

3RD ANNUAL

PRODUCTION SALE MARCH 8, 2021

Heartland Regional Stockyards, Plainville, Kansas - 1 PM

Offering:

TOP 100 QUALITY YEARLING BULLS
Genomic Enhanced EPDs by AngusGS™
First Breeding Season Guarantee

10 ELITE REGISTERED OPEN HEIFERS First time offering registered females Donor Prospects

40 RANCH-RAISED COMMERICAL REPLACEMENT HEIFERS

dixangus@gmail.com

785-476-5168

Visit our website for sale preview information:

DIXANGUS.COM



Welcome



Dix Angus Ranch 2595 C Road Stockton, KS 67669 (785) 476-5168 dixangus@gmail.com www.dixangus.com

Greetings Friends and Fellow Cattlemen,

We are excited to invite you to our 3rd Annual Production Sale at Heartland Regional Stockyards in Plainville, Kansas on Monday, March 8, 2021.

This year we are offering the best set of bulls that we have ever produced which includes 102 yearlings. In addition, we have added an opportunity for other breeders to take advantage of our first registered to ever be offered through our sale, 10 open heifers, that have been selected from the top end of our heifer crop. These will be donor prospects and females to build of a program around. We will also be offering 40 commercial replacement heifers.

As we have had the opportunity to watch this set of bulls grow throughout the summer and up until sale time, they have shown us the consis-



Haley, Marianne, Jeff, Cody, Brook, Chloe

tency that we have been striving for, as they have more depth of quality as any set we have produced in our history. These guys exhibit all of the things we can hope for as they are bred for soundness, eye-appeal, muscle, rib shape, longevity, docility, performance, and maternal excellence while a majority adds calving ease into the package. This is credited to 20 years of Al as well as 10 years of embryo transfer work in our herd.

We are really just beginning to see the depth of quality come about from our addition of the Harrison Angus Ranch herd in the fall of 2017. We have now had the opportunity to add the top end cows into our embryo transfer program and their sons into this sale offering. The replacement females that have been added to our herd from these superior genetics keep us excited for what is to come in the future. This herd has proven itself over the past 30+ years with many high sellers, individual awards, and even the world champion pen award at the Midland Bull Test. The opportunity to add this great group of females to our herd is one like no other.

To summarize the expectations of the cows that walk the ranch is to say they are to live and produce on what Mother Nature provides. The cows raise these calves on grass and water through the summer, No Creep Feed. Post weaning, the cows graze winter grass as well as corn and milo stalks up until calving, just like a group of commercial cows. We feel like the true production cows rise to the top in this program and pass these traits onto their offspring.

It would be our pleasure to assist you in finding your next herd bull(s) in this offering as well as stand behind them with a 1st breeding season guarantee in the event an injury should occur.





3RD ANNUAL BULL SALE

Monday, MARCH 8, 2021, 1:00 p.m. (CST)

Selling: 102 Yearling Bulls, 10 Elite Heifers, 40 Ranch-raised Commercial Open Replacement Heifers. Call Cody: (785) 476-5168



SALE LOCATION:

Heartland Regional Stockyards 907 NW 3rd STREET PLAINVILLE, KS 67663

LUNCH: Complimentary lunch at 11 A.M.

AUCTIONEER - Greg Goggins (406) 200-1880

LIVESTOCK PUBLICATION REPRESENTATIVES:

Jeff Mafi- Angus Beef Bulletin (816) 344-4266 Doug Paul – The Stock Exchange (405) 820-3982 Alan Sears – Western Ag Reporter (970) 396-7521

SALE DAY PHONES:

Cody Dix: (785) 476-5168

Jeff Dix: (785) 476-5030 or (785) 476-5210

CATTLE VIEWING:

Cattle can be viewed at anytime at the ranch until Saturday prior to the sale. They will be shipped the Heartland Regional Stockyards in Plainville and will be available for viewed Sunday March 7 and on sale day. Videos of the bulls will be available online at DVAuction.com or dixangus.com

SALE ORDER:

BULLS WILL SELL IN CATALOG ORDER!

Commercial Heifers will sell in Groups of 5 Head, Winning Bidder has option to take as many as desired in increments of 5 Head.

TERMS OF SALE:

Terms are cash. Cattle will sell under the suggested Terms and Conditions of the American Angus Association. All cattle must be paid for in full on sale day. Any announcements from the sale block take precedence over any printed material.

HEALTH:

Interstate health papers will be furnished with every animal selling. A rigid herd heath program is followed. All bulls earnotch and tested negative for PI-BVD and vaccinated against foot rot at time of fertility check.

DELIVERY: Free Delivery on all bulls selling for \$3,000 or more in Kansas and bordering states, outside these parameters will be at cost.

VOLUME DISCOUNT: The purchase of 5 or more bulls by a single buyer will earn a 5% discount.

GENOMICS: All the bulls have been genomically tested with AngusGS as EPDs have been adjusted accordingly. They will all have guaranteed parentage for the sire at minimum.

RETAINED INTEREST:

Dix Angus Ranch is retaining 1/3 revenue sharing interest in a selection of bulls which will be listed in the footnotes as well. Lots we are retaining 1/3 semen revenue: 1, 2, 3, 5,6, 7, 11, 12, 14, 15, 16, 19, 23, 25.



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 contained in the original printed version of this sale book were current as of the printing date. Digital versions of this sale book online at angus.org will have EPDs updated every Friday. Any PDFs downloaded from the website will contain EPDs current as of the date of the download.

American Angus Association® 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.

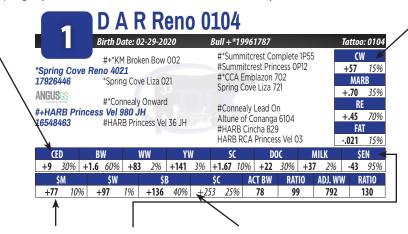
Yearling Weight EPD (YW),

expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Scrotal Circumference EPD (SC), expressed in

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 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 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.

SVALUE 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), 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 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.

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

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 ageconstant 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.



Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs). EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)

The ability to make more rapid progress for traits that are important to you, due to:

- · more accurate selection
- · easier identification of genetic outliers
- the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 8-33 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation at www.angus.org.

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS $^{\text{TM}}$ powered by partner Neogen GeneSeek or the HD50k or i50k by partner Zoetis.







Dix Angus Ranch Bull Guarantee

We guarantee that all breeding cattle sold by Dix Angus Ranch are fertile to the best of our knowledge. If at any time during the first breeding season following the sale a bull is injured so as to make them functionally infertile, we will provide you with a satisfactory replacement (if available), or issue you a credit equal to the bull's purchase price minus the salvage value received for that bull. This guarantee is in addition to the Terms and Conditions of the American Angus Association, which also apply.

This is not a life insurance policy. We will not replace or give credit for a dead or incapacitated animal resulting from negligence. We would suggest that normal care still needs to be exercised toward these animals and that particularly the yearling bulls not be allowed to get too thin.

D A R Reno 0104 Birth Date: 02-29-2020 Tattoo: 0104 #*Summitcrest Complete 1P55 #+*KM Broken Bow 002 #Summitcrest Princess OP12 15% *Spring Cove Reno 4021 #*CCA Emblazon 702 *Spring Cove Liza 021 17926446 Spring Cove Liza 721 +.71 35% **ANGUS**GS #*Connealy Onward #Connealy Lead On Altune of Conanga 6104 #+HARB Princess Vel 980 JH 70% #HARB Princess Vel 36 JH 16548463 #HARB Cincha 829 FAT HARB RCA Princess Vel 03 WW 30% +1.6 60% +83 2% +141 3% +1.68 10% +22 30% +37 2% **ACT BW** 99 1% **+137** 40% +254 25% 78

Reno 0104 will lead off the sale as the top performance bull in the offering. He is the first of four flushmates from the best maternal cow to take stride on the ranch, HARB Princess Vel 980 JH. She has produced 4 bulls that have sold for an average of \$26,000, including the second high selling bull in last years' sale to John Nilhas. Retaining 1/3 Semen Interest.



D A R Reno 0104 - Lot 1

	D A	ARR	eno	0	10 1	L						
	Birth Do	ate: 03-02-20	20		Bull +*	1996	1784				Tattoo	: 0101
	#+*KM	1 Broken Bow	002					mplete			CV	•
*Spring Cove F	Reno 402	21						icess 0	212		+68	4%
17926446	*Sprin	g Cove Liza 0	21				olazon				MAI	RB
ANGUS GS					Spring	Cove	e Liza 7	21			+.66	40%
Fowered by NEOSEN	#*Con	nealy Onward			#0		0 ممما (R	
#+HARB Prince							Lead Conanga				+.51	60%
16548463	#HAR	B Princess Vel	36 JH				cha 82				FA	
								-	7			•
					HARE	KLA	Prince:	ss Vel C	3		005	30%
CED	BW	WW	YW		SC		D	OC	M	ILK	\$	EN
+6 55% +3	.6 95%	+88 1%	+145	2%	+1.97	3%	+25	20%	+35	4%	-37	95%
ŚM	ŚW	\$1	3		\$C	A	CT BW	RAT	10	ADJ. WI	N R	ATIO

Reno 0101 is the big statured, long spined, and power bull of the Reno x 980 flush. He will likely make the type of high producing females that will have tremendous soundness and longevity. From an EPD standpoint, he excels above the other flushmates across the board. Don't miss a big HERD BULL OPPORTUNITY from a phenomenon of a cow. Retaining 1/3 Semen Interest.

1% **+146** 25% +286



DAR Reno 0101 - Lot 2



HARB Princess Vel 980 JH - Dam of Lots 1-4

		D A	R	R	end	0	102	2						
		Birth Da	ite: 02	-21-20	20		Bull +	*1996	1785			i	attoo	: 0102
*Spring 1792644 ANGUS #+HARE 1654846	Princes	*Spring *Spring **Con ss Vel 9	1 g Cove nealy (en Bow Liza 02 Dnward I eess Vel	21		#Sun #*CC Sprin #Cor Altur #HAI	nmitcr A Emb ig Cov inealy ne of C RB Cin	rest Cor est Prin plazon 7 e Liza 7 Lead Or conanga icha 829 Princes	cess 0F 702 21 n 6104	012		CW +39 MAF +.78 RE +.16 FA'	60% B 25% 95%
CED		BW	W	W	YV	v	S		DO			ILK		00% N
	0% +1.5		+70	15%	+113	30%	+.47	75%	+27	10%	+33	10%	-34	95%
\$M	\$M \$W \$B				3		\$C	A	CT BW	RATI	0	ADJ. WW	R	ATIO
+67	30%	+82	5%	+112	80%	+21	2 70	%	78	98		666	Τ.	109

D A R Reno 0102 is the more moderate brother of the four, as well as the most calving-ease as well. A deep bodied bull with extra power from behind while being very athletic when put into motion. His dam has produced 4 bulls that have sold for an average of \$26,000, including the second high selling bull in last years' sale to John Nilhas. Retaining 1/3 Semen Interest.



D A R Reno 0102 - Lot 3

		L	AKK	ello o	TOZ -	LOI 3				
	D A	ARI	Rend	01	.03					
4	Birth D	ate: 02-26	-2020	Ви	ıll +*19	961786		1	attoo:	0103
	#+*KI	M Broken B	ow 002	;	#*Sumn	nitcrest Co	mplete 1P5	5	CW	
*Spring Cove			OW 002			itcrest Prir			+57	15%
17926446		ng Cove Liz	a 021			Emblazon I			MAR	В
ANGUS GS		- /		- T	Spring C	Cove Liza 7	21	4	80	25%
Powered by NEOSEN'		nnealy Onw	ard		#Conne	aly Lead O	in		RE	
#+HARB Prin		980 JH RB Princess	Vol 76 III			of Conanga		4	42	75%
16548463	#nAr	KD PHILICESS	vei 30 Ju		#HARB	Cincha 829	9		FAT	
					HARB R	CA Princes	ss Vel 03	+	.006	45%
CED	BW	WW	YV	V	SC	DO	C	MILK	\$E	N
+13 10%	+.7 40%	+84 2	% +137	5% +	1.64 10)% +29	10% +3	15 4%	-38	95%
\$M	\$W		\$B	\$((ACT BW	RATIO	ADJ. WW	RA	\TIO
+90 1%	+100	1% +1	40 35%	+272	10%	80	101	684	1	12

D A R Reno 0103 is the fourth member of a very exciting flush of maternal excellence and absolute performance. Calving-Ease, Performance, Carcass, and maternal all in one package out of one of the best cows to ever set foot on the ranch.



DAR Blueprint 0201 - Lot 5



D A R Blueprint 0201 is very easy to find as you enter the pen. He had the heaviest actual weaning weight bull of the natural calves and never slowed down. He's a very attractive bull from a side profile that is straight in his top line, deep middle, smooth fronted, and powerful when viewed from any angle. 0201 is arguably the widest topped bull of the group as well. His dam entered our donor pen this past spring. She produced a son working in Washington state for Wright Way and McCall Angus as well as one of the top sellers in our inaugural sale by Bar D Ranch. Retaining 1/3 Semen Interest.



DAR Southern Charm 0127 - Lot 6



Woodhill Blueprint - Sire of Lot 5

	D A	ARS	out	he	rn (Ch	ar	m	01	27		
	Birth D	ate: 02-24-20)20	E	Bull +*1	9961	799			1	attoo	: 0127
*BUBS South 17853196 ANGUSCS *DAR Maxine 18244844	4	CW +55 MAR +.98 RE +.95	20% BB 15%									
CED	DW	WW	VIA	,	+BJ Ok	Jectiv			M		.014	55%
+10 20%	BW + 1.3 50%	+ 81 3%	+137			70%	+20	40%	+33	10%	-26	85%
\$M	\$W	\$	В		\$C	AC	T BW	RAT		ADJ. WW	R	ATIO
+78 10%	+96	1% +159	15%	+284	4 5%		76	96	5	677	1	111

Southern Charm 0127 is a true Herd Bull Prospect in every way. He's a rugged made bull. As you study him on the hoof he is a stout made bull with great base width and muscle. He carries the frame size advantage of the flush and he is a long sided bull with plenty of capacity. Study the numbers and he checks all the boxes. His dam is one of the stoutest cows in the herd, as well as our Herd Sire, Turbo's, dam. HERD BULL, Retaining 1/3 Semen Interest.



DAR Southern Charm 0125 - Lot 7

D A	A R Sc	outhe	rn C	har	m (012	25		
Birth D	ate: 02-24-202	20	Bull +*19	961797			Ta	ittoo:	0125
*Silve	iras Conversion	8064		ossover 75		77		CW	2001
*BUBS Southern Char				ras Dream alv Stimul			+	-54	20%
17853196 *Hicko	ory Hill Erica 00	19		Hill Erica T		,		MAR	
ANGUSGS *IDE			Thenery	Till Ellea I	7102		+	.73	30%
*DAR Maxine P104	mblazon 999		#+0CC E	mblazon 8	854E			RE	
	Ms Upgrade N8	834	#+SH Fo	rever Lady	/ 3124 5	5118	+	.68	35%
10277077 DAIL	r is opgrade re	JJ 4		Upgrade .				FAT	
			+BJ Obje	ective 8212	-		+.	034	80%
CED BW	WW	YW	SC	DC	C	MIL	LK	\$EI	N
+12 10% +.2 30%	+74 10%	+126 15%	+.33 80	% +11	80%	+28	30%	-20	70%
\$M \$W	\$B		\$C	ACT BW	RATI	IO A	DJ. WW	RA	TIO
+71 20% +85	3% +150	20% +26	66 15%	84	105	5	627	10	03

A Southern Charm son from the great Maxine P104 cow. He is a member of one of the best flushes we've ever made at the ranch. A Calving Ease bull with top end performance and carcass merit. He is well rounded from a EPD standpoint and is very sound when you start to study him in person. HERD BULL Retaining 1/3 Semen Interest.

- 0	D A	A R	S	out	he	rn	C	har	m	01	28		
9	Birth Do	ate: 02-2	28-20	20		Bull +	*199	61800			i	Tattoo	: 0128
*BUBS Souther 17853196 ANGUS6S	n Charr	ras Conv n AA31 ory Hill Er				+EX #*C	G Sara onnea	ssover 75 as Dream ly Stimu ill Erica T	S609 lus 841			CW +59 Mar +.69	15%
*DAR Maxine P 18244844	104	mblazon Ms Upgra		834		#+S #*S	H Fore	nblazon ever Lad Jpgrade tive 8212	y 3124 ! J59	5118		RE +1.14 FAI +.012	2%
CED	BW	WW		YV	V		SC	DO)(M	LK	\$1	N
+2 85% +3	.1 90%	+76	10%	+126	15%	+.07	90%	5 +8	85%	+33	10%	-27	85%
\$M	\$W		\$E	3		\$C	1	ACT BW	RAT	10	ADJ. WW	/ R	ATIO
+68 25%	+85	3% +	-161	15%	+27	7 1	0%	84	10	0	609	_ 1	00

This is the cow bull of the 6 sons. He is also the highest RE EPD. Very solid made bull from any angle that will add substance and power to his calves.

0	DA	R S	out	he	rn	Cł	nar	m	01	26		
Ō	Birth Date:	02-24-20	20		Bull +	*1996	1798				Tattoo	: 0126
*BUBS Souther		Conversio A31	n 8064		+EXG	Saras	over 75 Dream	S609			(W +39	60%
17853196 Angus gs		Hill Erica 0	09				Stimu Erica 1		9		MAR +.90	B 15%
*DAR Maxine P		azon 999 Upgrade N	187/				blazon ver Lad		5118		+.47	65%
10277077	DAICTIS	opgrade i	1054				ograde ive 8212				FA\ +.042	90%
CED	BW	WW	YV	V	S	(DO	00	M	ILK	\$E	N
+11 15% +.	2 30% +	76 10%	+138	5%	+.97	40%	+16	60%	+24	60%	-28	90%
\$M	\$W	\$I	В		\$C	A	CT BW	RAT	10	ADJ. WI	N R	ATIO
+64 35%	+78 10%	6 +130	50%	+23	3 45	%	84	10	5	611	1	00

Another member of this great flush from P104. He's got extra length and muscle with added marbling. He is the biggest spread bull of the group from calving ease to YW growth. Don't miss a great opportunity in this great Charm son. Retaining 1/3 Semen Interest.



DAR Southern Charm 0126 - Lot 8

D A R Southern Charm 0129 Birth Date: 02-28-2020 Tattoo: 0129 CW *Silveiras Conversion 8064 +EXG Saras Dream S609 R3 *BUBS Southern Charm AA31 #*Connealy Stimulus 8419 *Hickory Hill Erica 009 17853196 Hickory Hill Erica TA32 +.99 10% **ANGUS**GS *LD Emblazon 999 #+OCC Emblazon 854E *DAR Maxine P104 **+.74** 25% #+SH Forever Lady 3124 5118 *DAR Ms Upgrade N834 18244844 #*Styles Upgrade J59 +BJ Objective 8212 +.027 75% +10 20% | +1.2 50% | +72 10% | +123 15% | +1.46 15% | +10 80% | +27 35% | -19 70% 111

Lot 10 is more moderate in his stature but doesn't give up the power/mass anywhere else. High marbling bull of the group that will make some great daughters.

20%

10% +137 40% +255

11	D A	A R	C	oal	itic	n	01	07					
	Birth D	ate: 03	-16-20	20		Bull 1	9961	803				Tattoo	: 0107
*U-2 Coalition 2		ndicate	213Z			HF M	iss Bla	Conse	27R	229		CW I+43	50%
18626847	U2 Ere	elite 109	9Z				g Dale relite	Xclusiv 1X	e 25X			MAF I+.50	55%
ANGUSGS #+HARB Prince			Onward			#Con	nealv	Lead O	n			RE	
16548465			ess Vel	36 JH				onanga cha 829				1+.48 FA	65%
								Princes)3		+.001	35%
CED	BW	W	W	Y۱	V	SC		DC	C	М	ILK	\$1	:N
+ 9 30% + 1	.4 55%	+62	35%	+114	30%	l+.98	40%	I+28	10%	+27	35%	-29	90%
\$M	\$M \$W \$B						A	CT BW	RAT	10	ADJ. W	W R	ATIO
+58 55%	+62	35%	+141	35%	+24	1 35	%	82	10	1	720	'	113

This Coalition son is in a league of his own. Arguably the most athletic bull in the offering in a phenotypic package that leaves no box unchecked. A smooth shouldered, long sided bull, with tons of power from any angle. Rib shape and body capacity is incredible. When you set this bull into motion, his stride is one of perfection. All of this, and being produced from the most consistent cow family on the ranch, Princess Vel. His Pathfinder Dam is a flush sister to 980 (the dam of Hindquarter, and the lead-off Reno sons in this offering). HERD BULL OPPORTUNITY!! Retaining 1/3 Semen Interest.



DAR Southern Charm 0129 - Lot 10

VOLUME DISCOUNT

The purchase of 5 or more bulls by a single buyer will earn a 5% discount.



DAR Coalition 0107 - Lot 11



DAR Coalition 0106 - Lot 12

12	DAF					106			7	ittoo	: 0106
*U-2 Coalition 2 18626847	HF Syndica	te 213Z			#*Conn HF Miss	ealy Cons Blackcap Dale Xclus	27R	229	-	CW -43 MAR	50%
+*Deer Valley E 18208025	#*Platteme Blackcap 512 +*Rita 1194	91			#Barbai #Rito 6	oward 307 ra of Platt 16 of 4B20 ecision 25	emere 3) 6807	37	+	.49 FA1	65%
CED		WW	YV	_	SC		1000		LK		N
+5 60% +1 \$M +49 80%	.8 65% +60 \$W +53 60%	\$E +141	+ 107 35%	10,10	C	0% +28 ACT BW 76	1070		95% ADJ. WW 691		45% ATIO 100

This super ly has add with his ex

7	206C U2 #*P Blackc	Syndicat Erelite 10 Plattemer ap 5129 Lita 1194 c	09Z re Weigh			HF M Youn U-2 E #Sitz #Barl #Rito	iss Bla g Dale relite Upwa bara o	ackcap Xclusi 1X ard 307	rR emere 3 6807			+43 50 MARB +.54 50 RE +.49 65 FAT 040 3
1% +	BW 1.8 65		VW 40%	+107	V 40%	+.15	-		OC 10%	-	11LK 95%	\$EN -12 45
80%	\$1 +53		\$I +141		+23	\$C	A	CT BW	RAT	10	ADJ. WI	
er sto	out U-2 volume	Coaliti	on sor	n is an nuch b	easy ase v	one to	find as any	as yo y othe	u wall er bull	k the	pens. e grou	He certai p. Even interest.



DAR Bull City R111 - Maternal brother to Lots 12 & 13.



D A R Coalition 0112

Birth Date: 02-23-2020

Bull +*19960458

DAR Coalition 0112 - Lot 13



D A R Spur 0132 - Lot 14

D A R Spur 0132

Birth Date: 03-17-2020 Bull 19 Tattoo: 0132 #+HA Power Alliance 1025 #*Connealy Stimulus 8419 Black Creesa of Conanga 5332 #*Connealy Spur #+TC Grid Topper 355 17304082 #Jazza of Conanga 8594 Jemma of Conanga 5614 **ANGUS**GS 8N Upstart 102 #Sitz Upward 307R #DAR Ms Upstart N832 CCA Blackcap 803 +.74 +BJ Objective 1076 17588559 #*SS Objective T510 0T26 +BJ Predestined 7041 **+145** 30% | +272

Another outstanding phenotype son of Spur produced naturally by our newest addition to our donor pen, Ms Upstart N832. He is a calving-ease, moderate BW bull with tons of muscle and eye appeal. His dam has turned in an impressive record at weaning in her career with 6@108 in a calving interval of 364 days. She's without a doubt a herd bull producer with sons spread across the county: at Justin Risenmay, Oregon; Sackmann Cattle Company, Washington; and Tyler Muir, Kansas. Retaining 1/3 Semen Interest.



DAR Ms Upstart N832 - Dam of Lot 14

45	U A	1 K 2	pur	ΩT	.33	[OHF]					
15	Birth Da	te: 03-19-20	20		Bull 199	49529			To	ittoo	: 0133
		nealy Stimulu	s 8419			ower Allia		-		CW -63	10%
#*Connealy Sp 17304082		of Conanga	8594		#+TC G	rid Topper of Conanc	355	JJJ2		MAR	В
ANGUSGS Passened by MEDGEN'	SO Pay	streak 126-13						7	+	.75 Re	30%
DAR Eldorene 18244849		Point Eldoren	e 3033		Plus-T A	Angus Va Aldbar 507 Ten X 700	'-10	/	+	.71 FA1	30%
					SandPo	int Eldore	ne 1034		+.	012	55%
CED	BW	WW	YV	V	SC	D	OC	M	LK	\$E	N
-2 95% +5	.4 95%	+83 2%	+143	3% -	+.86 45	5% +25	20%	+15	95%	-36	95%
\$M	\$W	\$E	3	\$	C	ACT BW	RAT	10	ADJ. WW	R	ATIO
+44 90%	+57 5	0% +155	20%	+245	30%	92	114	4	757	1	21

A D Cour 0122

This first son to be offered from Spur is certainly a big-time performance bull. He will add pounds to the scale at weaning time. He should make some high producing daughters to go along with his other attributes as his dam has turned in a weaning record of 3@115. Retaining 1/3 Semen Interest.



D A R Spur 0133 - Lot 15



D A R 4604 Summit 0209

Birth Date: 01-28-2020 Bull *19960490 To

#*S Summit 956 #+GDAR Game Day 449
#\$ Pride Anna 709

S Summit 4604 17849710 S Lass 8245 ANGUSGS *Connealy Front & Center *DAR Ever Entense S887 19412158 *DAR Ever Entense Q601

*Connealy Front & Center #*Kesslers Frontman R001 Jais of Conanga 9585 *HARB Hindquarter 473 JH +.023 70%

#*S Chisum 6175

								+ 2h	ruce i	itii Ever	Enten	se iui	0	023	/0%
CED		BW		V	VW	YV	V	S	C	DO)(N	NILK	\$	EN
+14	4%	6	15%	+63	30%	+112	30%	+.75	55%	+28	10%	+37	2%	-25	85%
\$1			\$W		\$1	3		\$C	A	CT BW	RAT	10	ADJ. WV	/ R	ATIO
+69	25%	+8	31	5%	+97	95%	+19	95 85	%	70	10	3	687		119

Summit 0209 is truly a special individual as he tipped the weaning scale at nearly 700 pounds coming off his first calving dam. He will be an easy find to all good cattlemen on sale day with his superb design instilled with length/depth of body, added muscle and his athletic stride; all in a calving ease package. Retaining 1/3 Semen Interest.

D A R Bankroll 0155

			WI III C	/II O = C				
	Birth D	ate: 03-08-20	20	Bull Reg.No.	Pdg.		Tatto	o: 0155
*Barstow Bo 18036327 ANGUS68	ankroll B73 Barsto	ow Miss Diann		#*Sitz Dash Barstow Qu #CAR Effici #Barstow M	ieen W16	28	+50 MARB +.48	+44 MARB +.24
#DAR JD V6 16507828	elda IF21	ew Design 208 Velda Q22	3-5902	Molitor 411 I	New Design 2 Lady 773-902 y Windy 1205 a 164		RE +.60 FAT +.009	RE +.22 FAT +0
CED	BW	WW	YW	SC	DOC	MILK	\$	EN
+14	-2.2	+56	+116	+1.04	+26	+18	-	23
0 .7	. 7	. 41	107	. 1 01	.11	124		20

Bankroll 0155 is the first of two flush brothers by Velda IF21. A big EPD spread calving-ease bull that has superior eye appeal. IF21 is not only a Pathfinder cow but the highest producing female we've raised in our history as she turned in an impressive Sel 180 weaning ratio with a calving interval of 370 days before entering the donor pen. She has produced two daughters that we have introduced into the Embryo Transfer sector of our programs as well.

+241

ACT BW

RATIO

D A R 4604 Summit 0209 - Lot 16

10	D A R Bankı	oll 0148		
18	Birth Date: 03-08-2020	Bull Reg.No.Pdg.	Tatto	o: 0148
	#*Barstow Cash	#*Sitz Dash 10277	S CW	D CW
*Barstow Bank		Barstow Queen W16	+50	+44
18036327	Barstow Miss Dianna Z25	#CAR Efficient 534 #Barstow Miss Dianna X128	MARB	MARB
ANGUS GS	IDINI D. 1 000 5000	#Barstow Pliss Blailia Alzo	+.48	+.24
#DAD ID Volde	JDI New Design 208-5902	#Bon View New Design 208	RE	RE
#DAR JD Veldo 16507828	Bairds Velda Q22	Molitor 411 Lady 773-902	+.60	+.22
10001020	Dallus Velua QZZ	#AAR Really Windy 1205	FAT	FAT
		Wards Velda 164	+.009	+0

	CED	BW	WW	ΥN	V	SC		DO	C		MILK	\$EN
S	+14	-2.2	+56	+1	16	+1.04		+2	6		+18	-23
D	+7	+.7	+61	+1	07	+1.01		+1	1		+34	-28
	\$M	\$W	•	В		\$C	AC	CT BW	RAT	10	ADJ. WW	/ RATIO
S	+50	+48	+	147	-	+241		76	10	0	707	100
n	+52	+73	+	122		+210						

0148 is almost identical to his flush brother in his physical makeup. Another superior calving-ease prospect that will likely yield very highly productive cows to enter into your herd. IF21 is not only a Pathfinder Cow but the highest producing female we've raised in our history as she turned in an impressive 8@116 weaning ratio with a calving interval of 370 days before entering the donor pen. She has produced two daughters that we have introduced into the Embryo Transfer sector of our programs as well.



D A R Bankroll 0155 - Lot 17

+50

+48

+147

DAR Resolution 0143 Birth Date: 02-29-2020 Bull +*19968417 Tattoo: 0143 CW #MOGCK Sure Shot #*KG Solution 0018 KG Rito Lady 8724 +61 **DAR Resolution R106** #*SAV Final Answer 0035 MARR 18900706 Molitor FA Blackbird 878-046 Molitor Dan Blkbird 426-878 +.31 80% **ANGUS**GS #+TC Grid Topper 355 RE #+*GAR Grid Maker #HARB Black Lady 688 JH +.65 #TC Pride 8067 15486104 #HARB Black Lady 073 JH #HARB Cincha 829 HARB Black Lady G67 JH +.003 40% +8 35% | +2.5 80% | +78 4% | +138 5% | +1.65 10% | +25 20% | +27 35% | -24 80% RATIO \$W ACT BW RATIO +130 50% 86 109

Resolution 0143 is the first of two flush brothers by the incredible Black Lady 688 cow. His dam is a maternal sister to the \$25,000 high selling bull at the 2003 Midland Bull Test and GENEX Pathfinder Sire, HARB Windy 702 JH, and the \$50,000 high selling bull at 2012 MBT, HARB Stur-D 191 JH. His sire is DAR Resolution R106, who earned Lot 1 honors at the 2018 Midland Bull Test. Performance and efficiency bred deep into this pedigree. Retaining 1/3 Semen Interest.

D	ARR	eso	luti	on	014	2				
20 Birth	Date: 02-29-20	020	Ви	ll +*19	968415			7	attoo	: 0142
#*K	G Solution 0018				Sure Sho	-			CN	
DAR Resolution R106					ady 8724.			L-	+48	35%
18900706 Moli	tor FA Blackbir	d 878-04	in "		nal Answe an Blkbird				MAR	B
ANGUS68	(r	MOIILOF D	an Bikbir	1 420-8	/8		28	80%
	C Grid Topper 3	55	±	‡+*GAR	Grid Make	r			RE	
#HARB Black Lady 68 15486104 #HA	RB Black Ladv	077 111		TC Pride					79	20%
10400104 #ПР	IND DIACK Lauy	0/3 JH	#	#HARB C	incha 829)			FAT	
			H	HARB Bla	ack Lady (367 JH			.014	20%
CED BW	WW	YW		SC	DC	C	MIL	LK	\$I	EN
+8 35% +1.8 659	6 +66 25%	+120	20% +	.94 409	% +23	25%	+28	30%	-7	35%
\$M \$V	i \$	В	\$C		ACT BW	RATI	0 A	DJ. WW	R	ATIO
+72 20% +74	15% + 124	60%	+233	45%	84	105	;	607		99

D A R Resolution 0142 is another eye-appealing performance bull from a proven cow family as mentioned above being a full brother to Lot 19.



D A R Bankroll 0148 - Lot 18

21	DAI	R H	ind	qua	arte	er	01	72				
21	Birth Date:	02-16-20	20		Bull 19	9426	601			1	attoo	: 0172
*HARB Hindqu	+HARB Str		1		#+Lead #HARE			t Time 073 JH	l	-	CW ⊦58	15%
18033745	#+HARB P		el 980 J	Н	#*Conr						MAF	
ANGUS GS					#HARE	3 Prin	cess V	el 36 JH		-	36	75%
Powered by NEOCEN	#+*Basin F	ayweight	1682		#+*Bas	sin Pa	vweiał	nt 006S			RE	
DAR Bemindfu 18903283	DAR Bemi	ndful O4	2		21AR C					-	60	45%
10000200	DAIN DOINI	narai 045	12		#*EF C				71 110		FA	
					#DAR.	JD Be	emind (326 FD7	/I JI6/	<u> </u>	.016	60%
CED	BW	WW	ΥV		SC		DO		M	ILK	\$ I	N
+11 15% +.	8 40% +7	2 10%	+122	20%	14 9	95%	+23	25%	+23	65%	-27	85%
\$M	\$W	\$1	3		\$C	AC	T BW	RATI	0 /	ADJ. WW	R	ATIO
+60 50%	+73 15%	+135	40%	+235	5 40%		84	107	' T	698		111

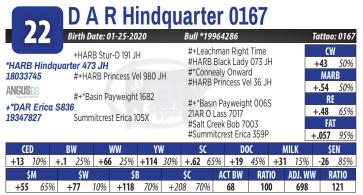
Here is a very cool made Hindquarter son that tipped the scale at 700 pounds at weaning time. His impressive dam by Basin Payweight 1682 has started off her career with a bang turning in an average WW ratio of 109 on 2 calves and she's on pace to become a Pathfinder Cow in her first year of eligibility. Superior Calving-Ease. Female Maker Bull.



DARResolution 0143 - Lot 19



HARB Black Lady 688 JH - Dam of Lot 19 and 20



A big spread Hindquarter son that weaned off at 700 pounds from his first calf Payweight dam. His maternal sister by Hoover Dam sold for \$26,000 at the 2016 Genomic Gems sale in Texas. Heifer bull deluxe.



D A R Hindquarter 0172 - Lot 21

DAR Broken Bow 0156 Birth Date: 02-03-2020 Tattoo: 0156 #CF Right Design 1802 CW #*Summitcrest Complete 1P55 Summitcrest Elba 1M17 +58 15% #+*KM Broken Bow 002 Basin Ambush 8161 MARB #Summitcrest Princess OP12 16764044 #Summitcrest Princess 2J10 +.70 35% **ANGUS**GS #+*SAV Resource 1441 +Rito 707 of Ideal 3407 7075 *DAR Hal S849 *SAV Blackcap May 4136 +.66 35% +*DAR Ms Upshot N842 19347814 #*EXAR Upshot 0562B +*44 Ms New Design 8051 +**.018** 60% DOC (FD WW SEN 30% | +.9 45% | +74 10% | +130 10% | +.87 45% | +10 80% | +38 **ACT BW** RATIO RATIO +65 +256 20% 105 72

Here is a very eye appealing son of the popular ABS Pathfinder Sire, KM Broken Bow 002. His powerful dam by S A V Resource 1441 is from one of our favorite cows, Upshot N842. 0156 should produce cattle that feed out well in the feed yard or make phenomenal females with great longevity. Retaining 1/3 Semen Interest.



DAR Broken Bow 0156 - Lot 23

D	ARR	ough	ride	r 01 1	L6				
24 Birth	Date: 03-25-20)20	Bull 199	60379			Tat	too: 0116	
*Ellingson Roughride 17933463 *EA ANGUSGS #*CO DAR Velda N863	Connealy Earnar r 4202 Blacklass 8914 onnealy Consen R JD Velda IF21	sus 7229	+*Brazili LT Curve +SAV BI #*Conne Blue Lill JDI New	ealy Consel a of Conan- e Bender 4- lacklass 374 ealy Consel y of Conan / Design 20 /elda Q22	ga 3991 310 of E. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		+.0	MARB 59 35% RE 86 80% FAT	
CED BW WW YW SC DOC MILK									
+4 70% +.9 45%	+68 20%	+120 20%	+.88 45	5% +21	35%	+29 25	% -	\$EN 16 60%	
\$M \$V	\$1	В	\$C	ACT BW	RATIO) ADJ.	WW	RATIO	
+75 15% +78	10% +126	55% +2	38 40%	90	111	70	15	112	

Roughrider 0116 is produced from an outstanding daughter of Consensus 7229 out of the Velda cow family. She weaned this stud off over 700# to improve her weaning ratio to 5@107 as she will be making her way into our donor pen this spring. Don't miss out on this cow maker of a bull.



DAR Roughrider 0116 - Lot 24



D A R Bankroll 0152 - Lot 25

25	D A	RE	Bank	(rc	oll (15	52					
25	Birth Do	ite: 02-26-	2020		Bull 1	9960	418				Tatto	o: 0152
*Barstow Bank 18036327	roll B73	stow Cash w Miss Dia	nna 72E		Barst	ow Qu	10277 Ieen W ent 534				+74 MA	2%
ANGUS GS	*HARE	W Mindquart	J)				1iss Dia r-D 191		28		+.53	55%
#DAR Pride Q6 18728723		ride 0449			#+HA #*Jin	RB Pr dra Do	incess ' ouble V	Vel 980 ision			+.59 FA	_
CED	BW	ww	ΥI	v	DAR		de E24			ILK	+.015	55% EN
+15 2% +		+ 84 29		1%	+.85	45%	+27	10%	+17	95%	-46	95%
\$M	\$W		\$B		\$C	A	CT BW	RAT	10	ADJ. W	N R	ATIO

Bankroll 0152 is a wide based calving ease bull that exhibits a great amount of length and is exceptional in his stride. Added performance comes with this bull and great maternal. His Pathfinder Dam by Hindquarter earned her honors in her first year of eligibility as she averages 108 WW ratio on 3 calves. 0152's maternal brother was a crowd favorite in the 2020 sale and is now working at Zimmerman Farms, Schoenchen, Kansas. Retaining 1/3 Semen Interest.

93

50% +**71** 20% +**163** 10% +270 15% **74**

\$ALE DAY PICK-UP \$100 DISCOUNT PER BULL IF BULLS ARE TAKEN HOME ON SALE DAY FROM THE SALE BARN.

26	D A	A R	N	ag	ar	a 0	19	7						
26	Birth D	ate: 02	?-16-20	20		Bull *	19960	0453				Tattod	: 0197	
*SS Niagara Z2 17287387		over Da	im			#Eric #*B/		llston C Day 45				+63 10% MARB		
ANGUSGS Proceeding ANGUAL +*DAR Blacked 18903272	p R702		yweight y Blacko	: 1682 :cap 5129	91	#+*E 21AF #*Pl	Basin P R O Las	ayweig	gh Up I	< 360		+.80 RI +.82 FA 025	15%	
CED	BW	V	S		D			ILK		EN EN				
+14 4%8		+82	W 2%	+150	2%	+1.21		_	3%	+29		-42	95%	
\$M	\$W		\$1	}		\$C	A	CT BW	RAT	[10	ADJ. WV	V R	ATIO	
+50 75%	+90	2%	+168	10%	+2	68 15	%	70	9	0	610		97	

D A R Niagara 0197 is the deepest sided bull in the pen, just loaded with capacity. He is a big spread bull from CE, BW to weaning and yearling performance. A flush brother to his dam, D A R Bull City R111, proved his performance potential with a fifth-place finish in ADG at the 2018 Midland Bull Test.



Niagara 0199 is another calving-ease bull with top-notch performance potential. He should make very nice daughters to keep back in your herd as he was produced by one of our best daughters by Hindquarter. His maternal brother is working at Voss Farms, Almena. Kansas.



D A R Niagara 0199 - Lot 27

20	DAI	RHi	ind	qua	arte	er 0:	169				
28	Birth Date: (01-31-20	20	Б	Rull *19	942599			Ta	ittoo:	: 0169
*HARB Hindquo 18033745 ANGUSCS *DAR Irene S85 19347818	#+HARB P	rincess Ve	el 980 J	H	#HARB #*Conn #HARB *HA Ou #*HA B	hman Rig Black Lad ealy Onw Princess tside 300 lackcap L in Paywei	dy 073 Ji ard Vel 36 Ji 8 ady 1602	H 2	+	-40 MAR 57 RE 41	60% B 50%
						Irene N80			+.	.032	80%
CED		WW	YV	_	SC		DOC	M	ILK	\$E	$\overline{}$
+8 35% +1.	6 60% +6	6 25%	+108	40% +	1.57 10	0% +28	10%	+24	60%	-19	70%
\$M	\$W	\$E	3	\$	(ACT BW	RAT	10	ADJ. WW	R/	\TIO
+67 30%	+69 20%	+116	75%	+217	60%	76	11	1	617	1	07

Hindquarter 0169 is a stout made bull from a Cowboy Up daughter that comes from the foundation cow family on the ranch, stemming back to Molitor 2720 Irene 9025-1047 who turned in 8 calves to ratio 114 for weaning before she entered the donor pen several years ago. There are many daughters that stem back to her in our herd today.



Ellingson Homestead 6030 - Sire of Lot 31



S Summit 4604 - Sire of Lot 29

20	D A	R 40	304	Su	ımr	nit	0	20 8	8			
29	Birth Do	ate: 01-25-20	020	L	3ull *19	9604	91			1	attoo	: 0208
C Cummit 4004		ımmit 956			#+GDA #S Prid						CV +41	55%
S Summit 4604 17849710	S Lass	8245			#*S Chi S Lass 6		175				MAI .07	
ANGUSGS +*DAR Rita S83		ividend 6490			#*Barst						R	
19347825	_	erbend Rita X	577		Sitz Bar #*Sumr	nitcre	st Cor	nplete	-		55 FA	•
					+Riverb	end R	ita 30)47		+	.051	95%
CED	BW	WW	Y	N	SC		D0	C	М	ILK	\$	EN
+9 30% 4	20%	+56 55%	+95	65% -	+ .99 4	0% -	+25	20%	+32	10%	-6	30%
\$M	\$W	\$	В	\$	(ACT	BW	RAT	10	ADJ. WW	R	ATI0
+75 15%	+72	15% +89	95%	+190	85%	6	6	97	'	589	'	102

Another cool designed calving ease bull sired by Summit 4604. His first calf dam by Dividend turned in a wean ratio of 102. She is a direct daughter of one the best phenotype cows to ever walk our ranch, Rita X677.

DAR Coalition 0113 Birth Date: 02-25-2020 Tattoo: 0113 CW HF Syndicate 213Z HF Miss Blackcap 27R *U-2 Coalition 206C +30 Young Dale Xclusive 25X U2 Erelite 109Z 18626847 U-2 Erelite 1X 60% **ANGUS**GS #*Plattemere Weigh Up K360 #Sitz Upward 307R +*Deer Valley Blackcap 51291 #Barbara of Plattemere 337 +.27 +*Rita 1194 of 2536 Rito 616 18208025 #Rito 616 of 4B20 6807 **+.6** 35% | **+50** 70% | **+97** 60% | **-.35** 95% | **+28** 10% | **+22** 75% | ACT BW RATIO ADJ. WW

A Coalition son with a lot of stretch to him to add extra pounds to his calf crop. His flush brothers sell as Lots 12,13, 49, and 50. His maternal brother was one of the top selling bulls in our Inaugural sale to McClaren Angus, Fowler, Kansas.

82

103

80% +111 80% +183 90%

24	D P	\ R	H	om	es	tea	d	019	98				
31	Birth D	ate: 02	-21-20	20		Bull 1	9971	062				Tattoo	: 0198
1711		Reme	dy 1T01					Thunde	er ere Maio	4 9T02		CW +43	50%
*Ellingson Hom 18543019		6030 ca 1082				#LT T	erritor	y 5824	of EA	3 3 1 0 2		+43	
ANGUS			J			SAV A	Allianc		07 95				
HARB RCA Bla		Hindo	uarter	473 JH		+HARB Stur-D 191 JH						RE	
19050548		RCA B	lack La	dy 91					Vel 980 765 JH			+.56 FA	50%
						RCA I	Black I	Lady H	79			016	20%
CED	BW	W	W	YV	V	SC	:	D	OC .	M	LK	\$1	EN
+ 6 55% + 2	.2 75%	+73	10%	+135	10%	+1.20	25%	+19	45%	+24	60%	-34	95%
\$M	\$W		\$E	3		\$C	A	CT BW	RAT	10	ADJ. WV	V R	ATIO
+61 45%	+68	25%	+96	95%	+18	6 909	%	92	11	7	658	1	105

This Ellingson Homestead son should add some frame size, length of body, and extra performance to a calf crop. His daughters should be the keeping kind with a lot of eye appeal and fleshing ability. His Hindquarter dam is off to a great start with a weaning record of 2@103.

D A R Coal Train 0183 [0HP] Birth Date: 02-24-2020 Bull 19940466 Tattoo: 0183 CW #*Kesslers Frontman R001 *Boyd Signature 1014 *Boyd Erica Dianna 9054 I+49 *Deer Valley Coal Train 41157 #*SAV Final Answer 0035 18030488 Long Erica 208 MARE Thomas Erica 4561 I+.27 85% *HARB Hindquarter 473 JH RE +HARB Stur-D 191 JH HARB Flora D75 JH I+.70 #+HARB Princess Vel 980 JH 18638329 HARB Flora B68 JH HARB Stud 282 JH HARB Flora Z95 HH I+.032 80% 60% | +2.5 80% | +73 10% | +129 10% | I+1.08 35% | I+17 55% | +29 25% | **-29** 90% RATIO ADJ. WW \$W ŚΒ ACT BW RATIO 86 106 674 105

Coal Train son with a ton of stretch and capacity. He will make a tremendous set of feeding cattle.



Deer Valley Coal Train 41157 - Sire of Lot 32 and 33

D A	R C	oal	Tra	in (18	5				
33 Birth Do	ite: 03-04-20	20	Е	Bull 1994	0474			i	attoo	: 0184
*Boyd *Deer Valley Coal Train 18030488 Long E ANGUS Yardle HARB Black Lady D77	rica 208 y Royal Jet W JH	251		#*Kesslers *Boyd Erio #*SAV Fin Thomas E #OCC Jet Miss Yard	ca Dianna nal Answe rica 4561 Stream 8	9054 er 0035			CW +44 MAR +.24 RE +.60	45% B 85%
18638305 HARB	Black Lady Z	DIJH		#*SAV Fin #HARB BI	nal Answe			I-	FA1 +.032	80%
CED BW	WW	YW		SC	DO)(M	LK	\$E	N
+7 45% +.2 30%	+59 45%	+107	40% +	1.18 25%	6 I+15	60%	+25	50%	-15	55%
\$M \$W	\$E	3	\$(ACT BW	RAT	10	ADJ. WW	R	ATIO
+47 85% +60 4	10% +119	70%	+201	80%	80	99		598		94

Here is another Coal Train bull. He offer calving ease and eye appeal. His dam, Black Lady D77, was one our favorite young cows when we purchased the Harrison cow herd.



D A R Coal Train 0185 - Lot 33



Barstow Bankroll B73 - Sire of Lot 34 and 35



C	ED		BW		N	W	YV	V	S	[D(C	M	IILK	\$	EN
+12	10%	9	9	15%	+58	45%	+110	35%	I+1.20	25%	I+21	35%	+21	80%	-17	65%
	\$M			\$W		\$1	3		\$C	A	CT BW	RAT	10	ADJ. WV	/ R	ATI0
+57	559	%	+54	4	60%	+144	30%	+24	14 30	%	72	93	3	612		98

A sub-zero BW bull by Bankroll. His dam by Horsepower has an weaning ratio of 102. The Horsepower daughters are proving themselves to be great females with superb

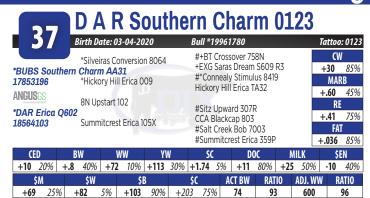
D A R Bankroll 0151 Birth Date: 02-22-2020 Tattoo: 0151 Barstow Queen W16 20% +56 *Barstow Bankroll B73 #CAR Efficient 534 18036327 Barstow Miss Dianna Z25 #Barstow Miss Dianna X128 +.48 60% **ANGUS**GS #+*Basin Payweight 1682 #+*Basin Payweight 006S +*DAR Blackcap R701 40% +.65 21AR O Lass 7017 18903275 +*Deer Valley Blackcap 51291 #*Plattemere Weigh Up K360 FAT +*Rita 1194 of 2536 Rito 616 CED +14 4% | +0 25% | +71 15% | +125 15% | +1.34 20% | +25 20% | +32 10% -26 85% 3% **+141** 35% +257 20%

Sleep all night heifer bull by Bankroll. His dam is a flush brother to D A R Bull City R111 that was 5th of 700 head in the ADG at the 2018 Midland Bull Test. Calving ease and growth all in one.

78

D A R Southern Charm 0124 Birth Date: 02-23-2020 Bull +*19961795 Tattoo: 0124 #+BT Crossover 758N CW *Silveiras Conversion 8064 +EXG Saras Dream S609 R3 +41 55% *BUBS Southern Charm AA31 #*Connealy Stimulus 8419 *Hickory Hill Erica 009 17853196 Hickory Hill Erica TA32 **ANGUS**GS *LD Emblazon 999 #+OCC Emblazon 854E *DAR Maxine P104 +.83 15% #+SH Forever Lady 3124 5118 *DAR Ms Upgrade N834 18244844 #*Styles Upgrade J59 FAT +BJ Objective 8212 +.008 45% +7 45% +2.2 75% +74 10% +118 20% +1.12 30% +17 55% +24 60% -14 55% 100 **+79** 10% **+137** 40% +256 20% 80

This Southern Charm son is member of the same flush as our lead off heifer, Lot 103, as well as the bulls selling as Lots 6, 7, 8, 9, 10. Maxine P104 is arguably the best cow on the ranch.



A moderate framed deep barreled son of Southern Charm. Calving—ease and maternal excellence with great fleshing ability in this bull. His Upstart dam has a perfect udder.



D A R 316 Capitalist 0188 - Lot 38

20	D A	AR 3.	16 (Ca	pita	li	st ()18	88	[OHP]		
38	Birth D	ate: 02-26-20	020		Bull 19	973	451				Tattoo	: 0188
	ا #*Cor	nealy Capital	ist 028				l Answe				CW	_
+*LD Capitalist	316						of Cona				l+49	35%
17666102		kie Erica 2053					Directi		11		MAR	В
					LD DIX	e Er	ica Oar	0853			l+.60	45%
		Power Tool 9	9108		#*GAD	Dro	destined	4			RE	
HARB Princess			VIAF				s Beebe	-	n 300	95	l+.52	60%
18380073	HARB	RCA Princes	vei A5				ght 928				FAT	ĺ
					HARB	RCA	Princes	s Vel Y	1	I	+.046	90%
CED	BW	٧	SC		DO)(М	ILK	\$E	N		
+14 4% -1.	+14 4% -1.1 10% +58 45% +						I+17	55%	+31	15%	-14	55%
\$M						A	CT BW	RAT	10	ADJ. WV	V R/	ATIO
+62 40%	+69	20% +142	30%	+24	16 30%		72	88	3	627		98
A. C 'b l' b. 71			1		1							

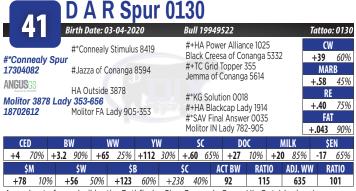
A Capitalist 316 son that is certainly easy on the eye. He has been spotted by anybody that has walked the bull pen since weaning time.



DAR Roughrider 0122 - Lot 40



This is a Roughrider son that is a maternal brother to our own Herd Sire, D A R Turbo R146, who produced the highest selling bull in the history of our program in the 2020 sale to Molitor Angus, Zenda.



A moderate frame bull by the Pathfinder Sire, Connealy Spur. His Outside dam is an example of the "ideal" Angus cow when you see her in the pasture.

20	DAF	l Up	staı	t 01	.93					
39	Birth Date: 02	2-26-2020		Bull 19	994250	8			Tattoo.	: 0193
	#Sitz Upwar	d 307R			nealy O		11.4		CW	
8N Upstart 102 16984021	O21 CCA Blackcap 803				Final A	Pride 8 Answer C	035		+35 MAR	70% B
ANGUS68		D		Blu To	p Ella B	llackcap	M054		+.13	95%
Present by NEDCEN'	#*Connealy	Capitalist (028	#*SAV	Final A	Answer C	035		RE	
#DAR Jilt Q684 18575599	DAR Jilt O47	71				Conang			+.56	50%
10070000	DAIN JIIL O47					idence G	B58		FAT	
				#CRD	Jilt 510:	3		L	+.016	60%
CED I	BW V	/W	YW	SC		DOC		MILK	\$E	N
+ 4 70% + 1. 4	55% +62	35% +	104 45%	+1.21	25% -	+19 4	5% +2	8 30%	-23	80%
\$M	\$W	\$B		\$C	ACT	BW	RATIO	ADJ. W	W RA	ATIO
+57 55%	+68 25%	+91 9	95% +	175 95%	6 8	2	102	679	1	08

A larger statured Upstart son with added performance. The Upstart females have been outstanding for us for a long time now. They all have perfect udders and fleshing ability that is 2nd to none. A full brother to 0193 is working at Govert Farms, Cunningham, Ks.



D A R Upstart 0193 - Lot 39

D A R Spur 0131 [OHF]

Birth Date: 03-11-2020 Bull 1994952 Tattoo: 0131 CW #+HA Power Alliance 1025 #*Connealy Stimulus 8419 Black Creesa of Conanga 5332 +32 #*Connealy Spur #+TC Grid Topper 355 17304082 #Jazza of Conanga 8594 Jemma of Conanga 5614 +.91 15% **ANGUS**GS #*Deer Valley All In RE #*AAR Ten X 7008 SA DAR Althea Q681 +.44 +*Deer Valley Rita 0274 18575600 DAR Althea 0446 #*EXAR Upshot 0562B #DAR HD Althea 5210 HB98 J172 +.001 35% +14 4% | +.6 35% | +53 65% | +98 55% | +1.19 25% | +18 50% | +24 60% | -2 20% ACT BW RATIO ADJ. WW RATIO \$B +135 40% 25% 84 105

This moderate BW son of Spur is one of the highest marbling bulls in the offering. If you are taking your calves to finish this would be an ideal bull for your operation to gain carcass premiums.



D A R Midnight 0253 - Lot 43

43		D A	\ R	M	idn	ig	ht	02	253					
45	E	Birth Do	ate: 02	?-26-20	20		Bull	*1994	12523				Tattoo	: 0253
+*DAR Mid	niaht (nealy I	Black G	ranite		#Eu	ra Elg	aly Conse	anga 9	109		(V +48	35%
18574077			gewoo	d Rita	301				aly Capita ood Rita		8		MA	
ANGUS GS		#±*D>	cin Day	/weight	1602		1116	ugew	oou Kita	JZI			+.17	90%
	a S86		SIII Pa	weigiii	. 1002				Payweig	ht 006	S		R	
19424499	R Erica S861		itcrest	Erica 1	05X				ass 7017 ek Bob 7	007			+.62 FA	40%
									crest Eric				+.018	60%
CED	В	W	W	W	YV	V		SC	D	OC	N	IILK	\$	EN
+1 90%	+2.7	80%	+77	5%	+127	15%	11	959	6 +20	40%	+24	60%	-25	85%
\$M		\$W		\$1	3		\$C		ACT BW	RAT	10	ADJ. W	W R	ATI0
+65 35	i% +	-77	10%	+109	80%	+20	06 7	5%	72	10	5	614		107

A moderate birthweight son of Midnight combined with a Payweight daughter. He has some serious performance potential to be used on a set of heifers.



DAR Gunslinger R177 - Sire of Lots 44-46

	D P	ARG	uns	slin	ger	021	.4				
44	Birth Do	ate: 03-06-20	20	В	ull *199	42408			Ta	ttoo:	0214
+*DAR Gunsling 18965558 ANGUSGS +*DAR Rita R73 18966338	ger R17 Summ #*EXA	Colt 45 3045 7 Alticrest Elba 19 AR Denver 200 Dewood Rita 10)2B		#Summit #*Summi Summitci #*EXAR U #Exar Ro	cine Man crest Bliz tcrest Cor rest Elba Jpshot 05 yal Lass 10 ismarck 5 Rita 911	zard 0X6 mplete 16 0K96 562B 067	_	+	CW 37 MAR .61 RE .87 FAT 003	65% B 45% 15%
CED	CED BW WW					DO)(MILK		\$E	N
+11 15%9	15%	+56 55%	+105	45% +	1.50 <i>159</i>	% +4	95% -	+ 28 30	1%	-13	50%
\$M \$W \$B +51 75% +65 30% +135 40				\$(ACT BW	RATIO	ADJ.	WW	RA	TIO
+ 51 75%	40%	+226	50%	60	78	6	24	1	00		

This son of Gunslinger is a sub-zero BW, double-digit CED bull that doesn't lose any ground at weaning. He is one of the highest RE EPD Bulls in the offering. Don't miss this

D A P Gunelinger 0216

15	ן ע	in u	uli		gui	UZI	.0				
40	Birth D	ate: 03-09-20)20		Bull 199	42409			1	attoo.	0216
		Colt 45 3045				licine Man		/c2		CW	
+*DAR Gunslin						nitcrest Co				+47	40%
18965558	Summ	itcrest Elba 1\	/90			crest Elba (IPSS		MAR	В
ANGUS GS		#+*SAV Resource 1441			Sullilliu	riest Eina i	UNGU		-	+.18	90%
Powered by NECKEY					+Dito 70	7 of Ideal	7/07 7	075		RE	
DAR Jilt R716	R Jilt R716					ackcap May		0/3	Г.	+.58	50%
18901324	DAR J	ilt M723			#*Hoove		y 4 130			FAT	
						Jilt HA40			_	022	65%
CED	DW	WW	VII	,			VC.	141			
CED	BW	WW	YW		SC	DC		-	LK	\$E	
+4 70% +.	5 35%	+59 45%	+114	30% +	+ 2.48 1	% + 35	1%	+29	25%	-15	55%
\$M	\$W	\$	В	\$	C	ACT BW	RAT	10	ADJ. WW	R/	TIO
+66 30%			65%	+224	55%	78	10	0	627	1	00

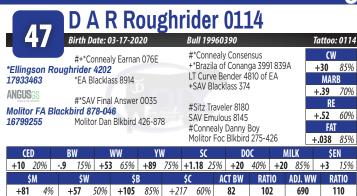
Another calving-ease son of Gunslinger with added growth. Maternal genetics bred deep with a combination of Resource and Hoover Dam stacked up on the maternal side of the pedigree.



Embryo Transfer day with Dr. Gray and his crew, Cross Country Genetics.

Ac	D P	A R	G	un	slir	nge	r	022	24				
46	Birth D	ate: 03	-19-20.	20		Bull 1	9942	414				Tattoo	: 0224
+*DAR Gunsling 18965558	ger R17	Colt 45 : 7 nitcrest		90		#Sum #*Sun	mitcr nmitc	ne Man est Bliz rest Co st Elba	zard 0) mplete			+35 MAF +.52	70%
Powered by NEOCEV	ANGUSGS #*VAR Discovery 2240 DAR Velda R745							X 7008 ey Rita ograde elda IF2	0308 J59			+.38 +.032	80%
CED	BW	W	W	Y۱	V	SC		DO)(M	IILK	\$	EN
+9 30% -1.	1 10%	+66	25%	+122	20%	+2.09	2%	+21	35%	+31	15%	-20	70%
\$M	\$W		\$B	}		\$C	A	CT BW	RAT	10	ADJ. WW	/ R	ATIO
+52 70%						7 909	6	78	10	0	682		109

This sub-zero BW EPD son of Gunslinger is my pick of the sire group as I walk through the pen. His dam is a direct daughter of Velda M724 who just entered our donor pen last spring.



This Roughrider son is a maternal brother to the Lot 1 bull at the 2018 Midland Bull Test, D A R Resolution R106. His impressive Final Answer dam has produced a weaning ratio of 9@104.



Ellingson Roughrider 4202 - Sire of Lot 47

48		R Co								
40	Birth Date	: 03-17-20	20	В	ull 1996	1802			Tattoo	: 0109
		cate 213Z				aly Conse Blackcap 2	nsus 7229		CW	
*U-2 Coalition 2 18626847	206C U2 Erelite	e 109Z		Y	oung Da	ale Xclusiv			I+46 Mar	40% B
ANGUS GS					J-2 Erelit	e IX			I+.37	75%
Powered by NEOGEN'		right 9284		±	t*Conne	alv Right	Answer 746		RE	
HARB Princess 17735799		H Princess Ve	1000 11	+	TC Marc		Allowel 740		l+.52	60%
1//35/99	#+HAKB	Princess ve	1 980 JI	#		aly Onwar			FAT	•
				#	HARB P	rincess V	el 36 JH		l+.009	50%
CED	BW	WW	YW	1	SC	DC)C	MILK	\$E	N
+7 45% +2	.4 75% +	-65 25%	+122	20% I +	1.21 <i>259</i>	% I+27	10% +2	3 65%	-26	85%
\$M	\$W	\$B		\$C		ACT BW	RATIO	ADJ. W	/W R	ATIO
+55 65%	+56 509	% + 139	35%	+235	40%	88	107	643	1	01

Coalition son produced from the impressive Princess Vel cow family. Power up a set of cows with this bull. Deep sided, thick made bull with loads of capacity and performance.



Harb Princess Vel z88 JH - Maternal Sister to the dam of Lot 48



U-2 Coalition 206C - Sire of Lots 48-51

49	D A	ARC	oal	itio	n O	1() 8					
49	Birth Do	ate: 03-16-2	2020	E	Bull *19	9604	178				Tattoo	: 0108
*U-2 Coalition 2		ndicate 2132			#*Conr HF Miss	Blac	kcap 2	7R	229		CW +50	30%
18626847	U2 Ere	elite 109Z			Young U-2 Ere			e 25X			MAF	B
ANGUS GS	#*EV/	Durchet	rcan.		U-2 EIE	ille i	٨				+.81	25%
+*Deer Valley N		R Upshot 0	562B		#Sitz U	pwar	d 307R	?			RE	
17577882		in Miss Rita	9675		#+EXA						+.62	40%
	240	arring rate	, , ,		#CRA E				08		FA	
					SS Miss	RITA					+.031	80%
CED	BW	WW	Y		SC		DO		-	LK	•	N
+8 35% +.	9 45%	+63 309	6 +122	20% -	+ .48 7	0%	+19	45%	+29	25%	-13	50%
\$M	\$W		\$B	\$	C	AC	T BW	RAT	10	ADJ. WV	V R	ATIO
+ 79 10%	+71	20% +15	3 20%	+277	10%		82	10	1	660	1	105

This son of Coalition is from one of my favorite cows in the herd. She was always easy to find when driving the pasture. She was selected as a heifer calf from Deer Valley Farms in 2013. Some very good females have been retained from her. This bull should make great daughters in combination with 3292.

50	D A	RC	oal	itic	n (1	10					
5 U	Birth Do	ite: 02-21-20	20	L	Bull +*1	996	0456				Tattoo	: 0110
*II 2 Cogliti	HF Syndicate 213Z #*Connealy Consensus 7229 HF Miss Blackcap 27R *U-2 Coalition 206C										CW +42	50%
18626847 U2 Erelite 109Z Young Dale Xclusive 25X											MAF	
ANGUSS #*Plattemere Weigh Up K360											+.28	80%
Parented by NEDCEN			1 Up K36	60	#Sitz L	Inwa	rd 307F	?			RE	
+*Deer Valle 18208025		1194 of 2536	Dito CIC				f Platter		37	L.	+.58	50%
10200023	+ Kild	1194 01 2550	KILU DID		#Rito 6	616 0	f 4B20	6807			FA	ľ
					GAR P	recisi	ion 253	6			.034	5%
CED	V	SC		DO	C	M	LK	\$1	EN			
+7 45%	+105	45%	+1.48	5%	+30	4%	+26	40%	-13	50%		
\$M		\$C	A	CT BW	RAT	10	ADJ. WW	/ R	ATIO			
+57 55	% +66 .	30% +119	70%	+21	1 70%		72	91		579		95

Another member of the 51291 x Coalition flush. These bulls are pretty consistent from end to end. Two maternal brothers by Payweight are working in Idaho for Chris Drakos.

FA	D P	A R	Co	al	itic	n	01	11					
51	Birth D	ate: 02-2	1-202	0	I	Bull +	*1996	0457			1	attoo	: 0111
		ndicate 2	13Z					Conse		229		CW +47	40%
*U-2 Coalition 2 18626847		elite 109Z	15			Youn		Xclusiv				MAF	В
ANGUSGS Parented by NEOCEN			Veigh l	Up K36	60				1		-	+.14 RE	95%
+*Deer Valley E 18208025	+*Deer Valley Blackcap 51291							rd 3071 f Platte f 4B20	mere 3	37	-	+.62 FA\	40%
						GAR	Precisi	ion 253	6		_	.033	10%
CED						S	(DO	C	M	LK	\$E	N
+8 35% +1							95%	+28	10%	+26	40%	-14	55%
\$M	\$M \$W \$B					\$C	A	CT BW	RAT	10	ADJ. WW	R	ATIO
+58 55%	+67	25% +	123	60%	+21	8 60	%	74	93	3	515		84

Here is an added performance son of Coalition. Look for him to produce more pounds at weaning and yearling. His daughters shall not disappoint either.

DAR Contribution 0247 Birth Date: 04-01-2020 Tattoo: 0247 #*Connealy Final Product CW #*Sitz Investment 660Z #+Sitz Ellunas Elite 656T Sitz Investment 648B +42 #+*Rito 112 of 2536 Rito 616 17758536 Sitz Barbaramere Nell 18U Sitz Barbaramere Nell 1280 35% +.70 **ANGUS**GS #Salt Creek Bob 7003 +Hoff Insignia 697 224 Summitcrest Erica 105X +.54 Hoff Blackbird SC 244 939 16875732 #Summitcrest Erica 359P B/R New Perspective 079 Summitcrest Erica 032M +.028 **+1.0** 45% **+57** 50% **+104** 45% **+.96** 40% **+4** 95% **+35** ACT BW RATIO +128 105

This is the best Investment son we've ever raised. The Erica 105X cow is superior when it comes to making good ones. She produced a daughter to sell for \$26,000 in the 2016 Genomic Gems Sale, Texas. She's proven her worth with a production that speaks for itself as she has turned in a weaning ratio of 8@107.



DAR Contribution 0247 - Lot 52

	R Hot L					~ .
Birth Do	ate: 03-14-2020	Bull +*19	969774		Tattoo	: 0147
#*Bars	stow Cash		ash 10277		CW	
+*BSF Hot Lotto 1401			Queen W16	10	+33	75%
17919726 *BSF F	Princess EL Cap W2		s El Capitan 65 ncess TCF N2	10	MAR	В
ANGUS68		D3F PIII	ICESS ICF IVZ		+.95	15%
Powered by REOSEN #*EXA	AR Upshot 0562B	#Sitz Ur	oward 307R		RE	
+*DAR Ms Upshot N842			Barbara T020		+.51	60%
17613885 +*44 N	4s New Design 8051		ective T510 01	26	FAT	
			107 New Design		+.023	70%
CED BW	WW YW	SC	DOC	MILK	\$E	N
+8 35% +1.8 65%	+68 20% +111	35% + .49 70	<u>199</u> + 28 109	6 +22 75	% -13	50%
\$M \$W	\$B	\$C	ACT BW R	ATIO ADJ.	WW R/	ATIO
+63 40% +70	20% +123 60%	+223 55%	74	93 67	3 1	10

A stout made Hot Lotto son from the great N842 donor cow. Calving Ease bull with a with a great look and one of the highest Marbling bulls in the offering.



D A R Hot Lotto 0147 - Lot 53



BSF Hot Lotto 1401 - Sire of Lots 53-55

D	A R Ho	t Lotte	o 0146			
54 Birt	th Date: 03-13-2020) Bull	+*19969712		Tat	too: 0146
#	*Barstow Cash		Sitz Dash 10277	10		CW
+*BSF Hot Lotto 14	01		arstow Queen W		+6	1 10%
17919726 *E	BSF Princess EL Cap \		ilveiras El Capita SF Princess TCF I		I	MARB
ANGUSGS		D.	or Philicess TCF I	NZ	+.4	0 70%
Pavenné by NEDOZNí #	*EXAR Upshot 0562E	3 #6	Sitz Upward 307)		RE
+*DAR Ms Upshot I		- 4	+EXAR Barbara T		+.5	7 50%
17613885 +	*44 Ms New Design 8	USI #*	SS Objective T5	IO 0T26		FAT
		+(GAR 1407 New D	esign L194	+.00	12 40%
CED BW	WW	YW	SC DO	OC MI	ILK	\$EN
+3 75% +3.6 9	95% +81 3% +	137 5% +.	16 90% +27	10% +20	85% -2	90%
\$M :	\$W \$B	\$C	ACT BW	RATIO A	ADJ. WW	RATIO
+47 85% +71	1 20% +140 3	35% +229	50% 78	100	631	100

Hot Lotto is the power bull of this flush and he offers the most growth to go along with it. Wide based bull from the ground up with a ton of muscle and performance.



D A R Hot Lotto 0144 - Lot 55

D A R Hot Lotto 0144										
Birth Date: 02-25-2020 Bull +*19969711		Ta	ttoo: 0144							
#*Barstow Cash #*Sitz Dash 10277 +*BSF Hot Lotto 1401 Barstow Queen W16		+	CW 54 20%							
17919726 *BSF Princess EL Cap W2 *Silveiras El Capitan 65' BSF Princess TCF N2		MARB								
ANGUSGS #*EXAR Upshot 0562B	+	.57 50%								
+*DAR Ms Unshot N842 #Sitz Upward 30/R			RE COOK							
17613885 +*44 Ms New Design 8051 #+EXAR Barbara 1020 #*SS Objective T510 0T		+	.50 60% FAT							
+GAR 1407 New Design	L194	+.	016 60%							
CED BW WW YW SC DOC	MILK		\$EN							
+6 55% +3.0 85% +76 10% +130 10% +1.31 20% +21 35%	6 +27 3	5%	-30 90%							
\$M \$W \$B \$C ACT BW R	ATIO AD.	J. WW	RATIO							
+53 70% +76 10% +139 35% +233 45% 80 104 630										

Another big butted Lotto son from the N842 flush. He's a very complete individual that will sire some real performance cattle in the future.

DAR 4604 Summit 0210 Birth Date: 02-29-2020 Tattoo: 0210 CW #+GDAR Game Day 449 #*S Summit 956 #S Pride Anna 709 +59 S Summit 4604 #*S Chisum 6175 MARR 17849710 S Lass 8245 S Lass 627 +.53 55% **ANGUS**GS #*KG Solution 0018 RE #MOGCK Sure Shot *DAR Rita Q600 +.58 KG Rito Lady 8724 18564116 +*BJ Objective 0027 #*SS Objective T510 0T26 +BJ Predestined 7077 +.049 95% **-17** <u>65%</u> +11 15% | +1.1 45% | +69 15% | +128 10% | +.57 65% | +29 10% | +20 85% | \$M \$B ACT BW RATIO +72 20% 76 95

A Calving Ease and high-performance son of Summit 4604 combined with our High \$C cow, Rita Q600. A maternal brother is working for the Kriley Brothers, Stockton.

F-7	DA	R H	ors	ep	0 W(er ()229				
57	Birth Da	ite: 03-11-2	020		Bull *19	942421				Tattoo	: 0229
HARB Horsepo		Power Tool 9	9108		*Shamr		ebee Que	en 30!	95	CW +66	5%
18339461		B Frances 770) JH				/eler 004 Erica 180 :	СП		MAF	
ANGUS GS	611	1	20		HARDI	rances	Elica iou .	эп		+.47	60%
*DAR Eldorene		vestment 648	SB		#*Sitz I	nvestme	ent 660Z			RE	
18564105		Point Eldore	2077		Sitz Ba	rbarame	re Nell 18	J		+.53	55%
10004100	πJuliu	I OIIIL LIGOTEI	16 3033			Ten X 70				FA	
					SandPo	oint Eldo	rene 1034			012	20%
CED	BW	WW	YV	1	SC		DOC	N	IILK	\$1	:N
+3 75% +3	.5 95%	+90 1%	+154	1%	+.54 7	'0% +	24 20%	+21	80%	-32	95%
\$M	\$W	\$	В		C	ACT B	W RAT	[0	ADJ. WV	V R	ATIO
+65 35%	+82	5% +148	25%	+257	20%	92	11	5	708	1	13

A very impressive Horsepower son with exceptional performance. You'll will find him with extra depth of rib. He's a long spined bull that is packed with meat. He weaned off at over 700#. Scale Crushing performance in this bull.



DAR Horsepower 0229 - Lot 57

FO	DA	R E	ntic	e ()21	1						
58	Birth Date	: 02-14-20	20		Bull 19	9618	05			To	ittoo.	: 0211
*MOGCK Entic	SydGen I	Enhance			*SydGe SydGer			223		I-	CW +47	40%
18952921	-	K Erica 225	5		Mogck			53			MAR	
ANGUS GS					MOGCI	(Eric	a 2162			H	65	40%
HARB Jerica E		lindquarter	473 JH		+HARE	Stur	-D 191 .	JH			RE	
19050543		lerica Y90 J	н		#+HAR) JH	I-	57	50%
10000010	11711120	crica 130 s			#TC Ak						FAT	
					+HARE	Juar	iada Ei	1ca 28) JH		.015	55%
CED	BW	WW	YV	V	SC		DO	C	М	ILK	\$E	N
+8 35% +1	. 2 50% +	- 64 30%	+115	25%	N/A /	V/A	N/A	N/A	+28	30%	-19	70%
\$M	\$W	\$E	3		\$C	AC	T BW	RAT	10	ADJ. WW	R/	ATIO
+62 40%	+65 309	% +142	30%	+246	30%		78	99)	636	1	00

This Entice son has more stretch to him than most. With added carcass value and performance he is sure to make some outstanding feeder cattle.



DAR 38 Special 0204 - Lot 59

FO	DAI	38	S	pe	cial	0	20 ⁴	4				
59	Birth Date: (02-25-20	20		Bull +*1	997	3516			7	attoo	: 0204
+*Baldridge 38 18229487	#*EF Comr Special *Baldridge				#*EF C Riverb #*Style +Baldr	end Yes Up	oung L grade .	ucy W1 J59	470		CW +38 MAR 66	65%
+HARB Jerica 8 16574632	#*Conneal; 376 JH +HARB Jua			JH	#Conn Altune #Sitz A Juanao	of Co Alliano	nanga ce 6595	6104	}	+	.15 15 FA1 .070	95%
CED	BW	WW	YV	V	SC		DC	C	М	LK	\$E	N
+ 9 30% +.	1 25% +6	7 20%	+116	25%	+1.65	10%	+19	45%	+25	50%	-15	55%
\$M	\$W	\$E	_		\$C	-	T BW	RATI	0	ADJ. WW	_	ATIO
+69 25%	+74 15%	+108	85%	+20	9 70%		72	91		621	1 1	02

Here is a high performance son of 38 Special. His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy 581 JH. Proven cow family behind this bull.



A bigger statured 38 Special son with added growth. His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy 581 JH.



MOGCK Entice - Sire of Lot 58



Another 38 Special son with extra stretch to him. His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy 581 JH.



Baldridge 38 Special - Sire of Lot 61 and 62

62	DAF				cia			7			Tattoo	: 0207
+*Baldridge 38 18229487 ANGUS68	#*EF Comm Special *Baldridge I			lement /oung l grade : Isabel	Lucy W J59	1470		+36 MAI +.75	70%			
+HARB Jerica 8 16574632	#*Connealy 376 JH +HARB Juan			JH	#Connealy Lead On Altune of Conanga 6104 #Sitz Alliance 6595 Juanada Erica 9024 HARB						RE +.23 FA +.051	95%
CED +10 20% +1											-23	EN 80%
\$M + 70 20%	\$W + 75 15%	\$B +113	_	+217	sc	AC	T BW 84	RAT	10	ADJ. WV 648	/ R	ATIO 106

A long sided bull with plenty of guts and growth. His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy 581 JH.



DAR Countdown 0162 - Lot 64

CA	D A	R	C	oui	ntd	OV	yn	01	62				
64	Birth Do	ite: 01	-30-20	20		Bull	19971	850				Tattoo	: 0162
#Connealy Cou		nealy F	inal So	lution		Este	of Con	Answei langa 3	64			(V +23	95%
17585522		na of Co	nanga	140				Reward				MAI	₹B
ANGUS GS			J			Enla	OI COI	nanga 9	802		L	+.28	80%
Parented by NEOCEN		JH Hig	h Life 5	667		#+*V	AR Re	serve 11	11			RI	
DAR Princess 19413105			race Va	el 988 J	н	HAR	B Wen	dy 678	JH			+.47	65%
10410100	π.ιιν	וווווטא	CC33 V	J J J J J	11			Onwai				FA	
						#HA	RB Prii	ncess V	el 36 JH	1	L	+.046	90%
CED	BW	W	W	Y۱	V	S	C	D(C	M	ILK	\$	EN
+10 20%2	2 20%	+53	65%	+87	75%	+.11	90%	+13	70%	+29	25%	-6	30%
\$M	\$W		\$E	3		\$C	A	CT BW	RAT	10	ADJ. W\	N R	ATIO
+52 70%	+66	30%	+89	95%	+16	7 95	%	60	89)	546		95

A calving ease son from Countdown. Born with extra vigor, like all of the other Countdown progeny. Heifer Bull

	D A	KC	our	ntdo	IWC	1 U.	165				
05	Birth Da	te: 02-10-20	20	В	ull *19:	949491				Tattoo	: 0165
	#*Conr	nealv Final Sc	lution		#Conne					CN	l
#Connealy Cou		icary i mai oc	idelon		Este of				L	+35	70%
17585522	Entarn	a of Conanga	140		#Conne Enta of					MAF	_
ANGUS GS	LIADD		-C1 III		Liita Oi	Contains	a 3002		_	+.34	75%
DAR Gina S877		Horsepower 5	061 JH		#+*PA F	ower To	ool 9108			RE	
19412144		ina 0409					770 JH			+.46	70%
					8N Upst DAR Gir					FA	
						1d M/51				024	70%
CED	BW	WW	YV	_	SC		DOC		ILK	\$1	EN
+ 6 55% + 2	.0 70%	+53 65%	+100	55% -	.01 95	5% +1	5 60%	+33	10%	-7	35%
\$M	\$W	\$1	3	\$((ACT B	W RA	017	ADJ. WV	/ R	ATIO
+ 79 10%	+63 3	5% +118	70%	+232	45%	80	11	6	640	1	111

A nice designed Countdown son from a big framed Horsepower that was 640 pounds at weaning from a 1st calving heifer.

(2)	DA	R C	our	ntd	OWI	n ()1(33				
63	Birth Date	e: 01-31-20	20	ı	Bull *19	9718	51			1	attoo	: 0163
#Connealy Cou		ealy Final So	lution		#Conne Este of					-	CW +55	20%
17585522		of Conanga	140		#Conne						MAF	
ANGUS GS					Enta of	Cona	nga 98	302		4	10	95%
DAR Princess		H High Life 5	67		#+*VAF	Rese	erve 111	1			RE	
19314357		rincess Vel A	66.JH		HARB V					-	63	40%
					*TC For						FA	_
					#+HAR	B Prin	icess v	el 980	JH	+	.025	70%
CED	BW	WW	YV	V	SC		D0	C	M	ILK	\$1	N
+3 75% +3	.5 95% -	+73 10%	+128	10%	+ .76 5.	5%	+30	4%	+23	65%	-34	95%
\$M	\$W	\$B	3	\$	C	ACT	BW	RAT	10	ADJ. WW	R	ATIO
+47 85%	+64 30	9% +117	70%	+199	80%	7	0	10	3	609	1	06

A high growth Countdown son with added length. He's smooth in his shoulder and displays a great phenotype.



DAR Countdown 0163 - Lot 63



This Countdown son turned in a 700# weaning weight to take his Pathfinder Dam to a record of 5@107 nursing ratio. A slick haired bull that is calving ease and fast growing.



DAR Countdown 0166 - Lot 66



Connealy Countdown - Sire of Lot 63-69

67	DAI	R Co	unt	dowi	n 010	61		
0/	Birth Date:	01-27-202	0	Bull *19	949489		Ta	ttoo: 0161
#Connealy Cou 17585522 ANGUSGS +*DAR Erica SE	Entarna of #+*Basin P	y Final Solu Conanga 14 ayweight 10	40 682	Este of #Conne Enta of #+*Basi	ealy Answer Conanga 30 ealy Reward Conanga 9 n Payweigh Lass 7017	64 I 802	+	CW 61 10% MARB .32 80% RE .60 45%
19424500	Summittre	st Erica 105	λX	#Salt Ci	reek Bob 70 itcrest Eric		+.	FAT 030 75%
CED	BW	WW	YW	SC	DC	C	MILK	ŚEN
+4 70% +3	.7 95% + 7	5 10% +	+ 127 159	6 +1.40 1	5% +14	65% + 2	6 40%	-32 <i>95%</i>
\$M	\$W	\$B		\$C	ACT BW	RATIO	ADJ. WW	RATIO
+55 65%	+71 20%	+137	40% +.	233 45%	70	103	552	96

Another Countdown bull that is calving ease with extra performance. He was produced by a perfect uddered Payweight daughter from the great Erica cow family.

60	U F	ARC	omp)lei	mei	nt U	238	[OSF]		
69	Birth Do	ate: 03-13-20	20	В	Bull 1992	71098			To	ittoo:	: 0239
	#*FF (Complement 8	8088			ranchise F				CW	
DAR Complen			,000			elda Ente				+4	95%
17995815	SMR A	lways Entens	e 8501			end Mile I wavs Ente				MAR	
ANGUS GS	01111				TLITE AII	ways Ente	1126 221	0	+	.84	20%
DAR Rita O40		start 102			#Sitz Up	ward 307	7			RE	
17995804		ita M732				kcap 803			+	.05	95%
1700004	DAIN	illu 117 JZ				and 8373				FAT	_
				(Green Ga	arden Rita	K075		+	.034	80%
CED	BW	WW	YW		SC	DO	C	MIL	.K	\$E	N
+11 15% -	1.1 10%	+38 95%	+ 72 9	5% +	.56 65	% +18	50%	+21	80%	+11	4%
\$M	\$W	\$1	3	\$0		ACT BW	RATI	0 A	DJ. WW	R/	\TIO
+52 70%	+40	90% +94	95%	+174	95%	78	96		578	9	92

This son of Complement O329 would be expected to make some superior females. His dam is a beautiful uddered Upstart daughter that is always easy to find at pasture with her superior phenotype.



DAR Complement 0239 - Lot 69

68	D A	RC	oun	to	lowi	1	019	92				
UO	Birth Do	ite: 02-02-20	20		Bull Reg.	No.I	Pdg.				Tatto	o: 0192
#Connealy C 17585522 ANGUSGS DAR Princes 19313935	Countdown Entarn #*S W ss Vel S802	nealy Final So na of Conanga hitlock 179 RCA Princess	140	#Conne Este of #Conne Enta of #*S Chis #S Pride #Nichol #HARB	Cona ealy I Con sum e An s Ex	anga 36 Reward anga 98 6175 nna 709 ttra K20	54 302 5	A		CW +38 MARB +.23 RE +.58 FAT	+60 MARB +.43 RE +.40 FAT +.051	
CED	BW	WW	YW		SC	DOC		c		MILK	Ś	EN
5 +11	+.2	+59	+105		+.38		+2	23		+27	_	13
) +7	+1.8	+61	+110		+1.37		+2	6		+39	-	23
\$M	\$W	\$1	В		\$C	AC	CT BW	RATI	0	ADJ. WV	N F	RATIO
+67	+65	+1	11	+211 58 87				603		105		
+64	+76	+1	38	4	⊦243							

A moderate framed stout made Countdown son. He will add muscle to his calves.

							19971					Tutto	: 0191
	#Sitz l	Jpward	307R				nnealy					(N	60%
	CCA B	lackcar	o 803			#*SA	V Fina	Answe	er 0035			MAF	RB
021 CCA Blackcap 803 SGS *HARB JH Overhaul 659 Merica \$804												RE	_
		Merica	Y79 JH	4		#*Ke	sslers F	rontm	an ROC)1		FA'	-
						HAR	B Made	eline Eri	ica 189	JH		032	10%
В	W	W	W	Y	N	S	C	DC	C	M	LK	\$ I	EN
6 -1.3	10% +59 45% +100 55%					+.85	45%	+16	60%	+31	15%	-12	45%
	ica S804	*HARE *HARE HARB	*HARB JH Ovica \$804 HARB Merica	*HARB JH Overhaul ica \$804 HARB Merica Y79 JI	*HARB JH Overhaul 659 ica \$804 HARB Merica Y79 JH	*HARB JH Overhaul 659 ica \$804 HARB Merica Y79 JH BW WW YW	**CA Blackcap 803 #*SA Blu T *HARB JH Overhaul 659 *LD I ica \$804 HARB Merica Y79 JH #*H. #*Ke HAR	*HARB JH Overhaul 659 ica \$804 HARB Merica Y79 JH **Kesslers IHARB Made **BW WW YW **SAV Fina Blu Top Ella **LD Emblaz #*HARB Pr #*HARB Pr #*Kesslers IHARB Made	**CCA Blackcap 803 #*SAV Final Answ Blu Top Ella Blackc **HARB JH Overhaul 659 **LD Emblazon 999 **LD Emblazon 999 **HARB Princess' **Kesslers Frontm HARB Madeline Er	**CCA Blackcap 803 #**SAV Final Answer 003* Blu Top Ella Blackcap M0! **HARB JH Overhaul 659 **LD Emblazon 999 #*HARB Princess Vel 980 #*Kesslers Frontman ROC HARB Madeline Erica 189 BW WW YW SC DOC	*HARB JH Overhaul 659 ica \$804 HARB Merica Y79 JH BW WW YW **SAV Final Answer 0035 Blu Top Ella Blackcap M054 **LD Emblazon 999 #*HARB Princess Vel 980 JH #*Kesslers Frontman R001 HARB Madeline Erica 189 JH	*HARB JH Overhaul 659 ica \$804 HARB Merica Y79 JH BW WW YW **SAV Final Answer 0035 Blu Top Ella Blackcap M054 **LD Emblazon 999 **+HARB Princess Vel 980 JH #*Kesslers Frontman R001 HARB Madeline Erica 189 JH	**CCA Blackcap 803 #*SAV Final Answer 0035 Blu Top Ella Blackcap M054 +.51 **HARB JH Overhaul 659 **LD Emblazon 999 #*HARB Princess Vel 980 JH #*Kesslers Frontman R001 HARB Madeline Erica 189 JH **.032 **BW WW YW SC DOC MILK \$1

A calving ease Upstart son combined with the added performance sire on the maternal side, Overhaul. His granddam, Y79, was a deep bodied, power cow.



LD Capitalist 316 - Sire of Lot 71 and 72

74	D A	AR 31	L6 Ca	pitali	st 018	39		
71	Birth D	ate: 03-03-20	20	Bull *19960	1446		Tattoo	: 0189
	#*Cor	nealy Capitali	ist 028		Answer 0035	-	CN	I
+*LD Capitalis		incury cupitum	31 020		of Conanga 88		+60	15%
17666102	LD Di	xie Erica 2053			Direction 532 ica Oar 0853	!!	MAF	RB
ANGUS GS		[7		LD DIXIE EI	ica Odi 0000		+.03	95%
Powered by NEOSEN'		B Hindquarter	473 JH	+HARB Stu	r-D 191 JH		RE	
*DAR Ever En 18579473		uce Mtn Ever I	ntonco 1016		incess Vel 980) JH	+.76	25%
100/04/3	+ 3pr	uce mili Ever i	THEHSE IOIO	#21AR Rou			FA	
				+*SMR Ever	r Entense 7675	5	004	30%
CED	BW	WW	YW	SC	DOC	MILK	\$1	EN

+6145%+7610%+13245%+23245%7898683109A powerfully constructed Capitalist 316 son that is balanced from an EPD standpoint.Calving-ease to growth in a nice phenotype package.Dam has a nursing ratio of 3@104.

+4 70% | +1.8 65% | +75 10% | +128 10% | +1.11 30% | +19 45% | +26 40% | -38 95%

ACT BW RATIO ADJ. WW RATIO

74	D	ARA	liql	10	015	8						
74	Birth D	ate: 03-13-	2020		Bull +*i	1996	0423				Tattoo	: 0158
	#+*KN	4 Broken Bo	w 002				rest Co				CV	
*Sitz Alpine 110						est Prin ullseve	cess U	PIZ		+53	25%	
18385837	*Sitz E	Ellunas Elite	1874				Elite 4	11			MAF	
ANGUS GS	*! D.E		,		JILZ LI	unus	LIILE 4	OII			+.95	15%
Proceed by HEOSEIT		mblazon 99	,		#+000	î.Fml	blazon i	854F			RE	
*DAR Maxine P 18244844		Ms Upgrade	NOZA				er Lad		5118		+.44	70%
10244044	DAK	iris opgrade	11034		#*Style	es Up	grade .	J59			FA	
					+BJ Ol	ojecti	ive 8212			_	+.012	55%
CED	BW	WW	ΥN	N	SC		DC)(M	ILK	\$1	EN
+15 2%	9 15%	+ 74 109	+143	3%	+.40	75%	+25	20%	+28	30%	-33	95%
\$M	\$W	10,10 1111 10,10 1110			\$C	A	CT BW	RAT	10	ADJ. WV	V R	ATIO
+68 25%	+80	10% +15	3 15%	+27	73 10%	5	74	10	0	653	<u> </u>	100

Another Alpine son that is a flush brother to Lot 73 with more growth. He will be a curve-bender as a sub-zero BW to YW in the top 3%.

76	א ען	K A	pin	ie u	158)					
75	Birth Dat	te: 03-13-20	20	Ви	II +*19	960426			Та	ttoo:	0159
*Sitz Alpine 11		Broken Bow	002			itcrest Cor crest Prin			+	CW 53	25%
18385837		unas Elite 18	74			Bullseye	011			MAR	
ANGUS GS	#*DI-11		11- 1/70		SITZ EIIUr	as Elite 4	JII		+.	69	35%
+*Deer Valley I		emere Weigh 51 <i>2</i> 91	Up K36	1		ward 307F				RE	500/
18208025		194 of 2536 F	Rito 616			of Platte		7	+.	57 Fat	50%
						cision 253			+.0)13	55%
CED	BW	WW	YW		SC	DC)(MIL	K	\$E	N
+11 15%	4 20%	+ 71 15%	+128	10% +	.66 60	% +26	15%	+30	20% -	26	85%
\$M	\$W	\$E		\$0		ACT BW	RATIO	D AE	DJ. WW	R/	\TIO
+67 30%	+82 5	% +144	30%	+254	25%	70	88		596	9	98

D A R Alpine 0159 is another sub-zero BW with double digit CED that will add growth potential to a set of calves. Sleep all night heifer bull.

72	D A	R 31	L6 (Ca	pita	ali	st ()19	0			
72	Birth Date:	03-16-20	20		Bull *	19960	1444				Tattoo	: 0190
***************************************	#*Connea	y Capitali	st 028				l Answe				(N +57	15%
+*LD Capitalist 3. 17666102	LD Dixie E	rica 2053			#CA	Future	Directi ica Oar	ion 532			MAF	RB
ANGUSGS Journal by ACCOUNT	#*Connea	ly Black G	ranite				Conse		220		+.72 Re	30%
+*DAR Rita Q632 18660762	+*Hedgew	ood Rita 1	137		#Eur	a Elga	of Con	anga 91			+.48	65%
							ird 3071 od Rita			-	;A ⊦.029	75%
CED B	W	V	S	(DO	C	M	ILK	\$1	EN		
+13 10%5	15% +6	30%	+.23	85%	+16	60%	+33	10%	-10	40%		
\$M	\$W	\$E	3		\$C	A	CT BW	RAT	10	ADJ. WV	/ R	ATIO
+64 35% +	-87 2%	20%	+26		%	72	90		623		99	

This 316 son was raised by a Black Granite daughter that has 3 calves to ratio 101 at weaning. A maternal brother Midnight was selected as the top selling Midnight son in the 2020 sale by Bar D Ranch.

76	D A	ARA	lpir	10	016	30						
7 6	Birth D	ate: 03-02-20	20		Bull +*	1997	1026			1	attoc	: 0160
*Sitz Alpine		M Broken Bow	002		#Sum	mitcr	rest Co est Prin				(V +27	90%
18385837		Ellunas Elite 18	74				ullseye Elite 4	011			MAI	
ANGUS GS	#*Dla	ttemere Weigl	. I In I/7	20	JILZ LI	lulias	LIILE 4	UII		-	⊦.81	25%
+*Deer Valle			i up Ka	50			rd 307F				RI	_
18208025		a 1194 of 2536	Rito 616				f Platte f 4B20		37	-	+.67 FA	35% T
							ion 253			-	.021	15%
CED	BW	WW	V	SC		DC)(M	ILK	\$	EN	
+14 4%	8 15%	+59 45%	+97	60%	+.86	45%	+14	65%	+18	95%	-4	25%
\$M	\$W	\$	3		\$C	A	CT BW	RAT	10	ADJ. WW	R	ATIO
+ 69 25												98

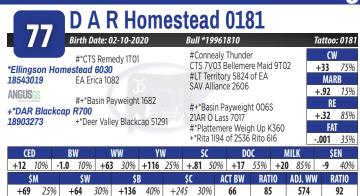
An Alpine son that is a flush brother to Lot 75. Heifer bull deluxe.

72	DAI	R A	lpir	10	01	57						
73	Birth Date:	03-09-20	20		Bull +*	1996	0421			1	attoo	: 0157
*Sitz Alpine 110	#+*KM Bro	ken Bow	002				rest Co est Prin				CV +47	40%
18385837	*Sitz Ellun	as Elite 18	74				ullseye Elite 4	011			MAI 1.03	
ANGUSGS *DAR Maxine P	*LD Embla	zon 999			#+00	C Eml	blazon (854E			RE	
18244844	*DAR Ms U	lpgrade N	1834				er Lady grade .		5118	-	+.77 FA	<i>20</i> %
					+BJ C)bjecti	ve 8212	2		+	.035	85%
CED	BW	WW	YV	V	SC		DC	C	M	ILK	\$1	EN
+ 9 30%4	20% + 7	1 15%	+122	20%	+.43	75%	+24	20%	+30	20%	-12	45%
\$M	\$W	\$1	}		\$C	A	CT BW	RAT	10	ADJ. WW	R	ATIO
+80 5%	+87 2%	+143	30%	+26	55 159	%	72	100)	610		100

A Sitz Alpine son from the P104 cow that is a sleep all night heifer bull that is one of the highest Marbling bulls in the offering. He will be a good cow maker.



D A R Alpine 0157 - Lot 73



Here is a big EPD spread bull by Ellingson Homestead. This sire group was very well accepted in the sale a year ago. Heifer Bull.



DAR Woodston 0195 - Lot 80

D A R Woodston 0195

00			UU	uU	COI		T O (
δU	Birth Do	ite: 01-31-20	20		Bull *	19971	854				Tatto	: 0195
*DAR Woodsto	n R104	temere Weigh	n Up K36	50	#Barl #*Ho		am	R mere 3	37		+34 MA	75%
ANGUS GS	· *C A) /	CE AV Deleve		40	ACI	Vita OC	000				+.70	35%
DAR Princess \		654X Rainma	aster 684	49	#+*C	olemai	n Charl	o 0256			R	_
19310569		Princess Vel I	760 IH		*SAV	Blacko	сар Ма	y 4136			+.49	65%
10010000	IIAND	T TITICESS VET I	JUJ JII				on 999				FA	_
					#+HA	RB Pr	incess	Vel W9	4 JH	Ŀ	+.044	90%
CED	BW	WW	YW		SC		D	00	M	ILK	\$	EN
+12 10%9	15%	+60 40%	45%	+1.02	35%	+15	60%	+23	65%	-1	20%	
ŚM	ŚW	Ś	3		\$C	AC	CT BW	RAT	10	ADJ. W\	V R	ATIO

A very cool profiling bull sired by D A R Woodston R104, who is working at McClaren Angus in Fowler, Ks. His dam, Princess Vel D69 is a full sister in blood to the \$60,000 HARB JH Overhaul.

25% **+116** 75% +217 60%

DAR Woodston 0194 Birth Date: 01-27-2020 Tattoo: 0194 #Sitz Upward 307R #*Plattemere Weigh Up K360 #Barbara of Plattemere 337 +43 50% *DAR Woodston R104 #*Hoover Dam 18900691 +*DAR Rita M703 MARB ACF Rita 0005 +.21 90% **ANGUS**GS +*SAV 654X Rainmaster 6849 #+*Coleman Charlo 0256 *DAR Princess Vel S803 +.72 30% *SAV Blackcap May 4136 19310574 #+HARB Princess Vel 980 JH FAT #*Connealy Onward #HARB Princess Vel 36 JH +10 20% | +2.0 70% | +69 15% | +119 20% | +.55 70% | +10 80% | +29 25% | -15 RATIO **+78** 10% **+114** 75% +220 60% 72 105

A nice designed Woodston son from a sister to the \$25,000 Herd Sire HARB Hindquarter 473 JH. His Rainmaster dam weaned him at 623 pounds as a heifer. Heifer bull

01	D A	R	Coal	Tr	ain	018	6					
81	Birth Do	ate: 03-1	6-2020		Bull 199	42379			Tatto	o: 0186		
*Boyd Signature 1014 #*Kesslers Frontman R001 *Deer Valley Coal Train 41157 Boyd Erica Dianna 9054 #*SAV Final Answer 0035 18030488 Long Erica 208 #*SAV Final Answer 0035 Thomas Erica 4561 + Molitor 999 Barbella098-4022 #+OCC Emblazon 854E #*SH Forever Lady 3124 5118 HCC Nebraska 629 Molitor Barbella 5002-733 Molitor Barbella 5002-733												
CED	BW	WW	YV	V	SC	DO	C	MILK		\$EN		
+2 85% +2	.0 70%	0 70% +82 2% +142 3% +1.89 3% +25 20% +18										
\$M	\$W		\$B		\$C	ACT BW	RATIO	O ADJ. V	VW	RATIO		
+ 54 65%		,.	118 <i>70%</i>	+20		86	106			98		

A Stout made Coal Train son that will push the scale with a +82 WW EPD. His dam by 999 has weaned 5 calves at a ratio of 100.

70	DAI	R W	00	ds	ton	0	19(6				
79	Birth Date:	02-16-20	020		Bull 19	942	512			i	Tattoo	: 019
	#*Platteme	re Weiał	n Un K3	60	#Sitz U						CV	ı
*DAR Woodston		ic weigi	1 Op 10	00	#Barba			mere 3	37		+38	65%
18900691	+*DAR Rita	M703			#*Hoo\						MAF	₹B
ANGUSGS				_	+.48	60%						
Powered by NEOSEN'	*LD Embla	zon 999			#+OCC	Fmh	nlazon	854F			RE	
HARB Miss Erica	I E88 JH HARB Miss	Fries C7	1 111		#+SH F				5118		+.47	65%
19098409	HARB MISS	Erica 6/	IJH		#*Conr						FA	ī
					HARB I	Miss	Erica 4	80 JH			+0	35%
CED B	W	WW	YI	W	SC		DO	00	М	ILK	\$1	EN
+16 1% +1.3	50% + 5	9 45%	+105	45%	+1.00 4	0%	+7	90%	+25	50%	-18	65%
\$M	\$W	\$1	В		\$C	AC	T BW	RAT	10	ADJ. WW	/ R	ATI0
+37 95% +	- 61 40%	+123	60%	+19	97 80%		88	11	2	620		99

A big scaled D A R Woodston son from a Emblazon 999 cow that has weaned two calves to average 102 for a weaning ratio. Low birth weight heifer bull with double digit CED.

02	D	A R	Hi	nd	qu	art	er	01	.75				
82	Birth D	ate: 03-	01-20	20		Bull 1	9940	899				Tattoo	: 0175
*HARB Hindquo 18033745	arter 47	B Stur-[3 JH RB Prin			Н	#HAF #*Co	RB Bla	an Righ ck Lady Onwa ncess V	/ 073 JI rd			CV I+46 Mai	40% RB
ANGUS GS PROVIDED RECORD HARB Wendy (18377217	C65 JH	Power Wendy				#*GA *Shar #*SA	R Pred mrock: V Fina	destine s Beebe Il Answe	d ee Quee er 0035	en 309	5	I+.59 RE I+.56 FA +.047	50%
CED	BW WW YW					S		D(М	LK		EN EN
+10 20% +2	.0 70%						50%	I+25	20%	+29	25%	-25	85%
\$M	\$W		\$E	3		\$C	A	CT BW	RAT	10	ADJ. WV	V R	ATIO
+64 35%	+72	15%	+135	40%	+23	9 35	%	88	10	7	663		104

A Hindquarter son with added performance. He was a pasture favorite throughout the summertime. His Power Tool dam has a superb udder.

D A R Gunslinger 0223

Birth Date: 03-19-2020

Bull 19970829 Tattoo: 0223 CW S/C Medicine Man 01Y7 *L/R Colt 45 3045 #Summitcrest Blizzard 0X62 +*DAR Gunslinger R177 I+48 #*Summitcrest Complete 1P55 18965558 Summitcrest Elba 1Y90 Summitcrest Elba 0K96 I+.46 60% **ANGUS**GS #*S Whitlock 179 #*S Chisum 6175 HARB Princess Vel E59 JH I+.54 55% #S Pride Anna 709 #HARB Princess Vel B87 JH 19038219 #HF Prowler 43U HARB Princess Vel Y95 JH I+.029 75% +5 60% | +.9 45% | +66 25% | +125 15% | I+1.41 15% | N/A N/A | +32 10% | -27 85% 35% 84 106 20% +147 25% +243

The biggest statured Gunslinger son in the offering. Look for him to add pounds to the scale at weaning time.

0.4	D A	R G	uns	slir	igei	02	20	OHF]			
84	Birth Dat	te: 03-13-20	20		Bull *19	942411				Tatto	o: 0220
	*I /D Cc	olt 45 3045			S/C Med	dicine M	an 01Y7			(W
+*DAR Gunslin	,						lizzard 0			+63	10%
18965558		crest Elba 1Y	90		#*Sumn Summit		Complete	1P55		M	NRB
ANGUS GS					Summit	crest Eil	a ukyo			+.47	60%
DAR Althea R7		Horsepower 5	61 JH		#+*PA F	ower To	ol 9108				RE
19084729		thea O446			#HARB					+.74	25%
10004720	טאוז אוו	trica 0440			#*EXAR						AT
					#DAR H	D Althe	a 5210 HE	398 J1	72	+.020	65%
CED	BW	WW	YV	I	SC		DOC	٨	AILK		\$EN
+8 35% +.	1 25%	+ 74 10%	+147	2% -	+1.33 20)% +3	1 3%	+22	75%	-24	80%
\$M	\$W	\$B			\$C	ACT B	V RA	TIO	ADJ. W	W	RATIO
+61 45%	+72 13	5% +165	10%	+275	5 10%	74	9	5	631		101

Zero BW to 147 yearling spread on this Gunslinger son. His Horsepower dam is a very balanced cow with a perfect udder.



DAR Gunslinger R177 - Sire of Lot 83 and 84

OF	D A	RM	idn	igh	nt 0	2	55					
85		e: 02-28-20		_	Bull *1					To	ttoo.	: 0255
+*DAR Midnigh 18574077	t 6050	ealy Black G			#Eura #*Con	Elga nealy	of Cona	nsus 722 anga 910 list 028)9	+	CW 66 Mar	5%
ANGUSGS +*DAR Hal S84: 19347832	5	n Payweight 1s Upshot N			#+*Ba 21AR (#*EXA		.49 RE .48	65%				
								gn 8051		+.	022	65%
CED	BW WW			I	SC		DC)(MI	LK	\$E	N
+10 20% +1	.0 45% -	+84 2%	+151	1%	+.45	75%	+23	25%	+23	65%	-27	85%
\$M	\$W	\$E	3	:	\$C	AC	CT BW	RATI	0 A	DJ. WW	R/	ATIO
+75 15%	+86 39	% +152	20%	+272	2 10%	5	72	105		591	1	03

A Midnight son that has a moderate birthweight with tremendous growth potential. The Midnight Sire Group was 3rd overall in the efficiency at the Midland Bull Test last year.

06	DA	RH	ot I	_0	tto	01	.45					
86	Birth Dat	te: 03-06-20	20		Bull +	*1996	9722				Tattoo	: 0145
#*Sitz Dash 10277 Barstow Queen W16 **BSF Hot Lotto 1401 17919726 *BSF Princess EL Cap W2 ANGUS #*Styles Upgrade J59 **DAR Ms Upgrade N834 17590025 *BJ Objective 8212 **Sitz Dash 10277 Barstow Queen W16 **Silveiras El Capitan 6510 BSF Princess TCF N2 #*Sitz Upward 307R Plainview Lassie 71B **Styles Upward 307R **Part Upward 307R											+30 MAF +.85 RE +.66	85% RB 20%
17590025	+BJ Ob		#*SS Objective T510 0T26 +BJ Predestined 6082						-	FA` ⊦.016	60%	
CED	BW	BW WW Y			S	[D(C	M	IILK	\$1	EN
+4 70% +	- .8 40%	+66 25%	+109	35%	+.14	90%	+18	50%	+25	50%	-24	80%
\$M	\$W	\$E	}		\$C	A	CT BW	RAT	0	ADJ. WV	/ R	ATIO
+35 95%	+70 2/	0% +121	65%	+10	12 85	%	74	93	Т	567		93

This Hot Lotto son is moderate in his stature and thick from behind. 0145 is also a maternal brother to our cornerstone donor, P104 who produced that incredible flush of brothers selling as Lots 6-10.



DAR Ms Upgrade N834 - Dam of Lot 86

07	D A	\ R	G	un	sliı	nge	r (021	.5				
87	Birth Do	ate: 03	-09-20	20		Bull 1	9970	832				Tattoo	: 0215
+*DAR Gunslin		Colt 45	3045			#Sum	mitcr	ne Man est Bliz	zard 0)			CW I+43	50%
18965558		itcrest	Elba 1Y	90				rest Co		1P55		MAF	lB .
ANGUSGS *HARB Hindquarter 473 JH												I+.40	70%
HARB Jerica E		3 Hindo	B Stu	ır-D 191 .		RE							
19050546		Jerica	Y74 .IH			#+HA			l+.62	40%			
20000010	117 (112)	Jerreu	171311					een 759				FA	
						Jerio	a 972 J				l+.027	75%	
CED	BW	W		Y۱		SC		DC		-	ILK		N
+6 55% +1	.3 50%	+60	40%	+116	25%	I+1.26	25%	I+27	10%	+29	25%	-21	75%
\$M	\$W		\$1	3		\$C	A	CT BW	RAT	10	ADJ. W	W R	ATIO
+ 54 65%	+61	40%	+133	45%	+22	7 509	6	82	10	4	601		94

0215 combines two of our own herd sires Gunslinger/Hindquarter. Moderate in his stature with a smooth shoulder and extra muscle.

00	D A F	R Mid	nig	ht 0	252				
88	Birth Date: 0	02-23-2020		Bull *19	942521		7	attoo: 02	252
+*DAR Midnight	6050	/ Black Granite		#Eura E #*Conn	ealy Conse Iga of Cona ealy Capita wood Rita	anga 9109 alist 028		MARB	5% 0%
ANGUSGS Proceed by MEDICAL DAR Irene S876		ayweight 1682			n Payweigl Lass 7017		RE	5%	
19412151	+DAR Irene	N815		#*Conn	ealy Confic r 2720 Iren		FAT	5%	
CED	BW	WW	YW	SC	DO	C	MILK	\$EN	
+10 20%6	15% + 7 2	2 10% +12	6 15%	+.52 7	0% +31	3% +3	1 15%	-24 80	0%
\$M	\$W	\$B		\$C	ACT BW	RATIO	ADJ. WW	RATIO	0
+74 15%	+86 3%	+129 509	6 +24	11 35%	72	105	588	102	

A Midnight son that is a sleep all night heifer bull with added performance potential, out of a perfect uddered Payweight daughter.



A double digit CED Investment son that will be a high growth sleep all night heifer bull with a -1.7 BW EPD from the Velda cow family.



Spring Cove Reno 4021 - Sire of Lot 90

#*KM Broken Bow 002 #*Spring Cove Reno 4021 #*Summitcrest Complete 1P55 #Summitcrest Princess 0P12 #46 40% ANGUSGS #*Plattemere Weigh Up K360 #*Deer Valley Blackcap 51291 #Sitz Upward 307R #Barbara of Plattemere 337 #Rito 616 of 4820 6807 GAR Precision 2536 Rito 616 #8 35% -3 20% +72 10% +123 15% +3.9 75% +19 45% +28 30% -21 75% +8 35% -3 30% +83 4% +143 30% +252 25% N/A N/A 546 89	00	D A	A R	R	enc	0	10	5						
*Spring Cove Reno 4021	90	Birth D	ate: 03	-04-20	20		Bull +	*1996	1781			7	attoo	: 0105
+*Deer Valley Blackcap 51291 18208025	17926446 ANGUS GS	eno 402 *Sprin	21 g Cove	Liza 02	21	20	#Sur #*CC	nmitcr CA Emb	est Prin olazon I	ncess 01 702			+46 MAF 83	40% RB 20%
+8 35%3 20% +72 10% +123 15% +.39 75% +19 45% +28 30% -21 75% \$M \$W \$B \$C ACT BW RATIO ADJ. WW RATIO	+*Deer Valley B	#*Plattemere Weigh Up K360 +*Deer Valley Blackcap 51291 18208025 +*Rita 1194 of 2536 Rito 616 #Bar #Rita											.66 FA	35%
\$M \$W \$B \$C ACT BW RATIO ADJ. WW RATIO	CED	BW	W	W	YV	V	S	C	D	00	M	LK	\$1	EN
	+8 35%3	20%	+72	10%	+123	15%	+.39	75%	+19	45%	+28	30%	-21	75%
+67 30% +83 40% +143 30% +252 25% N/A N/A 546 80	\$M	\$W		\$E	3		\$C	A	CT BW	RAT	10	ADJ. WW	R	ATIO
TU 30/0 TU3 4/0 T13 30/0 T232 23/0 N/A N/A 340 07	+67 30%	+83	4%	+143	30%	+25	2 25	%	N/A	N/	A	546		89

A Reno son from the great 51291 Donor cow that we bought from Deer Valley in 2015. Heifer Bull

01	DΑ	R	G	uns	slir	ige	r (022	1					
91	Birth Da	ite: 03-	13-20	20		Bull 1	9942	412				Tattoo	: 0221	
	*I /D C	olt 45 3	10/15			S/C M	edicir	ne Man	01Y7			CV	V	
+*DAR Gunsling	,		1043					est Bliz				+37	65%	
18965558	Summi		Elba 1Y	90				rest Co		1P55		MA	RB	
ANGUS GS						Sumn	nitcre	st Elba (JK96			+.40	70%	
Powered by AZOSZN'	#*KG S	Solution	0018			#MO0	CK S	ure Sho			RI			
DAR Irene R/51 18919044	AR Irene R751					I/C Dita Lady 9724						+.47	65%	
10919044	TUAKI	irene O	423			#Tokach Update 9009						FAT		
						#Molitor 2720 Irene 9025-1047						+.040	85%	
CED	BW WW YW			V	SC DOC MILI			ILK	\$	EN				
+9 30% 8	15%	+59	45%	+119	20%	+1.46	15%	+28	10%	+27	35%	-24	80%	
\$M	\$W		\$E	}		\$C	A	CT BW	RAT	10	ADJ. W	W R	ATIO	
+ 46 85%	+62 3	35%	+110	80%	+189	909	6	70	90		586		93	

A light birthweight Gunslinger with top 20% at yearling weight from a KG Solution daughter.



DAR JD Velda IF21 - Maternal Grandam of Lot 89



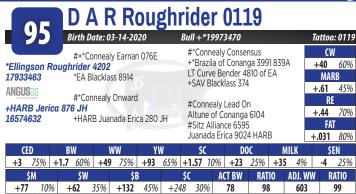
Another low birthweight Gunslinger son. His Coal Train dam is a very deep bodied, perfect uddered cow.



A moderate framed Gunslinger son that has a nice look. He is an outcross bull with his dam being sired by Universe 28.

04	DAI	RH	ind	qu	art	er	01	73				
94	Birth Date: (02-17-20	20		Bull 1	99420	500			T	attoo	: 0173
*HARB Hindqua 18033745 ANGUSGS	#+HARB P	rincess Ve	el 980 J	Н	#HAF #*Co	RB Blac nnealy	n Right ck Lady Onwai icess Vi	073 JI d			CW +57 MAF 35	15% B 75%
DAR Lady R773 19084731	DAR Lady R773							660Z Nell 18L	J		71 FA 003	30%
CED	BW WW YW				SC	:	D(C	M	ILK	\$1	:N
+5 60% +2.5	60% +2.5 80% +83 2% +144 39				% + .04 90% + 25 20% + 30 2			20%	-29	90%		
\$M	\$W	\$1	3		\$C	AC	T BW	RAT	10	ADJ. WW	R	ATIO
+89 1%	+89 2%	+133	45%	+26	2 15	6 90		11	5	640	1	102

High Growth Hindquarter son that will be tremendous cow maker potential.



His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy $581\,\mathrm{JH}.$



HARB Jerica 876 JH - Dam of Lot 95-98

06	DAI	R R	ou	ghr	ide	r 01	20				
96	Birth Date:					9973473			1	attoo	: 0120
*Ellingson Rou 17933463 ANGUSGS +HARB Jerica & 16574632	*EA Blackl #*Conneal	ealy Cons a of Cona e Bender lacklass 3 aly Lead of Conang	nga 399 4810 of 74 On ga 6104		-	CW +36 MAF +.56 RE +.42	70% RB 50% 75%				
			#Sitz Alliance 6595 Juanada Erica 9024 HARB				+	.035	85%		
CED	BW WW YW			V	SC		DOC	N	IILK	\$1	N
+2 85% +1	.8 65% +4	7 80%	+92	70% +	-1.06 3:	5% + 17	55%	+37	2%	-12	45%
\$M	\$W	\$E	3	\$	C	ACT BW	RAT	10	ADJ. WW	R	ATIO
+65 35%	+59 45%	+123	60%	+225	55%	82	10	3	633		104

His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy $581\,\mathrm{JH}.$

97 DA	R Roug	ghride	r 0118		
Birth Date	e: 03-13-2020	Bull +*19	973469		Tattoo: 0118
	nealy Earnan 076E		ealy Consensus a of Conanga 39	O1 870 V	CW +31 80%
*Ellingson Roughrider 42 17933463 *EA Blac	2 02 :klass 8914		e Bender 4810 of		+31 80% MARB
ANGUSGS EA BIRC	.KId55 0914	+SAV BI	acklass 374		+. 34 75%
Powered by NEOGEN #*Conne		RE			
+HARB Jericα 876 JH 16574632 +HARB	Juanada Erica 280	Altuno	aly Lead On of Conanga 6104		+.30 90%
103/4032 THARD	Judildud Elica 200	#Sitz Al	liance 6595		FAT
		Juanada	a Erica 9024 HAF	RB	+ .049 95%
CED BW	WW Y	N SC	DOC	MILK	\$EN
+3 75% +1.7 60% -	+ 49 75% + 90	70% +1.24 25	5% +30 4%	+30 20%	6 -13 50%
\$M \$W	\$B	\$C	ACT BW RA	TIO ADJ. V	VW RATIO
+ 68 25% + 54 60	% +102 90%	+200 80%	80 10	00 609	100

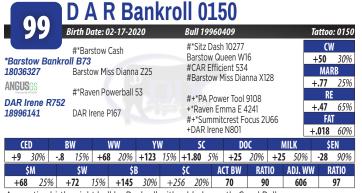
His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy $581\,\mathrm{JH}.$



Ellingson Roughrider 4202 - Sire of Lot 95-98

00	D A	R	Rou	ghr	ide	er ()1 :	L7				
98	Birth Do	ate: 03-05	-2020	E	Bull +*i	19973	466				Tattoo	: 0117
*Ellingson Rou		nnealy Ear	nan 076E			ila of	Conan	ga 399			CW +37	65%
17933463		acklass 89	14					810 of I	EΑ		MAF	RB
ANGUS GS					+SAV I	ass 3/4		+.52	55%			
Powered by NEOGEN'		nealy Onw	ard	#Conn	nealy I	ead O		RE				
+HARB Jerica 8 16574632		B Juanada	ш	Altune of Conanga 6104						+.57	50%	
100/4032	THAK	D Juanaua	Elica 200	JII	#Sitz A	Allianc	e 6595	5			FA	Ī
					Juana	da Eric	a 902	4 HARI	3	L-	+.026	70%
CED	BW	WW	Y	N	SC		DC)(MI	LK	\$1	EN
+2 85% +2	.0 70%	+49 75	% +99	55%	+.22	85%	+10	80%	+26	40%	-12	45%
\$M	\$W		\$B		\$C	AC	T BW	RAT	10	ADJ. WV	V R	ATIO
+ 54 65%	+47	75% +1 :	28 55%	+220	0 60%	6	70	10	0	592	1	100

His dam, Jerica 876, produced a son to sell for \$36,000 in the 2016 Midland Bull Test, HARB Playboy 581 JH.



A negative birthweight bull by Bankroll with added growth. Good Bull.



Cody & Robert following the 2020 Bull Sale

DAR Bankroll 0153 Birth Date: 03-03-2020 Bull 19960419 #*Sitz Dash 10277 CW #*Barstow Cash Barstow Queen W16 *Barstow Bankroll B73 #CAR Efficient 534 Barstow Miss Dianna Z25 18036327 #Barstow Miss Dianna X128 **+.70** 35% **ANGUS**GS #+*PA Power Tool 9108

#*GAR Predestined

*Shamrocks Beebee Queen 3095

*Tehama Gridmaker L234

									HAR	3 Mac	deline Er	ica 2//	JH	-	021	659
	Œ	D	В	W		WW	Y۱	V	S	[DC	C	N	IILK	\$	EN
	+9	30%	+.3	30%	+58	45%	+111	35%	+1.62	10%	+22	30%	+27	35%	-15	55%
ĺ		M		\$W		\$1	3		\$C	I	ACT BW	RAT	10	ADJ. WW	R	RATIO
	+52	709	% н	-63	35%	+136	40%	+22	28 50	%	88	10	9	579		92

Bankroll son that will work good on heifers. Solid Growth.

HARB Madeline Erica 675 JH

HARB Merica C69 JH

18377219



Barstow Bankroll B73 - Sire of Lot 100.

D A R S903 Horsepower 0134 Birth Date: 02-05-2020 Bull Reg, No. Pda.

	J J			
DAR Horsepow	HARB Horsepower 561 JH	#+*PA Power Tool 9108 #HARB Frances 770 JH	5 CW +43) CW +40
19232082	DAR Irene P150	#*EF Complement 8088 DAR Irene N860	MARB	MARB
ANGUSGS	#+*KCF Bennett Fortress	#*Connealy Consensus	+.75 RE	+.82 RE
OAR Maxine S8 19412196	+*BJ 12E7 Rito 5258	*Thomas Patricia 9705 +*Rito 12E7 of 5F56 Rito 5M2	+.17 FAT	+.74 FAT
		+*BJ Complete 1268	+.070	+.013

						50 00	ا		•			1010
	CED	BW	WW	Y	V	SC		DO	C		MILK	\$EN
S	+12	-1.7	+63	+1	16	+.77		+2	4		+34	-10
D	+5	+1.6	+60	+1	09	+.51		+2	2		+27	-13
	\$M	\$W	\$	В		\$C	AC	CT BW	RAT	10	ADJ. WV	/ RATIO
S	+74	+83	+1	20	-	+230	Г	66	96	,	572	99
D	+50	+66	+1	49	-	+243	Г					

Horsepower S903 son that will add maternal value to a cowherd.

D A R Hindquarter 0174

IUZ	Birth Do	ite: 02-2	28-202	20		Bull 1	199420	504				Tattoo	: 0174
*HARB Hindqu 18033745	arter 473	B Stur-D 3 JH RB Princ			ΙΗ	#HA #*Co	eachma RB Blac Innealy RB Prir	ck Lady Onwa	/ 073 Jl rd			+49 MAR +.36	35%
ANGUSGS DAR Rita Q687 18582728		vestmen lita 0485		3		Sitz I	z Inves Barbara oover D	amere l		J		+.45 +.45	70%
						Dar F	Rita L4	30				+.033	80%
CED	BW	WW		YV	V	S	C	DO)(M	LK	\$E	N
+9 30% +1	.0 45%	+61 .	35% -	+100	55%	+.30	80%	+20	40%	+25	50%	-11	45%

+66 30% **+67** 25% **+117** 70% **+**218 60% **82**

Hindquarter son that is well balanced from a nice Investment daughter.





D A R Maxine 0056 - Lot 103

102	D A	R N	laxi	ne	00	56						
103	Birth Da	te: 02-17-2	020		Cow *1	9960	475				Tattoo	: 0056
*MOGCK Entice	SydGer	n Enhance			*SydG SydGe		ceed 32 a 2618	223			(N +68	5%
18952921	#*MOG	GCK Erica 22	55		Mogck	Sure	Shot 2	53			MAF	B
ANGUSGS	#+*SA\	/ Resource	1441						.==		+.72 Re	40%
+*DAR Maxine R 18901319		1axine P104			*SAV E	Blacko	f Ideal 3 ap May	4136	0/5		+.89	15%
10001010	Druci	idAirie i io i					on 999 ograde				FA 010	25%
CED E	BW	WW	YV	V	SC		DO	C	M	ILK	\$1	N
+0 95% +3.7	95%	+87 1%	+152	1%	+.90	45%	+29	10%	+26	40%	-38	95%
\$M	\$W		В		\$C	AC	T BW	RAT	10	ADJ. WV	V R	ATIO
+65 35%	+82 4	4% +160	10%	+280	0 10%	6	86	11	3	650	1	114

A very special female sired by MOGCK Entice. Her dam is a flush sister to our Herd Sire, D A R Turbo R146, who has sired the top selling bull in the history of our program, D A R Propel T085. She's a very attractive fronted female that is deep bodied and offers outstanding potential to make a great cow. She adds in carcass merit and breeding leading growth numbers.



DAR Lucy 0011 - Lot 104

104	D A	A R	L	JCy	0	01:	1						
104	Birth D	ate: 02	-16-20	20		Cow *	1996	0463				Tattoo	: 0011
*Woodhill Blue 18876777 ANGUS68	print			ce Plus n Z291-E	3233	Elba *Teh	nna of ama S	y Confic Conang ierra Cu I Evergr	ga 1209 t Z118			+51 MAF +1.07	30%
+*DAR Lucy R7 19029886	761		verball! ucy 42			+*Ra +*Ri	ven Er verber	ver Tool mma E 4 nd Peerl nd Lucy	1241 ess 001	16		RE +.85 FA1 +.061	15%
CED	BW	W	W	YV	-	S	(DO	_	M	ILK	\$I	
+13 5% -2.	1 3%	+69	15%	+122	15%	+.16	85%	+18	50%	+35	3%	-18	65%
\$M + 65 35%	\$W +91	1%	\$E +158	15%	+27	\$C 70 15	A 7%	CT BW 64	RAT 85		ADJ. WV 611		ATIO 108

This Blueprint daughter is very correctly put together when viewed from any angle. Her dam by Raven Powerball is on her way to being a Pathfinder and in the donor pen with her first two calves recording a nursing ratio of 117. A beautifully designed female that has all the EPDs to make her a great asset to any breeder.

10F	D A IN MUANII	IC COTE		
	Birth Date: 02-27-2020	Cow +*19961793	Tattoo	: 0042
	*Silveiras Conversion 8064	#+BT Crossover 758N	CV	I
*RUBS Southe	rn Charm AA31	+EXG Saras Dream S609 R3	+35	70%
17853196	*Hickory Hill Erica 009	#*Connealy Stimulus 8419	MAI	RB
ANGUS68		Hickory Hill Erica TA32	+.74	35%
Powered by NEOGEN*	*LD Emblazon 999	#+OCC Emblazon 854E	RI	
*DAR Maxine I		#+SH Forever Lady 3124 5118	+.99	10%
18244844	*DAR Ms Upgrade N834	#*Styles Upgrade J59	FA	Ī
		+BJ Objective 8212	001	40%

D Δ R Maxine 0042

+73	15%	+74	10%	+138	40%	+252	25%	70	93	572	100
Maxine	0042	is a ma	ternal	sister to	o D A	R Turbo	R146	, who sire	ed the tor	selling b	oull in
the hist	tory of	the pro	ogram	. She is	a flus	hmate t	o the	bulls in tl	his offerir	ng which	sell as
Lots 6.	7, 8, 9,	10. A	verv n	owerful	lv con	structed	d fema	ale that w	ill be a n	ice breed	ina piece

+10 20% +.3 30% +59 40% +98 55% +1.28 20% +10 80% +29 20% +0 20%

ACT BW RATIO ADJ. WW RATIO



D A R Maxine 0042 - Lot 105

100	D A	R	M	ax	ine	00)19						
T 106	Birth D	ate: 03	-13-20	20		Cow +	*1996	0425				Tatto	o: 0019
	#+*KN	1 Broke	n Bow	002					mplete			Cl	
*Sitz Alpine 110 18385837		Ilunas	Elite 18	74		#*Mo	gck B	ıllseye		PIZ		+35 MA	70% RB
ANGUSGS	*I D Fi	mblazo	n 999			Sitz E	Ellunas	Elite 4	1011			+.72	40%
*DAR Maxine F	2104			1074			CC Eml		854E v 3124	5118		+.81	20%
18244844	DAK	MS Obć	rade N	1034			yles Up Objecti					+.034	85%
CED	BW	W	W	ΥN	W	S			OC	М	ILK		EN
+11 15%	2 20%	+61	35%	+107	35%	+1.29	20%	+20	40%	+23	65%	-1	20%
čM.	ĖW		ès	,		tr	N/	T DW	DAT	IΛ	ADI W	NA D	ATIA

Maxine 0019 is a fancy daughter of our cornerstone donor, P104. She is very angular in her front end with great depth and rib shape. Daughters from the Maxine cow family have turned into outstanding females for us.

96

72

20% **+127** 55% +253 25%

+68



Sitz Alpine 11076 - Sire of Lots 106, 107 & 112



D A R Blackcap 0021 - Lot 107

D A R Blackcap 0021 Tattoo: 0021 #*Summitcrest Complete 1P55 CW #+*KM Broken Bow 002 #Summitcrest Princess 0P12 +38 *Sitz Alpine 11076 #*Mogck Bullseye 18385837 *Sitz Ellunas Elite 1874 MARR Sitz Ellunas Elite 4011 +1.07 10% **ANGUS**GS #*Plattemere Weigh Up K360 RE #Sitz Upward 307R +*Deer Valley Blackcap 51291 +.51 65% #Barbara of Plattemere 337 18208025 +*Rita 1194 of 2536 Rito 616 #Rito 6I6 of 4B20 6807 **GAR Precision 2536** +.018 65% 20% | +61 | 35% | +101 | 50% **+.64** 60% **+30** 4% **+23** 65% **+9** 25% ŚB ACT BW RATIO ADJ. WW RATIO 15% 100 +268 74

This is a great opportunity to add to your herd. The 51291 donor has been a very consistent, perfect uddered cow. Her daughters to date have been superior. This high marbling, very pretty made female is one to be desired.

	100	D A	RR	ita	00	48					
	108	Birth Do	ite: 02-21-20	020		Cow Reg.	No.Pdg.			Tatto	o: 0048
189 ANI +*E	DAR Guns 965558 GUSGS DAR Rita I	Slinger R17 Summ #*Con R704	iolt 45 3045 7 itcrest Elba 1\ nealy Black G gewood Rita	iranite		#Summ #*Sumn Summit #*Conn #Eura E #Sitz U	dicine Man itcrest Bliz nitcrest Co crest Elba ealy Conse lga of Con- oward 307 wood Rita	zard 0X6 mplete 11 0K96 ensus 722 anga 910 R	9 9	+51 MARB +.30 RE +.66 FAT +.029	+28 MARB +.61 RE +.51 FAT +.033
	CED	BW	WW	ΥV	V	SC	DO	00	MILK	\$	EN
S	+7	4	+57	+12	22	+1.92	+3	26	+31	-	-23
D	+18	-1.8	+50	+7	9	+1.06	+2	24	+27		+9
	\$M	\$W	\$1	В		\$C	ACT BW	RATIO	ADJ. W	/W F	RATIO
S	+46	+63	+1	42		+230	74	100	561		100
n	+82	+66	+1	19		+236					

An extra long sided female with a ton of guts and performance. This Gunslinger daughter is going to do special things at her next home.

109	D A F	RH	al (05	8							
	Birth Date: (2-21-20	20	C	ow *19	9960	469				Tattoo	: 0058
	SydGen En	nance			*SydGe SydGer		ceed 32	223			CW +64	10%
*MOGCK Entice 18952921	#*MOGCK	Frica 225	5		Mogck	Sure	Shot 2	53			+04 Mar	B
ANGUSGS Provinced by NEOGEN'	#+*SAV Re	source 14	141				f Ideal 3	74077	07E		+.60 RE	50%
+*DAR Hal R763 19084733	+*DAR Ms l	Jpshot N	842		*SAV B	lack	cap May	4136	0/5		+.54	60%
		8					shot 05 w Desig		1	-	FA\ +.022	70%
CED B	SW	WW	YV	V	SC		DC	C	M	ILK	\$E	N
+7 45% +1.6	60% + 7 4	10%	+128	10% +	1.82	4%	+30	4%	+29	20%	-31	95%
\$M	\$W	\$1	3	\$	C	A	CT BW	RAT	10	ADJ. WV	/ R	ATIO
+62 40% +	⊦80 5%	+153	20%	+260	20%		84	11	0	618	1	09

A high performance Entice daughter that stems back to our Upshot N842 donor. A bigger statured high capacity female opportunity.

D A R Miss Rita 0024 Cow 19962042 #CF Right Design 1802 #*Summitcrest Complete 1P55 Summitcrest Elba 1M17 #+*KM Broken Bow 002 Basin Ambush 8161 16764044 #Summitcrest Princess OP12 #Summitcrest Princess 2J10 60% *Deer Valley Coal Train 41157

*Boyd Signature 1014

DAR Miss R 19347824		1iss Rita P111			Long SO Pa	Erica systre	ak 126-1	3			+.74 FA	30%
					+*Dee	er Vall	ey Miss	Rita 32	292	_I+	016	60%
CED	BW	WW	YV	V	SC		DO	C	N	IILK	\$1	EN .
+8 35%	+.2 25%	+73 10%	+124	15%	I+.57	65%	I+14	65%	+27	35%	-24	85%
\$M	\$W	\$1	В		\$C	A	CT BW	RAT	10	ADJ. WW	R	ATIO
+61 459	6 +78	10% +131	50%	+23	31 459	%	68	10	1	566	1	107

A powerfully constructed Broken Bow daughter that shows great femininity in her front third. She will be a great breeding piece.



D A R Miss Rita 0024 - Lot 110

DAR Anita 0066 Birth Date: 03-09-2020 Tattoo: 0066 S/C Medicine Man 01Y7 *L/R Colt 45 3045 #Summitcrest Blizzard 0X62 I+50 +*DAR Gunslinger R177 #*Summitcrest Complete 1P55 18965558 Summitcrest Elba 1Y90 Summitcrest Elba 0K96 I+.68 #+*Basin Payweight 1682 #+*Basin Payweight 006S DAR Anita R713 I+.53 60% 21AR O Lass 7017 18903285 +*DAR Ms Ingenuity 0450 #+GAR Ingenuity FAT +Dsa Retail Revenue 9509 I+.055 95% CED SEN **+7** 45% **+.4** 30% | +58 45% | +117 20% | N/A N/A | N/A N/A | +32 10% | -17 65% **RATIO** 60% +60 35% **+155** 20% +257 20% 105 574

Here's a stout Gunslinger daughter. These are the first daughters of this sire to be offered outside our herd.

112	D P	ARB	lack	cap 0	017			
112	Birth Do	ate: 03-09-2	020	Cow +*19	960430		To	attoo: 0017
*Sitz Alpine 110		1 Broken Bov	002	#Summ	itcrest Prin	mplete 1P55 cess 0P12		CW + 29 85%
18385837		Ilunas Elite 1	874		k Bullseye nas Elite 40	∩ 11		MARB
ANGUS GS	#*Dlat	tomoro Moio	h I In 1/760	SILZ EIIU	iias Elite 41	UII	+	.99 15%
+*Deer Valley Bi 18208025	lackcap	temere Weig 51291 1194 of 2536		#Barbai	oward 307F a of Platte 6 of 4B20	mere 337	+	RE 55 55% FAT
				GAR Pre	ecision 253	6		007 30%
CED	BW	WW	YW	SC	DO	IC I	MILK	\$EN
+ 9 25% 3	20%	+ 61 35%	+99 55	5% +.03 90)% + 16	55% +1	3 95%	-3 25%
\$M	\$W	(В	\$C	ACT BW	RATIO	ADJ. WW	RATIO
+ 54 65%	+55	50% +130	50% -	+223 55%	70	95	604	106

Another high marbling daughter of Alpine x 51291. She is a flush sister to Lot 107 as well as Lot 75 and 76 in the bull offering.

Commercial Heifers

These heifers are 100% home raised. They have all been OCV'd and had all their pre-breeding vaccinations. These are the top end of our commercial heifers as we did not retain any commercial replacements for ourselves. These are a great opportunity to bring good maternal genetics into your herd.

"These will sell in 5 Head groups, and the winning bidder will have the option to buy all the heifers of their desire in 5 head increments"

 1-5
 31-35

 6-10
 21-25

 36-40

HARB Hindquarter 473 JH



#+Leachman Right Time +HARB Stur-D 191 JH 17138110 #HARB Black Lady 073 JH

#+HARB Princess Vel 980 JH 16548463 #HARB Princess Vel 36 JH #*N Bar Emulation EXT Leachman Erica 0025 #HARB Cincha 829 HARB Black Lady G67 JH

#Connealy Lead On Altune of Conanga 6104 #HARB Cincha 829 HARB RCA Princess Vel 03

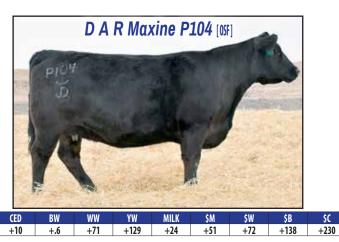
- Hindquarter was our selection from the 2015 Midland Bull Test as the 5th high selling bull.
- His outcross pedigree allows for limitless mating options.
- The daughters in production average a nursing ratio of 103.
- His progeny are standouts posting BR@99, WR@103, and YR@103.
- He's thick and stout with great foot design and heel depth. He's back with maternal excellence with a pedigree stacked with Pathfinders!
- · Owned with Harrison Angus Ranch, Boyd, MT.

Dix Angus Ranch Donors

+259

















his sale is dedicated to the memory of







Robert Dix

August 27 ,1929 - November 26, 2020

Close the Gate

For this one farmer the worries are over, lie down and rest your head,
Your time has been and struggles enough, put the tractor in the shed.

Years were not easy, many downright hard, but your faith in God transcended, Put away your tools and sleep in peace. The fences have all been mended.

You raised a fine family, worked the land well and always followed the Son, Hang up your shovel inside of the barn; your work here on earth is done.

A faith few possess led your journey through life, often a jagged and stony way, The sun is setting, the cattle are all bedded, and here now is the end of your day.

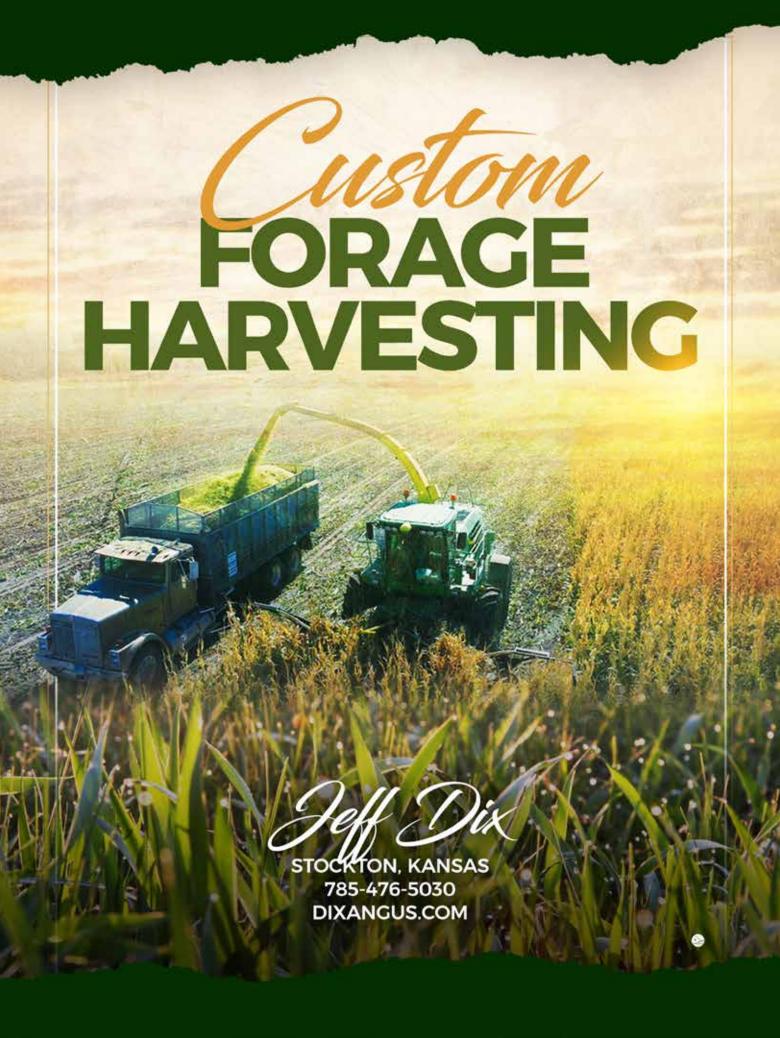
Your love of God's soil has passed on to your kin; the stories flow like fine wine, Wash off your work boots in the puddle left by blessed rain one final time.

You always believed that the good Lord would provide and He always had somehow,

Take off your gloves and put them down, no more sweat and worry for you now.

Your labor is done, your home now is heaven; no more must you wait,
Your legacy lives on, your love of the land, and we will close the gate.

~ Nancy Kraayenhof





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