# Mogck Angus Farms

# 37<sup>th</sup> Annual Production Sale THURSDAY • MARCH 13, 2025 • 1 P.M. (CDT) At the Farm - Located 1/2 mile North of Tripp

WAY ULTIMATE ANGUS FOR THE 21st CS

SELLING 77 Registered Yearling Angus Bulls 5 Elite Registered Yearling Angus Heifers 40 Purebred Yearling Angus Heifers (sell as commercial)



# Mogck Angus Farms Welcome

#### Dear Friends,

The Mogck family cordially invites you to join us March 13th at the farm, North of Tripp for our 37th Annual Production Sale. It's humbling & rewarding each time you put your faith in our program and we look forward to visiting with you about the cattle & seeing everyone sale day!

First, we are very excited to be offering something new this year. In addition to selling 77 performance tested registered yearling Angus bulls along with 40 head of home raised purebred yearling Angus heifers (sell as commercial), we are selling 5 elite registered yearling Angus heifers – all of which we think have donor potential. These 5 heifers represent the very best of what we can produce in a female & we are confident that each one is the kind that an Angus herd can be built off of & around. We would like to retain 1 flush to each female at our expense & your convenience.

Last year's sale featured the first sons of Connealy Hallmark, a bull we're quite proud of & whose sons were very well received. His combination of phenotype, calving ease, growth & superior carcass traits is remarkable & his EPD's over the past year have only improved. Our first Hallmark daughters are entering production, they are good milkers, have excellent feet and we are very impressed with what we've seen thus far. We will be selling what we think are the best 2 Hallmark daughters that we've raised to date.

We'll have everything penned mid morning sale day so come early for a roll & coffee; we'll follow that with a beef lunch starting at 11 with the sale starting at 1pm. Call or text with questions anytime – we'd love to visit with you about the bulls & heifers. Many thanks for your consideration!

Sincerely, Damon Mogck



Damon, Nadine & Campbell Mogck (612) 618-8577 David & Candyce Mogck (605) 940-9771 Brian & Dee Mogck (605) 770-4426

Justin Mogck & Steph (605) 929-4021 Norma Mogck

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

## www.mogckangusfarms.com

### 37<sup>th</sup> Annual Production Sale nous Forms THURSDAY • 1 P.M. (CDT) MARCH 13, 2025

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

#### SALE DAY SCHEDULE CDT

10:00 A.M.	Bulls 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	
Justin Mogck	
Damon Mogck	
Brian Mogck	

#### AUCTIONEER

Seth Weishaar, Belle Fourche, SD	(605) 210-1124

#### SALE REPRESENTATIVES

Andrew Swanson, American Angus Association	(507) 829-4133
Dustin Carter, Livestock Plus	(712) 898-9972
Colt Keffer, CK Sales & Marketing	(765) 376-8784
Joseph Kvigne, Special Assignment	(605) 670-1785
Chris Effling, Sales Consultant	(605) 769-0142
Justin Dikoff, DV Auction	(605) 290-0635
Cory Thomsen, Special Assignment	(605) 730-2397

#### NUTRITION

Bull Development – Elite Feeds & Nutrition (605) 589-3003

SELLING - 77 Registered Yearling Angus Bulls, 5 Registered Yearling Angus Heifers and 40 Purebred Yearing Angus Heifers (will sell as commercial in groups of 5 or more 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 Bulls will be semen tested prior to the sale & tested negative for BVD by Dr. Erik Holum of Sweetgrass Vet Service. We also execute a comprehensive calfhood vaccination program throughout the season with the assistance of Dr. Greg VerHeul (Viborg) & the Sioux Nation team of Scotland. Heifers were bangs vaccinated and kept under the watchful eye of Dr. Shawn Bietz & team of Neighborhood Vet in Tripp. Special thanks to Katie Koehn of Ralphs Feeds in Freeman for her advice & assistance throughout the year on cattle health & nutrition as well!

**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.

SALE DAY PHOTOGRAPHY Nicole Suurmeier - Scotland High School Photography Class



If you see this logo in conjunction with an individual animal or group of animals, you know that that animal is registered with the American Angus Association and backed by the power of data, programs and pedigrees of the Association. Not all Angus are REGISTERED Angus. Invest wisely in those that carry the Powered By Angus logo.

**ANGUS MEDIA** EPDs contained in the hard copy of this sale book were current as of print date. Digital versions of this sale book can be viewed online at www.angus.org and will have EPDs updated every Friday with the exception of EPD references in footnotes and photos. Any PDF downloads from the website will contain EPDs current as of the date downloaded. References: American Angus Association<sup>®</sup>, AHIR<sup>®</sup>, AngusLinkSM, CAB<sup>®</sup>, Pathfinder<sup>®</sup>.

ngus Farms



One of the most complete females we've ever raised & one we think has a world of potential. From birth to weaning & on to yearling, she's as good as it gets and combine that with her high marbling EPD & carcass quality potential, you have a very unique & special female to lead off the registered heifers. Her 5-year-old Rampart sired donor dam has a WR of 2/112 & a YR of 2/104; she has an impeccable udder & ideal teat size, is moderate in stature & is the kind that will be in production for many, many years. Full sister to Lot 8.

			Blackcap 488 of Tripp - Lot							
$\mathbf{A}^{\scriptscriptstyle{Lot}}$	Blackca	Tattoo:	488							
SIRE: +*COM	INEALY HALLMAR	K AAA 2013	2139			a	<b>ANGUS</b> GS			
<u>DAM</u> : MOGC	KS BLACKCAP 055	#*Connealy <b>OF TRIPP</b> A Blackcap 5	AA 198554	10			r anarod y neodol x			
CED	BW	WW		YR	RA	DG	SC			
+8	+1.1	+83 1	5% + <b>141</b>	15%	+.31	20%	+1.40 20%			
DOC		HP	CEN	٨		MILK	\$EN			
+30	10% +12.9		+14	4%	+23	-	-16			
CW	MARB	RE \$	M \$	W	\$F	\$B	\$C			
+80 10%	+ <b>1.25</b> 15% + <b>.73</b>	+94	3% <b>+80</b>	10% + <b>1</b>	<b>35</b> 3%	+216	5% + <b>374</b> 2%			

$\overset{\scriptscriptstyle Lot}{B}$	Blackcap Birth Date: 02-10-2		Tattoo: 42	""Ą			
<u>SIRE:</u> *DB IC	ONIC G95 AAA 19	(		<b>ANGUS</b> GS			
<u>DAM</u> : #*BLA	CKCAP 090 OF TRII	PP AAA 1	aly Rampai 1 <b>9842937</b> p 1107 of T		Ň	S	Powered by MEDGEN
CED	BW	WW		YR	RAD	G	SC
+2	+1.8	+82	15% +1	<b>43</b> 15%	+.31	20% +	.22
DOC		HP	(	EM	٨	<b>NILK</b>	\$EN
+18	+10.6		+5		+30	20%	-30
CW +73 15%	MARB R + <b>1.36</b> <i>10%</i> + <b>.76</b>	E +6	\$M 3 +	\$W 81 <i>10%</i> +1	\$F 22 10%	\$B + <b>209</b> 10%	\$C +334 10%

 This heifer is an extremely difficult one to part with; she's the only heifer born of this flush to date & one we believe is a maternal gem. A phenotypic standout - I love the belly, the body, the presence. Her beautiful 5-year-old Rampart donor dam recently received Pathfinder status & has a WR of 3/110 & a YR of 2/106. Iconic adds carcass merit, growth, & foot quality to an already exceptional cow family - the 1107 Pathfinder grandam to Lot B is probably the most influential cow in our herd currently. Tie into a special female here. Full sister to Lots 13-15.



Blackcap 1107 of Tripp -Grandam of Lot B along with bull Lots 9, 13-15, 34, 48 & 61 Mogck Angus Forms



Blackcap 425 of Tripp - Lot B 2

• Maternal powerhouse! Her EPD profile is unrivaled - top 1% for Heifer Pregnancy, top 2% for \$Maternal & in the top 1% for \$Weaning. We think she's going to raise some high-performing, high-selling bull calves but will also produce a set of females that'll quickly become the backbone of your cowherd. Her Rainmaker 4404 donor dam is moderately made with a perfect udder and is injecting carcass & udder quality along with fertility into her daughters. Full sister to Lot 19 and maternal sister to Lot 12.



Memory 46 of Tripp - Lot C

Lot         Memory 46 of Tripp           Birth Date: 02-03-2024         Cow +*21127195         Tattoo: 46		Impact Gal 47 Birth Date: 02-29-2024	<b>3 of Tripp</b> Cow 21113957	Tattoo: 4	mA-
SIRE: *CONNEALY CRAFTSMAN AAA 20132505 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Powered by NEDGEN	ACT GAL 839 OF TRIPP AAA 1	R Double XL 320	8	ANGUS POWWOOD DE TECCEN
CED         BW         WW         YR         RADG           +6         +.5         +92         3%         +148         10%         +.27         +.3           DOC         HP         CEM         MILK           +19         +20.8         1%         +11         20%         +37         3%           CW         MARB         RE         \$M         \$W         \$F         \$B           +70         20%         +.73         +1.17         10%         +99         2%         +101         1%         +109         20%         +170	\$EN         D           -32         +9           \$C         CW	BW         WW           +2.6         +88           DC         HP           +16.5         15%           MARB         RE           ∅         +.83         +.89	10%         +149         10%           CEM           +2            \$M         \$W	RADG +.32 15% - MILK +20 \$F \$B 14 15% +180 209	SC +.76 \$EN -45 \$C 6 +281



 Another Hallmark daughter and another chance to hook into one of the elite females in our program. She's a high-performing, big-bodied, attractive female with additional power, length of body and added frame. Dam is a beautiful 7-year-old Double XL female and grandam is a Pathfinder sired by Final Answer. Everyone that has walked thru the heifer pen has quickly taken notice of this beauty.

Impact Gal 473 of Tripp - Lot D 3





Memory 481 of Tripp - Lot E



SIRE: MAF NATIONAL 201 AAA 19876458

 DAM:
 MOGCKS MEMORY 034 0F TRIPP
 AAA 20028110

 Memory 847 of Tripp
 Memory 847 of Tripp

CED		BW	ww		YR	RA	DG	SC
+2	+3.3	-	+87 1	10% +14	<b>4</b> 15%	I+.25		l+.95
DC	00	HP		C	М		MILK	\$EN
I+22		I+13.6		+7		+25		-33
CW	MARB	RE	\$	M	\$W	\$F	\$B	\$C
I+60	I+.66	I+.83	+65	+7	3 20% +	<b>114</b> 15%	+170	+285

• Extra stout, bone & substance with added muscle, here's the big-time performance heifer. If that's not enough, she combines all of that with an absolute killer look! From the heart of our Memory cow family as well as a former Angus sire of ours, Antidote, we're confident this one will raise big, stout bulls and donor-quality females. One look at this one and we think you'll love her as much as we do!

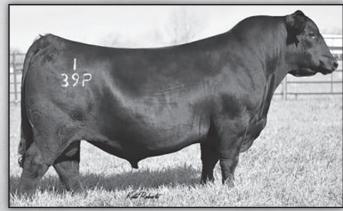


Confirmation 2024 – with her godparents & sponsors – Aunt Deanna & Uncle Justin





Campbell with her 2 Hallmark sired heifers at the 2024 SD State Fair

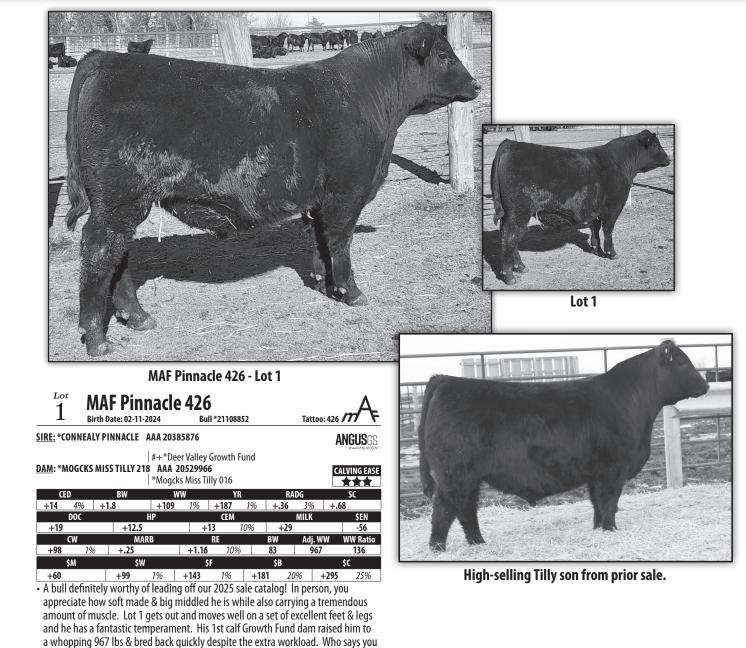


**Connealy Pinnacle** 

Ref A Connealy Pinnacle Built*20385876 Tattoo: 139P										
SIRE: #+*K CF BENNETT SUMMATION AAA 19125179 ANGUSCO ANGUSCO ANGUSCO *PAMMY OF CONANGA 993V AAA 19855913 *Powie of Conanga 7955										
CED	B	W	ww	'	Y	R	RA	DG	S	ic 🛛
+8	+2.1		+89	5%	+161	3%	+.33	10%	+1.02	
DO	(	H	P		CEM			MILK		\$EN
+29	10%	+12.5		+	.9		+34	10	1%	-15
C	W		MARB			RE			FAT	
+79	4%	+.81			+.96	i	15%	+.01	9	
\$M	\$	W	\$F		\$	G	\$	B	\$	C
+94 3	% <b>+92</b>	1%	+131	4%	+64	25%	+195	10%	+347	3%
Pinnacle     A phenot	was the le									

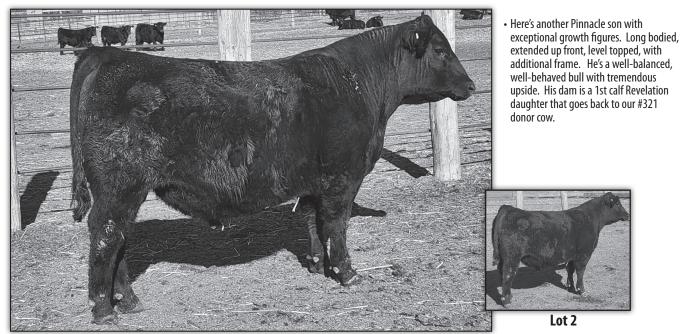
A phenotypic powerhouse who is wide, deep and thick with exceptional presence.
He offers curve-bending traits with breed-leading \$Values across the board.

 His growth numbers match what we witnessed with our own progeny, big-time performance!



Mogck Angus Farms

can't have elite calving ease with big time payweight - Lot 1 does just that!



MAF Pinnacle 439 - Lot 2

2 MAF Pinnacle 439 Birth Date: 02-13-2024 Bull *21108913	Tattoo: 439	Lot         MAF Pinnacle 2425         [OHP]           Birth Date: 02-16-2024         Bull 21109087	Tattoo: 2425
SIRE: *CONNEALY PINNACLE AAA 20385876	ANGUSGS	SIRE: *CONNEALY PINNACLE AAA 20385876	(ANGUS
+*V A R Revelation 6299 <u>DAM</u> : IMPACT GAL 260 OF TRIPP AAA 20448750   Impact Gal 321 of Tripp		MAF Magnitude 2573 <u>DAM</u> : B M PURPLE STAR 2857 AAA 19419639 B M Purple Star 234	
CED BW WW YR	RADG SC	CED BW WW YR	RADG SC
- <b>1</b> + <b>4.6</b> + <b>101</b> 1% + <b>167</b> 2%	+.30 25% +.39	+4 +1.9 +82 15% +149 10% ·	+. <b>31</b> 20% + <b>1.40</b> 20%
DOC HP CEM	MILK \$EN	DOC HP CEM	MILK \$EN
+29 10% +13.6 +3	+24 -31	+26 20% +15.2 25% +8	+31 20% -47
CW MARB RE	BW Adj. WW WW Ratio	CW MARB RE BI	W Adj. WW WW Ratio
+83 4% +.66 +1.13 10%	88 847 119	+74 15% +.81 +.71 9	7 846 119
\$M \$W \$F	\$B \$C	\$M \$W \$F	\$B \$C
+87 10% +85 4% +124 10% +	<b>85</b> 20% + <b>327</b> 10%	<b>+58 +75</b> 20% <b>+119</b> 10% <b>+179</b>	20% <b>+290</b> 25%



• Additional frame size, extra length of body & depth of rib in this powerful Pinnacle son that we think so highly of. His Magnitude dam has a weaning ratio of 4/105.

MAF Pinnacle 2425 - Lot 3





MAF Pinnacle 469 - Lot 4

#### Lot MAF Pinnacle 469 Birth Date: 02-28-2024 Bull \*21108914

Tattoo: 469 SIRE: \*CONNEALY PINNACLE AAA 20385876

**ANGUS**GS

<u>DAM</u> : *JACKIE L/	AM: *JACKIE LASS 158 OF TRIPP AAA 20166969												
CED	BW	WV	V	YR	RA	DG	SC						
+12 10%	<b>4</b> 20%	+92	3% +1	61 3%	+.29	+	<b>1.79</b> 10%						
DOC	ŀ	IP		EM		MILK	\$EN						
+17	+16.5	15%	+10		+41	1%	-44						
CW	MAR	В	RE		BW	Adj. WW	WW Ratio						
+80 5%	+.56		+.51		70	813	114						
\$M	\$W		\$F		\$B		\$C						
+77 20%	5 <b>+100</b>	1%	+117 1	5% +	157	+28	1						

 Impressive Pinnacle son - small headed, long spined, Lot 4 is a sure-shot heifer bull with growth numbers at weaning & yearling that rival the best cow bulls in the breed. His dam is a nicely-uddered, promising young Garrison daughter with a WR of 2/104 & his grandam is both a Pathfinder & donor.

Lot         MAF Pinnacle 443           Birth Date: 02-15-2024         Bull *21108911								Tatto	o: 443
SIRE: *CONNEALY PINNACLE AAA 20385876 ANGUSG									
+*V A R Revelation 6299 <u>DAM</u> : +*JACKIE LASS 2111 OF TRIPP AAA 20448762  Jackie Lass 941 of Tripp									
CED		BW		NW	YR	1	RA	DG	SC
+10 25	5% +.	3	+80	20%	+138	20%	+.28		+.83
DO	C		HP		CEM			MILK	\$EN
+20		+13.8		+	-6		+27		-20
CW		MA	RB		RE		BW	Adj. V	VW WW Ratio
+63		+.62		+.77			70	731	1 103
\$M		\$W	I	\$	F		\$B		\$C
+83	10%	+81	10%	+106	25%	+15	8		+288

 Here's a square-made, wide-topped, stretchy Pinnacle son that stands on a big foot with added bone. His dam is another one of those young Revelation daughters we like so much. Grandam is a donor.

6 <sup>Lot</sup>	6 MAF Pinnacle 451 Birth Date: 02-21-2024 Bull *21102371							Tattoo: 4	
<u>SIRE:</u> *CONI	NEALY P	INNACLE A	AAA 203	85876					<b>ANGUS</b> GS
MAF National 201 <u>DAM:</u> *MOGCKS BLACKCAP 247 OF TRIPP AAA 20522522 +*Blackcap 928 of Tripp									
CED		BW	V	WW	YR		RA	DG	SC
+9	+	1.6	+88	10%	+157	5%	+.29		+.46
DO	C		ΗP		CEM			MILK	\$EN
+18		+10.2		+	7		+32	15%	-35
CW		MAR	В		RE		BW	Adj. WW	WW Ratio
+89	2%	+1.02	25%	+.97	20%		79	642	90
\$M		\$W		\$	F		\$B		\$C
+62		+87	3%	+140	2%	+20	<b>7</b> 10	% +3	<b>30</b> 10%
<ul> <li>Good-loc</li> </ul>	okina, l	evel-toppe	d bull	that goe	s back to	our 1	107 do	nor & Pa	thfinder

cow. Weaning & yearling EPDs in the top 10% of the breed.





Angie Hebbert & her Mogck Angus Farms bull enjoying his cake

Justin bred & raised the Reserve Champion Steer at the 2025 National Western Stock Show. Congratulations Justin & Rodgers Family! The steer goes back to an Angus bull (Antidote) that Justin owned & that several of our cows go back to as well.

Parents night 2024 – A big thanks to the tremendous coaches Campbell has been able to play for thus far





Campbell plays the flute & was honored in 2024 by being selected for Middle School All State Band that was held in Mitchell. A big thanks to her band director Brett Jacobson! Mogck Angus Farms



**Connealy Hallmark** 

Ref	в В	<b>ONN</b> rth Date:	ealy	2139		Tattoo	: 10T <b>/7</b>	A			
SIRE: #*CONNEALY CONFIDENCE PLUS AAA 17585576											
#+*G A R Sure Fire DAM: *BLACK CENA OF CONANGA 7150 AAA 19013217 Black Cryna of Conanga 5429										<b>US</b> GS www.dby.NEDGEN	
Œ	-	В	W		W	Y	R	RA		S	C
+10	25%	+.1	25%	+78	20%	+136	20%	+.32	10%	+1.28	25%
	DOC		H	P		CEM		MILK			\$EN
+24	25	%	+11.2		+	11	25%	+26			-15
	CW			MARB			RE			FAT	
+73		10%	+1.3	9	4%	+1.1	7	5%	+.02	9	
\$1	M	\$	w	\$	F	\$	G	\$	В	\$	C
+84	10%	+78	15%	+131	4%	+93	3%	+224	2%	+375	1%
• Hallm	ark wa	s our p	ick of th	ne Conr	nealy 20	)22 Spr	ing Pro	duction	sale a	nd a bu	ll the

- Connealys are utilizing in their own herd. • No other bull in the Angus breed can match his elite combination of calving ease, performance & carcass traits.
- Considerably larger scrotaled than most Confidence Plus sons.
- His 1st calf crop of daughters are soft made, easy fleshing, deep bodied & are entering Year 1 of production. His 1st sons were highly sought after in last year's sale.
- Semen is available & stored at 605 Sires- please call David or Damon for details.

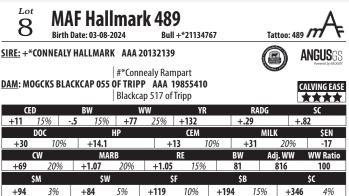
	IAF Hallma rth Date: 03-28-2024	7	Tattoo: 4118	
<u>SIRE:</u> +*CONNE/	ALY HALLMARK AA		ANGUS	
DAM: #MEMORY	#Con 449 OF TRIPP AAA +Me		CALVING EASE	
CED	BW	WW YR	RA	DG SC
+12 10%	8 15% +6	5 +119	+.30	25% + <b>1.48</b> 15%
DOC	HP	CEM		MILK \$EN
+33 29	6 +12.4	+10	+34	10% <b>-26</b>
CW	MARB	RE	BW	Adj. WW WW Ratio
+64	+.93	+.59	76	869 122
\$M	\$W	\$F	\$B	\$C
+64	+70	+117 15%	+181 20	0% + <b>299</b> 20%

 Here's a younger Hallmark son that quickly caught up to and passed many of his contemporaries. He's long bodied, soft made and we think an exceptional heifer bull prospect. His 11-year-old Pathfinder dam is a 3rd generation female from our Memory cow family.



*Cover crop that we had 150 cows grazing this fall and well into winter – it's amazing how content they are on it. Turnip is one of the 12 species found in this year's crop.* 





This Hallmark son is the lone bull calf resulting from a conventional flush with our 055 Rampart sired donor cow & full sib to our feature Lot A heifer. Calving ease, growth & superior carcass traits are some of the attributes he possesses along with being mild mannered. His mother has an ideal udder & teat size, ratios WR of 2/112 and a YR of 2/104 & his grandmother is a Tanker daughter.



MAF Hallmark 489 - Lot 8

Ultrasound data along with yearling weights & scrotal measurements will be available prior to the sale

	rk 45 - Lot 9	
9 MAF Hallmark 452 Birth Date: 02-23-2024 Bull #21102364	1 MAF Hallmark 467	A
	<b>I I</b> Birth Date: 02-28-2024 Bull *21102369	Tattoo: 467 M F
SIRE: +*CONNEALY HALLMARK AAA 20132139	SIRE: +*CONNEALY HALLMARK AAA 20132139	ANGUS
DAM: #+*BLACKCAP 88 OF TRIPP AAA 19268455 CALVING EASE	#*Connealy Blackhawk 6198 <u>DAM</u> : #+*EILEENMERE 94 OF TRIPP AAA 19579849	CALVING EASE
#Blackcap 1107 of Tripp       CED     BW     WW     YR     RADG     SC		ADG SC
+4         +.7         +85         10%         +136         25%         +.24         +.90           DOC         HP         CEM         MILK         \$EN	+8         +.4         +76         25%         +134         25%         +.30           DOC         HP         CEM	25% + <b>1.97</b> 3% MILK \$EN
+24         +12.2         +12         15%         +28         -25           CW         MARB         RE         BW         Adj. WW         WW Ratio	+26         20%         +14.2         +6         +27           CW         MARB         RE         BW	-19 Adj. WW WW Ratio
+65         25%         +.87         +.93         25%         84         799         112           \$M         \$W         \$F         \$B         \$C	+55 +1.06 25% +.64 82 \$M \$W \$F \$B	746 105 \$C
+ <b>74</b> 25% + <b>88</b> 3% + <b>99</b> + <b>164</b> + <b>287</b>	+ <b>76</b> 25% + <b>76</b> 15% + <b>96</b> + <b>167</b>	+293 25%
<ul> <li>Striking make &amp; presence in this Hallmark son. He's easy going, has a smooth shoulder &amp; yet carries a wide, lengthy top. His high-performing Whitlock dam has a remarkable weaning ratio of 5/107 and both her &amp; the grandam are Pathfinders.</li> </ul>	<ul> <li>Another high quality Hallmark son. Small headed, big bodiec his sire in a lot of ways. His Blackhawk sired dam has a BR of and a YR of 2/103. His dam, grandam &amp; great grandam are al</li> </ul>	4/97, a WR of 4/108

<b>10</b> Birth Date: 02-13-2024 Bull *21102362 Tattoo: 438
SIRE: +*CONNEALY HALLMARK AAA 20132139 ANGUS
#+*SydGen FATE 2800       DAM: ANN BREAKER 627 OF TRIPP       Ann Breaker 620 of Tripp
CED BW WW YR RADG SC
+13 10%9 15% +68 +125 +.29 +.49
DOC HP CEM MILK \$EN
+23 +9.4 +9 +27 -14
CW MARB RE BW Adj. WW WW Rat
+64 +1.44 10% +.82 72 747 105
\$M \$W \$F \$B \$C
+68 +70 +114 15% +204 10% +333 10%

• Excellent Hallmark son out of a 9-year-old Fate daughter that breeds back quickly every year. The bull is larger framed with a long, level top & hip.

Lot **MAF Hallmark 446** 12Birth Date: 02-17-2024 Bull \*21104759 Tattoo: 446 🖊 SIRE: +\*CONNEALY HALLMARK AAA 20132139 **ANGUS**GS #\*Basin Rainmaker 4404 DAM: \*MEMORY 945 OF TRIPP AAA 19581138 CALVIN Memory 676 of Tripp \*\*\* CED ww RADG SC BV +13 10% -**.9** 15% +65 +110 +.26 +.91 CEM \$EN DOC MI +24 +25 25% +15.4 20% +14-17 5% MARE RE BV Adj. WW WW Ratio +53 +1.01 25% +**1.56** 1% 71 626 88 \$M \$W \$F \$B \$C 25% **+65** +74 +105 +190 15% +**320** 10%

• Hallmark son out of our 945 Rainmaker 4404 donor & maternal brother to Lot 19. Moderate in stature, he's an easy keeper, is small headed with a big hip.

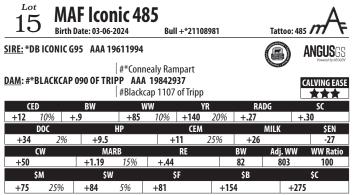


$13^{\tiny Lot}$		Ficon	982		Tatto	o: 49 <b>//</b>				
						(	<u>)</u> A	NGUS Powered by NE		ING EASE
CED		BW	<u> </u>	W	YR		RA	DG		SC
+9	+	.3	+88	10%	+148	10%	+.28		+1.43	20%
DO	C		ΗP		CEM			MILK		\$EN
+23		+11.8		+	·7		+25			-27
CW		MAR	В		RE		BW	Adj. W	w w	W Ratio
+58		+.97		+.51			83	948		100
\$M		\$W		\$	F		\$B		\$C	
+74	25%	+86	4%	+88		+15	1		+270	
	1	1.0	•	1	1				00	0

 Iconic is the popular Genex sire we chose to mate with our exciting young 090 Rampart daughter and boy do we like the results. Lot 13 was the heaviest of the flush mates at weaning, he's stout made, wide based, has a solid foundation of foot size & bone density & is extremely masculine from every angle.

1 <sup>Lot</sup>	MAF Iconic 416 Birth Date: 02-09-2024 Bull +*2110898						<b>N</b> 1	Tattoo NCI IQ		
CED		BW		NW	YR	U		Powered by NE		SC
+8	+.	5	+74		+122		+.23		+.9	1
DOC			HP		CEM			MILK		\$EN
+19		+16.9	109	6	+9		+30	2	5%	-7
CW		MA	RB		RE		BW	Adj. W	W	WW Ratio
+50		+1.59	3%	+.	37		85	823		100
\$M		\$W	1		\$F		\$B			\$C
+94	3%	+83	10%	+87		+17	<b>6</b> 25	5% .	+322	10%

Full sib to Lots 13 & 15 that has a touch more frame, a long level hip & additional substance of bone. His marbling EPD is at the top of the breed. This bull's mother has a weaning ratio of 3/110, a YR of 2/106 & is well on her way to Pathfinder status.



• While a month younger than his full brothers, we think this bull might be the most complete. Huge middle, top & hip, extra muscle and stands on big foot with solid bone work. Bid with confidence on one of the elite herd bulls to sell.

MogckAngus Farms

DB Iconic G95 - Iconic is a popular Genex bull, he's a son of Stunner & offers a great phenotype with additional growth & carcass merit. Lot B & Lots 13-15 are full siblings sired by Iconic.



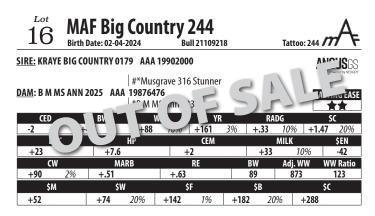
The dam of Lots 13-15 & Lot B when she was a heifer calf (2020)



MAF Iconic 416 - Lot 14



MAF Iconic 485 - Lot 15

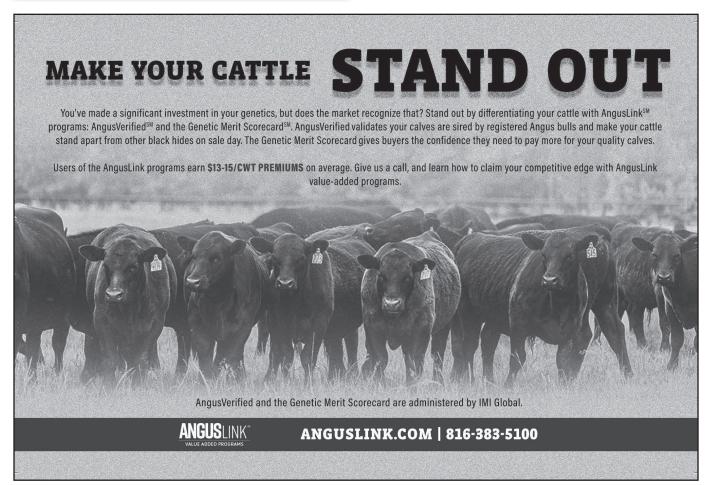


17 <sup>Lot</sup>	MAF Big Birth Date: 02-19-2		Tattoo: 2						
<u>SIRE:</u> KRAYE B	IG COUNTRY 017	9 AAA	1990200	0				<b>ANGUS</b> GS	
<u>Dam</u> : +Maf N	IISS JETSTREAM 2								
CED	BW	V	WW	Y	R	RADG SC			
-1	+4.2	+81	15%	+133	25%	+.26		+1.41 20%	
DOC		IP		CEM			MILK	\$EN	
+11	+11.8		+	-6		+27		-26	
CW	MAR	B		RE		BW	Adj. W	W WW Ratio	
+62	+.44		+.86			92	694	98	
\$M	\$W		\$	F		\$B		\$C	
+58	+70		+104		+14	8	+	-250	

 Good-looking, bigger-framed bull. Mother is a solid producing Bismarck daughter that goes back to our Daisy donor dam. Strong cow family.



Kraye Big Country 0179 - Sire of Lots 16 & 17 Big Country is an impressively-muscled, long-bodied, well-balanced, and easy-fleshing bull that moves with authority on an athletically-sound skeleton. He's worked extremely well here at Mogck Angus Farms.



Ref C	irth Date: 11-13-2	Craftsr	<b>nan</b> sull *20132505	Tattoo	: OTOR MA
	ILIENT 10208	*Connealy Nio	A 19323852	Ø	ANGUSGS Prevented by AECOCEV
CED	BW	ww	YR	RADG	SC
+2	+1.8	+74	+130	+.27	+.32
		+74 IP	+130 CEM	+.27 MILK	+.32 \$EN
+2		IP	1.101	MILK	
+2 DOC	ŀ	IP	CEM	MILK	\$EN
+2 DOC +19	ŀ	IP 15% MARB	CEM +5	MILK	\$EN 5% -2 FAT
+2 DOC +19 CW	+15.5	IP 15% MARB	CEM +5 RE	MILK +36	\$EN 5% -2 FAT

• CRAFTSMAN is the no. 1 sire for registrations in the Angus breed in 2024.

 His progeny are sale toppers and pasture favorites because of their powerful phenotype. His progeny are expressively muscled, long-bodied with explosive growth and balance.

• As we rebuild the nation's cowherd, CRAFTSMAN excels for traits important to profitability like fertility and top 15% HP.



**Connealy Craftsman** 

**MAF Craftsman** 

SIRE: *CONNEALY C	IRE: *CONNEALY CRAFTSMAN AAA 20132505								
<u>DAM</u> : #B M MISS AI	#+*LD Capitalist 316 <u>DAM</u> : #B M MISS ANN 2823 AAA 19268459  #B M Miss Ann 2242								
CED	BW	WW YR	RAD	RADG S					
+13 10% -1	<b>1.0</b> 10% +69	+118	+.23	+.7	9				
DOC	HP	CEM		MILK	\$EN				
+16	+13.6	+14	5% + <b>39</b>	2%	+0				
CW	MARB	RE	BW	Adj. WW	WW Ratio				
+55	+.76	+.79	72	768	108				
\$M	\$W	\$F	\$B		\$C				
+105 1%	+88 3%	+91	+149	+298	20%				

• Exciting sire group & a dandy Craftsman son here. Smooth shouldered, small headed & yet has extra muscle with a big hip & top. His Capitalist 316 dam is elite; she has a BR of 5/96, a WR of 5/107 and a YR of 1/106. Both her & the grandam are Pathfinders.

1 <sup>Lot</sup>	MAL(ratteman /18								mĄ.
<u>SIRE:</u> *CONN	SIRE: *CONNEALY CRAFTSMAN AAA 20132505						C		NGUS
<u>DAM</u> : *MEM	#*Basin Rainmaker 4404 <u>DAM</u> : *MEMORY 945 OF TRIPP AAA 19581138 Memory 676 of Tripp							٥	Powered by NEDGEN
CED		BW	١	ŴŴ	YR		RADG		SC
+6	+	.5	+77	25%	+127		+.28	5	0
DOC		ł	1P		CEM		MI	LK	\$EN
+24		+19.6	2%	+	9		+34	10%	-20
CW		MAR	В		RE	В	W A	dj. WW	WW Ratio
+52		+1.26	15%	+1.15	10%	8	5	766	100
\$M		\$W		\$	F		\$B		\$C
+98	2%	+86	4%	+94		+183	20%	+335	10%

• The only bull calf that resulted from an IVF flush of our 945 donor dam but one we are quite fond of. He's heavy muscled, moderately made with loads of red meat. His dam has the udder placement & teat size of a 1st calf heifer - highly maternal herd bull prospect. Full sib to the Lot C heifer!

2429	- Lot 18				
$\overset{\scriptscriptstyle Lot}{20}$	MAF Cra Birth Date: 02-17-1		<b>2426</b> Bull 21106881	Tattoo	:2426 A
<u>SIRE:</u> *CONN	EALY CRAFTSMAN				ANGUS FORWARD BY NEOCEN
<u>dam</u> : BM MI	SS JETSTREAM 20	#*Connealy N 6 AAA 198764 #BM Miss Jets	480		CALVING EASE
CED +7	BW +1.6	WW +70	YR +121	RADG +.24	sc +.51

+7	+1.6		+70	+121		+.24		+.51
DOC		HP		CEM		MILK		\$EN
+14		+11.7		+9		+27		+5
CW		MARB	3	RE		BW	Adj. WV	V WW Ratio
+34		⊦ <b>.48</b>		+.77		86	681	96
\$M		\$W		\$F		\$B		\$C
+94	3% +	- <b>76</b> 1	5% +	+66	+	112	+2	239

 Craftsman son with an above average size hip. With Resilient, National & Union in the pedigree, here's another maternally strong bull. Grandam is a Pathfinder.



MAF Craftsman 418 - Lot 19



Virginia Tech Statesman

	21 MAF Statesman 245 Birth Date: 02-05-2024 Bull *21106781								
<u>SIRE:</u> *VIRGINI	<u>SIRE:</u> *VIRGINIA TECH STATESMAN AAA 20085208								
	*Sitz Resilient 10208								
DAM: BM MISS	DAM: BM MISS JETSTREAM 2214 AAA 20512268 #BM Miss Jetstream 2519								
CED	BW	WW	YR	RA	DG	SC			
+9	<b>9</b> 15%	+81 1	15% <b>+144</b>	15% + <b>.28</b>	+1	.18			
DOC	ł	1P	CEM		MILK	\$EN			
+13	+17.5	10%	+12	15% <b>+33</b>	10%	-26			
CW	MAR	В	RE	BW	Adj. WW	WW Ratio			
+56	+1.03	25%	+.28	64	795	112			
\$M	\$W		\$F	\$B		\$C			
+86 109		3% +	-91	+154	+28	i			

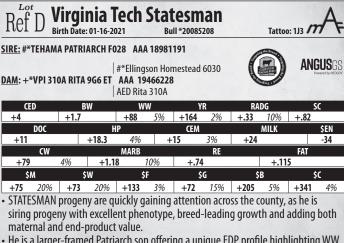
A new sire group with fresh genetics. Statesman progeny have been very well
received around the country with sons & daughters selling for record sale prices.
This bull has a tremendous substance of bone, is square made with a big top. His
1st calf Resilient dam is off to a really nice start.

				,					
	MAF S Birth Date: (			n 24 Bul			Tattoo: 241	, <b>"</b> A	
<u>SIRE:</u> *VIRGIN	IIA TECH ST	TATESM	AN AAA	200852	208				ANGUS Powered by NECCEN
<u>Dam</u> : B m Pui	#*Sitz Dash 10277 <u>DAM</u> : B M PURPLE STAR 234 AAA 17629914   B M Purple Star 137								CALVING EASE
CED	BW	1	WW	1	YR		RA	DG	SC
+6	2	20%	+66		+121		+.25		.01
DOC		H	P		CEM			MILK	\$EN
+11	+	<b>⊦16.0</b>	20%	+	8		+27		-26
CW		MARE	3		RE		BW	Adj. WW	WW Ratio
+54	+.	.79		+.86			76	731	103
\$M		\$W		\$	F		\$B		\$C
+62	+6	3		+98		+158	3	+26	7
. Smooth ch	ouldarad	haifar	hull ann	round	Statoom	an wi	th add	d cizo D	om ic o

• Smooth-shouldered heifer bull approved Statesman with added size. Dam is a 12-year-old Dash daughter with a BR of 10/95 - longevity in the blood.

#### **CALVING EASE STAR DESIGNATIONS**

	s have been sorted into four groups rtaining 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



- He is a larger-framed Patriarch son offering a unique EDP profile highlighting WW, YW, RADG, HP, PAP, Marbling and is one of our best for \$C.
- He consistently sires cattle with added length, extension and muscle with extra eye
  appeal, all while adding maternal and carcass value.

$\overset{\scriptscriptstyle Lot}{23}$	MAL State man 176								Tattoo: 436		
<u>SIRE:</u> *VIRG	INIA TEC		a	<b>ANGUS</b> GS							
<u>Dam</u> : Black	++*Connealy Pay Pal <u>DAM</u> : BLACKCAP 272 OF TRIPP AAA 20518478   Blackcap 889 of Tripp										
CED		BW	W	W	YR		RA	SC			
+5	+.	4	+80	20%	+148	10%	+.31	20%	+.71		
DOC		H	IP		CEM			MILK	\$EN		
+21		+15.0	25%	+1	3	10%	+25		-16		
CW		MAR	B	-	RE		BW	Adj. WV	V WW Ratio		
+71	15%	+.86		+.71			76	730	98		
\$M		\$W		\$1	F		\$B		\$C		
+80	15%	+77	15%	+117	15%	+17	8 25	5% +	<b>311</b> <i>15%</i>		

 Another smooth-fronted Statesman, this bull is a big weight gainer, has a level top and exhibits a nice Angus character look & type. Grandam was Campbell's 1st show heifer and is now 7 years old and in her prime & producing at a high level.

$\overset{\scriptscriptstyle Lot}{24}$		F Stat			<b>420</b>	82		Tattoo:	2420	
SIRE: *VIRGINIA TECH STATESMAN AAA 20085208										
<u>dam</u> : B M M	+*Deer Valley Wall Street <u>DAM</u> : B M MISS ANN 229 AAA 20512264 #B M Miss Ann 2716									
CED		BW	V	WW	YR		RADG SC			
+0	+2	2.9	+79	20%	+146	15%	+.29		+.75	
DOC			HP		CEM			MILK	\$EN	
+2		+15.9	20%	ύ +	15	3%	+30	25	5% -25	
CW		MAF	₹B		RE		BW	Adj. W	W WW Ratio	
+72	15%	+1.41	10%	+.75			86	687	97	
\$M		\$W		\$	F		\$B		\$C	
. 72		. 73	250/	110	150/	. 20	3 1/	10/	335 100/	

 +73
 +72
 25%
 +118
 15%
 +202
 10%
 +335
 10%

 • High marbling EPD, exceptional growth bull.
 His dam is a 1st calf Wall Street, grandam is a Tanker & Pathfinder.



MAF Statesman 2420 - Lot 24

MogckAngus Farms

$\overset{\scriptscriptstyle Lot}{25}$	MAF Gro Birth Date: 02-11			<b>428</b>			Tattoo	.: 428 mA
<u>SIRE:</u> #+*DE	<u>SIRE:</u> #+*DEER VALLEY GROWTH FUND AAA 18827828							<b>ANGUS</b> GS
<u>dam</u> : *Impa	+*V A R Revelation 6299 <u>DAM</u> : *IMPACT GAL 238 OF TRIPP AAA 20448749  Impact Gal 21 of Tripp							
CED	BW	W	/W YR			RA	DG	SC
+4	+2.4	+84	10%	+152	10%	+.34	10%	+.49
DOC		HP		CEM			MILK	\$EN
+20	+19.4	3%	+	7		+28		-36
CW	M	ARB		RE		BW	Adj. W	W WW Ratio
+73	15% + <b>.54</b>		+.24			81	750	105
\$M	\$1	V	\$	F		\$B		\$C
+79	20% +75	20%	+120	10%	+15	6		+281

Growth Fund does it again this year! Fantastic set of bulls including this guy out
 of a 1st calf Revelation daughter. Good-looking, level-topped bull that'll sire quickgrowing calves.

26	MAF Growth		Tattoo: 2410
~0	Birth Date: 02-08-2024	Bull *21106734	lattoo: 2410 ///
<u>SIRE:</u> #+*DI	ER VALLEY GROWTH FUND	AAA 18827828	<b>ANGUS</b> GS
	*FREYS	True Grit	Powereo sy na obcin

DAM: B M MISS JETSTREAM 2232 AAA 20516361 CALVING EASE B M Miss Jetstream 2939											
CED	BW	ww	YR	RA	DG	SC					
+3	+3.2	+84 10%	+150 1	10% +.31	20% +.	92					
DOC	ŀ	IP	CEM		MILK	\$EN					
+25 2.	5% + <b>9.7</b>	+	10	+26		-42					
CW	MAR	В	RE	BW	Adj. WW	WW Ratio					
+72 15	%19	+.96	20%	88	714	100					
\$M	\$W	\$	F	\$B		\$C					
+49	+69	+114	15%	+130	+218						

Here's a stout, deep-bodied, attractive Growth Fund son that we like quite a lot. I don't think there has been 1 person through the pen that hasn't noticed and asked about this bull. He's out of a first-calf True Grit daughter.



MAF Growth Fund 2410 - Lot 26



Deer Valley Growth Fund - Sire of Lots 25-27 One of the breed's most impactful sires in recent history - unparalleled customer satisfaction! Growth Fund has worked extremely well at Mogck Angus Farms.

$\overset{\scriptscriptstyle Lot}{27}$		<b>F Grov</b> Date: 02-13-2			<b>241</b> *2110673		Tatt	:00: 2419	"A
<u>SIRE:</u> #+*DE	IRE: #+*DEER VALLEY GROWTH FUND AAA 18827828								ANGUSGS
	MAF National 201								Powered by NEOGEN
<u>dam</u> : *B m f	DAM: *B M PURPLE STAR 2238 AAA 20512276								ALVING EASE
			B M Pu	ple Star 2	921				***
CED		BW	W	W	YR		RADG		SC
+9	+	1.4	+94	2%	+167	2% +	.38 19	6 +.	47
DOC			IP		CEM		MIL	(	\$EN
+22		+18.6	4%	+6			+20		-33
CW		MAR	В	ŀ	RE .	BW	Ad Ad	j. WW	WW Ratio
+90	2%	+1.04	25%	+1.04	15%	74		710	100
<b>A</b> 14		ŚW		ŚF		ć	В		\$C
\$M		ŞW		ېږ		· ·			~~

Out of a 1st calf National 201 daughter, this bull is wide backed, moderate & soft made. Phenomenal EPD profile.



MAF Growth Fund 2419 - Lot 27



### Mogck Angus Farms



*We were blessed to welcome 2 new grandsons this past year (Teo & Saul)* 

Jeff & Angie Hebbert & granddaughter Lakyn with one of their favorite Angus cows



MARCH 13, 2025

$\overset{\scriptscriptstyle Lot}{28}$	MAF Wal Birth Date: 02-27-2	5	Tattoo: 244	"A		
<u>SIRE:</u> +*DEER	VALLEY WALL ST			<b>ANGUS</b> GS		
<u>dam</u> : B m ms	ANN 2024 AAA	5				
CED	BW	WW	YR	RA	DG	SC
+5	+.8	+57	+107	+.23	-	.17
DOC		HP	CEM		MILK	\$EN
			CLM		MILK	.⇒EN
+17	+14.1		+3	+25	MILK	+0
+17 CW	+14.1 MAR	B			Adj. WW	
			+3	+25		+0
CW	MAR		+3 RE	+25 BW	Adj. WW	+0 WW Ratio

• The first of our Wall Street sons and this one has all the attributes of his sire. Added bone, wide from the point behind his front shoulder & carries that width all the way to his tail. His promising 5-year-old Comrade dam has a WR of 3/102 & a YR of 1/111.



Deer Valley Wall Street - Sire of Lots 28-31 Full brother to Growth Fund, Wall Street is a physically impressive bull that sires angular, easy-fleshing, beautifully-uddered females with good feet and moderate mature size.

29	MAF Wall Birth Date: 02-26-20		et 2444 Bull 2110679	1	Tattoo: 244	, mA
<u>SIRE:</u> +*DEER	VALLEY WALL ST			<b>ANGUS</b> GS		
<u>dam</u> : B m ann	TRAVELER 2825			ALVING EASE		
CED	BW	ww	YR	RA	DG	SC
+9	+.5	+63	+113	+.24	+1	.13
DOC	ł	IP	CEM		MILK	\$EN
+18	+13.0		+8	+21		-19
CW	MAR	B	RE	BW	Adj. WW	WW Ratio
+43	+.68		09	84	681	96
\$M	\$W		\$F	\$B		\$C
+54	+56	+	-87	+130	+223	3
. Sauaro ma	do wido tracki	ng Wall St	troat can that	ic cofo to uco	on haifar	-

Square-made, wide-tracking Wall Street son that is safe to use on heifers.

<sup>Lot</sup> 31		F Wal		et 243 Bull 21				Tattoo: 24	
<u>SIRE:</u> +*DEE	R VALLE	Y WALL ST	REET AA	A 1882782	9		(		<b>ANGUS</b> GS
<u>DAM</u> : #SNOV	/FLAKE	BURGESS 2	2937 AĂI	ave 316 Stu <b>A 1957925</b> 4 :e Burgess 2	ļ.				CALVING EASE
CED		BW	WV	V	YR		RAD	G	SC
+13 109	6 <b>-2.</b>	2 3%	+68	+1	19		26		+.93
DOC			1P	(	EM		N	ЛILK	\$EN
+16		+14.9	25%	+11	259	%	+23		-8
CW		MAR	В	RE		BV	1	Adj. WW	WW Ratio
+48		+1.00	25%	+.23		74		669	94
\$M		\$W		\$F		\$	B		\$C
+81	15%	+71		+93		+150		+2	276
Cure chot	- caluin	~	all Cture of	con that	ion/+ ch		moufo		0

 Sure-shot, calving-ease Wall Street son that isn't short on performance & substance. His Stunner sired dam is a Pathfinder & has done a phenomenal job thus far recording a BR of 4/98, a WR of 4/104 & a YR of 3/104.

<sup>Lot</sup> 30		F Wall			<b>450</b>	6		Tattoo	: 2450 🖌	mA-
<u>SIRE:</u> +*DEE	R VALLE	Y WALL ST	REET A	AAA 1882	27829				A	<b>IGUS</b> GS
<u>DAM</u> : BM MS	*MAF Watchout 2546 <u>AMA: BM MS ANN 2948</u> AAA 19579258 *BM Ms Ann 2551								CAL	
CED		BW	V	W	YR		RA	DG		SC
+6	+2	.1	+72		+125		+.26		+1.0	2
DOC		H	IP		CEM			MILK		\$EN
+25	25%	+12.8		+	-9		+17			-17
CW		MAR	B		RE		BW	Adj. V	WW N	WW Ratio
+52		+.50		+.24			87	678	8	95
\$M		\$W		\$	F		\$B		\$	SC .
+64		+58		+96		+13	б		+240	

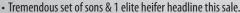
• Extra bone & additional pounds come weaning with this Wall Street son.



Grandsons Ari & Ellis continue to promote Angus beef in the big city.



RE: #*CONN	EALY NATIO	DNAL 390C A	AA 18498	3059			the Brand		
<u>IM</u> : B M MS	EVILINA 24	37 AAA 1800	r Power <b>20642</b> Evilina 2			(	9)	AN	GUS GUS GS
CED	BW		W	Y		RA	DG		c
+9	+1.1	+74		+135	25%	+.31	15%	+.38	
DOC		HP		CEM			MILK		\$EN
+17	+	-13.0	+	-5		+19			-23
CW		MARB			RE			FAT	
+70	15%	+.76		+1.3	1	2%	045	;	4%
\$M	\$W	/ :	\$F	\$	G	\$	В	\$	C
+56	+61	+124	10%	+70	20%	+194	10%	+308	15%
		from the 20	21 1	4 + I	d to DD	Milino	tock	1955	
5M +56	+61	+124	10%	+70	20%	+194	10%	· · · ·	_



Tremendous set of sons & 1 elite heifer headline this sale.
Semen is stored at 605 Sires – please call Ryan Bergh at RBM Livestock for details.

<sup>Lot</sup> 32	MAF Nati Birth Date: 03-06-2			+*211023	53	Tattoo: 48	A mA
<u>SIRE:</u> MAF NA	TIONAL 201 AA	1987645	8				<b>ANGUS</b> GS
<u>dam</u> : #ANN B	REAKER 047 OF T	#+*LD C <b>RIPP AA</b> Ann Brea	A 1985	5409			CALVING EASE
CED	BW	WV	N	YR	R	ADG	SC
+8	+1.1	+70		+120	+.25	+	62
DOC		1P		CEM		MILK	\$EN
+21	+11.3		+7	1	+17		-21
CW	MAR	В		RE	BW	Adj. WW	WW Ratio
+60	+.48		+1.09	10%	75	808	100
\$M	\$W		\$F	:	\$B		\$C
+50	+58		+106	25%	+159	+25	6

• The first of our 2 National 201 x Capitalist 316 (#047) full brothers and this is a darn good one. Added bone, yet small headed, he's moderate, deep flanked & has that trademark 201 big square butt. His young donor dam has been a rock star thus far with a BR of 3/100 & a WR of 3/114.



**MAF National 201** 

<sup>Lot</sup> 33		F Nati			<b>5</b> I +*211023	55		Tattoo: 4	"A
SIRE: MAF N	ATIONAL	.201 AA/	19876	458					<b>ANGUS</b> GS
<u>dam</u> : #ANN I	BREAKEI		RIPP /						CALVING EASE
CED		BW		NW	YR		RA	DG	SC
+9	+.2	2	+67		+115		+.25	+	1.25
DOC			ΗP		CEM			MILK	\$EN
+25	25%	+9.9		+	-5		+32	15%	-14
CW		MAR	В		RE		BW	Adj. WW	WW Ratio
+68	20%	+.35		+.54			76	820	100
\$M		\$W		\$	\$F		\$B		\$C
+64		+74	20%	+116	15%	+154		+20	54

• Full brother to Lot 32 & a bull that offers a little more frame than his brother.



MAF National 484 - Lot 32 & full sib to Lot 33 16

.54	F Nationa	<b>1 464</b> Bull *21102368	Tattoo:	464 mA
SIRE: MAF NATION	AL 201 AAA 19876	458		<b>ANGUS</b> GS
<u>DAM</u> : +*MOGCKS B	LACKCAP 187 OF T	R Signal 7244 <b>RIPP AAA 20166985</b> ccap 1107 of Tripp	Ø	CALVING EASE
CED	BW	WW YR	RADG	SC
+17 1% -2	2.5 2% +68	+124	+.30 25%	+1.61 15%
DOC	HP	CEM	MILK	\$EN
+9	+10.3	+13 10%	+20	-20
CW	MARB	RE	BW Adj. WV	V WW Ratio
+59	+.91	+1.05 15%	69 774	109
\$M	\$W	\$F	\$B	\$C
+53	+63	+107 25% +1	1 <b>78</b> 25% +	284

High quality National 201 son. Sleep-all-night calving ease without sacrificing pounds at weaning. This bull has good base width, a wide top & big hip. His 4-year-old Signal sired dam has a BR of 2/96 & WR of 2/105 and she's a full sister to the dams of Lots 48 & 61.

	MAF Nat Birth Date: 02-10-2			1102378	3	Tattoo:	2414
<u>SIRE:</u> MAF NA	TIONAL 201 AA	A 1987645	8				ANGUS
<u>dam</u> : B m mis	S JETSTREAM 28	S					
CED	BW	W	V	YR	RA	DG	SC
+9	5 15%	+67	+	124	+.32	15%	+.37
DOC		HP		CEM		MILK	\$EN
+18	+11.2		+5		+21		-24
CW	MA	RB	RE		BW	Adj. W	/W WW Ratio
+46	+.70		+1.01	15%	84	738	104
\$M	\$W		\$F		\$B		\$C
+50	+59		+96		+158		+255

• Stretchy, wide-topped, complete Angus bull. These 201 sons only get better from weaning to yearling. His Black Granite dam has a BR of 5/95, WR of 5/103 and a YR of 3/104. Grandam is a Pathfinder.

36		Nati e: 02-08-2		2411 Bull 211023	82		Tattoo: 24	411 mA
<u>SIRE:</u> MAF N	ATIONAL	201 AAA	1987645	8				<b>ANGUS</b> GS
<u>dam</u> : #BM M	S ANN 28							CALVING EASE
CED		BW	WV	V Y	{	R	ADG	SC
+13 109	<u> </u>	10%	+51	+98		+.27		+.74
DOC		ł	1P	CEM			MILK	\$EN
+16		+12.7		+9		+24	ļ.	-14
CW		MAR	В	RE		BW	Adj. WW	WW Ratio
+47		+.31		+.74		85	676	95
\$M		\$W		\$F		\$B		\$C
+49		+48		+94	+13	5	+2	224
. Wa lika th	ic 201 cc	n quito		hac a hig hig	9. hin	llog i	wido fro	m hohind

• We like this 201 son quite a lot. He has a big hip & hind leg, is wide from behind with loads of substance. His Destination dam is a Pathfinder with a WR of 5/105.

37 <sup>Lot</sup>		F Nati			<b>13</b> ull 211023	77		Tattoo:	
SIRE: MAF	NATION	AL 201 AAA	198764	158					<b>ANGUS</b> GS
DAM: MISS	#*A & B SpotLite 3065 <b>DAM: MISS JETSTREAM 2710 AAA 18886648</b> +MAF Miss Jetstream 2535								
CED		BW	۷	Ŵ	YF	2	RA	DG	SC
+4	+2	2.7	+82	15%	+137	20%	+.26		+.82
DO	C	H	P		CEM			MILK	\$EN
+20		+14.1		+	-6		+14		-28
CW		MAR	B		RE		BW	Adj. W	W WW Ratio
+67	25%	+.75		+.47			91	738	104
\$M		\$W		\$	\$F		\$B		\$C
+53		+60		+110	20%	+16	4		+266
- High gai	ning M-	ntional con	that h	ac ovtra	longth	fhod	v 9. 2 m	ico lovo	Iton Hic

 High gaining National son that has extra length of body & a nice level top. His 8-year-old dam has a WR of 6/102.



MAF National 2414 - Lot 35 *17* 

	AF Nation Date: 02-14-2024		<b>1</b>     2110238	8	Tattoo: 242	, <i>"</i> A
SIRE: MAF NATION	AL 201 AAA 19	876458				<b>ANGUS</b> GS
<u>DAM</u> : SNOWFLAKE	<b>BURGESS 2814</b>	Connealy Con AAA 19268 owflake Burg	442	5	S	CALVING EASE
CED	BW	WW	YR	R	ADG	SC
+13 10% -	<u>2.5 2% +</u>	-57	+106	+.29	-	.08
DOC	HP		CEM		MILK	\$EN
+14	+12.4	+	<b>11</b> 2.	5% +22		+0
CW	MARB		RE	BW	Adj. WW	WW Ratio
+50	+.66	+1.17	10%	72	716	101
\$M	\$W	\$	F	\$B		\$C
+72	+59	+108	25%	+168	+29	<b>0</b> 25%

• Another big butted 201 son that will work great on heifers. His Comrade sired dam has a WR of 5/101.

40	AF Natio	onal 24	<b>7</b> 111 *2110237	4	Tattoo: 247	"A
SIRE: MAF NATION	AL 201 AAA	19876458				<b>ANGUS</b> GS
<u>dam</u> : *Mogcks an	IN 2117 OF TR	*Connealy Stro KI <b>PP AAA 201</b> B M Ann 2444				ALVING EASE
CED	BW	WW	YR	R	ADG	SC
+11 15% ·	+.9	+79 20%	+141	<u>20% +<b>.32</b></u>	<u>15%</u> +1	<b>.27</b> 25%
DOC	H	P	CEM		MILK	\$EN
+23	+14.3		+7	+27	1	-25
CW	MARB	;	RE	BW	Adj. WW	WW Ratio
+68 20%	+.63	+1.1	5 10%	76	700	98
\$M	\$W		\$F	\$B		\$C
+69	+76 1	5% +111	20%	+174 2	5% +295	25%

• Balanced EPD profile on this low birth, long-bodied 201 son that's out of a young Stronghold daughter.

<sup>Lot</sup> 39	MAF Nat Birth Date: 02-18		2430 Bull 2110910	2	Tattoo:	2430
SIRE: MAF NA	TIONAL 201 A	AA 198764	58			<b>ANGUS</b> GS
<u>dam</u> : +maf i	MISS JETSTREAM	A 2654 A/	Insight 0129 <b>\A 18602469</b> iss Jetstream 2928	8		
CED	BW	W	W YR	R/	ADG	SC
+8	+.5	+65	+121	+.31	20%	+.20
DOC		HP	CEM		MILK	\$EN
+26	20% +9.7		+2	+22		-15
CW	M	ARB	RE	BW	Adj. W	/W WW Ratio
+44	+.37		+.82	89	719	101
\$M	\$1	V	\$F	\$B		\$C
+46	+58		+90	+134		+220

Study this one and you'll see he is absolutely packed full of muscle. Massive in his bone structure, across his top & from behind. He reminds us a lot of his sire.

	MAF Nati irth Date: 02-14-20			2110238	4	Tattoo	2423 <b>A</b>			
<u>SIRE:</u> MAF NATI	ONAL 201 AAA	198764	58				<b>ANGUS</b> GS			
<u>DAM</u> : MOGCKS /	#+*Deer Valley Unique 5635 <u>M</u> : MOGCKS ANN 2133 OF TRIPP AAA 20173476   BM Ann 2980									
CED	BW		W	YR	R/	ADG	SC			
+10 25%	- <b>1.8</b> 5%	+69	+	132	+.33	10%	+.20			
DOC	H	P		CEM		MILK	\$EN			
+23	+12.9		+6		+21		-20			
CW	MARI	B	RE		BW	Adj. V	/W WW Ratio			
+51	+.52		+1.16	10%	68	674	95			
\$M	\$W		\$F		\$B		\$C			
+59	+63		+97		+154		+259			

 Calving ease - rapid growth - wide from behind & across his top, here's a moderatemade 201 son out of a 4-year-old Deer Valley Unique daughter.



#### MAF National 2430 - Lot 39

<u> </u>	MAF Nati Birth Date: 02-27-2			l *2110236	7		Tattoo: 46	"A
<u>SIRE:</u> MAF NAT	IONAL 201 AAA	198764	58					<b>ANGUS</b> GS
<u>Dam</u> : +*Jacki	E LASS 421 OF TI	RIPP AA			00			Powered by NEDGEN
CED	BW	W	W	YR		RA	DG	SC
+7	+1.2	+66		+113		+.24	-	93
DOC		HP		CEM			MILK	\$EN
+2	+10.4		+9	9		+22		-13
CW	MAR	В		RE		3W	Adj. WW	WW Ratio
+55	+.24		+1.17	10%		58	735	103
\$M	\$W		\$1	F		\$B		\$C
+52	+61		+103		+144		+23	-

• Lots 42 & 43 are twins; their mother is a powerful Confidence daughter & grandmother is the dam of Tanker. This bull is big boned, wide from behind, built square & is moderate in frame size.



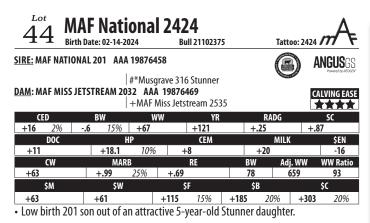
MAF Annuity 43 - Lot 45

4.5	MAF Natio		21102366	õ	Tattoo: 462
<u>SIRE:</u> MAF NAT	IONAL 201 AAA 1	9876458			<b>ANGUS</b> GS
<u>Dam</u> : +*Jacki	E LASS 421 OF TRI	*Connealy Confic PP AAA 179990 ackie Lass 032 of	52	00	
CED	BW	WW	YR	RAD	G SC
+8	- <b>.2</b> 20%	+61 ·	+100	+.23	32
DOC	HP		CEM	Ν	AILK \$EN
+10	+12.5	+8		+21	+0
CW	MARB	R	E	BW	Adj. WW WW Ratio
+47	+.34	+1.03	15%	65	697 98
\$M	\$W	\$F		\$B	\$C
+70	+62	+96		+138	+249

• Of the 2, this one is the safer bet to use on heifers. Very similar in scale & design to his twin.

45 <sup>Lot</sup>		<b>F Ann</b> ate: 01-29-20			I *211064	36		Tattoo: 4	""Ą
<u>SIRE:</u> *CAR I	DON ANN	NUITY 114	AAA 19	720973					<b>ANGUS</b> GS
<u>DAM</u> : #KR Q	UEEN LA	SSIE 8545							
CED		BW	W	W	YR		RA	DG	SC
+7	+.	7	+96	2%	+163	3%	+.29	+	.96
DOC		ł	IP		CEM			MILK	\$EN
+26	20%	+16.9	10%	+	5		+34	10%	-52
CW		MAR	B		RE		BW	Adj. WW	WW Ratio
+83	4%	+.27		+.59			84	866	122
\$M		\$W		\$	F		\$B		\$C
+74	25%	+95	1%	+124	10%	+15	4	+274	ţ

• Car Don Annuity son that resulted from the purchase of a bred cow in the Krebs 2023 female sale. He gained rapidly from birth to weaning and has kept the pedal to the metal since as well. Bigger framed, super long bodied, this bull is in the top 1% for \$Weaning & his dam is a big-bodied, attractive female in the prime of her life & boasts a WR of 5/107 & a YR of 4/105.



External and a second sec

Car Don Annuity 114 - Sire of Lot 45

40	MAF Vali Birth Date: 02-26-2		<b>6</b> Bull *2110	2365		Tattoo: 45	"A
<u>SIRE:</u> *KR VAL	ID 2177 AAA 20	432083					<b>ANGUS</b> GS
<u>dam</u> : +*Kr L/	ASS 2042 AAA 2						CALVING EASE
CED	BW	W	W Y	/R	RA	DG	SC
+8	- <b>.2</b> 20%	+71	+114		+.24	+	.38
DOC		1P	CEM			MILK	\$EN
+23	+7.4		+15	3%	+28		-22
CW	MAR	В	RE		BW	Adj. WW	WW Ratio
+39	+.41		+.69		77	718	101
\$M	\$W		\$F		\$B		\$C
+57	+75	20%	+78	+1	22	+21	5

 Out of a 1st calf Cadillac Ranch female we purchased from Krebs, this bull's sire goes back to both Finnegan & Panther Creek Incredible - the pedigree is unique, the bull is moderate, square made & attractive.

47	MAF Upse Birth Date: 02-11-2	cale		ll *21102	360		Tattoo	o: 430 /	mĄ.
SIRE: *CONNE	ALY UPSCALE 824	6 AAA	<b>203839</b> 1	7				A	NGUSGS
			sin Payw		82				Powered by NEOGEN
<u>DAM</u> : #+*MOC	ICKS IMPACT GAL		AA 1985 Gal 21 of					CA	LVING EASE
CED	BW	· ·	W	Y	R	RA	DG		SC
-1	+3.1	+79	20%	+136	25%	+.32	15%	+.9	0
DOC	ł	IP		CEM			MILK		\$EN
+17	+11.5		+	4		+26			-23
CW	MAR	B		RE		BW	Adj. W	/W	WW Ratio
+64	+.92		+.37			94	886	6	125
\$M	\$W		\$	F		\$B			\$C
+64	+71		+113	20%	+17	5 25		+291	25%

• Super powerful Upscale son to lead off this sire group. Full of muscle, huge top & hip & moves with ease. His impressive 5-year-old Payweight 1682 dam has a WR of 2/111.



Elbanna of Conanga 1209 - She's the great grandam of Lots 47-56 & best known as the mother of Confidence Plus. Her grandson, Upscale 8246 & sire of Lots 47-56 was one of our picks of the Connealy 2023 Spring sale. He has a massive hip, tremendous muscle, he's wide based and has substantial bone. He's been a tremendous breeder & we think his sons speak for themselves.

4 <sup><i>Lot</i></sup>		Ups			ll *211023	854		Tatto	o: 470 🖍	"Ą
SIRE: *CONN	EALY UP	SCALE 824	6 AAA	2038391	17				AN	GUSGS
<u>DAM</u> : +*M0	+*V A R Signal 7244 M: +*MOGCKS BLACKCAP 178 OF TRIPP AAA 20166982 #Blackcap 1107 of Tripp									
CED		BW	٧	Ŵ	YI	{	RA	DG		SC
+11 15	%3	20%	+82	15%	+141	20%	+.31	20%	+1.47	20%
DOC		ŀ	1P		CEM			MILK		\$EN
+23		+13.0		+	-6		+31	2	0%	-25
CW		MAR	В		RE		BW	Adj. V	ww w	W Ratio
+61		+.48		+.81			78	84	1	118
\$M		\$W		\$	F		\$B		\$0	
+76	25%	+87	3%	+105		+15	3		+274	

Here's another thick, heavy-muscled, big-hipped Upscale son. Safe to use on heifers without sacrificing performance. His Signal sired dam is off to a great start with a WR of 2/111 & a YR of 1/105.

MAF Upscale 470 -Lot 48

			gy.	27
-11				5
		-		
			Lo Chi	
			/ n.	

_					e 4102	2 - Lo	t 49			
49	MA Birth D	F Upsc ate: 03-13-20	ale		<b>2</b>    *21102	356		Tattoo:	4102 💋	Ą
<u>SIRE:</u> *CONN	EALY UI	SCALE 824	6 AAA	203839 <sup>.</sup>	17				AN	GUSGS
<u>DAM</u> : +*EIL	EENMER	E 911 OF T	RIPP A	AA 1965	ckhawk ( 5 <b>0382</b> 3 of Tripp				CALV	ING EASE
CED		BW	W	W	Y	R	RA	DG	2	5C
+10 25	% +1	.0	+85	10%	+146	15%	+.32	15%	+1.94	4%
DOC		H	P		CEM			MILK		\$EN
+25	25%	+11.2		+	-2		+27			-34
CW		MAR	B		RE		BW	Adj. W	w w	W Ratio
+64		+.26		+.77			72	821		115
\$M		\$W		Ş	iF		\$B		\$C	

 +58
 +81
 10%
 +101
 +137
 +236

 • This guy will catch your eye - he has a tremendous look, heavy muscled, larger boned; he's complete in every facet. His Blackhawk/Prowler dam has a BR of 4/96, a WR of 4/108 and a YR of 2/102. Both the grandam & great grandam are Pathfinders.



	22 St	ronghol	d sor	n & ma	iterna	l bro	other	to Lo	t 49
50		FUpse			ll *211047	760		Tattoo	.: 448 mA
<u>SIRE:</u> *CONN	IEALY U	PSCALE 824	6 AAA	2038391	17				<b>ANGUS</b> GS
<u>DAM</u> : #MEM	M: #MEMORY 640 OF TRIPP AAA 18636351 Memory 25 of Tripp								CALVING EASE
CED		BW		NW	Y	1	R/	DG	SC
+5	+2	.2	+77	25%	+136	25%	+.27		+.84
DOC		H	IP		CEM			MILK	\$EN
+27	15%	+11.2		+	-2		+22		-30
CW		MAR	B		RE		BW	Adj. W	/W WW Ratio
+59		+.20		+.40			80	775	109
\$M		\$W		\$	F		\$B		\$C
+54		+64		+97		+12	26		+217

• Yet another stud of an Upscale son. The bull is heavily constructed, has a big middle & an abundance of muscle. His Tanker sired dam is one of the highest performing females we've ever raised. She's a Pathfinder, is 9 years old, her udder is fantastic and she has a WR of 7/112 & a YR of 4/112.



2022 Growth Fund son & maternal brother to Lot 50



2024 Resilient son & maternal brother to Lot 50





MAF Upscale 448 - Lot 50 *21* 

#### Lot MAF Upscale 442 51Birth Date: 02-15-2024 Bull \*21102363 Tattoo: 442

SIRE: \*CONNEALY UPSCALE 8246 AAA 20383917

<u>DAM</u> : IMPACT G	AL 738 OF TRIP	#+*KCF <b>P AAA 1</b> #Impact	889276	2					NG EASE
CED	BW	W	N	Y	}	RA	DG	S	C
+8	+1.8	+75		+135	25%	+.34	10%	+1.93	4%
DOC		HP		CEM			MILK		\$EN
+0	+7.3		+1	0		+23			-22
CW	MAR	B		RE		BW	Adj. W	w wv	V Ratio
+41	+.45		+.55			74	747		105
\$M	\$W		\$	1		\$B		\$C	
+42	+66		+82		+12	8		+208	

 Heavy-muscled, wonderful-profiling Upscale son. He's deep sided, long bodied, wide based and expressive over his top. His 8-year-old Fortress sired dam has a WR of 6/102 & a YR of 2/105.

#### Lot MAF Upscale 468 Birth Date: 02-28-2024

**ANGUS**GS

Bull \*21102350

Tattoo: 46 ANOLI

SIRE: *CONNEAL	UPSCALE 824	6 AAA 20	383917				<b>ANGUS</b> GS
<u>DAM</u> : +*MISS SN	<b>OWFLAKE 120</b>						
CED	BW	WW	1	YR	RA	DG	SC
+11 15%	+1.4	+68	+12	4	+.30	25% +	1.13
DOC	ŀ	P	Œ	М		MILK	\$EN
+19	+13.6		+11	25%	+19		-16
CW	MAR	B	RE		BW	Adj. WW	WW Ratio
+41	+.51		+.54		72	693	97
\$M	\$W		\$F		\$B		\$C
+62	+57		+85	+1	31	+23	2

• Unique pedigree, here's a good-looking rascal that's soft made, has a big center and we think is highly maternal. His 4-year-old Mojo dam has a BR of 2/94, WR of 2/100 and a YR of 1/105.

$52^{Lot}$										"Ą
SIRE: *CONN	EALY UP	SCALE 824	6 AAA	2038391	7				ŀ	ANGUS <b>G</b> S
#+*Deer Valley Growth Fund <u>DAM: ANN BREAKER 166 OF TRIPP</u> AAA 20166981 Ann Breaker 5117 of Tripp										
CED		BW	_	W	Y			ADG		SC
+7	+2.	5	+85	10%	+137	20%	+.23		+1,	.09
DOC		H	P		CEM			MILK		\$EN
+22		+11.2		+6			+25			-20
CW		MAR	B		RE		BW	Adj.	WW	WW Ratio
+66	25%	+.07		+.76			75	7	67	108
\$M		\$W		\$F			\$B			\$C
+78	20%	+81	10%	+104		+13	2		+249	
Small-he	aded Up	oscale son	out of	a 4-year	-old Gi	rowth	Fund d	aught	er.	

55 Bi	NAF Ups rth Date: 02-25-2	51	Tattoo: 453	"Ą		
SIRE: *CONNEA	LY UPSCALE 824	6 AAA 2	0383917			<b>ANGUS</b> GS
<u>DAM</u> : #MOGCKS	MEMORY 075 C		C	ALVING EASE		
CED	BW	WV	V YR	RA	DG	SC
+6	+.3	+52	+90	+.18	+.	74
DOC		1P	CEM		MILK	\$EN
+23	+9.8		+6	+28		+8
CW	MAR	B	RE	BW	Adj. WW	WW Ratio
+35	+.75		+.40	68	684	96
\$M	\$W		\$F	\$B		\$C
+77 20%	6 + <b>60</b>		+71	+125	+239	

• Low birth, small-headed bull out of a high-flying Rampart daughter that has a BR of 3/100, WR of 3/110 and a yearling ratio of 2/112.

$53^{\tiny Lot}$	<b>MAF</b> Birth Date	<b>Upscale</b> : 03-17-2024		<b>)</b>    *211023	57		Tattoo: 411	"A
<u>SIRE:</u> *CONN	EALY UPSC	ALE 8246 AAA	2038391	7				<b>ANGUS</b> GS
<u>Dam</u> : Jackie	#*Connealy Blackhawk 6198 DAM: JACKIE LASS 941 OF TRIPP AAA 19581135 +Jackie Lass 420 od Tripp							Powered by NEDGEN
CED	В	W	WW	YF	2	RA	DG	SC
+8	+1.3	+78	20%	+136	25%	+.30	25% +	<b>.36</b> 20%
DOC		HP		CEM			MILK	\$EN
+23		+13.7	+	2		+13		-29
CW		MARB		RE		BW	Adj. WW	WW Ratio
+49		<b>⊦.0</b> 3	+.89	25%		80	704	99
\$M		\$W	\$	F		\$B		\$C
+45	+	58	+91		+12	0	+20	1

 Stretchy, heavy-muscled Upscale son out of our 941 Blackhawk donor who has a BR of 4/97, WR of 4/102 and a YR of 3/104.

56 M	AF Upsca	le 423 Bull *211023	72	Tattoo: 42	"A
SIRE: *CONNEALY	UPSCALE 8246	AAA 20383917			<b>ANGUS</b> GS
<u>DAM</u> : MOGCKS QU	#*0 AVIDE 062 OF TR Qua	198	C	ALVING EASE	
CED	BW	WW YR		DG	SC
+8	+.9 +	-68 +111	+.25	+	46
DOC	HP	CEM		MILK	\$EN
+19	+12.4	+3	+18		-10
CW	MARB	RE	BW	Adj. WW	WW Ratio
+29	+.16	+.59	80	612	86
\$M	\$W	\$F	\$B		\$C
+55	+61	+71	+101	+186	

• Square-hipped, larger-framed Upscale son. His Blackhawk dam has a WR of 3/103 & YR of 2/106.

	MAF Leg	86	Tattoo: 2442						
<u>SIRE:</u> +*CONN	IEALY LEGENDAR	7150 8158	AAA 201311	42		<b>ANGUS</b> GS			
LAR Alliance 64L 723Z <u>DAM</u> : *BM MS ANN 2551 AAA 18455585 B M Ms Ann 2155									
CED	BW	ww	YR	R	ADG	SC			
-6	+5.6	+86 10	% +137	20% +.25	+	1.17			
DOC		IP	CEM		MILK	\$EN			
+10	+9.3		+2	+11		-22			
CW	MAR	В	RE	BW	Adj. WW	WW Ratio			
+68 2	0% +.71	+	.49	97	779	110			
\$M	\$W		\$F	\$B		\$C			
+39	+54	+10	9 25%	+167	+25	б			

• Larger-framed, high-performing Legendary son. His sire is a beast and we would expect progeny to perform & gain at a high level. This bull's 10-year-old Alliance dam has a WR of 7/104.

	MAF Lege Birth Date: 03-05-2		Tattoo:	2460			
<u>SIRE:</u> +*CONN	EALY LEGENDAR	2		ANGUS			
<u>dam</u> : #B m mi	SS ANN 2938 A/						
CED	BW	WV	V	YR	R	ADG	SC
+8	+.7	+70		-119	+.24		+.78
DOC		1P		CEM		MILK	\$EN
+16	+15.7	20%	+8		+2	1	-27
CW	MAR	В	R		BW	Adj. W	W WW Ratio
+63	+1.19	15%	+1.20	10%	92	697	98
\$M	\$W		\$F		\$B		\$C
+67	+62		+108	25%	+196	10% -	+ <b>321</b> 10%

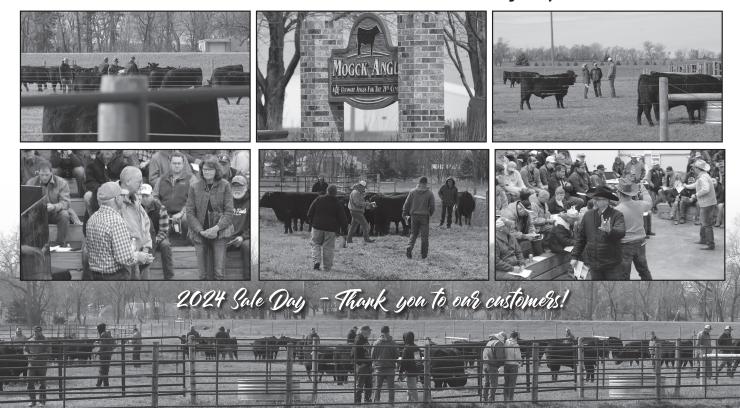
High octane, heavy-muscled, long-bodied bull that comes from a phenomenal cow family. 3 generations of Pathfinder dams back this bull and his Capitalist 316 mother has a WR of 4/114 and a YR of 2/107.

	MAF Leg Birth Date: 04-13-2	381	Tattoo: 2484							
SIRE: +*CONNEALY LEGENDARY 7150 8158 AAA 20131142										
#*Connealy National 390C         DAM: B M MISS EVILINA 2023         AAA 19935382         #B M Miss Evilina 266										
CED	BW	WW	Ŷ	R	RADG	SC				
+7	+1.0	+84 10	% +145	15%	+.26	+1.40 20%				
DOC		HP	CEM		MIL	K \$EN				
+18	+12.1		+5		+12	-18				
CW	MAR	B	RE		BW Ad	lj. WW WW Ratio				
+68 2	0% + <b>.84</b>	+	.74		78	720 101				
\$M	\$W		\$F		\$B	\$C				
+57	+67		+279							

• Small headed, low birth Legendary son that comes from a tremendous young National dam that has a BR of 3/98 & WR of 3/112. A powerful full brother sold in our 2024 sale.



MAF Legendary 2460 - Lot 58



23

Ref F <b>Conneal</b> Birth Date: 11-04-	y Concep	t 947M	Tattoo	
SIRE: +*CONNEALY CONCEPT	AAA 19548015			
DAM: *PAULA PRIMA OF CON/		ANGUS Privered by INECCEN		
CED BW	ww	YR	RADG	SC
+15 3% -2.5 2%	+69	+137 20%	+.35 3%	+1.60 15%
DOC	HP	CEM	MILK	\$EN
+29 10% +14.5	25% -	+16 2%	+23	-18
CW	MARB	RE		FAT
+38 +.	51	+.38	+.0	46
\$M \$W	\$F	\$G	\$B	\$C
+75 20% +65	+86	+41	+127	+240

Our calving-ease pick from the 2023 Connealy bull sale; we've been quite happy with our Concept sons thus far.

• He's phenotypically pleasing, he's docile, has a slick hair coat that is dark black year-round. • His sons are highly maternal & will make fantastic heifer bulls.



**Connealy Concept 947M** 

60 B	WAF Con Birth Date: 02-15-2	6	Tattoo: 44	""Ą				
<u>SIRE:</u> *CONNEA	LY CONCEPT 947	M AAA 2	0383823		<b>ANGUS</b> GS			
<u>dam</u> : +ann bf	REAKER 234 OF T			ALVING EASE				
CED	BW	WW	YR	RA	DG	SC		
+3	+2.0	+69	+123	+.26	+1	.24		
DOC		1P	CEM		MILK	\$EN		
+20	+13.1		-1	+23		-17		
CW	MAR	В	RE	BW	Adj. WW	WW Ratio		
+33	+.14		+.26	96	789	106		
\$M	\$W		\$F	\$B		\$C		
+55		+61 +69			+176			

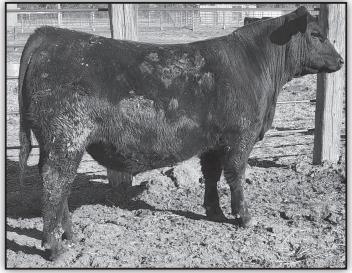
• Impressive weaning weight on the first of the Concept sons. We're excited about this larger-framed, long-bodied bull. He's out of a 1st calf Style heifer that Campbell showed and we think his progeny will be the front pasture kind.

	MAF Con Birth Date: 02-09-20			21104758		Tattoo: 417	"A	
SIRE: *CONNE	ALY CONCEPT 947	M AAA	20383823		<b>ANGUS</b> GS			
<u>DAM</u> : MEMOR	Y 973 OF TRIPP		_	ALVING EASE				
CED	BW	W	W	YR	RA	DG	SC	
+8	<b>6</b> 15%	+60	+	115	+.31	20% +.	.57	
DOC	ŀ	IP		CEM		MILK	\$EN	
+14	+12.5		+17	1%	+19		-11	
CW	MAR	B	RE		BW	Adj. WW	WW Ratio	
+47	+.52		+1.12	10%	62	687	97	
\$M	\$W		\$F		\$B		\$C	
+49	+52		+104	-	-160	+257	'	
Smooth ch	ouldored Conce	nt con t	bat stand	le a little	tallar ar	and am is a	hoputiful	

• Smooth-shouldered Concept son that stands a little taller - grandam is a beautiful big-bodied Pathfinder.

61	61 <b>MAF Concept 431</b> Birth Date: 02-12-2024 Bull *21102361							
<u>SIRE:</u> *CONN	EALY CONCEPT 9	47M AA	A 203838	23				<b>ANGUS</b> GS
<u>Dam</u> : +*M00	ICKS BLACKCAP							
CED	BW		ŃW	Y	R	RA	DG	SC
+11 159	6 <b>6</b> 159	6 +77	25%	+138	20%	+.32	15%	+1.33 25%
DOC		HP		CEM			MILK	\$EN
+30	<u>10%</u> +12.0	i .	+	14	5%	+21		-16
CW	Μ	ARB		RE		BW	Adj. WW	WW Ratio
+61	+.53		+.36			77	779	110
\$M	\$1	N	\$	F		\$B		\$C
+75 2	25% + <b>73</b>	25%	+113	20%	+15	4	+2	275

• This soggy-made, deep-bodied, long-spined bull will certainly catch your eye. He's impressive from every angle & his dam is another one of those sensational Signal sired dams; she has a WR of 2/107.



MAF Concept 431 - Lot 61

	MAF Conceptith Date: 02-03-2024	ot 45		Tattoo:	45 mA	
<u>SIRE:</u> *CONNEA	LY CONCEPT 947M	AAA 2038382	3			<b>ANGUS</b> GS
DAM: MOGCK B	URGESS 173 OF TRIP			Powered by NEOGEN		
CED	BW	WW	YR	RA		SC
+15 3%	- <b>3.6</b> 1% +	57	+107	+.26	+	- <b>1.36</b> 20%
DOC	HP		CEM		MILK	\$EN
+22	+10.0	+1	5 3%	+18		-11
CW	MARB		RE	BW	Adj. WW	WW Ratio
+38	+.53	+.36		68	717	96
\$M	\$W	\$F		\$B		\$C
+49	+51	+86	+	129	+2	16

• Sleep-all-night heifer bull - extended up front with a smooth front shoulder, this bull will keep your mind at ease come calving season.



MAF Patriarch 480 - Lot 66

64		F Conc			<b> </b>    211023	59		Tattoo:	4121 💋	Ą
<u>SIRE:</u> *CONN	SIRE: *CONNEALY CONCEPT 947M AAA 20383823 ANGUSGS									
	DAM: ERICA 863 OF TRIPP     AAA 19268439     CALVING FASE       Erica 642 of Tripp     CALVING FASE								**	
CED +8	+	BW	+70	W	4133	25%	+.29	DG	+1.45	20%
DOC			P		CEM	2370	1.27	MILK	11.45	\$EN
+30	10%	+16.7		i +			+28	MILI		-28
CW		MAR	B		RE		BW	Adj. W	w w	W Ratio
+45		+.53		+.33			80	732		103
\$M		\$W		\$	F		\$B		\$C	
+70		+66		+79		+12	3	-	+230	

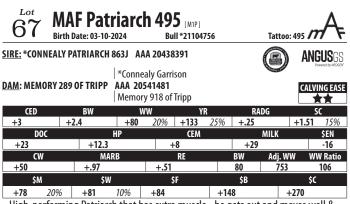
 Another well-designed Concept son. Both the dam & grandam of this bull have ideal udder placement & teat size.

<sup>Lot</sup> 66	MAF Pa Birth Date: 03-			21102351	I	Tattoo:	480		
SIRE: *CONNE	SIRE: *CONNEALY PATRIARCH 863J AAA 20438391 ANGUS								
<u>DAM</u> : *MOGCI	KS MISS SNOV	VFLAKE 212	R Revelatio AAA 204 ss Snowflal	48758		S			
CED	BW	V	ŴŴ	YR		RADG	SC		
+10 25%	+.8	+85	10% -	+ <b>147</b> 1	0% +.26	i l	+.53		
DOC		HP		CEM		MILK	\$EN		
+16	+13	.8	+13	10	% +2	.3	-41		
CW		MARB	R	E	BW	Adj. W	W WW Ratio		
+62	+.76		+1.12	10%	78	826	116		
\$M		\$W	\$F		\$B		\$C		
+65	+75	20%	+94		+160		-273		

 1st of the Patriarchs and an excellent heifer bull prospect that has big-time performance numbers. Dam is a promising 1st calf Revelation & grandam is a Pathfinder sired by Vision Unanimous.

<sup>Lot</sup> 65	MAF Con Birth Date: 02-14-20			ll *21134	765		Tattoo	: 440 🎢	Ą	
<u>SIRE:</u> *CONN	SIRE: *CONNEALY CONCEPT 947M AAA 20383823 ANGUS									
<u>DAM</u> : *MISS	SNOWFLAKE 151 0	<b>F TRIPI</b>	er Valley <b>PAAA 2</b> F Miss Sn	016697	9				NG EASE	
CED	BW	V	W	Y	R	RA	DG	S	C	
+5	+1.7	+76	25%	+141	20%	+.33	10%	+1.53	15%	
DOC	ŀ	IP		CEM			MILK		\$EN	
+29	10% + <b>7.0</b>		+	-8		+18			-35	
CW	MAR	В		RE		BW	Adj. W	w ww	V Ratio	
+59	+.28		+.26			78	677		95	
\$M	\$W		\$	F		\$B		\$C		
+37	+57		+105		+13	2	+	-208		

• The last of the Concept sons and one that has solid growth numbers and is backed by an outstanding cow family.



 High-performing Patriarch that has extra muscle - he gets out and moves well & his dam is a heavy milking 1st calf Garrison daughter.

<sup>Lot</sup> 68	MAF Pati Birth Date: 03-03-2		<b>79</b> Bull *211023	19	Tatt	00: 479 A			
SIRE: *CONN	SIRE: *CONNEALY PATRIARCH 863J AAA 20438391								
<u>Dam</u> :*Impa	CT GAL 226 OF TRI	#+*Deer Val PP AAA 204 Mogcks Imp	52113	und					
CED	BW	WW	YR		RADG	sc			
+6	+2.0	+88 10	% +148	10% +	31 20%	+1.57 15%			
DOC		HP	CEM		MILK	\$EN			
+24	+14.6		+7		+27	-44			
CW	MA	RB	RE	BV	/ Adj.	WW WW Ratio			
+68	20% +.82	+1	.05 15%	73	72	28 102			
\$M	\$W		\$F	\$	В	\$C			
+61	+80	10% +11	1 20%	+175	25%	+288			

 Another heavy, quick-growing bull from this sire group that is out of a 1st calf Growth Fund daughter.



MAF SpotLite 2439

#\*Musgrave Aviator

+79

#B M Miss Snowflake 2061

20% +133

+.64

Birth Date: 02-22-2024

DAM: B M MISS SNOWFLAKE 296 AAA 19579242

+13.9

.07

MAR

SIRE: MAF SPOTLITE 2053 AAA 19876461

+2.3

MAF SpotLite 2439 -Lot 69

Tattoo: 2439 🖊

**ANGUS**GS

CALVING EASE

\*\*\*

-12

WW Rati

100

+1.23 \$EN

727

Lot

71

+14

+29

+45

+76

4%

25%

heifer bull prospect.

DOC 10%

-.4

**MAF Hindguarter 494** 

Bull \*21134766

+109

+7

Ś

Heavy-muscled, moderate-framed Hindquarter son that really packs a punch. Nice

CEN

+.21

72

+121

ŚΒ

+38

732

+233

#+\*Deer Valley Growth Fund

Lady Blackbird 759 of Tripp

+.63

+79

14/14

+63

15%

Tattoo: 494 🖊

**ANGUS**GS

-15

Rat

103

Birth Date: 03-10-2024

SIRE: LAR HINDQUARTER 049H AAA 19951844

DAM: LADY BLACKBIRD 149 OF TRIPP AAA 20166978

20%

MAR

Ś₩

+13.3

+.51

+76

72		F Hind ate: 03-11-2			21102376		Tattoo: 2465	mA
<u>SIRE:</u> LAR HI	NDQUAF	RTER 049H	AAA 19	951844			ļ	ANGUS
<u>dam</u> : B m pu	IRPLE ST		#+*KCF AAA 201		Fortress		C	ALVING EA
			B M Purp	ole Star 27	'19			**
CED		BW	B M Purp WV		'19 YR	RAI	DG	sc
CED +6	+2.			V		RAI + <b>.26</b>	DG +.	
		8	WV	V	YR	+.26		
+6		8	- WV +69	V	YR +120	+.26	+.	19
+6 DOC		8	WV +69 HP	V	YR <u>+120</u> CEM	+.26	+. MILK	19 \$EN
+6 DOC +25		8 +14.4	WV +69 HP	N +2	YR <u>+120</u> CEM	+.26	+. MILK 20%	19 \$EN -15
+6 DOC +25 CW		8 +14.4 Mar	WV +69 HP	V +2 R	YR <u>+120</u> CEM	+.26 +31 BW	+. MILK <u>20%</u> Adj. WW	19 \$EN -15 WW Rati

 Wide-hipped, soft-made bull out of a 6-year-old Fortress daughter that has a BR of 4/94, WR of 4/100 & a yearling ratio of 2/103.



MAF Hindquarter 2465 - Lot 72

+50	+43	+81	+101	+181
We're proud to	present a couple	of bulls sired by a	SpotLite son we	sold back in our
			vith tremendous 4. Grandam is a F	

+9

Bull 21113944

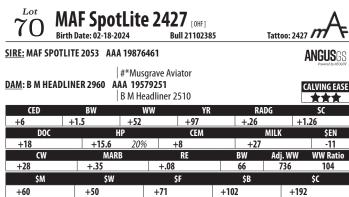
25% +**.29** 

BW

80

ŚΒ

+0



• SpotLite son with extra muscle out of a 6-year-old Aviator daughter with a BR of 3/94.

Lot

69

CED

+5

+24

+39



Lot

+13

+34

+35

+67

SIRE: LAR HINDQUARTER 049H AAA 19951844 **ANGUS**GS \*Connealy Stronghold DAM: MOGCKS MEMORY 124 OF TRIPP AAA 20186990 Memory 933 of Tripp +7 +1.4+60+101 +.22+1.07CEA +24 +9.2 +3 +32 +1 R +34 +.50 +.69 76 Ś +68+70 +70 +114+216

• Good-topped, above average muscle in this Hindquarter son that's out of a 4-yearold Stronghold daughter.

	AF Hindq Date: 03-18-2024	uarter 4112 Bull *2110237		ttoo: 4112					
SIRE: LAR HINDQUARTER 049H AAA 19951844 ANGUSGS									
<u>DAM</u> : MOGCKS BUI	#*C RGESS 076 OF TR Bur								
CED	BW	WW YR	RADG	SC					
+12 10% -	<b>1.0</b> 10% +	53 +91	+.19	+.78					
DOC	HP	CEM	MI	LK \$EN					
+22	+15.9	20% +8	+37	3% +7					
CW	MARB	RE	BW A	dj. WW WW Ratio					
+21	+.53	+.40	73	619 87					
\$M	\$W	\$F	\$B	\$C					
+92 4%	+72 25%	+51	+91	+210					

Calving-ease heifer bull out of an impressive young Rampart daughter.

76	MAI	• Taho	e 245	53				A
10	Birth Da	te: 02-29-20	24	Bull *211	02379	Ţ	attoo: 2453 🖌	<i>m F</i>
<u>SIRE:</u> S TAHO	E 1248	AAA 20133	3257				A	NGUS
DAM: SNOW	FLAKE B	JRGESS 22			14		CA	LVING EASE
CED		BW	WW		YR	RADO	i	SC
+6	+1.	2	+61	+10	)	+.21	+.97	7
DOC		н	P	Œ	M	М	ILK	\$EN
		40.0		_				-

Lot

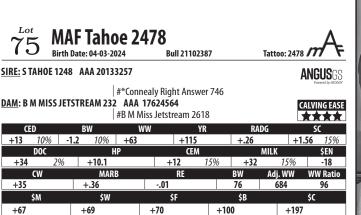
Tattoo: 457

+20	+12.3	+7	+19		-2
CW	MARB	RE	BW	Adj. WW	WW Ratio
+37	+.42	+.83	77	617	87
\$M	\$W	\$F	\$B		\$C
+68	+57	+79	+126	+23	

 We think this Tahoe son will work on heifers. Dam is a 1st calf National 201 daughter.

	MAF Payı Firth Date: 03-11-2		2467 [OHF] Bull 2110238	9	Tattoo: 24	an <b>A</b>			
SIRE: MAF PAYRAISE 2256 AAA 20470366 ANGUS									
<u>dam</u> : #B m hea	AND CONSTANT OF CALVING EASE B M HEADLINER 2641 AAA 18636419 B M Headliner 2510  AND CONSTANT OF CALVING EASE								
CED	BW	W	/W YR	RA	DG	SC			
+5	+1.0	+71	+125	+.29	-	+.61			
DOC	l	IP	CEM		MILK	\$EN			
+22	+14.4		+1	+33	10%	-25			
CW	MAR	B	RE	BW	Adj. WW	WW Ratio			
+49	+.98		+.52	84	795	112			
\$M	\$W		\$F	\$B		\$C			
+62	+74	20%	+85	+157	+20	56			

• Long-bodied, larger-outlined Payraise son that is out of a 9-year-old Sensation daughter that is a Pathfinder.



• Here's a Tahoe son with calving ease & yet is stout for a bull his size. His dam is a 12-year-old Right Answer daughter with a BR of 10/97.



Campbell was proud to represent Scotland School District at the Regional & State Spelling Bee competition



Campbell with her Spring Volleyball KKVC team based out of Platte – Great group of girls!

Selling 40 Purebred Yearling Angus Heifers - These heifers were home raised & will be sold as unregistered commercial heifers in groups of 5 or more. Call Mogck Angus Farms for more details at 605-940-9771 or 612-618-8577.

Mogck 🗛 ngus Farms

27



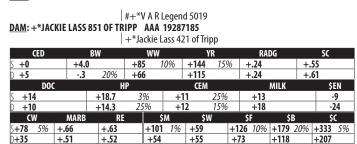
Jackie Lass 851 of Tripp - Dam of embryo package



Ellingson Prolific - Sire of Embryo Package



SIRE: \*ELLINGSON PROLIFIC AAA 20136857



 We're selling a package of 3 embryos from the wildly popular Prolific bull (owned by ST Genetics) and our 851 Legend donor. She's powerfully built and it's tough to find an Angus cow out there that's made like she is. Her South Point daughter sold this past fall in Justin's online sale for \$11,500 to Caffee Ranch. We're expecting calves from the 851 x Prolific mating this Spring and couldn't be more excited. Guaranteed 1 pregnancy if implanted by a certified embryologist within 1 year of the sale.



Jackie Lass 337 of Tripp - Maternal sib to embryos

Mogck Angus Farms

**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.

#### **PRODUCTION EPDs**

**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)**, expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

**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.

#### MATERNAL EPDs

**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.

**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. 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.

#### MANAGEMENT EPDs

**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. In herds where temperament problems are not an issue, this expected difference would not be realized.

#### **CARCASS EPDs**

**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.

#### **\$VALUE INDEXES**

\$Value indexes, an economic selection index allows multiple change in several different traits at once pertaining to a specific breeding objective. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if the sires were randomly mated to cows and if calves were exposed to the same environment.

**Maternal Weaned Calf Value (\$M)**, an index, 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, expressed in dollars per head, to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves. Traits included are as follows (in no particular order): birth weight, weaning weight, milk, and mature cow weight.

**Feedlot Value (\$F)**, an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires. The underlying objective assumes producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis, but with no consideration of premiums or discounts for quality and yield grade. Traits contributing directly to the index are as follows: yearling weight (gain), carcass weight and dry-matter intake.

**Beef Value (\$B)**, a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid. Traits included in the index are as follows: yearling weight, dry-matter intake, marbling, carcass weight, ribeye area and fat.

**Combined Value (\$C)**, an index, expressed in dollars per head, 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 sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

Mogck Angus Farms Mogck Angus Farms 1100 N. Main Tripp, SD 57376



# Mogck Angus Farms

37<sup>th</sup> Annual Production Sale – *At the Farm - Located 1/2 mile North of Tripp* THURSDAY • **MARCH 13, 2025** • 1 P.M. (CDT)