{LAR Alliance 64L 723Z
BM Miss Snowflake 2666 AAA 18636416
Dam {BM Miss Snowflake 2624

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	-.4	+51	+85	+29	78	699	1077

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+72	+59	N/A	N/A	N/A	N/A	N/A	★★★★

This bull's Birth Weight EPD ranks him in the top 20% of the breed.

Lot
44

MAF Aviator 961

Birth Date: 2-14-2019 **Bull 19547075** **Tattoo: 961**

Sire: ***Musgrave Aviator**

{#+Lemmon Newsline C804
Burgess 713 of Tripp AAA 15843360
Dam {#Burgess 1446 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+8	-1.2	+45	+70	+31	76	765	1088

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+61	+60	+127	+226	I+26	I+.60	I+.56	★★★

Aviator son that ranks in the top 2% for CEM, top 10% for Birth Weight and top 15% for Milk EPD. His dam is 13 years old, has a nursing ratio of 11/104 and 6/105 at a year.

CALVING EASE STAR DESIGNATIONS

Our bulls have been sorted into four groups pertaining to their calving ease.

★★★★	**Heifer bull with excellent calving ease**
★★★	**Heifers and cows**
★★	**Best suited for young and mature cows**
★	**Best suited for mature cows**

Reference Sire

Vin-Mar Johnny Cash 3513 [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF]

Birth Date: 1-30-2013 • *17608412

- Johnny Cash has proven himself as the go-to sire for added performance, length of body and muscle.
- Daughters are feminine, big-bellied, sound-footed cattle with added teat and udder quality.

*{#*Sitz Dash 10277*
Barstow Cash **#*17145326**
Sire *{Barstow Queen W16*

{#KMK Alliance 6595 I87
Vin-Mar Eloise 0159 **16691252**
Dam *{Vin-Mar Eloise 5343*

#Pathfinder

+Embryo Transplant

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+5 .68 60% 125	+2.4 .91 75% 820	+71 .88 10% 784	+138 .83 4% 397	+.33 .69 2%	+1.28 .69 85%	+1.1 .65 3% 17	+1.25 .73 20% 70	+17 .59 45% 29	+15.2 .29 10% 5	+5 .60 85% 77	+21 .59 75%	26 85	+129 .46 1% 2	+1.1 .46 2% 2	-49 95%

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+69 .50 2%	+.23 .45 85%	+.88 .45 10%	+.028 .46 75%		55 160	+30 95%	+55 50%	+137 1%	+35 70%	+173 10%	+254 20%

Lot
45 MAF Johnny Cash 2945

Birth Date: 2-17-2019 **Bull 19579218** **Tattoo: 2945**

Sire: ***Vin-Mar Johnny Cash 3513**
{#AAR Really Windy 1205
#BM Miss Jetstream 2618 **AAA #15514437**
Dam *{#BM Miss Jetstream 2432*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
I+9	I+.6	I+57	I+109	I+23	72	756	1198

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+42	+52	+131	+212	I+39	I+.19	I+.42	★★★

The next two lots are twins and come from one of the truly special cows that's ever walked the farm. At 14 years of age, the Really Windy daughter has a 11/96 BR, is a Pathfinder, and she is the mother of Daisy. Both this bull and his brother rank in the top 10% for ADG and top 15% for $F.

Lot
46 MAF Johnny Cash 2943

Birth Date: 2-17-2019 **Bull 19579239** **Tattoo: 2943**

Sire: ***Vin-Mar Johnny Cash 3513**
{#AAR Really Windy 1205
#BM Miss Jetstream 2618 **AAA #15514437**
Dam *{#BM Miss Jetstream 2432*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
I+9	I+.6	I+57	I+109	I+23	72	749	1226

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+40	+52	+131	+210	I+39	I+.19	I+.42	★★★

Twin to Lot 45.

Lot
47 MAF Johnny Cash 2935 [DDP]

Birth Date: 2-14-2019 **Bull 19579233** **Tattoo: 2935**

Sire: ***Vin-Mar Johnny Cash 3513**
*{#*Connealy Union 215X*
BM Ms Ann 264 **AAA 18736749**
Dam *{BM Ms Ann 2429*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+4	+1.6	+63	+112	+26	82	732	1206

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+49	+61	+130	+218	I+45	I+.31	I+.50	★★

Lot 47 is out of a young Union daughter.

Lot
48 MAF Johnny Cash 291

Birth Date: 1-25-2019 **Bull 19579240** **Tattoo: 291**

Sire: ***Vin-Mar Johnny Cash 3513**
*{#*Connealy Capitalist 028*
BM Ann 2444 **AAA 17998982**
Dam *{#BM Ann 2046*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+10	-.8	+46	+86	+21	72	634	1012

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+49	+42	+132	+220	I+45	I+.33	I+.63	★★★★

Out of a Capitalist dam with a birth ratio of 4/97 and a Pathfinder granddam. This bull ranks in the top 15% for Birth Weight EPD and $F.

- The premier calving-ease and carcass bull in the beef business today.
- SURE FIRE defines maternal like a good bull should. He's high for DOC, HP, CEM, sires the right size in terms of frame and he stamps his daughters with superb udders.
- With nearly 150 actual carcass records and top 1% Marbling, expect quality grade premiums!

Reference Sire

G A R Sure Fire [AMF-CAF-D2F-DDF-NHF-OHF-RDF]

Birth Date: 2-5-2012 • +*17328461

{#*Mytty In Focus
Connealy In Sure 8524 **#*16205036**
Sire {Entreena of Conanga 657

{#+GAR New Design 5050
Chair Rock 5050 GAR 8086 **+16431932**
Dam {Chair Rock Grid Maker 2107

#Pathfinder

+Embryo Transplant

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+14	-.3	+57	+107	+.27	+.81	+.4	+2.41	+29	+11.6	+9	+32	115	+26	+.1	-6
.91	.96	.95	.93	.77	.77	.95	.94	.92	.77	.83	.77		.72	.74	
4%	20%	45%	35%	20%	60%	55%	1%	5%	40%	45%	10%		80%	65%	35%
2473	5622	4996	3153			2764	1981	1085	362	673		466	81	81	

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+48	+1.35	+.69	+.041	56	1227	+75	+80	+97	+86	+183	+312
.84	.82	.79	.82	187	3680						
30%	1%	25%	90%			5%	10%	25%	2%	4%	1%

Lot 49 MAF Sure Fire 97

Birth Date: 2-2-2019 **Bull 19561026** **Tattoo: 97**

Sire: **+*GAR Sure Fire**

{+*MAF No Problem 46
Burgess 711 of Tripp AAA 19109050
Dam {Burgess 039 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+14	-1.8	+46	+81	+24	72	662	1049

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+78	+49	N/A	N/A	N/A	N/A	N/A	★★★★

We're hearing a lot of positive reports around the country about these Sure Fire offspring and the maternal and carcass traits they bring to the table. This bull goes back to a Final Answer granddam and ranks in the top 2% for Calving Ease Direct, 3% for $M, 5% for Birth Weight and top 15% for CEM.

Lot 50 MAF Sure Fire 929 [OHP]

Birth Date: 2-8-2019 **Bull 19561024** **Tattoo: 929**

Sire: **+*GAR Sure Fire**

{*MAF Watchout 2546
Jackie Lass 76 of Tripp AAA 18886636
Dam {Jackie Lass 320 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+11	-.1	+45	+76	+26	68	659	1001

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+85	+49	N/A	N/A	N/A	N/A	N/A	★★★★

Sure Fire son out of a first calf Watchout daughter that goes back to a Tiger Power. This bull ranks in the top 2% for $M and top 15% for Calving Ease Direct.

Lot 51 MAF Sure Fire 924

Birth Date: 2-7-2019 **Bull 19582456** **Tattoo: 924**

Sire: **+*GAR Sure Fire**

{*Musgrave Aviator
*Miss Snowflake 734 AAA *18886631
Dam {+*MAF Miss Snowflake 574

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+12	-1.0	+43	+76	+30	70	621	1029

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+66	+53	+150	+261	I+36	I+.80	I+.71	★★★★

Out of a first calf Aviator daughter, this Sure Fire son reads really well on paper. He ranks in the top 10% for Calving Ease and Birth Weight EPDs along with top 15% for Scrotal, Milk and $C. His Marbling, Ribeye and $B EPDs also rank him in the top 20-25% over the entire breed.

Lot 1 having breakfast this summer

Reference Sire

Musgrave Sky High 1535 [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]

Birth Date: 1-18-2015 • *18194415

*{#+*Connealy Earnan 076E*
Musgrave Big Sky **#*17614813**
Sire *{SAV Primrose 7861*

HD50K

{#+SAV 004 Density 4336
Flag Queen W 00649 **16721012**
Dam *{Plattemere Queen W 660*

#Pathfinder

+Embryo Transplant

- Sky High was the lead off and high selling bull of the 2016 Musgrave Angus sale in IL. He is a standout performance bull that uniquely combines stoutness, base width, and muscle with depth of fore rib, phenotype, and eye appeal second to none. From the ground up Sky High has superior structural soundness and hoof quality. Individually, he earned weaning and yearling ratios of 114 in a contemporary group of 91 head. His remarkable dam has earned a NR of 3@109 and BW ratio of 3@101.

PRODUCTION									MATERNAL						
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD %	MW Acc % Prog	MH Acc Prog	$EN %
+7	+1.9	+57	+102	+.22	+.78	+.5	+.07	+26	+7.7	+9	+16	9	+51	+.1	-9
.58	.92	.89	.81	.38	.38	.74	.77	.64	.24	.44	.42		.43	.42	
45%	65%	45%	45%	60%	55%	45%	90%	10%	85%	45%	95%		50%	65%	45%
81	1170	964	351			54	110	47	2	24		24			

CARCASS						$VALUES					
CW Acc %	Marb Acc %	RE Acc %	FAT Acc %	Carc Grp Prog	Usnd Grp Prog	$M %	$W %	$F %	$G %	$B %	$C %
+36	+.57	+.61	+.055		72	+54	+46	+74	+45	+119	+208
.50	.43	.45	.43		165						
60%	40%	35%	95%			50%	75%	70%	45%	65%	60%

Lot
52

MAF Sky High 9121

Birth Date: 3-5-2019 **Bull +19582460** **Tattoo: 9121**

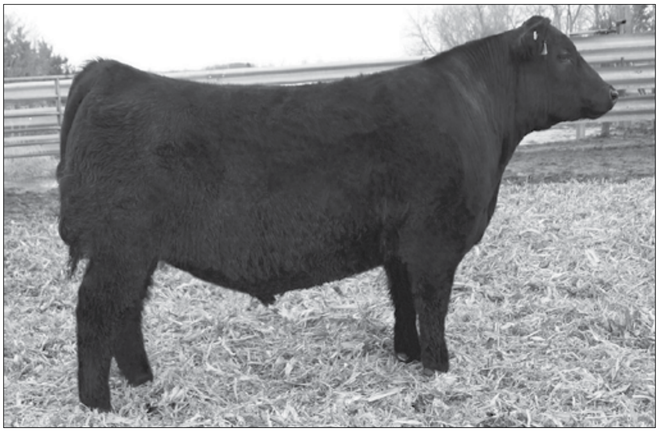
Sire: **<u>*Musgrave Sky High 1535</u>**
{#+SAV Bismarck 5682
#+*MAF Miss Tilly 559 AAA #+*18254640
Dam *{MAF Miss Jetstream 2928*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
I+8	I+1.4	I+52	I+93	I+22	78	806	1220

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+53	+51	+108	+193	I+28	I+.21	I+.48	★★★

First of two full brothers of last year's high selling Sky High/Tilly son MAF Stealth. This bull weaned off heavy at 806 lbs. and has kept going. Small headed, smooth shouldered, extended through his front, this bull profiles as well as any. Long sided with plenty of muscle, this docile Sky High son is your chance to own a son of Tilly. Tilly's production history is solid with a birth ratio of 3/96, a nursing ratio of 3/105, and 2/108 at a year.

Lot 52 as a young calf; Tilly stamps them the same!



MAF Sky High 9121 - *Lot 52*

Daisy - *Grandam of Lots 10, 17, 20, 52 & 53.*

Lot
53 MAF Sky High 9120

Birth Date: 3-5-2019 **Bull 625531742** **Tattoo: 9120**

Sire: **Musgrave Sky High 1535**
{#+SAV Bismarck 5682
MAF Miss Tilly 559 AAA #+*18254640
Dam
{*MAF Miss Jetstream 2928*

	CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW	Calving Ease
S	+7	+2.0	+57	+103	+16	82	767	1257	★★
D	+9	+.9	+46	+84	+27				

	$M	$W	$B	$C	CW	MARB	RE
S	+53	+45	+121	+210	+35	+.58	+.60
D	+48	+50	+81	+153	+20	-.14	+.35

Flush brother to Lot 52, this Sky High/Tilly has a little white in front of his navel and couldn't be registered, but he isn't lacking anywhere else. Added bone, he has not only caught his brother but slightly exceeded him as a yearling. Neither Tilly, nor her progeny will blow you away on paper when it comes to EPDs, but they do impress greatly where it matters the most - in person and each time you run them across a scale.

MAF Stealth 8144 - *$9,000 full brother to Lots 52 & 53.*

Full sister to Lots 52 & 53.

Lot
54 MAF Sky High 9122

Birth Date: 3-8-2019 **Bull +19615376** **Tattoo: 9122**

Sire: ***Musgrave Sky High 1535**
{*Dameron First Class
+*FCF Missie 421 AAA +*17949021
Dam
{*+*PVF Missie 790*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
I+7	I+1.9	I+54	I+97	I+23	80	682	1109

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+45	+50	+132	+216	I+41	I+.25	I+.75	★★

This Sky High x FCF Missie 421 son is the result of an embryo purchase whose dam comes from a well respected, highly successful Four Corners Farm. She was a multiple Champion for the Johnson family of Kentucky and blends First Class with PVF Missie 790 (dam of Insight). Thick and square built, we expect this mild mannered bull to produce winners in the show ring and productive females in the pasture.

FCF Missie 421 - *Many-time Champion and dam of Lot 54.*

Reference Sire

Silveiras S Sis GQ 2353 [AMF-CAF-DDF-NHF]

Birth Date: 4-26-2012 • +*17322546

{Gambles Hot Rod
Silveiras Style 9303 **+*16427563**
Sire {+Silveiras Elba 2520

HD50K

{#+BC Lookout 7024
KNC Cabin Creek Sandy 804 ***16107852**
Dam {KNC Cabin Creek Sandy

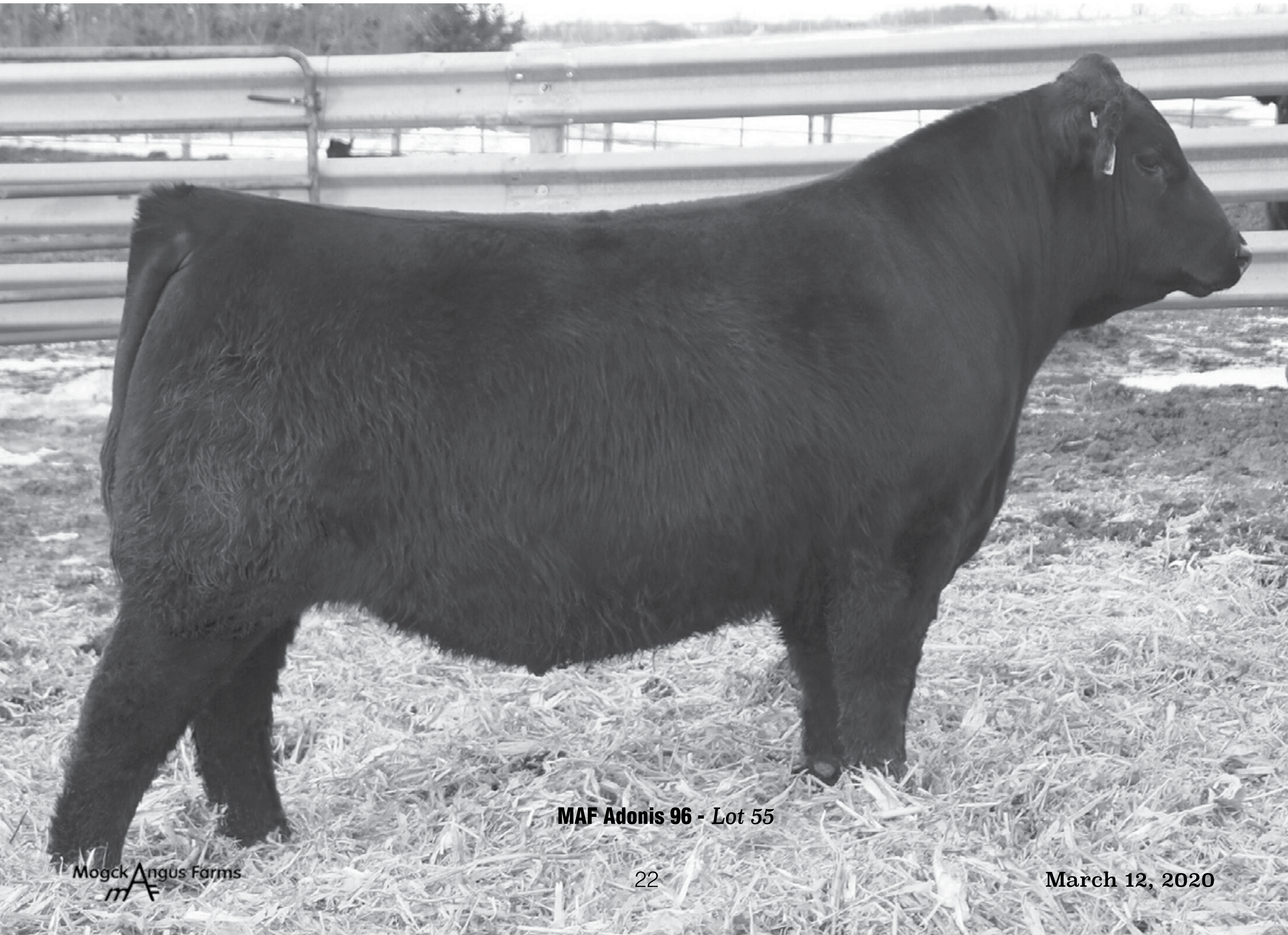
#Pathfinder

+Embryo Transplant

PRODUCTION									MATERNAL						
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MkH	MW	MH	$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	
%	%	%	%	%	%	%	%	%	%	%	%	%	%		%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog	
+3	+2.9	+50	+80	+.17	+.29	+.3	-.33	-7	+5.5	+6	+17	17	+47	+.2	-8
.49	.78	.71	.59	.34	.34	.52	.62	.44	.19	.42	.41		.40	.41	
75%	85%	65%	80%	90%	20%	65%	95%	95%	95%	75%	90%		55%	55%	45%
31	137	100	47			4	30	8	1	25		22			

CARCASS						$VALUES					
CW	Marb	RE	FAT	Carc	Usnd	$M	$W	$F	$G	$B	$C
Acc	Acc	Acc	Acc	Grp	Grp						
%	%	%	%	Prog	Prog	%	%	%	%	%	%
+3	+.66	-.14	+.024		27	+12	+38	+39	+43	+82	+118
.44	.39	.40	.38		40						
95%	30%	95%	70%			95%	85%	95%	50%	95%	95%

- GQ is extra deep bodied, cool profiled, and super sound. He was the Champion Bull at the Western Idaho and Oregon State Fair ROV shows. His dam is the popular 2009 American Royal Champion Female for Schnoor Sisters. GQ has great hair and is well balanced!
- A daughter of GQ won both the Jr. and Open Angus Heifer Shows at the 2020 National Western Stock Show.



MAF Adonis 96 - *Lot 55*

Lot
55

MAF Adonis 96

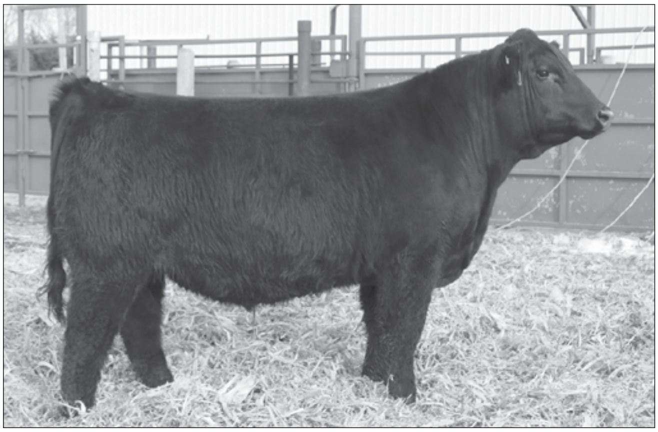
Birth Date: 2-1-2019 **Bull +*19547064** **Tattoo: 96**

Sire: **+*Silveiras S Sis GQ 2353**
{*MA Instinct 901*
#Blackcap 1107 of Tripp AAA #17118848
Dam {*Blackcap 832 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+4	+2.0	+64	+105	+27	N/A	799	1221

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+47	+68	+121	+204	+31	+.83	+.05	★

Adonis was our lead bull in Denver and is certainly one in which we are very high on. He has as much bone, base width, top and hip as you'll find in an Angus bull. He stands on a huge foot that hasn't been touched and is balanced and extremely correct in his structure. Adonis is a bull that caught a lot of eyes while in Denver and we're excited to see where he goes to work. His Basic Instinct donor dam has produced big, growthy, performance oriented herd bulls along with Champion caliber show heifers.


MAF Suave 956 - *Lot 56*

2018 SD State Fair Reserve Overall 4H Heifer shown by the Stoltz family - *Maternal sibling to Lots 11, 55-57 & Lot 66.*

Lot
56

MAF Suave 956

Birth Date: 2-12-2019 **Bull +*19547063** **Tattoo: 956**

Sire: **+*Silveiras S Sis GQ 2353**
{*MA Instinct 901*
#Blackcap 1107 of Tripp AAA #17118848
Dam {*Blackcap 832 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+3	+2.3	+50	+85	+33	N/A	763	1240

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+61	+60	+100	+191	+19	+.71	+.06	★★

A full brother to Adonis, Suave carries many of the same attributes. Tremendous bone, shaggy haired and structurally correct, he's clean chested, extended through his front and a tick larger framed than Adonis. His dam produced the 2018 Reserve Overall Champion 4-H Heifer at the 2018 SD State Fair and we feel he is a big time female maker.

Lot
57

MAF Maxim 915

Birth Date: 2-5-2019 **Bull +*19547065** **Tattoo: 915**

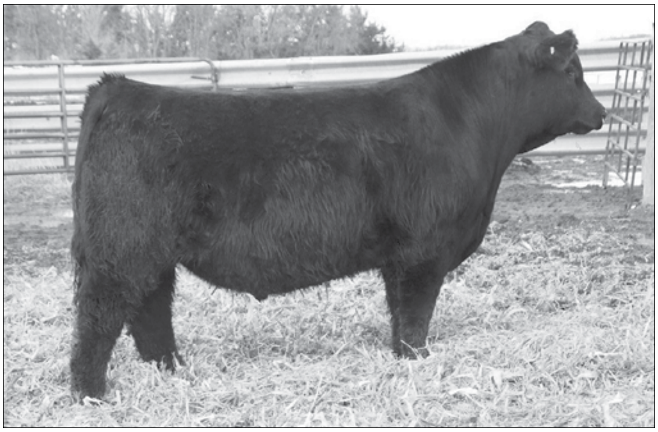
Sire: **+*Silveiras S Sis GQ 2353**
{*MA Instinct 901*
#Blackcap 1107 of Tripp AAA #17118848
Dam {*Blackcap 832 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+8	+.3	+41	+72	+26	N/A	731	1192

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+43	+45	+99	+171	+10	+.84	-.10	★★★

The last of the S Sis/1107 flush brothers, Maxim again carries those same traits as his two flush mates. S Sis GQ was the sire of the Champion Angus Heifer for the Sullivan family at the National Western for both the Jr. and Open show, a feat not accomplished very often.

Blackcap 1107 of Tripp - *Basic Instinct donor dam of Lots 55-57 & Lot 11.*



Maf GQ 951 - *Lot 58*

Lot **58** Maf GQ 951

Birth Date: 2-12-2019 **Bull 19547068** **Tattoo: 951**

Sire: **+*Silveiras S Sis GQ 2353**

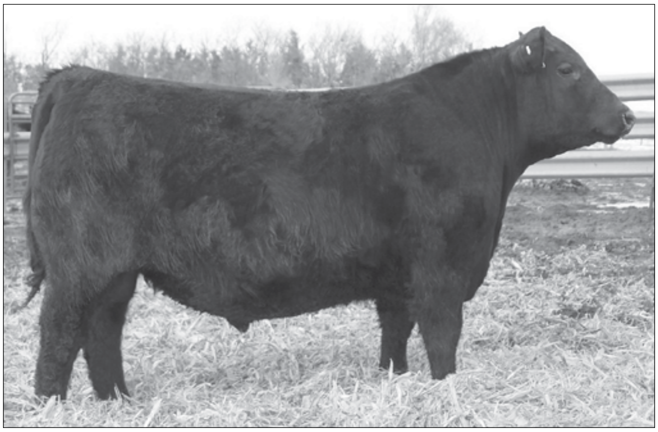
{#+BC Lookout 7024
Ann Breaker 135 of Tripp AAA 17118831
Dam {#Ann Breaker 1125 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+3	+2.7	+51	+88	+21	85	696	1216

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+28	+43	+104	+163	I+15	I+.34	I+.21	★★

Maternal sister to Lot 58 was the 2nd high selling heifer in our 2018 online sale that went to Illinois. This bull has bone and plenty of hair and a look that'll stop you in your tracks. This GQ's dam is a Lookout daughter that's been productive on both performance and in the show ring.

$7,500 maternal sister to Lot 59.



Maf Confederate 9907 - *Lot 59*

Maternal sister to Lot 58 and to the dam of Lot 42 - *2nd high selling heifer in 2018 online sale to Illinois sired by Hara the Show.*

E & B Confederate 507 - *Sire of Lot 59.*

$20,000 maternal brother to Lot 59.

Lot **59** Maf Confederate 9907

Birth Date: 2-22-2019 **Bull *19553197** **Tattoo: 9907**

Sire: ***E&B Confederate 507**

{+LaGrand MAF Antidote 5775
Impact Gal 068 of Tripp AAA 17128697
Dam {Impact Gal 601 of Tripp

ANGUSGS
Powered by Neogen GeneSeek

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+0	+5.1	+66	+111	+23	81	681	1438

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+47	+58	+130	+216	+52	+.34	+.61	★

We see this Confederate son as being dual purpose. He will sire big, stout, easy fleshing feeder cattle and more importantly the females he produces will be standouts in your replacement pen. You could build an entire herd around the daughters this bull will leave behind.

Campbell picked up a new hobby and is hooked!

Lot *60* MAF Hara The Show 932

Birth Date: 2-9-2019 **Bull 625520197** **Tattoo: 932**

Sire: **Silveira Hara The Show 5000**

{#+*PVF Insight 0129
MAF Miss Snowflake 574 AAA +*18303853
Dam {BM Miss Snowflake 2518

	CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW	Calving Ease
S	-1	+5.3	+56	+96	+15	88	740	1193	★★
D	+3	+3.0	+55	+99	+26				

	$M	$W	$B	$C	CW	MARB	RE
S	-19	+28	+138	+160	+37	+.62	+.20
D	+23	+52	+121	+180	+53	-.32	+.93

Here's a Hara the Show x Insight bull that sells as commercial because of white in front of his navel. This bull weaned off with a ratio of 104 and has certainly drawn some attention, not only because of his wonderful profile, but he has a wide square hip, big back leg, is deep in his flank and side and smooth through his front shoulder.

Lot *61* MAF Next Step 2926

Birth Date: 2-11-2019 **Bull 19579237** **Tattoo: 2926**

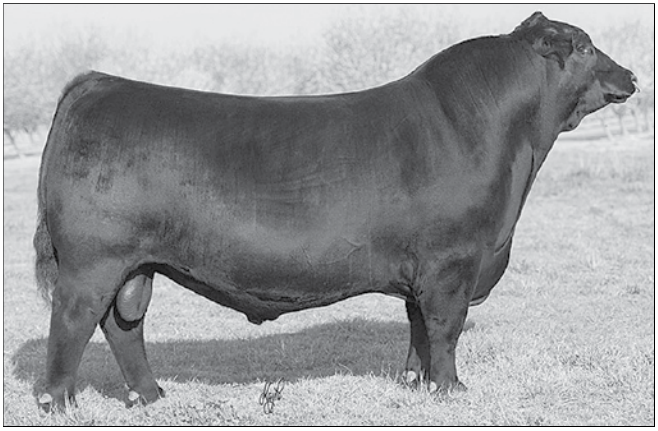
Sire: ***Prairie Pride Next Step 2036**

{#*Connealy Union 215X
BM Miss Jetstream 2519 AAA 18455581
Dam {BM Miss Jetstream 232

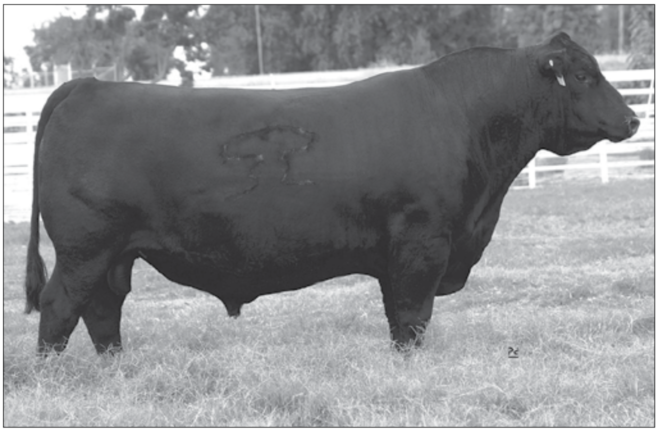
CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+1.1	+66	+124	+22	84	724	1222

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+52	+59	+131	+222	I+46	I+.21	I+.42	★★

The only Next Step in the sale, but he's a good one. Out of a young Union cow with a nursing ratio of 3/104, this bull ranks in the top 10% for Yearling Weight EPD and top 15% for ADG.



Silveira Hara the Show 5000 - *Sire of Lot 60.*



Genex sire Basin Rainmaker 4404 - *Sire of Lot 62.*

Lot *62* MAF Rainmaker 935

Birth Date: 2-10-2019 **Bull 19561023** **Tattoo: 935**

Sire: ***Basin Rainmaker 4404**

{#*Sitz Dash 10277
Jackie Lass 445 of Tripp AAA 17999005
Dam {Jackie Lass 705 of Tripp

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+12	-.4	+51	+100	+24	73	656	1198

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+63	+48	+130	+232	I+31	I+.52	I+.29	★★★★

Rainmaker 4404 was highly recommended from the folks at Genex for making high quality replacement females. We have several yearling heifer calves and they sure do impress us thus far and we're excited for the future. Our solo Rainmaker son is out of a Dash daughter with a birth ratio of 4/98 and a yearling ratio of 2/105. This bull is 4 star calving ease, is ranked in the top 4% for CEM, 10% for CED and 15% for Birth Weight and $M.

Lot
63 MAF Chisum 2934

Birth Date: 2-13-2019 **Bull 19579222** **Tattoo: 2934**

Sire: ***S Chisum 255**

{*MAF Totally Soldout 367*
BM Miss Jetstream 660 AAA 18648168
Dam {*BM Miss Jetstream 2047*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+7	+1.1	+56	+83	+23	84	771	1102

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+80	+59	+100	+210	I+30	I+.26	I+.52	★★

Chisum son that ranks in the top 5% for $M. Dam has a nursing ratio of 2/109 and 1/105 YR.

Lot
64 MAF Slider 974

Birth Date: 2-21-2019 **Bull 19549271** **Tattoo: 974**

Sire: **WWSC Slider**

{*SydGen Process 2412*
Blackbird 656 of Tripp AAA 18636426
Dam {*Blackbird 470 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+11	-2.3	+37	+67	+30	72	638	1076

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+44	+48	+103	+178	I+26	I+.23	I+.21	★★★★

Another 4 star calving-ease bull that ranks in the top 2% for Birth Weight and top 15% for CED and Milk. Sleep all night and stay in for breakfast before checking the heifers bred by this bull.

Lot
65 MAF Black Pearl 987

Birth Date: 3-4-2019 **Bull 19549267** **Tattoo: 987**

Sire: ***SydGen Black Pearl 5650**

{*#MCATL Pure Product 903-55*
Impact Gal 21 of Tripp AAA 17426226
Dam {*Impact Gal 601 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+8	+.3	+57	+106	+32	80	672	1176

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+56	+64	+134	+230	I+45	I+.52	I+.39	★★★

First of two bulls offered out of a Black Pearl son we picked up a few years ago at Sydenstricker's. This bull's Pure Product donor dam has a 5/98 BR, a nursing ratio of 5/105 and 4/106 YR. Lot 65 ranks in the top 10% for Milk, HP and Scrotal. Quality bull from a tremendous cow!

Lot
66 MAF Black Pearl 9109

Birth Date: 3-22-2019 **Bull 19549270** **Tattoo: 9109**

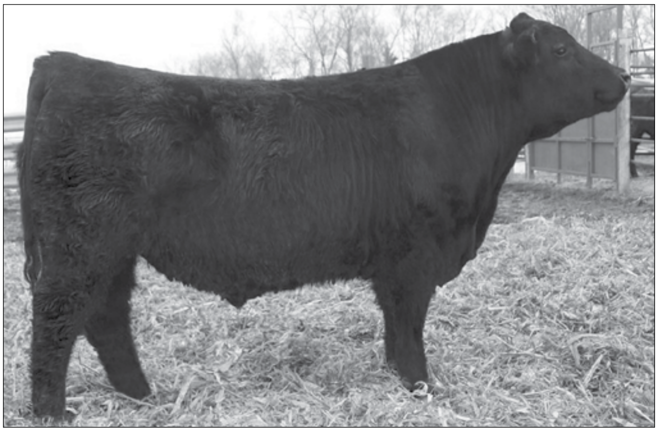
Sire: ***SydGen Black Pearl 5650**

{*MA Instinct 901*
#Blackcap 1107 of Tripp AAA #17118848
Dam {*Blackcap 832 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+10	-.1	+57	+100	+35	80	785	N/A

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+66	+72	+135	+241	I+36	I+.75	I+.33	★★★★

Black Pearl son and maternal brother to Lots 55-57 and Lot 11. This bull ranks in the top 4% for Milk, 5% for HP and top 15% for $W.



MAF Upward 2972 - *Lot 67*

Lot
67 MAF Upward 2972

Birth Date: 3-5-2019 **Bull 19579231** **Tattoo: 2972**

Sire: **MAF Upward 2774**

{*#*Connealy Capitalist 028*
#BM Evilina 2449 AAA #17999016
Dam {*Evilina 218 of Tripp*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
-2	+5.5	+80	+137	+32	102	908	1406

$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+74	+71	N/A	N/A	N/A	N/A	N/A	★

Once in a while you hit on something where you aren't necessarily looking for it and this bull is a prime example. Lot 68 is out of a retained Upward son we pastured with a few AI'd cows and the result was the #1 weaning weight bull in the sale at 908 lbs. He also ranks in the top 2% for Weaning Weight EPD, top 3% for Yearling Weight, top 4% for $M, top 10% for Milk and top 15% for $W. His Pathfinder Capitalist dam is a top producer with a nursing ratio of 4/115 and 3/110 YR. As a bonus, he's acted really well each time we've run him through the chute and should be an easy bull to work with.

Lot **68**

MAF Insight 2984 [OHP]

Birth Date: 3-25-2019 **Bull 19579241** **Tattoo: 2984**

Sire: **+MAF Insight 2562**

{*MAF Resolution 2326*

BM Miss Ann 256 AAA 18303916

Dam {*BM Miss Ann 2942*

CED	BW	WW	YW	MILK	BW	Adj. WW	Adj. YW
+3	+3.5	+74	+125	+27	88	800	N/A

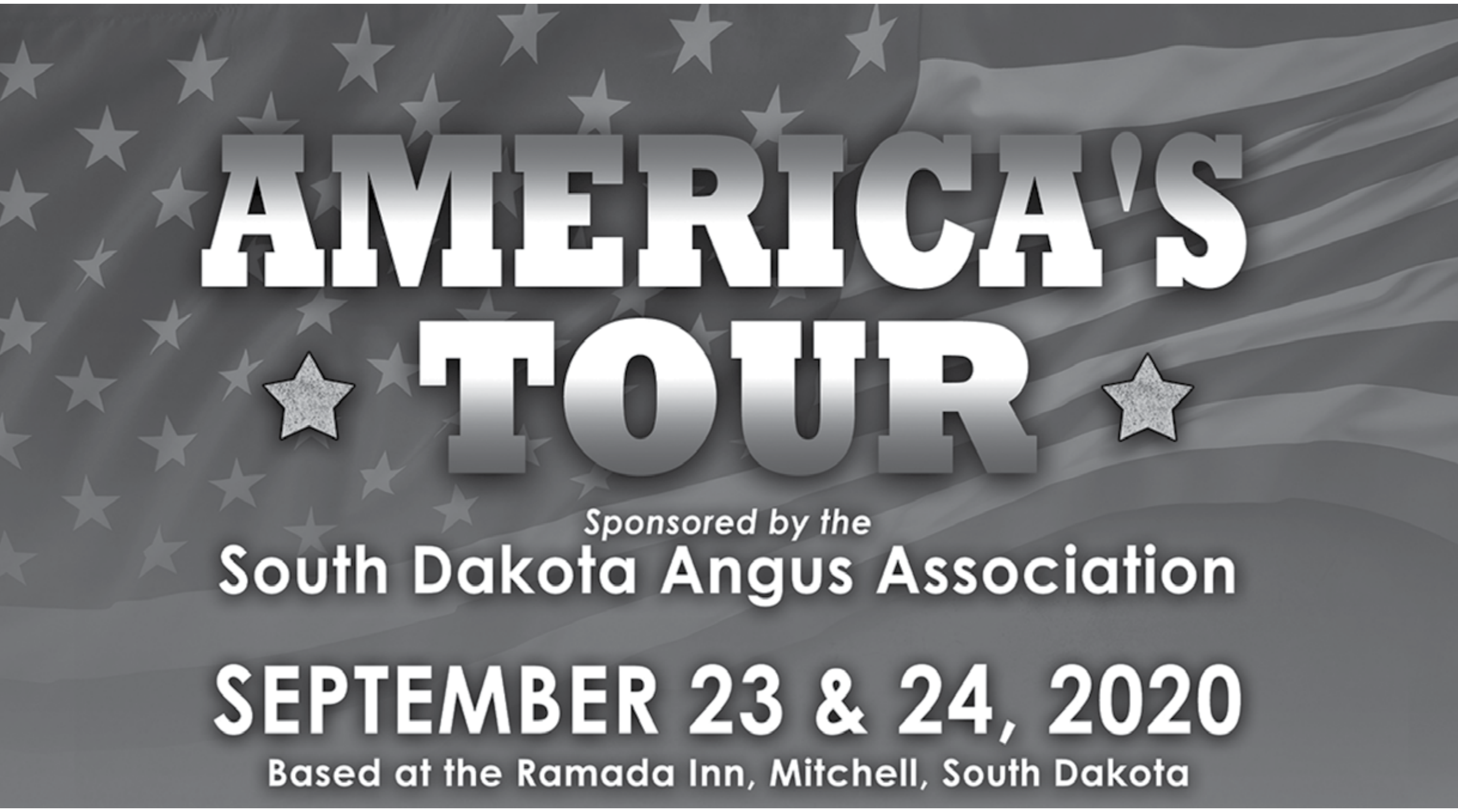
$M	$W	$B	$C	CW	Marb	RE	Calving Ease
+52	+68	N/A	N/A	N/A	N/A	N/A	★★

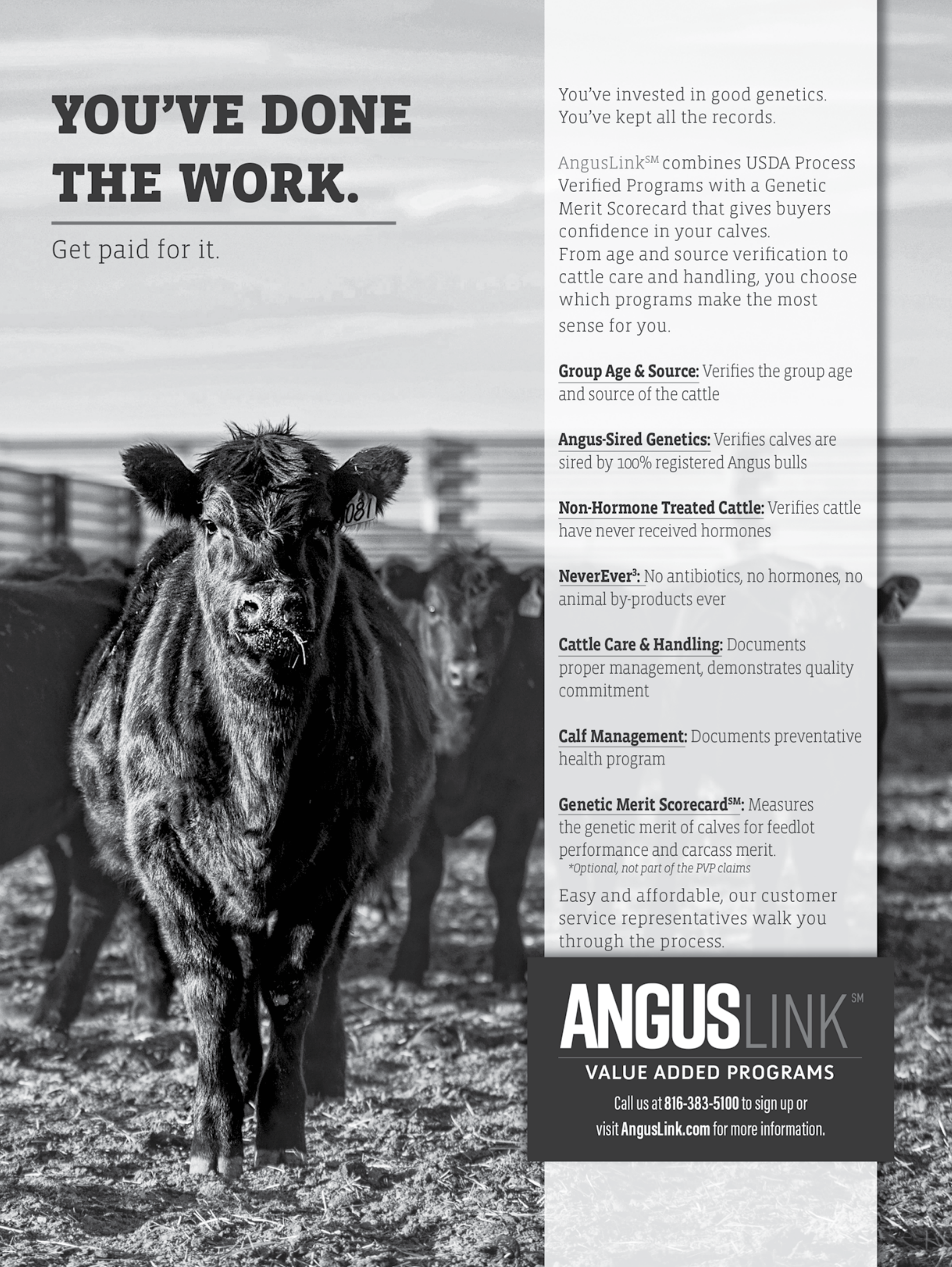
Lot 68 is the youngest bull in the sale and out of an Insight son that's been doing a tremendous job for us. This bull ranks in the top 5% for Weaning Weight and top 10% for Yearling Weight EPD. His high performing Resolution dam has weaned off 3/111 and 2/107 YR.

Campbell at Ted Nugent's archery camp in Yankton

Selling 35 Purebred Angus Heifers

These purebred Angus heifers will be sold as unregistered commercial heifers in groups. Details available the day of sale, or call Mogck Angus Farm at 605.940.9771 or 612.618.8577.





AAA Selection Tools

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

Accuracy (ACC), is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

GROWTH

Calving Ease Direct (CED), 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.

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

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

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

Residual Average Daily Gain (RADG), feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for post-weaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

Dry Matter Intake (DMI), expressed in pounds per day, is a predictor of difference in transmitting ability for feed intake during the post-weaning phase, compared to that of other sires.

Yearling Height EPD (YH), is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to that of other sires.

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

Docility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves.

MATERNAL

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

Calving Ease Maternal (CEM), 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.

Maternal Milk EPD (Milk), 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.

Herds (MkH) indicate the number of herds from which daughters are reported.

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

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

Cow Energy Value ($EN), expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow $EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

CARCASS

The genetic evaluation produces a single set of EPDs for carcass weight, marbling score, Ribeye area and fat thickness. The units of measure are in carcass trait format and analyzed on an age-constant basis.

Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

$VALUE INDEXES

$Value indexes, are multi-trait selection indexes to assist beef producers by adding simplicity to genetic selection decisions. $Values are reported in dollars per head, where a higher value is more favorable. The $Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

Maternal Weaned Calf Value ($M), expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle. **Weaned Calf Value ($W)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for pre-weaning merit. $W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk, and mature cow size.

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

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

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

Combined Value ($C), expressed in dollars per head, is an index which includes all traits that make up both Maternal Weaned Calf Value ($M) and Beef Value ($B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and eventually sell them on a quality-based carcass merit grid. EPDs directly influencing a combined index are: CED, CEM, WW, YW, Milk, HP, DOC, MW, Angle, Claw, DMI, Marb, CW, RE and Fat.

Mogck Angus Farms
1100 N. Main
Tripp, SD 57376

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