

APRIL 20, 2024

Cunningham Livestock. Salem, MO. 1:00 PM.

95 Age-Advantaged, Fescue Adapted SimAngus™ and Simmental Bulls 100 Commercial Fall-Calving Bred Heifers

www.newdaygenetics.com



GENETIC PROVIDERS

PREFIX NAME

5G 5G FARMS/RUSS GANT

BCC BEACH CATTLE COMPANY

JLG1 JOE GARRETSON

KEC CONLEY FARM

SIMMENTALS

LUD LUDWIG SIMMENTALS

MCDC MCDONALD CATTLE CO.

PVF PRAIRIE VIEW FARMS

RLE ROGER EAKINS

RSCC RUNNING SPRINGS

CATTLE CO.

SHSF SHEILDS SIMMENTALS

SLAY SLAYTON FARMS

SNOW LYNN SNOW

WHM WINDY HILL MEADOWS

www.NewDayGenetics.com

DOCILITY RATING

All bull lots have a Docility Rating. This is our own evaluation of the bulls and not based on their EPDs. Both measurements should be considered when making a buying decision. The bulls are ranked 1-3. Anything worse than a 3 (4-6) has been culled. The definitions are as follows:

- 1 Docile Gentle and easily handled
- 2 Restless Quieter than average, but can be stubborn
- 3 Nervous Manageable, but may require a different level of management and respect when handling

Find what you're looking for...



SimAngus™ Bulls

Lots 1-25, 66-91



PB & 3/4 Simmental Bulls Lots 38-65



Red Bulls

Lots 26-37



PB Angus Bulls

Lots 92-96

A Note on Bull Development

Welcome to Cunningham Livestock! We're excited to host the New Day Genetics Bull sale and have the opportunity to develop this exceptional set of bulls.

Our development strategy with these bulls has been pretty simple. Make sure they have plenty of forage to graze, the right level of a balanced supplement to ensure proper growth and development, and plenty of room for exercise and conditioning. Essentially, our goal has been to develop them so that they can go right to work breeding cows for you, for many seasons.

Our pastures are dominated by fescue and we rely on rotational grazing and strip grazing extensively to get the most production and utilization from our forage resource. This winter, the bulls were strip grazed on stockpiled fescue behind a single poly wire until late February. They're dead broke to electric fence, and know how to graze.

I would welcome an opportunity to show you the bulls before the sale or visit anytime about their development.

Thanks and see you at the Sale!
The Cunninghams - Ted, Ashlee, Ray, John, and Paige

Welcome to the sale...

Cunningham Livestock

1407 County Road 6380

Salem, MO 65560

We urge you to be very careful with the address, as many GPS directions are not correct. GPS coordinates 37.560546, -91.59553

Directions from Salem, MO:

NOTE: If coming from the north, we recommend using Hwy 72 from Rolla to Salem.

From the intersection of Hwy 32 and Hwy 19, take Hwy 19 south 4.6 miles to Hwy K. Turn Right on Hwy K and continue 3 miles to County Road 6380. Look for signs. Turn Right on County Road 6380, go 1.4 miles to farm entrance.

AUCTIONEER

Matt Printz 308.440.2918

SALE DAY PHONES

Ted Cunningham	573.453.0058
Marty Ropp	406.581.7835
Corey Wilkins	256.590.2487
Jared Murnin	406.321.1542
Barry Slayton	417.293.2214
Greg Drebes	573.248.5814
Tom Roberts	417.372.3633
Jared Barr	417.293.3517
Blake McDonald	573.205.7914

SALE SCHEDULE

To view the bulls prior to the sale contact Ted Cunningham.

Friday, April 19

12:00 PM **Cattle Available Viewing**

Saturday, April 20

8:00 AM Cattle Available Viewing

12:00 PM

New Day Spring Bull Sale Begins 1:00 PM

TERMS AND CONDITIONS

All animals will be sold in accordance with suggested guidelines of the American Simmental Association and the American Angus Association.

ANNOUNCEMENTS

Announcements made sale day take precedence over printed material in the catalog or other printed material associated with the sale.

LIABILITY

Owners, their agents, sale management, or any of the sales staff will not be held responsible for any policy.

SALE MANAGEMENT



Marty Ropp 406-581-7835 Corey Wilkins 256-590-2487 406-321-1542 Jared Murnin

REGISTRATION & UPDATED EPDs

All cattle will be registered with the American Simmental Association. Please note EPDs may change from the time the sale book is printed until the registration papers are transferred. EPDs printed in the catalog were pulled from IGS on March 11, 2024.

LIVESTOCK INSURANCE

Livestock mortality insurance can be arranged between buyer and an agent. Ask New Day staff or sale partners if you need help obtaining insurance and someone will be happy to assist you.

VOLUME DISCOUNTS

3% discount on purchase of 3 bulls

4% discount on purchase of 4 bulls

5% discount on purchase of 5 bulls

6% discount on purchase of 6 bulls

7% discount on purchase of 7 bulls

8% discount on purchase of 8 bulls

9% discount on purchase of 9 bulls

10% discount on purchase of 10 or more bulls

SEMEN INTEREST

New Day Genetics sellers are retaining one-third semen interest in all bulls sold unless otherwise noted. The buyer will receive full possession, full salvage value and two-thirds semen interest. The retained interest is a royalty interest that only comes into play if the bull is marketed through major semen companies.

NEW DAY BULL GUARANTEE

Unless otherwise noted, all bulls have passed a breeding soundness exam prior to the sale. For all bulls selling for over \$2,500 dollars bulls will sell with a two season 90-day quarantee. After the completion of the first 90-day breeding season, the warranty will be prorated by 50% of the purchase price. For example, if a \$3,000 dollar bull gets injured before the second breeding season the purchaser will receive a \$1,500 dollar sale credit.

Our standard guarantee for the bulls includes fertility for the first two breeding seasons and sight unseen purchase satisfaction. All other situations that are beyond our control (i.e., Injury, Death, Lameness, etc.) will be handled with integrity on a case-by-case basis. We understand the investment you make in your bulls can be significant; we will make every effort to take care of you if something goes awry. Please contact Corey or Ted with issues. All warranties are issued as sale credit.

ACCOMMODATIONS

Crossroads Inn & Suites 866.729.9598

Ask for the New Day Corporate Rate.

Ranch Motel of Salem 573.729.3157

BID LIVE ONLINE

Sale will be broadcast live online through DV Auction. For more information, see page 4 of this sale book or visit www.dvauction.com

Welcome...

Welcome to the 2024 New Day Spring Bull & Female Sale. What a time to be in the beef business. Prices are reaching levels never seen before for all classes of cattle. The demand of high quality US beef and a shrinking cowherd has presented a very fruitful time for beef producers. We feel we have the genetics in this very sale which will allow producers to maximize the genetic potential of their herd and take full advantage of the upswing in the cattle prices.

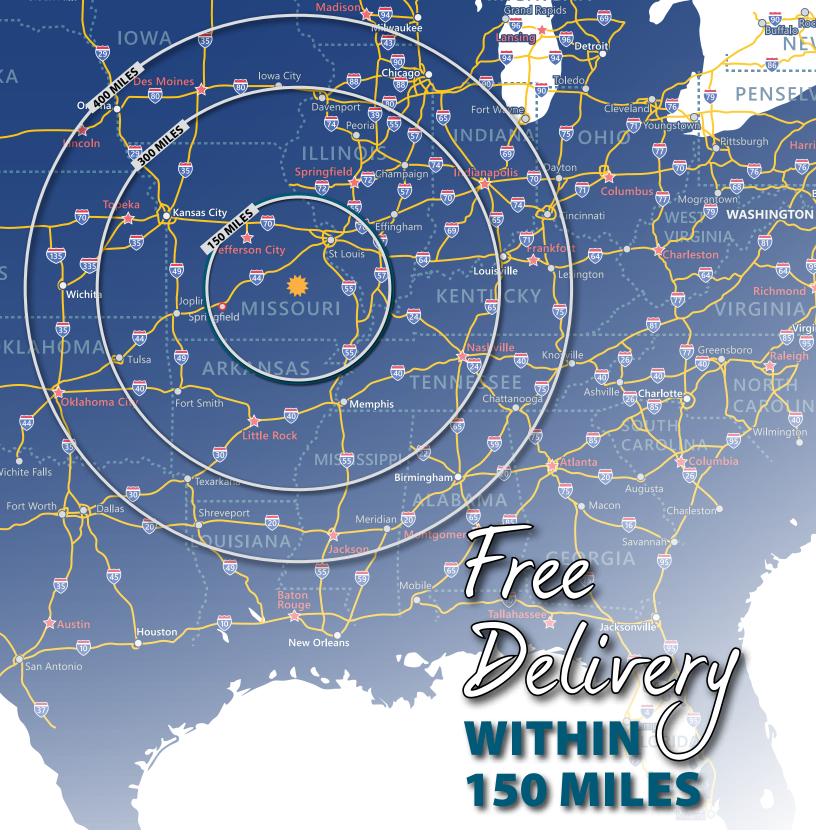
New day is committed to supplying you with the very best genetics who will prove to work in the fescue belt of our country. All of our bulls come in an 18-month-old package and are developed at a slower level in order to enhance bull longevity. Likewise, our bulls will cover more cows in the first breeding season and hold up longer. Finally, we are committed in providing you with genomic information. Every bull will have GE enhanced EPDs at sale time along with the RightChoice scores. Also, we are continuing to grow the number of bulls who sell with feed intake available. Ultimately, buyers will be hard pressed to bull who come with this vast array of performance traits available.

The phrase is said way to often but we feel this is our deepest set of bulls in terms of quality we have ever offered. Every division of the sale reds, blacks, higher percentage, or Angus bulls have taken a large step in the right direction. If you have not had a chance to view the bulls in Salem, make the trip down you will not be disappointed.

We would like to thank all our past buyers for the support of our program. If we can be any assistance to you, please do not hesitate reaching out to us.

Sincerely, The New Day Team





DELIVERY POLICY

New Day is committed to customer service and offers free delivery within 150 miles of our sale facility. New Day will also give a \$50 dollar sale credit for those bulls hauled home the day of the sale.

150 MILES FREE - 300 MILES \$100 PER HEAD - 400 MILES \$200 PER HEAD

FREE DELIVERY WITHIN 150 MILES - \$100 CREDIT FOR BULLS PICKED UP ON SALE DAY

SELECTING FOR EFFICIENCY AND REDUCED COST

The stakeholders of the US beef business have selected for output traits over the past 50+ years and have been extremely successful in this effort. The quantity of beef produced, both per animal and per acre has grown to a level unmatched in the world as a result of genetic and management improvements. However, as we reach output trait thresholds that are increasingly difficult to top without unwanted consequences, we are compelled to more intensively consider opportunities that focus on the cost or input side of the profit equation. Research over 20 years ago demonstrated that a 10% improvement in gain results in an 18% improvement in profit, whereas a 10% improvement in efficiency resulted in a 43% improvement in profit.

If you're in the cattle business today, you understand that the cost of feed and pasture is probably not going to get "cheap" again, and certainly recognize the impact these input costs have on your bottom-line. Fortunately, technology for measuring individual animal intake and efficiency has advanced and is considerably more affordable and simpler to use than just a few years ago.

Improving feed efficiency, much like other traits, is relatively straightforward. Research indicates feed efficiency is a moderately heritable trait, and thus, selecting genetics that are more efficient will pass on to the next generation. The key is finding seedstock partners, like New Day Genetics, that are embracing this opportunity to identify efficient genetics, and ultimately have those genetics generate value for their customers and the industry.

Selecting for efficiency doesn't mean you have to give up growth, carcass merit, or maternal values. The goal is to find the cattle that continue to excel in performance, but simply are able to do so with a lower feed or forage requirement.

Feed Conversion Ratio (FCR)

This is a very easy to understand efficiency measurement that tells you how much feed (lbs of dry matter) were required for a pound of gain. Cattle that excel in FCR tend to also excel for growth traits, and can lower your cost of gain significantly. As a note, selection for cattle solely based on FCR, can indirectly increase growth, but also mature cow size. In this catalog, FCR is shown as a ratio of the contemporary test group. This means a bull that ratios 100 is average, a bull with a 110 converted feed 10% more efficiently than his peers, and a bull that has a 90 converted 10% less efficiently.

Residual Feed Intake (RFI)

RFI is a bit trickier to understand, but is very useful as an efficiency measurement. RFI is the difference between an animal's actual intake and its expected intake based on the animal's gain, body weight and composition. Essentially, RFI evaluates how much feed should be required for an animal of a given

size and level of performance. Cattle that eat "less" than expected will have a negative RFI, which is desirable. RFI is more closely linked with biological efficiency, and is independent of growth and mature size. For ranches that select low RFI genetics, resulting replacement females will require less feed to maintain, and long term can potentially increase stocking rate. Ranches that also retain ownership of calves will likely want to couple this selection with growth and performance traits to ensure feedyard performance meets expectations.

www.alliedgeneticresources.dvauction.com

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Greater Genomic ASSURANCE

Access to more and better information has always been key to making wise decisions. The evolution and improvement of genetic evaluation tools too has given us an ever-clearer picture of the true genetic makeup of cattle and thus a better view of the value proposition. RightMate, powered by Top Genomics LLC is taking the evaluation of genetics and genomics one giant step further. By combining specific genomic information with the long-proven value of EPDs, this new advancement in technology improves our depth and precision when evaluating the actual ability to transmit value and profit.

The 3 Accreditation Logos below are designed to simplify bull selection and improve buyer confidence by more accurately describing the genetics offered and by reducing risk. What this means to you as a customer is a much greater assurance that you are getting both what you want and need from the genetics you purchase. What it means to your seedstock provider is access to RightMate technology that simply sets them apart from the rest of the industry.



ACCREDITED GENOMIC
PLUS – For the majority of
producers who simply need
consistent and balanced
genetic improvement,
without genomic setbacks,
G+ Accredited bulls should
be on your list for premium
purchase. These sires will
absolutely move you forward

for both cost reduction and income producing traits and substantially reduce risk when compared to all other evaluation programs. It's simple, the right genes are in these bulls to help secure a profitable future and the they have great EPDs to match!



ACCREDITED TERMINAL MATE – Just like an ATM machine makes it simpler to access your cash, the

to access your cash, the ATM Logo highlights bulls accredited to generate extra cash income as soon as your next calf crop! These bulls are meant specifically to use only on mature cows and for the purpose of adding performance, pay weight and end product value to market.



ACCREDITED CALVING EASE
– Simply find bulls with the
ACE logo for third party
Accredited, secure Calving
Ease bulls. Though we have
had tools in the past to assist
in choosing helifer bulls.

had tools in the past to assist in choosing heifer bulls, we've never had one nearly this effective. The reduced risk that comes with this Il simply make your decisions

genomic certification will simply make your decisions easier and your heifer calving season more successful. Purchase special purpose ACE bulls with confidence. They will deliver consistent and predictable calving ease.

MARTY ROPP 406-581-7835



REDUCE RISK WITH AGE ADVANTAGED BULLS

There are several important and logical reasons why commercial customers should consider purchasing bulls with a few more months of age and development on their side. Some of the benefits are obvious, but some others we don't always consider.

- Older bulls have the ability to service more females in a shorter period of time than yearling bulls. Age advantaged, 18-20 month old bulls should be capable of safely settling at least 5-10 more females in their first breeding season with minimal risk over a 45 day breeding period due to greater fitness, superior average semen production and maturity.
- Over-fat bulls are an issue in this industry. A high quality, slower paced development program is possible when producing older bulls for sale. Age advantaged bulls can simply be developed more slowly and still reach target weights and marketable condition with ease. Too often bulls developed to be sold as yearlings are subjected to extra push nutritionally in order to make those same thresholds. When done improperly, the results can be reduced longevity and lifetime service because of damage to feet, soft skeletal tissues and in extreme cases even internal organs associated with excess or faulty nutrition and exaggerated growth rate.
- Certainly, older bulls lose less weight and strength during their first breeding seasons. With that in mind the risk of your bull taking a week off or quitting the process of breeding cows completely is reduced. This is especially true in the more challenging breeding environments of the southern US.
- More of the guess work is taken out when purchasing older bulls. Strengths and flaws can both be more evident to buyers with an extra 6 months of development. For example, by that age foot and leg or disposition issues will be more evident and a higher percentage of potential problem bulls should have been identified and removed from the offering.
- Sorting older bulls does not give license to buy poorer genetics just because they have more age. It is important to
 make sure the age advantaged bulls you are evaluating are not just the leftovers after the more valuable bulls were not
 marketed as yearlings and low genetic value bulls should never be an option, regardless of age.

Many producers will always favor purchasing high value, younger bulls because of the potential of an extra season of use later in life and often sellers prefer the simplicity and lower cost of producing them. Correctly developed older bulls however, simply have a greater probability of breeding success in the first season than when they were younger. Give them a try for reduced risk.



TJ CHIEF 460G || Sire of Lot 1.



NEW DAY K154 || Sells as Lot 1.



NEW DAY 067K || Sells as Lot 2.



JC MR FIVE STAR 532G \parallel Sire of Lot 2.

NEW DAY K154

		Black Polled						5/8 SM 3/8 AN		
		8/28/2022			Owner: PVF			ASA# 4195176		
Adj BW	85	Age of Dam	3		Disposition	1	Ţ	Frame	5.9	

TJ FROSTY 318E **TJ CHIEF 460G**TJ 52A

HOOK`S BLUEPRINT 13B **PVF BLUEPRINT H85** 48C BLACK CAP 101C

	.00 02.11		-				_
CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.3	3.3	85.9	131.0	5.0	25.7	68.4	14.8
70%	95%	20%	25%	80%	35%	25%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
15.2	21.6	0.22	0.22	0.040	0.50	120 2	01.0

NEW DAY 067K

		Homo Black Ho	mo F	mo Polled				1/2 SM 1/2 AN		
8/24/2022				Owner: MCDC				ASA# 4307993		
Adj BW	78	Age of Dam	5		Disposition	1	Ţ	Frame	6.0	

HOOKS ADMIRAL 33A

JC MR FIVE STAR 532G

TJ 8T

GIBBS 3009A ELEMENT BMGA ELMNT ALLEE 841F

	500						_
CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.9	2.4	89.4	139.7	7.8	27.6	72.2	10.9
85%	90%	10%	15%	35%	25%	10%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
12.3	57.3	-0.14	0.44	-0.035	0.78	127.6	87.5
55%	4%	75%	40%	55%	35%	65%	30%

NEW DAY 2134K

Homo Black || Homo Polled 1/2 SM 1/2 AN Owner: 5G ASA# 4197554 Adj BW 84 Age of Dam 7 5.8 Disposition Frame

CONNEALY CONFIDENCE PLUS

R&R DOUBLE PUMP F80

R&R MAGGIE D616

WILSON MR A30 SPRUCEHILL MS 6472

SPRUCE HILL W26



CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.8	0.7	71.4	106.5	4.7	22.7	58.8	20.5
90%	65%	70%	75%	85%	65%	65%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
8.9	35.3	-0.10	0.33	0.001	0.64	134.0	74.7
90%	45%	85%	60%	95%	60%	50%	75%

NEW DAY 124K

Hetero Black || Homo Polled 1/2 SM 1/2 AN 10/2/2022 Owner: SNOW ASA# 4200023 Age of Dam 9 Disposition Frame

BHSF TOP HAND 060A BHSF TOP HAND 060A 151F

BHSF ERICA ENERGY 706A

A A R TEN X 7008 S A **BHSF MS TENX 674B**

MS STETSON R/H Y894







NEW DAY K07

Homo Black || Homo Polled 5/8 SM 3/8 AN 8/29/2022 Owner: KEC ASA# 4183329 Adj BW 96 Age of Dam 7 Disposition Frame

CCR COWBOY CUT 5048Z **TJ FRANCHISE 451D** TJ MISS NET WORTH U11

J BAR J NIGHTRIDE 225Z

KEC SODA E05

KEC SAVANNAH C06

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	1.9	76.5	113.5	4.0	19.0	57.2	15.9
65%	85%	50%	60%	90%	90%	75%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
16.9	26.2	-0.05	0.42	-0.019	0.25	132.9	78.4
10%	75%	95%	45%	85%	99%	55%	60%

NEW DAY K218

Homo Black || Homo Polled 1/2 SM 1/2 AN 6/29/2022 ASA# 4117695 Owner: JLG Adj BW 76 Age of Dam 5 Disposition 1 5.7

F:G Ratio 100.2

RFI

0.94

NSMARTFEED

BASIN PAYWEIGHT 1682 JLG1 MR PAYWEIGHT E738

LRS MS DAKOTA 559R

LD CAPITALIST 316

JLG1 MS LD CAP 316 G902 I DC MC DAKOTA SEOD

	LN3 IVI3 DAKOTA 339K							
CE	BW	WW	YW	MCE	MILK	MWW	STAY	
12.9	0.1	86.8	136.7	8.4	25.6	69.4	18.0	
50%	50%	15%	20%	30%	40%	20%	20%	
DOC	CW	YG	MARB	BF	REA	API	ΤI	
11.1	45.3	0.08	0.42	0.015	0.32	147.0	87.7	
70%	20%	99%	45%	99%	99%	30%	30%	

Age Advantaged - Fescue Adapted



NEW DAY 2134K || Sells as Lot 3.



NEW DAY 124K || Sells as Lot 4.



NEW DAY K07 || Sells as Lot 5.



NEW DAY K218 || Sells as Lot 6.



NEW DAY 50K || Sells as Lot 7.



NEW DAY K09 || Sells as Lot 8.



NEW DAY K10 || Sells as Lot 9.

NFW DAY 2142K

	INEW DATE	TLIN					
	Homo Black Homo Polle	ed		1/2	1/2 SM 1/2 AN		
	9/29/2022	Owner: 5G		ASA	# 419749	3	
80	Age of Dam 4	Disposition	1	Frame	5.7		
		F:G Ratio	90.0	RFI	1.79		
	NEALY CONFIDENCE PLUS			MSMAR	TFEE	٥.	

R&R SUDDEN IMPACT F813 R&R MISS CC D642

CCR COWBOY CUT 5048Z 5GF MS COWBOY C

E HILL MS 158						
	WW	YW	MCE			

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.6	1.0	89.6	143.9	7.5	31.3	76.0	19.8
80%	70%	10%	10%	40%	10%	4%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
15.4	54.4	-0.02	0.60	-0.004	0.62	157.8	93.5
20%	10%	95%	20%	90%	65%	15%	15%

NEW DAY 50K

		Hetero Black H	1/2 SM 1/2 AN						
	9/13/2022			Owner: LUD				ASA# 4095126	
Adj BW	65	Age of Dam	5	Disposition	2		Frame	6.4	

SILVEIRAS CONVERSION 8064 **BUBS SOUTHERN CHARM AA31**

HICKORY HILL ERICA 009

CCR COWBOY CUT 5048Z **LUDWIG MISS CINDY 132F** LUDWIG CINDY 1435C

	200 1110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
CE	BW	WW	YW	MCE	MILK	MWW	STAY		
11.0	2.9	80.1	126.8	4.9	25.2	67.2	20.7		
75%	95%	35%	35%	85%	40%	25%	3%		
DOC	CW	YG	MARB	BF	REA	API	TI		
11.8	37.3	-0.08	0.67	-0.007	0.57	156.7	86.8		
600%	400%	000%	150%	000%	700%	150%	200%		

NEW DAY K09

0		Homo Black Homo Polled					5/8 SM 3/8 AN		
		9/1/2022		Owner: KEC			ASA:	[‡] 4183330	
Adj BW	94	Age of Dam	6	Disposition	2		Frame	5.9	

CCR COWBOY CUT 5048Z TJ FRANCHISE 451D

TJ MISS NET WORTH U11

TJ MAIN EVENT 503B

KEC LUCY F05

KEC SAVANNAH C06

BW	WW	YW	MCE	MILK	MWW	STAY
-0.2	65.7	94.5	2.6	21.4	54.3	14.4
45%	85%	90%	99%	75%	85%	55%
CW	YG	MARB	BF	REA	API	TI
10.5	-0.18	0.27	-0.010	0.49	120.2	71.2
99%	65%	70%	90%	85%	75%	85%
	-0.2 45% CW 10.5	-0.2 65.7 45% 85% CW YG 10.5 -0.18	-0.2 65.7 94.5 45% 85% 90% CW YG MARB 10.5 -0.18 0.27	-0.2 65.7 94.5 2.6 45% 85% 90% 99% CW YG MARB BF 10.5 -0.18 0.27 -0.010	-0.2 65.7 94.5 2.6 21.4 45% 85% 90% 99% 75% CW YG MARB BF REA 10.5 -0.18 0.27 -0.010 0.49	-0.2 65.7 94.5 2.6 21.4 54.3 45% 85% 90% 99% 75% 85% CW YG MARB BF REA API 10.5 -0.18 0.27 -0.010 0.49 120.2



NEW DAY K10

		Hetero Black Homo Polled					3/8 SM 5/8 AN		
9/1/2022		Owner: KEC				ASA# 4183331			
Adj BW	78	Age of Dam	5	Disposition	1	Т	Frame	5.8	

CONNEALY CAPITALIST 028
LD CAPITALIST 316

LD DIXIE ERICA 2053

TJ MAIN EVENT 503B

KEC CLAIRE F22

KEC LITTLE CAM

							_
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.4	-2.7	64.6	95.0	9.5	24.2	57.2	18.4
20%	15%	90%	90%	15%	50%	75%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
7.4	46.1	-0.08	0.45	0.005	0.77	144.4	77.4
95%	20%	90%	40%	95%	35%	35%	65%

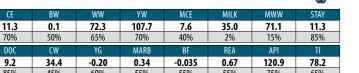


NEW DAY 081K

		Homo Black Ho	1/2 SM 1/2 AN		
		9/8/2022		Owner: MCDC	ASA# 4307997
Adj BW	80	Age of Dam	9	Disposition 2	Frame 6.0

MCM TOP GRADE 018X OVAL F ALL TIME A322 OVAL FYIN Y26

426



Adj BW

NEW DAY 2070K

Homo Black || Homo Polled 1/2 SM 1/2 AN 9/10/2022 Owner: 5G ASA# 4197583 Adj BW 82 Age of Dam 10 Disposition

WERNER FLAT TOP 4136 TJ FLAT IRON 259G TJ 33Y

R&R CHAMBERLAIN X744 SPRUCE HILL 426MS 333 SH MISS CU 426

							_
CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.5	-1.1	84.3	124.7	4.5	26.5	68.9	16.9
65%	30%	25%	35%	85%	30%	20%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
-3.1	18.4	0.00	0.38	0.003	0.15	140.3	86.1

Age Advantaged - Fescue Adapted
NEW DAY 62K

Hetero Black | Homo Polled 5/8 SM 3/8 AN 9/22/2022 Owner: LUD ASA# 4098323 Adj BW 70 Age of Dam 5 Disposition

IR IMPERIAL D948 **HOOK`S HALLMARK 24H** HOOKS ZAFIRAH 41Z

C F BLUE PRINT 1157 **LUDWIG MISS 24F**

LUDWIG MISS 1410B

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.0	1.3	75.3	124.9	7.7	25.5	63.6	12.2
75%	75%	55%	35%	40%	40%	45%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
11.5	55.2	-0.16	0.56	-0.017	0.97	135.9	83.8
65%	10%	70%	25%	85%	10%	50%	40%

NEW DAY 2002K

		Homo Black Hor	1/2	SM 1/2 AN			
		8/17/2022		Owner: 5G		ASA	# 4197562
Adj BW	50	Age of Dam	3	Disposition	1	Frame	5.8

TJ FROSTY 318E

TJ CHIEF 460G

TJ 52A

GIBBS 7382E BROAD RANGE **5GF MS BROAD RANGE 0109 SPRUCE HILL MS 158**

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CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.3	-1.2	86.1	132.0	6.1	32.9	75.7	15.6
45%	30%	20%	25%	65%	3%	5%	40%
DOC	CW	YG	MARB	BF	REA	API	ΤI
14.0	47.0	0.04	0.58	-0.003	0.34	152.8	93.4
30%	15%	99%	20%	90%	95%	20%	15%

NEW DAY 2011K

	Homo Black Ho	Homo Black Homo Polled							
	8/22/2022	Owner: 5G	ASA# 4213923						
Adj BW 82	Age of Dam	11 Disposition 2	Frame 5.7						
		F:G Ratio 119.0	RFI -3.99						

REDHILL 672X X004 231A CLRS HOMELAND 327H

CLRS ALWAYS XCELLENT

GRANGER GREAT FALLS 053 SPRUCE HILL 4114LADY 3003 SPRUCE HILL 100 LADY 4114



MARTFEED.

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
ſ	8.8	1.5	88.9	148.9	5.7	21.2	68.6	12.5
	90%	80%	15%	5%	70%	75%	20%	75%
	DOC	CW	YG	MARB	BF	REA	API	ΤI
ſ	12.9	31.1	-0.29	0.38	-0.047	0.81	126.8	86.1
	45%	55%	30%	50%	45%	30%	65%	35%

NEW DAY 2081K

		Homo Black Ho	omo F	Polled		5/8 9	5/8 SM 3/8 AN ASA# 4197575		
		9/13/2022		Owner: 5G		ASA:	# 4197575		
Adj BW	65	Age of Dam	3	Disposition	2	Frame	5.6		

TJ FROSTY 318E

TJ CHIEF 460G TJ 52A

HOOK'S CALCULATOR 5C

TKFM H141 WGN SURE THING 34D



CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.1	-0.8	82.2	122.1	5.4	30.6	71.3	12.7
60%	35%	30%	40%	75%	10%	15%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
10.4	28.0	-0.18	0.40	-0.035	0.53	133.9	86.5
75%	70%	65%	45%	55%	80%	50%	30%

NEW DAY K94

1/		Homo Black Homo Polled 1/2				
		9/27/2022	Owner: SHSF	ASA# 4324829		
Adj BW	83	Age of Dam 9	Disposition 1	Frame 5.9		
			F:G Ratio 112.8	RFI -0.82		

DIXON NS PRIME CUT C529
C-3 GROUND BREAKER NS G953

WCM 623D

W/C UNITED 956Y **BOVINE LUISA B92**

IR MS RETAIL PROD S933



MARTFEED.



(F	BW	ww	YW	MCF	MILK	MWW	STAY
14.5	0.0	81.1	134.5	9.4	29.5	69.9	15.1
30%	50%	30%	20%	15%	15%	20%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
18.0	61.8	-0.02	0.58	-0.005	0.70	151.7	89.8
4%	3%	95%	20%	90%	50%	25%	20%

NEW DAY 59K

Homo Black Hon	Homo Black Homo Polled					
9/18/2022	Owner: LUD	ASA# 4096598				
Age of Dam	9 Disposition 1	Frame 6.1				

A A R TEN X 7008 S A

RC XCEED 063D

Adj BW 69

RC MISS TOP GRADE 147A

NICHOLS FINAL ANSWER X125 LUDWIG MISS 69C LUDWIG MISS 98X



CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.2	0.6	75.5	125.7	8.1	26.5	64.4	16.4
70%	60%	55%	35%	30%	30%	40%	35%
DOC	CW	YG	MARB	BF	REA	API	ΤI
9.4	42.3	-0.12	0.46	-0.058	0.35	140.7	82.4
85%	25%	80%	35%	30%	95%	40%	45%





NEW DAY 31K || Sells as Lot 19.

10/7/2022

NEW DAY 31K

Homo Black || Homo Polled 1/2 SM 1/2 AN Owner: RLE ASA# 4160938 Adj BW 78 Age of Dam 3 Disposition 6.1

CCR COWBOY CUT 5048Z RLE CC & 7 COWBOY 24E 3V MISS DORI 015 Y78

S A V RAINFALL 6846 RLE MAY LASS 30H

RLE COWBOY LASS E22





CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	2.0	81.4	130.3	8.4	27.0	67.3	11.5
50%	85%	30%	25%	30%	25%	25%	80%
DOC	CW	YG	MARB	BF	REA	API	ΤI
13.9	24.0	-0.23	0.39	-0.048	0.54	128.8	83.1
30%	80%	50%	50%	45%	75%	60%	45%

NEW DAY 2054K

Homo Black || Homo Polled 1/2 SM 1/2 AN 9/8/2022 Owner: 5G ASA# 4197559 Adj BW 86 Age of Dam 3 Disposition 6.0 Frame

WERNER FLAT TOP 4136 TJ FLAT IRON 259G

R&R SUDDEN IMPACT F813
5GF MS SUDDEN IMPACT 0134

30					
	BW	WW	YW	MCE	MILK
	3.8	94.2	139.6	4.0	31.2

ATM
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1/2 SM 1/2 AN

SMARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.2	3.8	94.2	139.6	4.0	31.2	78.2	18.9
90%	99%	5%	15%	90%	10%	3%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
-2.9	36.9	-0.04	0.53	-0.012	0.40	145.2	90.4
99%	40%	95%	25%	85%	95%	35%	20%

NEW DAY 2019K

4 I		Homo Black He	etero Pol		5/8 SM 3/8 AN			
		8/26/2022		Owner: 5G		ASA# 4213917		
dj BW	80	Age of Dam	10	Disposition	1	Frame	6.0	

HOOK`S BEACON 56B

KBHR HONOR HO60

WS MISS SUGAR C4

R&R CHAMBERLAIN X744 **SPUCE HILL CH 313**

629





CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.1	3.4	90.9	133.9	4.3	24.3	69.7	12.4
90%	99%	10%	20%	90%	50%	20%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
8.6	38.3	-0.26	0.38	-0.045	0.85	124.3	85.4
90%	35%	40%	50%	45%	25%	70%	35%

NEW DAY 2256K Black | Homo Polled

							-		
		9/	17/2022		Owner: WH	ASA# 425942		2	
dj BW	90	Ī	Age of Dam	8	Disposition	2	Frame	5.7	
					F:G Ratio	99.7	RFI	-0.25	

WBF SIGNIFICANT B132 RUBY`S CURRENCY 7134E RUBYS JILL 035X

S A V BRILLIANCE 8077 FCF BLACKBIRD 626 FCF BLACKBIRD 108

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.3	1.0	77.5	123.3	6.1	28.7	68.2	11.4
70%	70%	45%	40%	65%	15%	25%	85%
DOC	CW	YG	MARB	BF	REA	API	ΤI
12.0	47.1	-0.14	0.33	-0.012	0.82	122.3	79.7
55%	15%	75%	60%	85%	30%	70%	55%

NEW DAY 25K

42		Homo Black Ho	1/2 SM 1/2 AN					
		9/15/2022		Owner: RLE		ASA	# 41609	40
Adj BW	77	Age of Dam	3	Disposition 1	ı	Frame	5.8	
				F:G Ratio 96	5.9	RFI	0.50	

WERNER FLAT TOP 4136

TJ FLAT IRON 259G TJ 33Y

TJ FRANCHISE 451D **RLE MISS TIMELESS 31H**

RLE MISS TIMELESS 30F

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Œ	BW	WW	YW	MCE	MILK	MWW	STAY
13.3	1.1	91.3	137.0	5.4	33.6	79.4	17.6
45%	70%	10%	15%	75%	3%	2%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
-5.6	33.1	-0.04	0.41	-0.014	0.34	145.1	89.7
99%	50%	95%	45%	85%	95%	35%	20%

NEW DAY 105K

Homo Black || Homo Polled 1/4 SM 5/8 AN 1/8 CS 10/1/2022 Owner: MCDC ASA# 4308000 Adj BW 81 Age of Dam 5 Disposition 2 Frame 6.0 F:G Ratio 82.0 RFI 0.81

HOOKS ADMIRAL 33A

JC MR FIVE STAR 532G TJ 8T

MARTEED.

BMGA 869F 5120

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.8	1.3	79.9	122.4	7.7	25.0	64.9	7.8
75%	75%	35%	40%	40%	45%	40%	99%
DOC	CW	YG	MARB	BF	REA	API	TI
11.3	46.6	-0.06	0.41	-0.019	0.50	114.6	80.3
65%	15%	90%	45%	85%	85%	80%	55%

NEW DAY 073K

4 5	Homo Black Ho	mo Poll	ed		1/2	SM 1/2 A	N
	8/30/2022		Owner: MCD	C	ASA	# 430799)5
Adj BW 84	Age of Dam	5	Disposition	1	Frame	6.1	

HOOKS ADMIRAL 33A

JC MR FIVE STAR 532G

TJ 8T

CCR COWBOY CUT 5048Z BMGA CWBY CT ALLEE 852F

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.9	2.1	89.2	133.8	7.5	26.2	70.7	11.4
85%	85%	15%	20%	40%	35%	15%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
13.8	50.4	-0.10	0.45	-0.022	0.67	128.4	87.3

Age Advantaged - Fescue Adapted





GW COPPERHEAD 919G || Sire of Lot 26.

NEW DAY K55 || Sells as Lot 26.



NEW DAY K85 || Sells as Lot 27

NEW DAY K55 26

Red || Homo Polled 5/8 SM 11/32 AR 1/32 AN 8/7/2022 Owner: SLAY ASA# 4121466 Adj BW 71 Age of Dam 4 Disposition Frame

GW MOVIN ON 183C GW COPPERHEAD 919G GW MISS DIRCT DRIVE 932E

HSR RED MAGNUM C708 SLAY RED MAG G49 SLAY IDEAL E14

MWW 106.9 10.8 16.8 -3.8 69.7 25.0 59.8 15.1 15% 75% 10% 60% REA 16.2 16.6 -0.29 0.51 -0.056 0.56 152.7 86.2 **NEW DAY K85**

Red || Homo Polled 1/2 SM 1/2 AR 8/20/2022 ASA# 4121446 Owner: SLAY Adj BW 75 Age of Dam 6 Disposition 2 6.0 F:G Ratio 86.6 RFI -0.70 SMARTFEED.

WS ALL ABOARD B80
KBHR MO ABOARD F078 KBHR C119

BROWN JYJ REDEMPTION Y1334
SLAY REDEMPTION E51 RZCC BEEF QUEEN C55

58		C
ON 1133	4	SATIN





CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.2	-1.7	82.5	136.6	9.3	28.0	69.2	11.9
10%	25%	30%	20%	20%	20%	20%	80%
DOC	CW	YG	MARB	BF	REA	API	TI
7.8	41.9	-0.24	0.19	-0.044	0.81	132.2	84.2
95%	25%	45%	80%	45%	30%	55%	40%



NEW DAY K65 || Sells as Lot 28.



NEW DAY K77 || Sells as Lot 29.





NEW DAY K54 || Sells as Lot 31.

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NEW DAY K65

40	Red Homo Polled						
	8/27/2022	Owner: SLAY	ASA# 4121445				
Adj BW 80	Age of Dam 6	Disposition 1	Frame 6.0				

SMARTFEED.

SMARTFEED.

SMARTFEED.

WS ALL ABOARD B80
KBHR MO ABOARD F078 KBHR C119

HSR RED MAGNUM C708 SLAY RED MAG E47

PELTON MISS 957A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.7	0.3	91.9	144.3	7.8	22.9	68.7	16.2
40%	55%	10%	10%	35%	60%	20%	35%
DOC	CW	YG	MARB	BF	REA	API	TI
12.2	27.8	-0.40	0.22	-0.047	1.11	137.8	87.6
55%	70%	10%	75%	45%	4%	45%	30%

NEW DAY K77

47	Red Homo Polle	ed	5/	AN 1/32 CS						
	9/2/2022		Owner: SLA	Υ	ASA	# 41214	41			
Adj BW 82	Age of Dam	6	Disposition	2	Frame	6.0	_			
			F:G Ratio	88.0	RFI	-0.18				

WS ALL ABOARD B80
KBHR MO ABOARD F078

KBHR C119

WS OUTCROSS C164 SLAY OUTCROSS E44 SLAY B MAKER C57

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.5	1.7	86.9	137.8	7.3	22.9	66.3	9.4
40%	80%	15%	15%	45%	60%	30%	95%
DOC	CW	YG	MARB	BF	REA	API	TI
11.0	37.6	-0.34	0.19	-0.085	0.77	117.5	81.8
70%	35%	20%	80%	4%	35%	80%	50%

NEW DAY K79

3 U	Red Homo Polled	5/8 SM 9/32 AR 3/32 AN				
	9/5/2022	Owner: SLAY	ASA# 4121440			
Adj BW 85	Age of Dam 5	Disposition 2 F:G Ratio 112.5	Frame 6.0 RFI -2.43			

WS ALL ABOARD B80 **KBHR MO ABOARD F078** KBHR C119

WS OUTCROSS C164

SLAY OUTCROSS F36

RZCC BEEF QUEEN C557

	Replacem Haifer
MILK	MWV
20.0	68.6

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.3	2.0	97.4	159.3	7.6	20.0	68.6	10.0
30%	85%	3%	2%	40%	85%	20%	90%
DOC	CW	YG	MARB	BF	REA	API	TI
8.3	52.8	-0.23	0.25	-0.055	0.84	127.3	89.1
90%	10%	50%	70%	30%	25%	65%	25%

NEW DAY K54

		ILW DATEST								
Red I		Red Homo Poll	ed	5/8 SM 1/4 AR 1/8						
		8/6/2022		Owner: SLAY	ASA# 4121451					
Adj BW	79	Age of Dam	3	Disposition 1	Frame 6.2					
				F:G Ratio 116.6	RFI -0.23					
aw aann		MOVIN ON 183C			SMARTFEED.					

GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E WS OUTCROSS C164

SLAY OUTCROSS H59 SLAY B MAKER D38

CE	BW	WW	YW	MCE	MILK	MWW	STAY		
13.4	-1.0	89.1	148.9	7.9	23.8	68.3	12.6		
40%	35%	15%	5%	35%	55%	25%	75%		
DOC	CW	YG	MARB	BF	REA	API	TI		
20.0	35.9	-0.32	0.46	-0.082	0.71	145.8	93.8		
2%	40%	25%	35%	4%	45%	30%	10%		





NEW DAY K60

Red || Homo Polled 1/2 SM 11/32 AR 5/32 AN 8/9/2022 Owner: SLAY ASA# 4121452 5.7

Adj BW 86 Age of Dam

Disposition F:G Ratio 56.2 RFI

GW MOVIN ON 183C **GW COPPERHEAD 919G**

GW MISS DIRCT DRIVE 932E

MSMARTFEED

WS OUTCROSS C164 SLAY OUTCROSS G60

SLAY CONQUEST C32



2.02

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.5	-1.9	69.5	98.6	8.5	21.7	56.4	16.7
40%	20%	75%	85%	25%	70%	75%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
18.6	17.1	-0.18	0.51	-0.050	0.27	145.8	81.9
3%	95%	65%	30%	45%	99%	30%	50%

NEW DAY K60 || Sells as Lot 32.

NEW DAY K73

Red || Homo Polled 5/8 SM 1/4 AR 1/16 AN 1/16 CS Owner: SLAY 8/31/2022 ASA# 4121459 6.5 Age of Dam Disposition 2 F:G Ratio 88.3 0.90

WS ALL ABOARD B80 KBHR MO ABOARD F078

KBHR C119

WS OUTCROSS C164

SLAY OUTCROSS E20





SMARTFEED.

	SLAY B MAKER C48									
CE	BW	WW	YW	MCE	MILK	MWW	STAY			
14.5	-1.0	80.8	133.0	8.1	27.1	67.4	12.0			
30%	35%	35%	20%	30%	25%	25%	80%			
DOC	CW	YG	MARB	BF	REA	API	TI			
12.0	20.7	0.20	Λ ΛΟ	0.047	Λ 0 2	121.0	70.2			

NEW DAY K74

Red || Homo Polled 3/4 SM 1/8 AR 1/16 AN 1/16 CS 8/30/2022 Owner: SLAY ASA# 4121439 Adj BW 80 Age of Dam Disposition 6.5 Frame F:G Ratio 106.3 -1.89

Age Advantaged - Fescue Adapted

TJ HEISMAN 388F **GW HEISMAN 355H**

GW MISS GPRD 001W WS OUTCROSS C164

SLAY OUTCROSS G46 SLAY CONQUEST C31





MARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.9	0.5	82.2	133.9	7.3	22.3	63.3	16.0
50%	60%	30%	20%	45%	65%	45%	35%
DOC	CW	YG	MARB	BF	REA	API	TI
11.1	32.9	-0.23	0.43	-0.050	0.63	143.3	86.0
70%	50%	50%	40%	45%	60%	35%	35%

NEW DAY K56

Red || Homo Polled 5/8 SM 7/32 AR 1/8 AN 1/32 CS 8/7/2022 Owner: SLAY ASA# 4121448 Adj BW 81 Disposition Age of Dam Frame

GW MOVIN ON 183C GW COPPERHEAD 919G GW MISS DIRCT DRIVE 932E

HSR RED MAGNUM C708

SLAY RED MAG G36

SLAY OUTCROSS E20





MARTEEED

BW	WW	YW	MCE	MILK	MWW	STAY			
-2.4	89.5	128.9	8.9	27.6	72.2	12.3			
15%	10%	30%	20%	25%	10%	75%			
CW	YG	MARB	BF	REA	API	TI			
24.8	-0.29	0.42	-0.054	0.67	142.3	93.6			
80%	30%	45%	30%	55%	40%	15%			
	-2.4 15% CW 24.8	-2.4 89.5 15% 10% CW YG 24.8 -0.29	-2.4 89.5 128.9 15% 10% 30% CW YG MARB 24.8 -0.29 0.42	-2.4 89.5 128.9 8.9 15% 10% 30% 20% CW YG MARB BF 24.8 -0.29 0.42 -0.054	-2.4 89.5 128.9 8.9 27.6 15% 10% 30% 20% 25% CW YG MARB BF REA 24.8 -0.29 0.42 -0.054 0.67	-2.4 89.5 128.9 8.9 27.6 72.2 15% 10% 30% 20% 25% 10% CW YG MARB BF REA API 24.8 -0.29 0.42 -0.054 0.67 142.3			

NEW DAY 56K Red || Homo Polled

20		Red Homo Poll	ed				PB SM
		9/18/2022		Owner: LUD		ASA:	# 4096276
Adj BW	68	Age of Dam	6	Disposition	1	Frame	5.8

IR IMPERIAL D948 **HOOK`S HALLMARK 24H HOOKS ZAFIRAH 41Z**

CCR COWBOY CUT 5048Z

LUDWIG MISS CINDY 148E RL MISS CINDY 29P

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CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.4	1.9	86.3	136.0	5.6	23.3	66.3	17.8
80%	65%	25%	15%	60%	50%	30%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
15.0	46.3	-0.31	0.40	-0.039	1.14	151.2	90.3
15%	10%	85%	20%	99%	10%	25%	20%

NEW DAY 23K

Red || Homo Polled 5/8 SM 5/32 AN 5/32 AR 1/16 CS 9/10/2022 Owner: RLE ASA# 4160934

Adj BW 71 Age of Dam Disposition 2 F:G Ratio 114.8 RFI -2.40

GW MOVIN ON 183C **GW HILGER ONE 454H**

GW MISS YUKON JACK 913E

LEACHMAN CADILLAC L025A
RLE VELVET CADILLAC 23E **RLE SCARLET ROSE 1U**

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.1	2.0	94.3	146.5	6.0	26.5	73.6	17.9
45%	85%	5%	10%	65%	30%	10%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
15.0	61.2	-0.25	0.25	-0.066	0.93	138.6	87.2
20%	3%	45%	70%	20%	15%	45%	30%





IR ORIGINAL H341 || Sire of Lot 38.



NEW DAY 224K || Sells as Lot 38.



NEW DAY K08F || Sells as Lot 39.



TJ TEARDROP 783F || Sire of Lot 39.

20		NEW DAY 224K							
20		Homo Black Ho	omo Polle	ed	3/4 SM 1/4 AN	٧			
9/6/2022				Owner: Beach	ASA# 4155719 Frame 6.0				
Adj BW	73	Age of Dam	3	Disposition 1	Frame 6.0				
				F:G Ratio 105.0	RFI -0.97				
IR ORIGINA	L H3	R ORIGINAL SIN 41 IS VIENNA E758		G+ OSMARTFEEL					

GIBBS 7382E BROAD RANGE OVAL F MS BROAD RANGE H71 OVAL F DELIGHT D686

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.5	-0.5	87.2	137.5	6.8	27.2	72.7	11.4
65%	40%	15%	15%	55%	25%	10%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
18.5	50.6	-0.27	0.40	-0.051	0.96	134.0	89.7
3%	10%	35%	45%	30%	15%	50%	20%

NEW DAY K08F

37	Homo Black Ho		PB SM						
	9/22/2022	Owner: RSCC		ASA	# 4154968				
Adj BW 82	Age of Dam	5 Disposition	1	Frame	5.9				

TJ MAIN EVENT 503B
TJ TEARDROP 783F
TJ MS 38W

HOOK`S BEACON 56B MISS RSCC TABBY F08C MF CALICO

Œ	BW	WW	YW	MCE	MILK	MWW	STAY
14.0	0.1	86.9	131.4	7.0	24.2	67.6	19.2
20%	30%	20%	25%	35%	45%	25%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
12.8	33.8	-0.33	0.22	-0.042	1.02	152.4	88.8
35%	30%	80%	40%	95%	20%	20%	25%

Age Advantaged - Fescue Adapted





HOOK'S HALLMARK 24H || Sire of Lot 40

NEW DAY 63K || Sells as Lot 40.



NEW DAY K156 || Sells as Lot 41.



GIBBS 8084F RANGE FINDER || Sire of Lot 41.

NEW DAY 63K

4 U	Hetero Black H	omo Pol	led			PB SM	
10/6/2022			Owner: LUD		ASA# 4103840		
Adj BW 69	Age of Dam	7	Disposition	1	Frame	6.0	

IR IMPERIAL D948

HOOK'S HALLMARK 24H HOOKS ZAFIRAH 41Z

WS OS LOOKING GOOD **LUDWIG MISS 910D** RL MISS CINDY 29P

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.7	1.4	80.3	126.4	5.2	20.8	60.8	14.9
65%	55%	40%	30%	65%	70%	55%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
12.2	42.5	-0.29	0.29	-0.034	1.07	139.2	84.3

NEW DAY K156

41	Black Polled			PB SM
	8/28/2022		Owner: PVF	ASA# 4195178
Adj BW 86	Age of Dam	9	Disposition 1	Frame 6.2

CCR WIDE RANGE 9005A GIBBS 8084F RANGE FINDER SSF BLK LOUISE Y534

OBCC KING PIN W42Y SS COTTONTAIL 270C KENCO MILEY COTTONTAIL

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.7	2.0	92.0	150.0	6.1	25.1	71.0	10.7
65%	70%	10%	4%	50%	35%	15%	95%
DOC	CW	YG	MARB	BF	REA	API	TI
13.3	42.8	-0.31	-0.01	-0.063	0.91	119.1	84.1
30%	10%	85%	90%	70%	45%	75%	35%

NEW DAY K231

Homo Black || Homo Polled PB SM 9/9/2022 Owner: JI G ASA# 4117707 Adj BW 73 Age of Dam 3 Disposition 2 5.8 Frame F:G Ratio 91.0 RFI -1.21

HOOK`S EAGLE 6E TJ GOLD 274G

TJ 12C

HPF OPTIMIZER A512

JLG1 MS OPTIMIZER H028 LRS MS DAKOTA 559R





CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.3	-0.9	78.1	123.7	7.9	24.4	63.4	18.0
10%	15%	50%	35%	20%	40%	45%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
12.1	30.5	-0.29	0.23	-0.049	0.81	151.3	85.2
45%	40%	90%	40%	95%	65%	25%	35%



NEW DAY K180 || Sells as Lot 44.

NEW DAY 52K

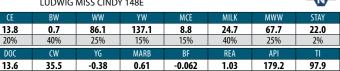
Homo Black || Homo Polled PB SM 9/16/2022 Owner: IUD ASA# 4096104 Adj BW 71 Age of Dam 3 Disposition Frame 6.1

IR IMPERIAL D948 **HOOK`S HALLMARK 24H**

HOOKS ZAFIRAH 41Z CDI INNOVATOR 325D

LUDWIG MISS CINDY 39H

LUDWIG MISS CINDY 148E



NEW DAY K180

Black || Polled PB SM 9/19/2022 Owner: PVF ASA# 4195213 Age of Dam 7 Disposition Adi BW 89 Frame 5.8

THSF LOVER BOY B33

LLSF MAINSTAY F361

LLSF URABABYDOLL U194

LLSF PAYS TO BELIEVE ZU194

SSS COX COW 1E

Adj BW

MS SSS SHOW STOPPER



CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.7	1.4	73.0	106.4	4.2	25.4	61.9	11.7
75%	55%	70%	75%	80%	35%	50%	90%
DOC	CW	YG	MARB	BF	REA	API	TI
11.3	31.5	-0.27	0.14	-0.048	0.76	118.3	75.7
55%	35%	95%	60%	95%	75%	80%	70%

NEW DAY 271K

4.		Homo Black Ho		PB SM			
		9/1/2022		Owner: Beach		ASA	# 4155758
Adj BW	78	Age of Dam	5	Disposition	1	Frame	6.0
				F:G Ratio 10	6.0	RFI	-0.26
	HO	OK`S BEACON 56B		, an moreon or	Amond Prod C		

CLRS GUARDIAN 317G

CLRS ALWAYS XCELLENT



MARTEED.

OVAL F ECHO E709 **RUBYS JUANADA 9145G RUBYS JUANADA 783E**



CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.0	-1.3	92.9	136.1	6.9	28.2	75.4	21.6
30%	15%	10%	15%	35%	15%	5%	3%
DOC	CW	YG	MARB	BF	REA	API	TI
6.8	44.4	-0.14	0.37	-0.006	0.83	167.0	96.7
05%	10%	00%	20%	90%	60%	10%	10%

NEW DAY 35K

6		Homo Black Ho		PB				
		10/16/2022		Owner: RLE		ASA:	# 416092	2
,	85	Age of Dam	9	Disposition	1	Frame	6.1	

CCR COWBOY CUT 5048Z
RLE COWBOY CUT 14E

RLE ROSEBUD 3B

W/C UNITED 956Y

RLE SUMMER'S SUNSHINE 8C

MISS 182X





MARTEED

CE	BW	WW	YW	MCE	MILK	MWW	STAY
7.6	3.5	95.7	150.5	5.1	24.4	72.1	15.0
95%	90%	5%	4%	65%	40%	15%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
13.4	38.7	-0.39	0.41	-0.078	0.98	144.7	94.2
30%	20%	55%	15%	50%	30%	30%	10%

NEW DAY 230K

		Hetero Black H		PB SM		
		10/22/2022		Owner: MCDC	Α	SA# 4314230
Adj BW	73	Age of Dam	10	Disposition 2	Frame	e 5.4
				F:G Ratio 77.7	RF	I -2.31

GIBBS 7382E BROAD RANGE **GIBBS 9067G BRR 4080B**

GIBBS 4080B BLT 2569Z

GCF GRINDSTONE X171

MCDC MISS LOOK B30

GCF MISS LOOK & SEE Y69

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	-0.6	67.2	106.8	6.1	22.6	56.1	15.5
35%	20%	9%	75%	50%	55%	80%	55%
DOC	CW	YG	MARB	BF	REA	API	TI
12.7	18.0	-0.31	0.19	-0.050	0.64	135.0	75.7
40%	85%	85%	45%	95%	95%	45%	70%

NEW DAY 32K

Homo Black || Homo Polled PB SM 10/8/2022 Owner: RLE ASA# 4160944 Adj BW 75 Age of Dam 5 Disposition 6.3 F:G Ratio 99.3 RFI -0.87

CCR COWBOY CUT 5048Z **RLE COWBOY CUT 14E**

RLE ROSEBUD 3B W/C UNITED 956Y

RLE UNITED LASS 35F

RLE LUCKY LASS 14B

	-		•
MCE	MILK	MWW	STAY
7.7	23.8	67.9	16.5
25%	45%	25%	40%
BF	REA	API	TI



Age Advantaged - Fescue Adapted NEW DAY 60K

Homo Black | Homo Polled 3/4 SM 1/4 AN 9/19/2022 ASA# 4096670 Owner: LUD Adj BW 67 Age of Dam 4 Disposition 5.9

RUBYS TURNPIKE 771E RUBYS OUTER LIMITS 935G

RUBYS LINDA 721E W/C UNITED 956Y

LUDWIG MISS 46G

LUDWIG MISS 1410B

NEW DAY 259K Homo Black || Homo Polled

Age of Dam 5

WW

88.3

15%

YG

-0.30

130.4

25%

MARE

0.43

1		-7	
1	ΑH	M١	ľ
٠	~	~	



	CE	BW	WW	YW	MCE	MILK	MWW	STAY
	10.3	1.3	106.1	175.5	5.5	31.1	83.9	11.6
	80%	75%	1%	1%	75%	10%	1%	80%
	DOC	CW	YG	MARB	BF	REA	API	TI
Г	7.9	75.4	-0.21	0.38	-0.038	1.20	137.5	99.0
	95%	1%	55%	50%	55%	2%	45%	4%

NEW DAY 228K || Sells as Lot 50.

Adj BW 68

NEW DAY 228K

Homo Black Homo	3/4 SM 1/4 AN		
9/13/2022	Owner: Beach	ASA# 4155722	
Age of Dam 6	Disposition 1 F:G Ratio 86.0	Frame 5.7 RFI 2.15	

TJ HEISMAN 388F KBHR SWEETNESS H185 WS MISS SUGAR C4

BAR CK HUNTER 3006A **BAR CK MS 3006A 7089E** BAR CK MS B1206Y 4156B







SMARTFEED.



9/5/2022

OVAL F GEORGIA G902 OVAL F EDNA E704 BW

-0.7

35%

CW

45.7



30.4

10%

REA

1.17

Owner: Beach

Disposition

MCF

8.8

25%

BF

-0.030

70%



75.1

5%

API

151.1

25%

Frame



17.7

20%

TI

91.7

15%

3/4 SM 1/4 AN

ASA# 4155748

CE	BW	WW	YW	MCE	MILK	MWW	STAY	CE
17.9	-2.5	69.2	109.1	10.2	24.7	59.2	20.3	14.1
10%	15%	75%	70%	10%	45%	65%	4%	35%
DOC	CW	YG	MARB	BF	REA	API	TI	DOC
16.6	28.6	-0.24	0.56	-0.028	0.79	164.6	85.4	8.3
10%	65%	45%	25%	70%	35%	10%	35%	90%

NEW DAY 120K

		Homo Black Ho		3/4 SM 1/4 AN				
		9/20/2022		Owner: SNO	ı	ASA# 42000		
Adj BW	79	Age of Dam	14	Disposition	1	Fram	ie 6.3	

HOOK`S BEACON 56B CLRS GUARDIAN 317G
CLRS ALWAYS XCELLENT

GW LUCKY MAN 644N MS ELIRA R/H 0142W MS ELIRA OF R/H 142





CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	2.3	96.4	151.3	7.4	27.3	75.4	22.0
65%	90%	3%	4%	45%	25%	5%	1%
DOC	CW	YG	MARB	BF	REA	API	TI
9.1	58.2	-0.18	0.64	-0.035	0.93	167.0	97.6
90%	4%	65%	15%	55%	15%	10%	5%

NEW DAY K230

		Homo Black Ho	mo P	olled		3/4	3/4 SM 1/4 AN		
		8/29/2022		Owner: JLG	ASA	ASA# 4117706			
Adj BW	97	Age of Dam	5	Disposition	1	Frame	6.0		
				F:G Patio	96.5	DEI	0.66		

OMF EPIC E27 **SCHOOLEY STANDOUT 27G**

CLRS BEAUTY QUEEN 420 B

BALDRIDGE COLONEL C251 JLG1 MS COLONEL F816

LRS MS DAKOTA 559R





MARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
7.2	2.2	78.4	117.1	4.0	20.7	59.4	17.7
99%	90%	40%	50%	90%	80%	65%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
19.1	35.2	-0.24	0.16	-0.041	0.78	117.6	73.0
3%	45%	45%	85%	45%	35%	80%	80%



NEW DAY 120K || Sells as Lot 52.



NEW DAY K230 || Sells as Lot 53.

NEW DAY K223

JT		Homo Black Ho	3/	3/4 SM 1/4 AN					
8/24/2022			Owner: JLG			AS	ASA# 4117700		
Adj BW	71	Age of Dam	5	Disposition	1	Frame	6.0		

CCR COWBOY CUT 5048Z

WS PROCLAMATION E202 WS MISS SUGAR C4

F:G Ratio 116.5

RFI -1.46 SMARTFEED.

CONNEALY CAPITALIST 028

JLG1 MS CAPITALIST F821 LRS MS DAKOTA 559R





CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.4	3.0	110.9	173.1	4.4	23.6	79.1	15.1
90%	95%	1%	1%	90%	55%	2%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
12.4	48.4	-0.17	0.34	-0.052	0.62	137.8	97.1
50%	15%	70%	55%	30%	65%	45%	10%



NEW DAY 49K || Sells as Lot 56.

NEW DAY 33K

		Homo Black Homo Polled						3/4 SM 1/4 AI		
		10/10/2022			Owner: RLE	AS	ASA# 416093			
Adj BW	73	Age of Dam	5		Disposition	1	Frame	5.6		

CCR COWBOY CUT 5048Z **RLE COWBOY CUT 14E** RLE ROSEBUD 3B

OVAL F ALL TIME A322 **RLE MISS TIMELESS 30F** 3V MISS DORI 015 Y78



CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	1.8	77.1	115.8	7.8	32.2	70.4	13.5
65%	85%	45%	55%	35%	4%	15%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
11.8	31.8	-0.35	0.26	-0.070	0.83	121.6	77.7
60%	55%	15%	70%	20%	25%	70%	65%

NEW DAY K34C

		Homo Black Ho		3/4 SM 1/4 AN							
		9/21/2022	Owner: RSCC			ASA# 4154962					
Adj BW	85	Age of Dam	8	Disposition	1		Frame	6.2			

HOOK`S BEACON 56B **KBHR HONOR H060**

WS MISS SUGAR C4

MSR GREAT PLAINS 3793A MF COOKIE

MF VANILLA BEAN





CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.2	2.2	92.3	140.6	4.6	28.1	74.2	18.8
95%	90%	10%	15%	85%	20%	10%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
16.8	50.9	-0.23	0.51	-0.035	0.97	146.7	91.3
10%	10%	50%	30%	55%	10%	30%	20%

NEW DAY 49K

30		Hetero Black H		3/4 SM 1/4 AN				
		9/13/2022		Owner: LUD		ASA# 4094331		
Adj BW	70	Age of Dam	3	Disposition 2	2	Frame	5.7	

A A R TEN X 7008 S A

RC XCEED 063D

RC MISS TOP GRADE 147A

CDI INNOVATOR 325D **LUDWIG MISS CINDY 40H** LUDWIG CINDY 1435C



CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.6	0.5	83.7	135.1	7.6	30.0	71.9	10.1
80%	60%	25%	20%	40%	10%	15%	90%
DOC	CW	YG	MARB	BF	REA	API	TI
11.8	61.2	-0.06	0.58	-0.040	0.53	136.0	90.1
60%	3%	90%	20%	55%	80%	50%	20%

NEW DAY 19K 50

		Hetero Black H	3/4 SM 1/4 AN						
		5/9/2022		Owner: RLE			ASA	# 40597	'16
Adj BW	81	Age of Dam	7	Disposition	1	Ţ	Frame	6.3	

CCR COWBOY CUT 5048Z RLE COWBOY CUT 14E RLE ROSEBUD 3B

V A R GENERATION 2100 MS GEN VOLT DM ROSE E7 MISS ROSE VOLTAGEC503



CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	4.1	83.5	135.1	6.9	18.8	60.6	17.3
65%	99%	25%	20%	50%	90%	60%	25%
DOC	CW	YG	MARB	BF	REA	API	ΤI
15.5	40.9	-0.36	0.30	-0.063	1.05	132.2	79.3
20%	30%	15%	65%	20%	10%	55%	60%

NEW DAY 237K

		Homo Black Ho	Homo Black Homo Polled						
		9/13/2022		Owner: Beach	ASA	# 4155730			
Adj BW	70	Age of Dam	4	Disposition 1	Frame	6.0			
				F:G Ratio 110.0	RFI	0.16			
	HO	OK`S REACON 56R		ADDRESSO GROUND FAIR &					

CLRS GUARDIAN 317G CLRS ALWAYS XCELLENT

BAR CK TARGET 3016A BAR CK MS 3016A 9005G BAR CK MS 1004Z 5100C









CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.8	-3.0	76.3	120.5	10.7	29.8	67.8	20.9
4%	10%	50%	45%	10%	15%	25%	3%
DOC	CW	YG	MARB	BF	REA	API	TI
10.6	36.8	-0.11	0.87	-0.006	0.65	187.4	98.2
75%	40%	85%	4%	90%	60%	1%	4%

NEW DAY 21K2

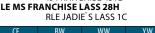
OU	Homo Black Ho	Homo Black Homo Polled						
	9/2/2022		Owner: RLE	ASA# 4160927				
Adj BW 60	Age of Dam	3	Disposition 3	Frame 5.7				
			F:G Ratio 83.4	RFI -1.15				
HO	OK`S REACON 56B		and the state of t					

CLRS GUARDIAN 317G CLRS ALWAYS XCELLENT

TJ FRANCHISE 451D RLE MS FRANCHISE LASS 28H







	8111						OT 111
CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.5	1.1	96.6	142.5	5.7	29.0	77.4	20.9
55%	70%	3%	10%	70%	15%	3%	3%
DOC	CW	YG	MARB	BF	REA	API	TI
7.0	41.8	-0.19	0.62	-0.015	0.90	164.9	98.3
95%	25%	60%	20%	85%	20%	10%	4%

Age Advantaged - Fescue Adapted

61

Adj BW

NEW DAY K271

	Homo Black Ho	3/4 SM 1/4 AN				
	10/6/2022		Owner: JLG		ASA#	4206052
ĺ	Age of Dam	6	Disposition	3	Frame	6.0

OMF EPIC E27 SCHOOLEY STANDOUT 27G

CLRS BEAUTY QUEEN 420 B

HPF OPTIMIZER A512 GLG MS OPTIMIZER E744

Œ	BW	WW	YW	MCE	MILK	MWW	STAY
15.3	-0.8	73.5	106.6	8.5	21.0	57.8	13.4
20%	35%	60%	75%	25%	75%	70%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
15.5	21.8	-0.14	0.28	-0.027	0.39	128.6	77.4
20%	85%	75%	65%	70%	95%	60%	65%



NEW DAY K270

UZ	Homo Black Ho	Homo Black Homo Polled						
	8/30/2022	Owner: JLG	ASA# 4192391					
Adj BW 88	Age of Dam	5 Disposition 1 F:G Ratio 109.4	Frame 5.4 RFI -0.30					

HOOK`S EAGLE 6E TJ GOLD 274G

TJ 12C

MUSGRAVE AVIATOR JLG1 MS AVIATOR F812

LRS MS DAKOTA 559R

	Elis Mis Britto In 33311								
Œ	BW	WW	YW	MCE	MILK	MWW	STAY		
11.9	0.8	86.0	133.1	7.9	24.5	68.0	19.8		
60%	65%	20%	20%	35%	45%	25%	10%		
DOC	CW	YG	MARB	BF	REA	API	TI		
9.9	40.7	-0.22	0.29	-0.038	0.78	141.6	84.0		
80%	30%	50%	65%	55%	35%	40%	40%		

NEW DAY 256K

03	Homo Black Ho	mo Polle	ed		3/4 SM 1/4 AN					
	9/14/2022	Owner: Bea	ch	ASA# 4155745						
Adj BW 72	Age of Dam	4	Disposition F:G Ratio		Frame RFI	5.5 3.93				

TJ HEISMAN 388F KBHR SWEETNESS H185 WS MISS SUGAR C4

BAR CK TARGET 3016A **BARCK MS 3016A 9084G**

BAR CK MS 1006X 3065A

	CE	BW	WW	YW	MCE	MILK	MWW	STAY
ſ	16.5	0.4	84.8	133.0	9.5	28.3	70.6	18.5
	15%	60%	20%	20%	15%	20%	15%	15%
	DOC	CW	YG	MARB	BF	REA	API	TI
	16.2	24.1	-0.18	0.85	-0.038	0.46	176.3	98.8
[15%	80%	65%	4%	55%	90%	3%	4%

Adj BW

NEW DAY K227

	Black Homo Polled		3/4 SM 1/4 AN		
	8/27/2022	Owner: JLG	ASA# 411770		
75	Age of Dam 6	Disposition 1 F:G Ratio 103.0	Frame 5.8 RFI -0.94		

HOOK`S EAGLE 6E **TJ GOLD 274G**TJ 12C

MCM TOP GRADE 018X

GLG MS TOP GRADE E746 RHODES BLACKCAP B45



RFI

SMARTFEED.

1.06



SMARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.2	-2.6	75.0	117.0	10.0	30.4	67.9	20.5
10%	15%	55%	50%	10%	10%	25%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
14.3	16.9	-0.31	0.57	-0.046	0.72	167.4	90.1
30%	05%	25%	25%	15%	15%	10%	20%

NEW DAY 2118K 65

03	Homo Black Ho	mo Pol	led		3/4	SM 1/4 A	١N
	9/21/2022		Owner: 5G		ASA	# 419752	25
Adj BW 72	Age of Dam	4	Disposition	3	Frame	5.6	

RUBY SWC BATTLE CRY 431B KCC1 HURLEY 355H TR MS PRECISION 2077Z

CDI MAINLINE 265D **5GF MS MAINLINE 035**

5GF MS PALEFACE 7017

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.7	-1.4	67.8	109.6	7.7	23.3	57.2	19.8
50%	25%	80%	70%	40%	55%	75%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
12.1	27.6	-0.20	0.26	-0.054	0.45	138.5	75.2
55%	70%	60%	70%	30%	90%	45%	75%

NEW DAY 120K 66

Homo Black || Homo Polled 1/2 SM 1/2 AN 10/20/2022 ASA# 4308001 Owner: MCDC Adj BW 78 Age of Dam 10 Disposition 2

F:G Ratio 84.8

KBHR HIGH ROAD E283

BGIBBS 9130G HIH 3A11

PVF-S 3A11 DAISY 0X13

EXAR COUNSEL 1016B

EXAR LUCY 3984

EXAR LUCY 4449

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.5	0.1	78.3	127.1	7.4	28.4	67.2	13.0
40%	50%	40%	30%	45%	20%	25%	70%
DOC	CW	YG	MARB	BF	REA	API	TI
14.4	43.5	-0.09	0.60	-0.010	0.68	143.3	86.4
25%	20%	85%	20%	90%	50%	35%	30%





NEW DAY 2175K || Sells as Lot 67.



NEW DAY 221K || Sells as Lot 69.

NEW DAY 221K

		Homo Black Ho	1/2	1/2 SM 1/2 AN			
		7/15/2022		Owner: MCDC	ASA# 4314229		
Adj BW	78	Age of Dam	5	Disposition 1	Frame	6.5	

GIBBS 7382E BROAD RANGE GIBBS 9067G BRR 4080B GIBBS 4080B BLT 2569Z

CASINO BOMBER N33

VINTAGE BLACKBIRD 9005 VINTAGE BLACKBIRD 5396

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.6	-1.5	87.8	144.4	8.6	26.6	70.4	14.0
20%	25%	15%	10%	25%	30%	15%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
12.6	50.3	-0 10	0.46	-0.011	0.74	150 2	92.0



Adj BW

NEW DAY 2175K

		Homo Black Ho			5/8	SM 3/8	ΑN		
		11/6/2022		Owner: 5G			ASA# 41975		
,	88	Age of Dam	4	Disposition	1	T	Frame	5.8	

CONNEALY CONFIDENCE PLUS **R&R SUDDEN IMPACT F813**

R&R MISS CC D642

GIBBS 5063C HOME RUN 5GF MS HR 9135

5GF MS TITLEIST 7155

CE	BW	WW	YW	MCE	MILK	MWW	STAY
5.8	3.9	93.0	145.5	2.7	26.2	72.6	10.7
99%	99%	10%	10%	99%	35%	10%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
18.6	55.6	-0.19	0.51	-0.043	0.84	124.8	89.0
3%	5%	60%	30%	45%	25%	65%	25%

NEW DAY 092K

Homo Black || Homo Polled 1/2 SM 1/2 AN Owner: MCDC ASA# 4307998 9/23/2022 Adj BW 74 Age of Dam 8 Disposition 6.0 F:G Ratio 104.2 0.42

KBHR HIGH ROAD E283 BGIBBS 9130G HIH 3A11

PVF-S 3A11 DAISY 0X13

577



SMARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.3	-0.7	69.9	112.9	7.4	21.6	56.5	9.6
45%	35%	75%	60%	45%	70%	75%	95%
DOC	CW	YG	MARB	BF	REA	API	TI
13.0	33.9	-0.12	0.44	-0.019	0.54	127.9	79.6
45%	50%	80%	40%	85%	75%	60%	60%

NEW DAY K173

		Black Polled		5/8	SM 3/8	ΑN		
		9/11/2022		Owner: PVF		ASA	# 41952	230
Adj BW	84	Age of Dam	7	Disposition	2	Frame	5.9	

WCS DEADWOOD 4010B LERS DEADWOOD F8006 LERS BLACKCAP C5003

HOOK'S XAVIER 14X

PVF X LADY

PVF ROD	. B80			U
DIM	AA/AA/	VM	MCE	M

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.4	2.0	80.8	124.1	4.9	28.0	68.4	16.9
90%	85%	35%	40%	85%	20%	25%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
8.4	46.5	-0.30	0.02	-0.047	1.06	114.0	73.0
90%	15%	30%	99%	45%	5%	85%	80%

NEW DAY 2057K

Homo Black || Homo Polled 3/8 SM 3/8 AN 1/4 CS 9/9/2022 ASA# 4197568 Owner: 5G Adj BW 58 Age of Dam 3 Disposition 1 F:G Ratio 102.0 RFI -0.76

J BAR J NIGHTRIDE 225Z GIBBS 5063C HOME RUN

GIBBS 3291A DAISY 0609X

R&R DOUBLE PUMP F80 5GF MS DOUBLE PUMP 0209 SPRUCE HILL W26







CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.9	-2.8	66.8	97.5	8.6	17.7	51.6	17.7
10%	15%	85%	90%	25%	95%	95%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
12.2	18.4	-0.06	0.48	-0.005	0.27	148.5	78.9
55%	90%	90%	35%	90%	99%	30%	60%

NEW DAY 207K

Homo Black | Homo Polled 1/2 SM 1/2 AN 9/13/2022 Owner: MCDC ASA# 4308007 Adj BW 77 Age of Dam 14 Disposition 1 6.0 F:G Ratio 81.4 RFI 2.30

GIBBS 7382E BROAD RANGE **GIBBS 9067G BRR 4080B** GIBBS 4080B BLT 2569Z



SMARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.9	-1.6	65.9	108.4	8.0	23.4	56.3	10.6
35%	25%	85%	70%	35%	55%	80%	90%
DOC	CW	YG	MARB	BF	REA	API	TI
11.6	27.9	-0.11	0.38	-0.010	0.52	125.1	75.1
65%	70%	85%	50%	90%	80%	65%	75%

NEW DAY 66K

Homo Black || Homo Polled 1/2 SM 1/2 AN 10/13/2022 Owner: LUD ASA# 4107899 Adj BW 68 Age of Dam 8 Disposition

IR IMPERIAL D948 HOOK`S HALLMARK 24H

HOOKS ZAFIRAH 41Z EXAR DENVER 2002B

BUTCHS ELSIE C926

BUTCHS ELSIE X904





CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.3	0.7	73.1	118.9	10.4	28.7	64.5	14.2
30%	65%	60%	50%	10%	15%	40%	60%
DOC	CW	YG	MARB	BF	REA	API	ΤI
13.4	52.0	-0.21	0.77	-0.013	1.11	155.9	89.4
40%	10%	55%	10%	85%	4%	20%	25%



NEW DAY 66K || Sells as Lot 73.

215Z

NEW DAY K84

/ 7		Homo Black Po	1/2 SM 1/2 AN				
		9/10/2022		Owner: SHSF	ASA# 432482		
Adj BW	68	Age of Dam	12	Disposition 1	Frame	5.7	
				F:G Ratio 110.1	RFI	-1.55	

S A V BISMARCK 5682 TJ MAKERS MARK 215Y

TJ JEZEBEL 53J

GW PATHFINDER 243U



35%

MARTFEED.



	Rafee						
CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.8	-3.2	63.8	89.8	9.3	19.0	50.8	18.5
20%	10%	90%	95%	20%	90%	95%	15%
DOC	CW	YG	MARB	BF	REA	API	ΤI
12.5	17.3	0.16	0.40	0.024	-0.19	144.1	75.5

NEW DAY 2003K

Homo Black || Homo Polled 3/8 SM 5/8 AN 8/18/2022 Owner: 5G ASA# 4197531 Age of Dam 11 Disposition 5.8 Frame F:G Ratio 110.7 RFI -1.95

REDHILL 672X X004 231A CLRS HOMELAND 327H CLRS ALWAYS XCELLENT

GRANGER GREAT FALLS 053

SPRUCE HILL 4114LADY 3003 SPRUCE HILL 100 LADY 4114



3/8 SM 5/8 AN

MARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.3	-1.6	72.1	118.3	5.4	21.2	60.3	13.7
90%	25%	65%	50%	75%	75%	60%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
10.0	37.3	-0.32	0.56	-0.051	0.97	137.9	84.1
80%	40%	25%	25%	30%	10%	45%	40%

NEW DAY 112K

45%

		Homo Black Ho	3/8 9	SM 5/8 AN			
9/15/2022				Owner: SNO	ASA:	ASA# 4200025	
Adj BW	70	Age of Dam	12	Disposition	1	Frame	6.0

EWA PEYTON 642 **ROSEDA POWERBALL23 F091**

ROSEDA BLACKCAP B103 D118

DIKEMANS SURE BET MS INEZ R/H Y879

MS INEZ R/H 3703T





ASA
DO A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.9	-1.8	90.9	143.3	6.4	24.5	70.4	15.7
25%	20%	10%	10%	60%	45%	15%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
14.6	43.7	-0.04	0.80	-0.009	0.49	168.0	101.3
25%	20%	95%	10%	90%	85%	10%	2%

NEW DAY 2006K Homo Black || Homo Polled

					5,0				
		8/20/2022	Owner: 5G			ASA# 4213919			
Adj BW	60	Age of Dam	11	Disposition	2	Frame	5.5		

REDHILL 672X X004 231A **CLRS HOMELAND 327H**

CLRS ALWAYS XCELLENT

GRANGER GREAT FALLS 053

SPRUCE HILL 4114LADY 3003

SPRUCE HILL 100 LADY 4114



CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.6	-1.0	81.0	129.8	6.1	21.2	64.6	15.7
85%	35%	35%	30%	65%	75%	40%	40%
DOC	CW	YG	MARB	BF	REA	API	ΤI
7.5	25.9	-0.26	0.64	-0.041	0.71	148.8	90.5
95%	75%	40%	15%	45%	45%	30%	20%

70 NEW DAY 2168K

		Homo Black Ho	3/8	3/8 SM 5/8 AN				
		9/9/2022		Owner: 5G		ASA# 4239445		
Adj BW	79	Age of Dam	5	Disposition	2	Frame	6.0	
				F:G Ratio	113.0	RFI	-0.41	
0 D CUIDD		NEALY CONFIDEN	CE PLUS			MSMAR	TFEED.	

R&R SUDDEN IMPACT F813

R&R MISS CC D642

HILLTOP WIDE OPEN 4215 5GF MS WIDE OPEN 9024 MS ULTRA D767





CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.3	2.8	91.9	154.1	7.5	28.1	73.9	14.3
70%	95%	10%	3%	40%	20%	10%	55%
DOC	CW	YG	MARB	BF	REA	API	TI
14.5	61.7	-0.04	0.53	-0.008	0.73	139.6	90.0
25%	3%	95%	25%	90%	45%	40%	20%

NEW DAY K177

	Black Polled	Black Polled					
	9/16/2022		Owner: PVF		ASA	# 419520	8(
Adj BW 85	Age of Dam	8	Disposition	1	Frame	5.8	

WCS DEADWOOD 4010B **LERS DEADWOOD F8006**

LERS BLACKCAP C5003

LLSF PAYS TO BELIEVE ZU194

APEX TAMRA TZ929C

APEX TAMRA T9297

	7 ti E/t 17 ti	11101117272					_
CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.7	1.0	64.0	95.9	5.7	26.5	58.4	15.1
85%	70%	90%	90%	70%	30%	70%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
11.0	19.5	-0.32	0.21	-0.054	0.71	115.4	68.4
70%	90%	25%	80%	30%	45%	80%	90%

Adj BW 79

Adj BW

NEW DAY 2135K

Homo Black || Homo Polled 5/8 SM 3/8 AN 9/26/2022 ASA# 4197528 Owner: 5G Age of Dam 4 Disposition 1 5.6

F:G Ratio 117.0

RUBY SWC BATTLE CRY 431B

KCC1 HURLEY 355H

TR MS PRECISION 2077Z

TJ FIRST CUT 1109C 5GF MS FIRST CUT 9133 SPRUCE HILL 2151



ONASA ONASA

-1.88

RFI

MARTEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.8	2.6	84.3	131.2	7.1	18.4	60.5	17.3
75%	90%	25%	25%	50%	90%	60%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
10.1	48.2	-0.23	0.30	-0.053	0.80	132.2	80.5
80%	15%	50%	65%	30%	30%	55%	55%

NEW DAY 2083K

Homo Black || Homo Polled 5/8 SM 3/8 AN 9/13/2022 Owner: 5G ASA# 4239447 Adj BW 69 Age of Dam 3 Disposition 5.5

WS ALL-AROUND Z35 **OMF EPIC E27**

OMF TIME LESS B100

R&R SUDDEN IMPACT F813 5GF MS SUDDEN IMPACT 0111 **SPRUCE HILL BELLE 2245**





CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.7	1.7	91.9	143.8	8.2	26.5	72.4	9.8
50%	80%	10%	10%	30%	30%	10%	90%
DOC	CW	YG	MARB	BF	REA	API	TI
13.3	59.8	-0.19	0.30	-0.032	0.99	124.2	87.1
40%	3%	60%	65%	55%	10%	70%	30%

NEW DAY 129K

	■ Hetero Black Homo Polled					1/2 SM 1/2 AN		
	10/5/2022		Owner: SNOW		ASA	# 420000)2	
72	Age of Dam	4	Disposition 1	1	Frame	5.6		

BHSF TOP HAND 060A

BHSF TOP HAND 060A 151F BHSF ERICA ENERGY 706A

BHSF PREMIUM BEEF 503C

BHSF MS FOXIE 942G

MS FOXIE R/H 4362T



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CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.1	-0.5	64.7	97.9	7.1	24.8	57.4	17.0
45%	40%	90%	90%	50%	45%	75%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
15.4	39.3	-0.26	0.44	-0.026	0.98	139.3	76.7
20%	30%	40%	40%	70%	10%	45%	70%

NEW DAY K243

03	Homo Black Homo Polled 1/2 SM 1/2 F						
	10/19/2022		Owner: JLG	ASA# 4117718			
Adj BW 94	Age of Dam	5	Disposition 1	Frame 5.7			
			F:G Ratio 94.9	RFI 2.26			

LD CAPITALIST 316

MUSGRAVE 316 STUNNER

MCATL BLACKBIRD 831-1378

HPF OPTIMIZER A512 **JLG1 MS OPTIMIZER F826**

LRS MS DAKOTA 559R





MARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
6.8	3.0	102.5	166.6	-0.2	28.6	79.4	11.8
99%	95%	1%	1%	99%	20%	2%	80%
DOC	CW	YG	MARB	BF	REA	API	TI
10.2	72.1	-0.02	0.52	-0.017	0.74	134.6	96.2
80%	1%	95%	30%	85%	40%	50%	10%

NEW DAY 2010K

	Homo Black Ho		3/8 SM 5/8 AN			
	8/22/2022	Owner: 5G		ASA	# 421392	21
,	Age of Dam	11 Disposition	2	Frame	5.5	

REDHILL 672X X004 231A **CLRS HOMELAND 327H** CLRS ALWAYS XCELLENT

Adj BW 86

GRANGER GREAT FALLS 053

SP





PRUCE H	SPRUCE I	IDY 3003 HILL 100 LA	DY 4114				O ₀
CE	BW	WW	YW	MCE	MILK	MWW	STA
9.0	1.7	83.4	136.7	5.7	21.2	65.9	13.

CE	RM	ww	YW	MCE	MILK	MWW	STAY
9.0	1.7	83.4	136.7	5.7	21.2	65.9	13.8
90%	80%	25%	20%	70%	75%	35%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
10.2	42.6	-0.26	0.56	-0.045	0.88	136.2	86.7
80%	25%	40%	25%	45%	20%	50%	30%

NEW DAY 2116K QF

0)	Homo Black Ho	5/8	5/8 SM 3/8 AN		
	9/21/2022		Owner: 5G	AS	A# 4197550
Adj BW 90	Age of Dam	4	Disposition 1	Frame	5.8
			F:G Ratio 106.0	RFI	-1.99

RUBY SWC BATTLE CRY 431B KCC1 HURLEY 355H

TR MS PRECISION 2077Z

SVF ALLEGIANCE Y802

5GF MS ALLEGIANCE 9137

SPRUCE HILL 4118

	-
	-
	100
m v	/A
M	/A



SMARTFEED.

MARTFEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
6.2	3.7	105.7	166.9	3.1	20.0	72.5	9.7
99%	99%	1%	1%	95%	85%	10%	95%
DOC	CW	YG	MARB	BF	REA	API	ΤI
10.2	74.3	-0.19	-0.01	-0.046	1.05	100.6	83.6
80%	1%	60%	99%	45%	10%	95%	40%

NEW DAY 2049K

O		Homo Black Ho	3/8	3/8 SM 5/8 AN				
		9/7/2022		Owner: 5G		ASA	# 4197541	
Adj BW	79	Age of Dam	6	Disposition	3	Frame	5.7	
				E·G Patio	105.0	DEI	2.05	

WERNER FLAT TOP 4136 **TJ FLAT IRON 259G**

TJ 33Y



5GF

MS TI	WILSON I TLEIST 710 SPRUCE I		NISS 449				O
CE	BW	WW	YW	MCE	MILK	MWW	ST

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.7	0.0	74.7	119.4	6.3	26.7	66.1	15.9
65%	50%	55%	45%	60%	30%	30%	40%
DOC	CW	YG	MARB	BF	REA	API	ΤI
-3.2	37.8	0.08	0.72	0.013	0.21	149.5	86.6
99%	35%	99%	10%	99%	99%	25%	30%

NEW DAY K93

	Black Polled	1/2 SM 1/2 AN		
	9/26/2022		Owner: SHSF	ASA# 4324830
Adj BW 83	Age of Dam	5	Disposition 1	Frame 5.3
			F:G Ratio 94.8	RFI 1.30

DIXON NS PRIME CUT C529 C-3 GROUND BREAKER NS G953

WCM 623D

MILL BRAE IDENTITY 7116 SHSF F97

SHSF MAKERS MARK D46

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.9	1.4	78.1	124.0	7.6	26.0	65.5	17.8
60%	75%	45%	40%	40%	35%	35%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
19.1	58.7	-0.12	0.68	-0.030	0.76	155.0	88.2
3%	4%	80%	15%	70%	40%	20%	25%

NEW DAY 2082K

Homo Black || Homo Polled 1/2 SM 1/2 AN 9/13/2022 Owner: 5G ASA# 4197577 Age of Dam 10 Disposition 5.0

F:G Ratio 79.0

RUBY SWC BATTLE CRY 431B KCC1 HURLEY 355H

TR MS PRECISION 2077Z

R&R CHAMBERLAIN X744

SPRUCE HILL M CH 314

Adj BW 73



0.97

MSMARTFEED

RFI

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.3	-0.9	64.9	91.0	5.6	22.0	54.4	19.6
80%	35%	90%	95%	75%	70%	85%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
9.8	2.3	-0.26	0.38	-0.038	0.45	136.9	74.5
85%	99%	40%	50%	55%	90%	45%	75%

Age Advantaged - Fescue Adapted NEW DAY 2066K

Homo Black || Homo Polled 1/4 SM 5/8 AN 1/8 CS 9/10/2022 Owner: 5G ASA# 4197516 Adj BW 87 Age of Dam Disposition 2 5.8 F:G Ratio 113.0 RFI -0.78

RUBY SWC BATTLE CRY 431B KCC1 HURLEY 355H

TR MS PRECISION 2077Z

R&R SUDDEN IMPACT F813 5GF MS SUDDEN IMPACT 011

SPRUCE HILL 5117 LADY 316

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.6	1.1	81.5	130.4	8.3	24.9	65.8	17.8
65%	70%	30%	25%	30%	45%	35%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
11.3	41.6	-0.08	0.27	-0.012	0.58	130.6	78.9
65%	25%	90%	70%	85%	70%	55%	60%

NEW DAY 071K

1/2 SM 1/2 AN Homo Black || Homo Polled Owner: MCDC 8/30/2022 ASA# 4307994 Age of Dam Disposition 6.0 Frame

HOOK`S BEACON 56B CLRS GUARDIAN 317G

CLRS ALWAYS XCELLENT

587





CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.2	-1.8	77.2	119.1	8.2	26.7	65.2	12.5
35%	20%	45%	50%	30%	30%	35%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
4.2	46.4	-0.10	0.63	-0.004	0.75	149.1	90.3
99%	15%	85%	15%	90%	40%	25%	20%

NEW DAY 100K

Homo Black Ho	1/2 9	SM 1/2 A	١			
9/27/2022		Owner: MCD	C	ASA:	# 430799	9
Age of Dam	4	Disposition	2	Frame	5.6	

HOOKS ADMIRAL 33A

JC MR FIVE STAR 532G

Adj BW 82

KOCH BIG TIMBER 685D **BMGA BG TIMBR ALLEE 962G** BMGA 651D

ONA A
-0-

@SMARTEEED.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.2	0.7	84.2	128.8	8.0	25.1	67.1	11.6
70%	65%	25%	30%	35%	40%	30%	80%
DOC	CW	YG	MARB	BF	REA	API	TI
12.1	48.3	-0.05	0.43	-0.016	0.52	129.8	85.4
55%	15%	95%	40%	85%	80%	60%	35%

GAIN AN EXTRA SHOT OF HETEROSIS WITH A NEW DAY BULL

Years of research and industry proofs stand unchallenged. Crossbred calves simply weigh more and crossbred commercial cows are absolutely more productive and profitable than straightbred commercial cows. End of story! In fact, the economic advantages are so large, one could argue that anyone discouraging commercial herds from using planned crossbreeding is just not interested in their profits or sustainability.

Historically, the promotion of crossbreeding has focused on the simple direct effects of individual heterosis. This is because those improvements are immediate, easy to see and

impressive, often resulting in increased weaning weights of 4 to 5%. That translates in a 15 to 35 more pounds of calf weaned next year compared to this year, just with your first cross on straightbred cows. Far greater economic impacts of crossbreeding however are realized in the added profit produced by crossbred commercial cowherds designed with a plan for profit. "Plan" is the key. Just like in all facets of the commercial cow calf business, poor decisions in crossbreeding programs for breed, source or individuals are not acceptable, especially today with better information available and more value at stake.

So, how much more valuable is a crossbred commercial female vs. one that is not? Research repeatedly shows a lifetime production increase for crossbred females of between 20 to 25% because of greater fertility, longevity and improved maternal environment. Hundreds of publications have demonstrated this advantage dating back to the 70's and there is literally no research that dispute these results. Simply put, if an average straight-bred female produces six, 500 pound calves in her life, the result is about 3000 lbs. of gross production. In comparison, based on years of data and research, her crossbred counterpart will deliver between 3600 and 3750 pounds of calf weaned because on the average she produces an extra calf in her lifetime and each calf is heavier. Depending on price, that added performance generates somewhere at or above \$1000 more total dollars of value or more than \$100 per year of added income. The benefit of needing to retain 10-15% less replacement heifers each year and calve substantially fewer 2-year-olds each season is a huge bonus as well.

I realize that the previous example is based on maximum heterosis which is achievable through advanced management or systems approaches, but can be challenging to maintain for some operations. For greatest simplicity and practicality, consider composited seedstock with the breeds and percentages that fit your production and marketing situation. They come with retained heterosis and profit enhancement bred in. Even at 50-75% of the maximum possible heterosis, the increased profit composites provide is difficult to match by any other enterprise change and the long-term improved uniformity of both calf crop and cow herd makes everything you do easier.



NEW DAY 2204K

Homo Black | Homo Polled **PB Angus** 8/29/2022 Owner: WHM AAA# *20636760 BW 82 Age of Dam Disposition 2 6.0 Frame F:G Ratio 99.4 RFI 0.23

#+*BASIN PAYWEIGHT 1682 +*DEER VALLEY GROWTH FUND +*DEER VALLEY RITA 36113

MSMARTFEED

#*S A V BRILLIANCE 8077 +*WHM PROVEN QUEEN 1203

ANGUS68

CED	BW	WW		YW	CEM	MILK	DOC
6	2.9	90		161	8	28	24
55%	85%	3%		2%	55%	40%	25%
CW	MARB	RE	FAT	\$1	1 \$W	\$B	\$C
84	0.56	0.87	0.025	68	78	186	309
2%	65%	20%	70%	409	6 10%	10%	10%

NEW DAY 2065

Homo Black || Homo Polled **PB Angus** Owner: MCDC 8/24/2022 AAA# 20848928 BW 68 Age of Dam Disposition 6.0 Frame F:G Ratio 88.6 RFI -0.14

#+*BASIN PAYWEIGHT 1682 +*DEER VALLEY GROWTH FUND +*DEER VALLEY RITA 36113

MARTFEED

#+SYDGEN 928 DESTINATION 5420 R A F BLACKCAP 214 R A F BLACKCAP 329

Missenning State of S	ANGUSCS Powered by Nacyon Georges
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CED	BW	WW	Υ	W	CEM	MILK	DOC
14	-1	73	1.	25	16	41	14
4%	10%	25%	30	0%	2%	1%	75%
CW	MARB	RE	FAT	\$M	\$W	\$B	\$C
56	0.6	0.71	0.048	87	89	147	278
35%	60%	40%	90%	5%	1%	45%	25%

NEW DAY K91

75		Homo Black Homo I	PB Angus	
		9/19/2022	Owner: SHSF	AAA# 20880357
BW	82	Age of Dam	Disposition 1 F:G Ratio 112.7	Frame 5.8 RFI -0.55

#*CONNEALY CONFIDENCE PLUS +*MILL BRAE BENCHMARK 9016

#MILL BRAE FP JOANIE 3063 #+*S A V ANGUS VALLEY 1867

MILL BRAE AV JOANIE 6300 #MILL BRAE 0123 JOANIE 2334 **ANGUS**GS

MARTFEED.

	CED	BW	WW	WW		W	CEM			MILK	DOC
	2	2.8	77		143		3		32		12
	85%	85%	15%)	10%			95%		15%	80%
	CW	MARB	RE	FAT		\$N	1	\$W		\$B	\$C
	63	0.32	0.87	0.0	007	53	;	68		152	250
[20%	85%	20%	45%		809	6	25%		40%	50%

NEW DAY K87

	Homo Black Homo Po	lled	PB Angus			
	9/12/2022	Owner: SHSF	AAA# *20880971			
74	Age of Dam	Disposition 1	Frame 6.0			

#+*LD CAPITALIST 316 **#*MUSGRAVE 316 STUNNER** #MCATL BLACKBIRD 831-1378

BW

#+*TOMBSTONE 050 +*PASTURE VIEW LADY A602 +*R B LADY STANDARD 305-02

	w	
- 3	Select	
56		
	Halese	
	25	

CED	BW	WW		YW		CEM	MILK	DOC
11	-0.4	79		123		6	38	27
15%	20%	15%	5	35%		75%	3%	15%
CW	MARB	RE	F/	AT	\$M	\$W	\$B	\$C
66	0.43	0.48	0.0	06	87	94	141	270
15%	75%	75%	95	1%	5%	1%	55%	30%

NEW DAY 2259K

9		Homo Black Homo F	Polled	PB Angus
		9/11/2022	Owner: WHM	AAA# 20636763
•	87	Age of Dam	Disposition 2	Frame 5.8
			F:G Ratio 108	RFI -0.29

*TEHAMA UPWARD Y238 #+*TEHAMA TAHOE B767

+*TEHAMA MARY BLACKBIRD Y684

#+*PA POWER TOOL 9108

+WHM PRIDE 1312 M A G PRIDE 3X

BW

-	40	œ		
Charles	200	_	7	
1.9		_		
100	20	loss		ς.
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MARTFEED.

angus68

CED	BW	WW		YW	CEM	MILK	DOC
9	0.5	60		99	9	28	17
30%	35%	60%)	75%	45%	40%	60%
CW	MARB	RE	FAT	\$1	1 \$W	\$B	\$C
25	0.79	0.53	0.028	86	68	121	243
95%	40%	70%	70%	59	6 25%	80%	60%

NEW DAY DEVELOPMENT PROCESS We believe our

development process is one that allows for the bulls to properly develop and tests the bulls to the challenges Missouri cattlemen deal with day in and day out. All of the bulls in this sale arrived at Cunningham Livestock late spring/early summer 2022. The bulls are then commingled in large groups based on weight and frame. After commingling the bulls are then developed in large pasture settings with fescue or stock piled fescue as the primary forage. The

bulls are supplemented with minimal harvested feedstuffs and if the bulls are not performing up to par are culled. We are confident our age advantage, forage developed bulls will hold up in large pasture settings in the fescue belt.





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PARSONS FARMS - 15 HEAD RED SIMANGUS BRED HEIFERS

- Heifers are predominantly sired by New Day G15 (ASA 3613990) a WS Outcross son.
- Heifers naturally bred to New Day J107 (ASA 3945957) who ranks in the top 10% of the breed for calving ease.
- Ultrasounded and confirmed to calve starting September 3 in a 35 day window
- Developed on fescue with very limited supplemental feed.

Lot 101

CUNNINGHAM LIVESTOCK - 22 HEAD BLK AND BWF SIMANGUS BRED HEIFERS

- Females sourced from our home herd along with 2 additional New Day Bull customer herds
- Al Sire = GW Medicine Man 200K
- Natural Service = New Day 956G (ASA 3787679) a Homo Black/Polled bull that ranks in the top 15% of the breed for calving ease
- Heifers were ultrasounded and will calve in a 60-day window.
- Developed on fescue, rotationally grazed with limited supplemental feed.

Lot 102

5G FARMS - 70 BRED HEIFERS

- 70 bred heifers, most heifers sired by 5G bulls sold at previous New Day Genetics bull sales.
- Al bred to Gibbs Home Run and cleaned up with a Home Run sons and a GCC Gold Standard son. Due to start calving August 22.

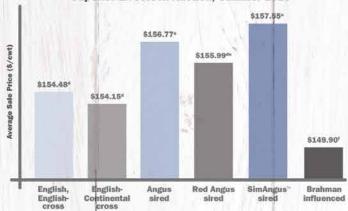


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^a For lots of 50 head or more. ^b Kansas State University, December 2020, Superior Livestock Auction data analysis of 3,280 lots, 394,900 head of beef calves marketed during summer 2020. (P<.0001)

^c Lots that qualified for breed-related programs were excluded from the model due to potential confounding effects with sire breed analysis and, for many, few lots in the data.

d. e, f Means without a common superscript differ (P<0.05) Lots of calves in breed-identified groups were sired by bulls from the respective breeds and out of dams with no Brahman influence.

New Day Semen - Contact Allied today for fall or spring breeding season orders. CLRS JOHNNY WALKER 1049J ASA# 3874317

Homozygous Black | Homozygous Polled

PB SM

HOOK'S BEACON 56B CLRS GUARDIAN 317G

CLRS ALWAYS XCELLENT

HOOKS TITUS 31T

HOOK'S YUMA 49Y

HOOK`S UNIVERSAL 17U

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.3	0.9	97.0	146.8	7.5	31.8	80.2	22.1
40%	45%	4%	10%	25%	4%	2%	2%
DOC	CW	YG	MARB	BF	REA	API	TI
11.1	43.8	-0.32	0.47	-0.055	1.00	172.1	100.5
60%	10%	80%	15%	85%	25%	5%	3%

The very best CLRS Guardian on the market. Johnny Walker was the lead off bull from the 2022 Bred for Balance sale and comes from one of the most prolific donors in Hook's Yuma. A purebred who blends phenotype and figures to the highest degree.



JC MR FIVE STAR 532G ASA# 3555647

Homozygous Black || Homozygous Polled

1/2 SM 1/2 AN

GAR-EGL PROTEGE HOOKS ADMIRAL 33A HOOKS PATTI 3P

LT 598 BANDO 9074

TJ 8T

MS MISS 306R

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.2	3.5	104.5	160.3	8.2	29.7	82.0	12.1
90%	99%	1%	2%	30%	15%	1%	80%
DOC	CW	YG	MARB	BF	REA	API	ΤI
14.4	68.1	-0.07	0.41	-0.029	0.75	130.8	94.3
25%	1%	90%	45%	70%	40%	55%	10%

A pedigree which is absolutely proven and destined for success. Five Star is backed by one of the most influential donors in TJ 8T and sired by the very popular Hook's Admiral. He studies with extra body capacity, moderation, and posts breed leading growth. No matter your goals Five Star can help you reach them.



IRON CREEK ANTHEM 14J ASA# 3935623

Homozygous Black || Homozygous Polled

PB SM

HOOK'S BLACK HAWK 50B **HOOK'S EAGLE 6E**

HOOK'S CRYSTAL 1C

HOOK'S BEACON 56B

KBHR MATRON OF HONOR F202 BAR CK MS X38 106Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	0.0	95.3	150.4	6.3	24.5	72.1	19.0
45%	30%	10%	4%	45%	40%	15%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
16.2	55.3	-0.40	0.73	-0.047	1.48	182.4	107.2
10%	2%	50%	2%	95%	1%	2%	1%

Anthem is an Eagle son who reads with as much genetic value as any higher percentage bull in the ASA database. He would be a wonderful heifer bull prospect who has top tier calving ease and is ACE verified. However, he is more than just a heifer bull has he has a unbelievable spread from BW to YW all while being backed by one of the most prolific donors in the breed KBHR Matron of Honor. If you are in search of a proven fescue adapted heifer bull look no further.

IRON CREEK NEVER SAY NEVER 9 ASA# 4124922

Homozygous Black || Homozygous Polled

1/2 SM 1/2 AN

POSS MAVERICK
POSS DEADWOOD

POSS ELLUNAMERE 399

HOOK`S BEACON 56B KBHR MATRON OF HONOR F202

BAR CK MS X38 106Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.9	-2.0	94.1	161.6	8.8	27.0	74.3	18.5
35%	20%	5%	2%	25%	25%	10%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
10.8	76.5	0.00	1.20	0.008	0.94	202.0	115.7
75%	1%	99%	1%	95%	15%	1%	1%

First generation Simangus herdsire, who studies with unrivaled growth and carcass figures. Backed by one of the most proven donor cows in the business KBHR Matron of Honor.



GIBBS 8084F RANGE FINDER ASA# 3569025

Homozygous Black || Homozygous Polled

PB SM

S D S GRADUATE 006X CCR WIDE RANGE 9005A CCR MS APPLE 9332W

SSF BLK MIDLAND T525

SSF BLK LOUISE Y534

SSF BLK LOUISE S824

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.5	1.9	87.9	146.3	7.8	24.7	68.5	14.2
65%	65%	20%	10%	20%	40%	25%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
13.3	55.5	-0.29	0.19	-0.024	1.32	135.7	86.7
30%	2%	90%	45%	99%	2%	45%	30%

Our choice out of the very popular out Wide Range flush in the 2019 Gibbs Farms bull sale. Range Finder combines performance, stoutness, and striking balance in one package. Likewise, he excels at the details of hoof quality, hair shedding and disposition. He will be an excellent choice for those in the fescue belt looking for a top flight purebred.



TJ CHIEF 460G ASA# 3611575

Homozygous Black || Homozygous Polled

1/2 SM 1/2 AN

ACW IRONHIDE 395Y TJ FROSTY 318E

TJ 58B

TJ NEW TIME LINE 113X

TJ 52A

T J MISS DAY R1

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	-0.8	80.7	115.4	3.7	36.5	76.3	19.2
65%	35%	35%	55%	95%	1%	4%	10%
DOC	CW	YG	MARB	BF	REA	API	ΤI
12.9	25.4	-0.06	0.31	-0.008	0.35	139.0	82.9
45%	75%	90%	60%	90%	95%	45%	45%

One of the absolute best baldie SimAngus bulls to be sold in recent memory. TJ Chief was a physical phenom at Triangle J Bull Sale this spring. He blends first class phenotype will incredible figures and will be the go to baldie bull to use by many this fall.



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