

# NEXT STEP

— Cattle Co. —



EST.



2013

LIVINGSTON, AL - NOON **13<sup>TH</sup> ANNUAL SALE** NOVEMBER 15, 2025

88 SIMMENTAL AND SIMANGUS LONG-YEARLING BULLS AND A SELECT GROUP OF SIMMENTAL AND SIMANGUS FEMALES

# Welcome to the Sale

Welcome to the 13th Annual Next Step Cattle Company Bull Sale. We could not be more pleased with the quality of bulls we have for your appraisal on the third Saturday of November. We appreciate your support of the Next Step program, and please feel free to stop by and view the bulls anytime ahead of the sale.

Our group combines nearly 100 years of experience in the seedstock business. We have focused on cattle that thrive in the southeastern climate and maximize profit for cattlemen in the southeast. Many of the bulls come in a 6+ frame package and are bred to enhance weaning weight and provide ample calving ease. Likewise, the group has made a large effort in increasing the marbling and carcass quality genetics in our bulls. Ultimately, we bred our bulls to increase the marketability of your feeder calves.

Fruitful times in the cattle business has arrived for cow calf producers all across our great country. Producers are receiving record breaking prices for all classes of beef cattle. The demand for US quality beef and the low inventory of the US cowherd has been the driving forces behind the record prices. We get the question on how long prices will stay this strong. Most of the sophisticated price predictors say cattlemen will continue seeing strong feeder cattle prices into 2027. A much larger window than the 2014 and 2015 window of feeder cattle price spikes.

We hope you can join us the third Saturday in November. If you have any questions, please do not hesitate reaching out to any of our team members.

Sincerely,  
*Next Step Crew*



EST.



2013

# NEXT STEP

— Cattle Co. —

## NOVEMBER 15, 2025

LIVINGSTON, AL - 12:00 NOON

### SALE LOCATION

Next Step Cattle Co.  
Bull Development Center  
200 Bartam St. Livingston, AL 35470

### SCHEDULE OF EVENTS

#### Friday, Nov 14

Bulls will be on display all day.

#### Saturday, November 15

8:00 AM – 12:00 NOON

Bulls on display

10:30 – 11:30 AM

Complimentary Lunch

12:00 NOON

Video Auction begins

### SALE DAY PHONES

Corey Wilkins	256-590-2487
Marty Ropp	406-581-7835
Mike Cole	256-301-0618
Michael Allen Cole	334-212-1316
Tommy Brown	205-351-1328
Jimmy Holliman	334-419-0112
Jamie McConnell	205-217-3158
Sale Headquarters	205-301-0618

### AUCTIONEER

Chad "Cracker" Johnson 352-535-5320

### VETERINARY

Dr. Leslie Williams 601-692-3990

### CERTIFICATE OF REGISTRY

After settlement is made, the buyer will be provided with a registration certificate from the American Simmental Association within 60 days of the sale.

### BIDDING & DISPUTES

Each animal will be sold to the highest bidder. The auctioneer will settle any disputes as to bids.

### TELECONFERENCE BIDDING

There will be a Toll Free Teleconference line available for anyone wanting to bid over the phone. The dial in number is 888-537-7715. Call 334-456-1209 on Friday, Nov. 14 to get a buyer number and the pass code number to be able to bid online sale day.

### SALE TERMS

All bulls are to be settled on Sale Day by cash or check and they sell under the Terms and Conditions of the American Simmental Association. Copies of these Terms and Conditions will be available at the Sale Clerk Desk.

### PURCHASER'S RISK

Each animal will become the purchaser's risk as soon as the animal is sold. It is advised that insurance be purchased on each bull. Insurance will be available through the Sale Clerk.

### UPDATES AND ANNOUNCEMENTS

A supplement sheet correcting or updating information in this catalog will be provided on Sale Day. Also, any announcements from the auction box will take precedence over printed data in the catalog.

### LIABILITY

All persons who attend this sale do so at their own risk. Next Step Cattle Co. and its owners assume no liability for property damage or accidents that may occur.

### HOTEL INFORMATION

Comfort Inn 205-652-4839  
141 Trucker Blvd, Livingston

Other hotels are located in Demopolis 27 miles from Sale Site on U.S. Highway 80.

### DIRECTIONS TO NEXT STEP CATTLE CO. SALE FACILITY

#### From Tuscaloosa, AL or Meridian, MS

Take exit 17 off I-20 I-59 at Livingston, AL. Turn east on AL Hwy 28 and proceed 1 mile. Turn right onto Country Club Road. Go 1 mile on Country Club Road and turn left at the Next Step Cattle Co. sign onto Bartram Street.

#### From Demopolis, AL

Go west on U.S. 80 to AL Hwy 28. Turn right toward Livingston and follow AL Hwy 28 through Livingston to County Club Road. Turn left. Go 1 mile on Country Club Road and turn left at the Next Step Cattle Co. sign onto Bartram Street.

**Physical address is 200 Bartram Street, Livingston, AL 35470.**



Mike Cole	205-301-0618
Michal Allen Cole	334-212-1316
Tommy Brown	205-351-1328



Marty Ropp	406-581-7835
Corey Wilkins	256-590-2487
Jared Murnin	406-321-1542
www.alliedgeneticresources.com	

# Improved Buying Confidence with 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.

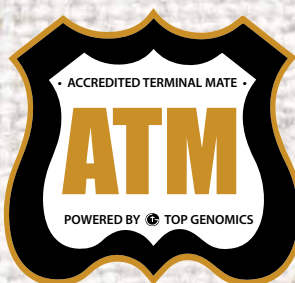
The 3 Accreditation Logos below are designed to simplify bull selection and improve buyer confidence by more accurately describing the genetics offered and by reducing risk. What this means to you as a customer is a much greater assurance that you are getting both what you want and need from the genetics 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 they have great EPDs to match!



**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 heifer bulls, we've never had one nearly this effective. The reduced risk that comes with this 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.



**ACCREDITED TERMINAL MATE** – Just like an ATM machine makes it simpler 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.

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# About The Bulls

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## INFORMATION ON THE BULLS

The bulls selling were selected from the top 50% of the 2023 and 2024 calf crops. The breeders have worked hard to combine the growth and maternal traits of the Simmental and Angus breeds in a moderate frame bull with superior carcass potential, while maintaining a breed average birth weight EPD. We have listed as much data as possible on each bull to assist you in selecting the one that will help you reach the goals you have set for your beef operation.

## HEALTH

The bulls and cow herds are on the Pfizer Vaccination Program. All bulls have been tested and are negative for PI BVDV. All bulls are eligible for interstate shipment. Any bulls going to Texas or any other state that requires a PCR negative test for trichomoniasis on bulls under 18 months of age will be tested following the Sale and delivery will be arranged once test results are available. Time frame 10-14 days.

## BREEDING GUARANTEE

All bulls have had a complete BSE and have passed a semen test and are guaranteed to be breeders for a period of 180 days from sale date, if they have been given proper care. Any claim of a bull being a non-breeder must be in writing to Next Step Cattle Co. along with a veterinarian's statement of the problem by June 5, 2025. If the bull is proven a non-breeder, Next Step Cattle Co. shall at the option of the buyer, replace the bull with another bull of equal value if available or grant the buyer credit on another bull.

## TRUCKING

Arrangements have been made for trucking to centralized unloading locations in Alabama and throughout the Southeast, at the least cost possible to the buyer. If you need assistance in getting bulls delivered, contact us prior to Sale Day and we will work with you on getting your bulls delivered as prompt and economical as possible. See page 4 for more trucking information.

## RETAINED SEMEN INTEREST

The breeders of the bulls marketed in the Next Step Cattle Co. Bull Sale are retaining a 1/2 semen interest in each bull selling. The buyer will have full possession, full salvage value and 1/2 semen interest in the bull and will be able to market or dispose of the bull in any manner. The breeder will have the option in the future to collect the bull for in-herd use or for marketing semen at their expense and the buyers' convenience. The buyer can participate in the marketing of the semen by sharing in the collection and marketing cost. It is very unlikely that any large amount of semen would be marketed from these bulls, but with the increased opportunities to collect data on cattle in the future, some of these bulls could prove to be valuable to the beef industry.

## WHAT DOES GGP MEAN

GGP stands for Neogen Geneseek Genomic Profiler which is a DNA genomic enhancement of Expected Progeny Differences (EPDs). GGP predictions verify performance, maternal, and carcass traits to increase accuracy and genetic prediction of the individual. Animals with GGP in the ASA/IGS Multi-Breed Genetic Evaluation have an EPD accuracy equal to 15 to 35 progeny records for calving ease and performance EPDs and 6 to 8 progeny records for carcass EPDs. This advanced technology tool provides genetic prediction on yearling animals equal to years of progeny data.



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## THE NEXT STEP CATTLE PROGRAM

Next Step Cattle Company was formed in early 2013 by a group of performance-oriented breeders that have been breeding, developing and marketing Simmental, SimAngus™ and Angus bulls for beef producers in the Southeast. The bulls selling in this sale represent over 200 years of dedicated efforts by this group of breeders. Bulls bred by each of the breeders below are designated on the second line of the information box for each bull. Their individual herd code or initial is listed to the right of the Herd box.

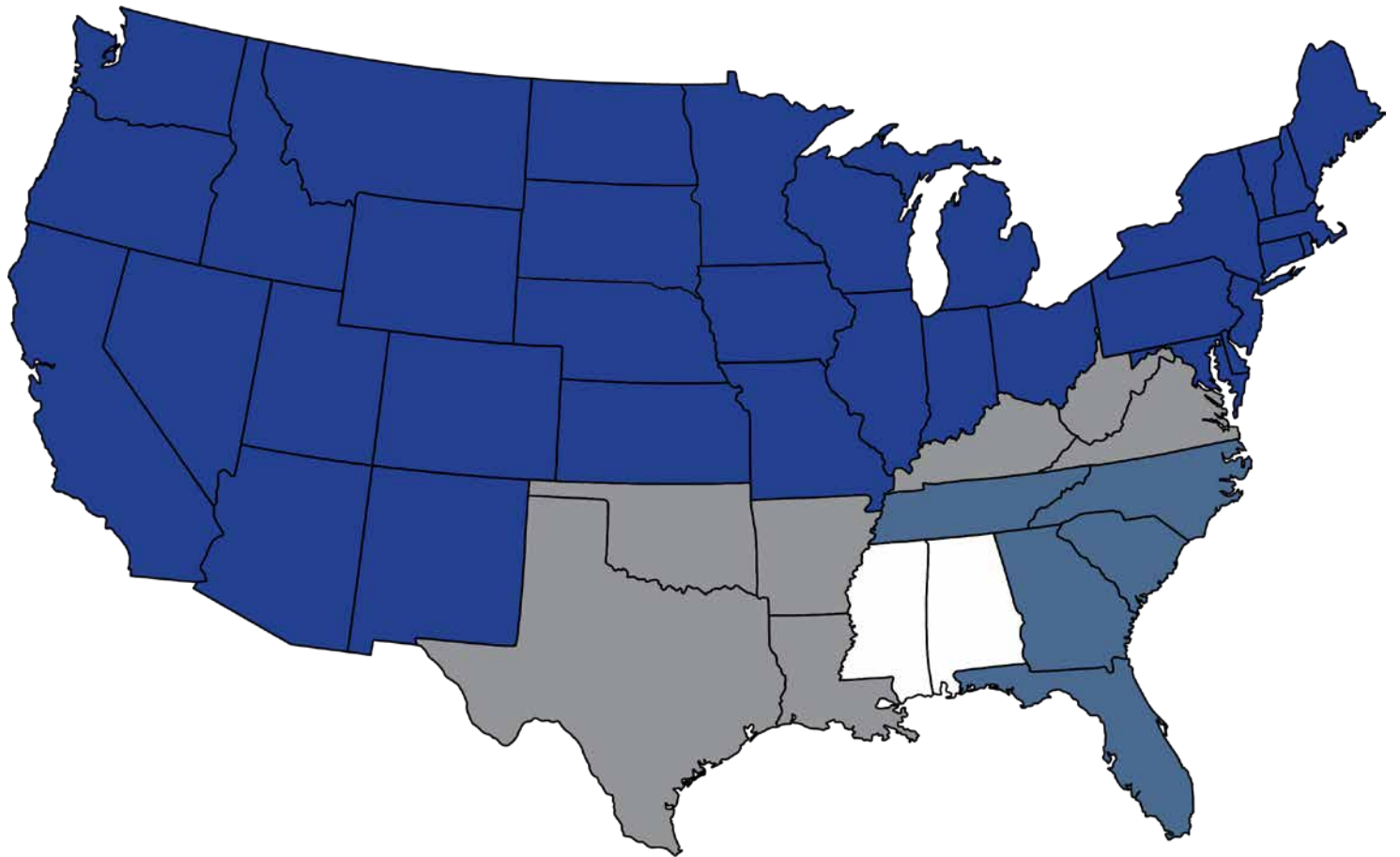
Contact any of these breeders for information on specific bulls or their breeding program:

DS Delbert & Linda Sullivan, Millry, AL  
251-846-2740

JW Woodco Cattle Co-John Wood, Thomasville, AL  
334-636-9260

JD Dixon Farms-James Dixon, Thomasville, AL  
334-456-1209

C-3 Cole Cattle Co-Mike Cole, Livingston, AL  
205-301-0618



- \$ 100 / head
- \$ 200 / head
- \$ 300 / head
- \$ 450 / head

**TRUCKING**

Arrangements have been made for trucking to centralized unloading locations in Alabama and throughout the Southeast, at the least cost possible to the buyer. If you need assistance in getting bulls delivered, contact us prior to Sale Day and we will work with you on getting your bulls delivered as prompt and economical as possible.

# DELIVERY

# YEARLING BULLS


Leadoff Simangus bull for the 2025 sale. This Boomer son raises the bar for genetic advancement, balanced figures culminating in top-tier profit indexes. He comes in a 6+ frame package and will add value to multiple facets of your operation.




## IR/JLN BOOMER J425

Sire of Lot 1.

M0916 Sells as Lot 1.

**1 M0916**   
 Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 7/30/2024 Owner: C-3 ASA# 4489199

**2 M953**   
 Homozygous Black || Homozygous Polled PB SM  
 BD: 8/29/2024 Owner: C-3 ASA# 4489131

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
77	99	638	105	1061	101	6.0	37

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
83	104	745	102	1203	105	6.5	37

HOOK'S EAGLE 6E  
**IR/JLN BOOMER J425**  
 KBHR IR/JLN ASTORIA G119  
 E W A PEYTON 642  
**C-3 H018 PEYTON 642**  
 C-3 F817 PREDOMINATE 848A

GIBBS 7382E BROAD RANGE  
**GIBBS 9114G ESSENTIAL**  
 GIBBS 7153E STAR 3136A  
 LBRS GENESIS G69  
**GIBBS 2615K KATE 9006G**  
 GIBBS 9006G KATE 7265E



CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.0	-2.2	81.1	128.5	7.5	25.8	66.6	20.9
25%	20%	40%	35%	45%	35%	30%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
13.3	28.2	-0.17	0.67	-0.014	0.67	172.0	94.6
40%	80%	60%	15%	75%	55%	10%	15%

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.1	-2.2	95.4	154.6	7.9	28.3	75.9	16.2
15%	10%	10%	4%	20%	20%	10%	45%
DOC	CW	YG	MARB	BF	REA	API	TI
15.4	66.1	-0.23	0.54	-0.001	1.45	175.0	105.5
15%	1%	95%	10%	99%	1%	5%	2%



Big-time horsepower bull who will be certain to add frame and pounds to his progeny. He will provide light birth cattle who will be some of the heaviest come marketing time. He comes from a great Genesis dam, and his pedigree is layered with high-accuracy sires. Expect predictability out of this popular mating.



M953 Sells as Lot 2.

**GIBBS 9114G ESSENTIAL**

Sire of Lot 2.

# NEXT STEP CATTLE CO.

Powerful Gunsmoke herdsire who will push the envelope on growth and carcass traits. If you are looking to enhance the profitability of your feeder cattle, this Gunsmoke should be high on your list on sale day. The Sweetwater on the bottom side has been some of our top-producing females for years.



## KHBR GUNSMOKE J131

Sire of Lots 3 & 4.

**M943** Sells as Lot 3.

**3**

### M943

♂GGP

Homozygous Black || Homozygous Polled

3/4 SM 1/4 AN

BD: 8/11/2024 Owner: C-3

ASA# 4489195

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
84	108	718	118	1153	110	6.0	36

LBRS GENESIS G69

**KBHR GUNSMOKE J131**

KBHR E197



DFF SWEETWATER NS D60

**C-3 HO31 SWEETWATER D60**

P2C E714 FOCUS 52Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.7	2.1	94.3	146.0	6.1	29.6	76.8	20.8
80%	90%	10%	10%	65%	10%	4%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
12.0	55.6	-0.16	0.68	-0.024	0.89	163.7	97.2
60%	10%	60%	15%	65%	20%	15%	10%

**4**

### M932

♂GGP

Homozygous Black || Homozygous Polled

3/4 SM 1/4 AN

BD: 8/5/2024 Owner: C-3

ASA# 4489191

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
84	108	684	113	1133	108	6.2	39

LBRS GENESIS G69

**KBHR GUNSMOKE J131**

KBHR E197



TNT SCHOLAR X321

**BFB BLK DOLL A49**

BFB BLK DOLL Y6

CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.9	4.0	86.6	132.1	4.3	30.1	73.4	18.3
90%	99%	20%	30%	90%	10%	10%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
9.0	48.9	-0.13	0.66	-0.028	0.69	148.1	89.2
90%	25%	70%	20%	65%	50%	35%	25%



**M932** Sells as Lot 4.

Another big-time growth Gunsmoke son who comes in a 6+ frame package and was one of the highest ratio bulls at weaning time. If you want to market a heavier load of feeder calves, these Gunsmoke sons will get you there.

**5** **M407** **GGP**  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/25/2024 Owner: WOODS ASA# 4480534

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
69	99	781	105	1182	97	6.5	40

CCR PAY DIRT 2340C  
**CCR POUNDER 2045F**  
 CCR MS 707 COWBOY 4123B  
 DIXON PRIME CUT NS Z209  
**WCO Z209 BIRD F863**  
 WCO A337 BIRD C597



CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.5	1.8	81.6	127.3	8.5	23.7	64.4	15.4
45%	85%	35%	35%	30%	50%	45%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
11.4	56.6	-0.07	0.50	-0.034	0.56	141.8	84.9
70%	10%	85%	35%	50%	75%	45%	40%

Pounder sons have been dominating sales for years. The cattle are big, slick-haired, and leave behind incredible daughters. M407 is a white-faced bull who checks all the boxes and will be one of your favorites with his striking type.



**M407** Sells as Lot 5.

**6** **M962** **GGP**  
 Homozygous Black || Polled 1/2 SM 1/2 AN  
 BD: 9/20/2024 Owner: C-3 ASA# 4489158

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	106	682	113	1159	111	6.0	37

TJ NEBRASKA 258G  
**C-3 NEBRASKA NS K927**  
 WCM 622D  
 SFG YIELD GRADE NS A337  
**WCO A337 ELBA D661**  
 WCO BLK ELBA Z250

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.7	2.9	98.2	154.2	5.6	26.7	75.8	12.5
85%	95%	4%	5%	75%	25%	5%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
13.8	66.3	-0.16	0.36	-0.040	0.91	128.9	90.3
35%	3%	60%	55%	50%	20%	65%	25%

One of the top weaning and yearling weight bulls in the entire offering, who comes in a white-faced package. A big-time power bull who is bold-bodied and stout from behind.



**M962** Sells as Lot 6.

**7** **M807** **GGP**  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/10/2024 Owner: DIXON ASA# 4420737

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
74	103	723	109	1294	107	6.4	39

EGL FIRESTEEL 103F  
**CCR FIRE POWER 8081J**  
 CCR MS COMMAND 8081F  
 LMF MADISON B752  
**DIXON'S H018 MADISON**  
 DIXON D601 PREDOMINATE



CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.4	2.9	84.0	145.1	3.3	27.8	69.6	13.4
90%	95%	30%	15%	95%	20%	20%	70%
DOC	CW	YG	MARB	BF	REA	API	TI
15.8	54.2	-0.18	0.85	-0.037	0.83	153.6	94.8
15%	15%	55%	5%	50%	30%	25%	15%

Super correct Fire Power son who offers excellent foot quality and structure. He comes in a 6+ frame package and posts impressive ratios for yearling and weaning weight. He comes from a high-producing Madison daughter.



**M807** Sells as Lot 7.



**M941** Sells as Lot 8.

**8**

**M941**

**GGP**

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/6/2024 Owner: C-3 ASA# 4489205

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
77	99	670	111	1179	113	6.0	38

HOOK'S GALILEO 210G  
**C-3 NEXT UP NS B220 J939**  
 PDF BLK MALLORY B220  
 E W A PEYTON 642



**C-3 H004 PEYTON 642**  
 C-3 F812 KING OF CLUBS 106Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.6	2.2	109.5	174.6	9.4	28.9	83.9	16.8
20%	90%	1%	1%	20%	15%	1%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
15.4	83.8	-0.06	0.78	-0.021	0.98	174.3	109.3
20%	1%	85%	10%	65%	15%	5%	1%

One of many Next Up sons to be featured in the 2025 sale. Finding cattle with triple-digit weaning weights and Top 1% for YW is a rare find. He offers excellence across the board for both terminal and maternal traits and offers undeniable genetic advancement opportunities.



**M929** Sells as Lot 9.

**9**

**M929**

**GGP**

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/2/2024 Owner: C-3 ASA# 4489160

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
81	104	677	112	1213	116	6.0	38

GB FIREBALL 672  
**K A KINDRED**  
 K A MISS HIGH WEIGH 862  
 HOOK'S BEACON 56B



**WCM 616D**  
 WCM HOLLY 302A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.6	-1.4	100.8	164.8	9.2	32.6	82.9	16.3
40%	30%	3%	2%	20%	3%	1%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
12.1	76.6	-0.14	0.69	-0.024	1.11	169.5	106.8
60%	1%	65%	15%	65%	4%	10%	2%

First-generation Simangus bull, who is one of your favorites, driving through the bull development. Superior figures from CE all the way to TI and will be one of the sale highlights come November 15th.



**M746** Sells as Lot 10.

**10**

**M746**

**GGP**

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 9/16/2024 Owner: C-3 ASA# 4480574

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
72	97	807	116	1197	112	6.4	40

DB ICONIC G95  
**BAS MEGA MILLIONS K2801**  
 BAS MISS BEACON F801  
 DIXON'S NS EASY PREMIUM F808



**PDF F808 MALLORY H824**  
 PDF 1348A MALLORY F506


CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.2	-0.1	101.5	163.4	9.8	32.9	83.6	15.4
5%	50%	2%	2%	15%	3%	1%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
18.3	76.0	0.04	0.83	0.001	0.74	178.0	108.7
3%	1%	99%	10%	95%	45%	4%	1%

G+ frame heifer bulls are hard to produce, but this Mega Millions son does just that. Not only will he be safe to cover heifers, but expect this power herdsire to provide an extra punch of growth and superior terminal traits. No matter your goals, M746 will enhance the marketability of your cattle.

Moderate dense son of C-3 Next Up son. He will be suitable to use on virgin heifers and offers incredible maternal traits. Keep every one of his daughters, they will be the keeping kind! His combination of STAY and marbling is a rare find.



**M910** Sells as Lot 11.

**11 M910**   
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 7/29/2024 Owner: C-3 ASA# 4489185

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
79	102	636	105	1144	109	5.6	37

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220




BAR CK PENDLETON 7028

C-3 J111 PENDLETON 7028E

BFB BLK PRIDE B2

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.1	-2.6	81.4	130.3	10.6	33.1	73.8	17.6
15%	15%	35%	30%	10%	3%	10%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
14.9	54.7	-0.07	0.97	-0.023	0.64	183.8	103.2
20%	15%	85%	3%	65%	60%	3%	3%

**12 M921**   
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 7/31/2024 Owner: C-3 ASA# 4489171

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	102	799	106	1305	110	5.9	38

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



G A R HOME TOWN

C-3 K228 HOME TOWN

GIBBS 7264E JILL Y509

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.4	-0.6	94.6	153.3	9.7	36.3	83.7	16.4
20%	40%	10%	10%	15%	1%	1%	35%
DOC	CW	YG	MARB	BF	REA	API	TI
15.3	77.6	-0.05	1.25	-0.027	0.84	198.1	116.2
20%	1%	90%	1%	65%	25%	1%	1%



Balanced son of Next Up, who is one of the highest API and TI bulls in the entire offering. The picture does not do this pull justice; he is easily one of the most pleasing bulls to look at and comes with incredible figures. He represents what we are striving to produce at Next Step.

**M921** Sells as Lot 12.

## C-3 NEXT UP NS B220 J939

Sire of Lots 11-23

One of the highest used Simangus bulls over the past year. Next Up is being used for coast-to-coast. The cattle are adaptable and provides big spread genetics with enhanced terminal traits and strong maternal EPDs. Look for these sons to add value to multiple facets of your operation.



**M400** Sells as Lot 13.

## 13 M400 XGGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/8/2024 Owner: WOODS ASA# 4496199

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
67		737		1211		6.0	38

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



BAR CK PENDLETON 7028

WCO 7082E PRIMROSE J152

WCO Z209 PRIMROSE G985

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.8	-0.2	95.6	147.4	11.0	31.0	78.8	17.1
15%	50%	10%	10%	5%	10%	3%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
16.5	53.6	-0.06	1.09	-0.024	0.58	190.6	111.3
10%	15%	85%	2%	65%	70%	2%	1%

## 14 M930 XGGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/3/2024 Owner: C-3 ASA# 4489168

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
88	110	751	100	1166	98	6.2	39

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



G A R HOME TOWN

C-3 K236 HOMETOWN

WCM 616D

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.1	-1.9	88.4	142.8	10.8	33.1	77.5	18.8
15%	25%	20%	15%	10%	3%	4%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
11.5	61.9	-0.16	0.86	-0.012	1.08	182.1	104.2
65%	5%	60%	5%	75%	5%	3%	3%



**M930** Sells as Lot 14.

# 15 M405

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/21/2024 Owner: WOODS ASA# 4480563

# 16 M406

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/23/2024 Owner: WOODS ASA# 4480556

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
62	89	736	99	1227	101	5.9	38

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
71	102	718	96	1188	97	6.5	35

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



TJ NEBRASKA 258G

WCO 258G WIX J170

WCO 571C WIX E756

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



SFG HEAVYWEIGHT NS E7104

WCO E7104 BIRD H078

WCO BLK BIRD B523

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.9	-1.7	81.9	128.2	9.8	36.4	77.3	19.3
20%	25%	35%	35%	15%	1%	4%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
10.4	52.2	-0.10	1.09	-0.002	0.86	191.7	105.6
80%	15%	75%	2%	85%	25%	1%	2%

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.1	0.1	85.4	139.3	8.8	29.4	72.1	14.9
35%	55%	25%	20%	25%	15%	15%	55%
DOC	CW	YG	MARB	BF	REA	API	TI
10.7	60.6	-0.09	0.80	-0.049	0.56	164.0	97.8
75%	10%	80%	10%	35%	75%	15%	10%

# 17 M902

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 7/24/2024 Owner: C-3 ASA# 4489149

# 18 M904

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 7/26/2024 Owner: C-3 ASA# 4489142

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
70	90	582	96	875	84	5.0	35

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	98	583	96	1093	105	5.7	43

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



DIXON NS D-GAMBLER A302

C-3 F871 GAMBLER A302

DIXON BLK Y119 GRID MSTR

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



DIXON NS PRIME CUT C529

C-3 G943 PRIME CUT C529

D605

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.1	-3.6	73.4	108.0	10.1	33.0	69.6	19.2
35%	10%	65%	75%	10%	3%	20%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
12.1	49.7	-0.02	0.68	-0.007	0.52	164.8	91.1
60%	20%	90%	15%	85%	80%	15%	20%

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.4	-2.4	75.4	123.3	11.0	31.1	68.7	20.9
15%	15%	60%	45%	5%	10%	25%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
11.1	49.6	-0.02	0.94	-0.003	0.57	186.4	98.3
70%	20%	90%	3%	85%	75%	2%	10%

# 19 M912

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 7/29/2024 Owner: C-3 ASA# 4489204

# 20 M917

Homozygous Black || Homozygous Polled 3/8 SM 5/8 AN  
 BD: 7/30/2024 Owner: C-3 ASA# 4489176

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	98	545	90	960	92	5.6	38

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
66	85	589	97	987	94	5.7	37

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



NICHOLS MANIFEST T79

BFB BLK PRIDE A6

PDF BLK PRIDE U530

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220



DIXON PRIME CUT NS Z209

PDF BLK BESSIE B215

BCC OIP OF 1407 2094

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	-0.9	78.5	119.6	8.7	28.7	67.9	12.4
50%	35%	45%	50%	25%	15%	25%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
11.5	58.7	-0.07	0.66	-0.028	0.65	146.7	90.4
65%	10%	85%	20%	65%	60%	35%	25%

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.5	-4.1	65.6	106.2	11.8	36.4	69.1	19.2
10%	5%	90%	80%	2%	1%	25%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
11.7	51.8	-0.10	0.95	-0.019	0.70	180.6	93.7
65%	15%	75%	3%	75%	50%	3%	15%



## 21

### M924

Black || Homozygous Polled

5/8 SM 3/8 AN

BD: 8/1/2024

Owner: C-3

ASA# 4489163

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
77	96	769	102	1218	102	6.0	37

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220

DFF SWEETWATER NS D60

C-3 D60 RAVEN K249

C-3 G977 PRIME CUT C529

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.6	-1.2	86.9	138.7	10.2	31.7	75.2	18.8
20%	30%	20%	20%	10%	5%	10%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
12.9	52.5	-0.09	0.84	-0.025	0.63	178.4	101.5
45%	15%	80%	10%	65%	65%	4%	4%

## 22

### M927

⚡GGP

Homozygous Black || Homozygous Polled

1/2 SM 1/2 AN

BD: 8/2/2024

Owner: C-3

ASA# 4489192

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
83	107	624	103	1185	113	5.8	38

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220

DIXON NS PRIME CUT C529

C-3 H043 PRIME CUT C529

WCO BLK LANDMARK Y163



CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.8	0.5	82.7	140.3	8.4	32.2	73.5	20.2
65%	60%	35%	20%	30%	4%	10%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
10.3	55.8	-0.07	0.94	-0.022	0.66	178.1	99.2
80%	10%	85%	3%	65%	55%	4%	10%

## 23

### M939

⚡GGP

Homozygous Black || Polled

1/2 SM 1/2 AN

BD: 8/5/2024

Owner: C-3

ASA# 4489157

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	98	658	109	963	92	5.2	36

HOOK'S GALILEO 210G

C-3 NEXT UP NS B220 J939

PDF BLK MALLORY B220

GCCR EASY ANSWER Y108

P2C E704 EASY ANSWER 108

P2C ANALYST C505 Y-STONE



CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.2	-2.9	69.0	102.2	9.5	35.4	70.1	18.9
15%	15%	80%	85%	15%	1%	20%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
10.7	52.3	-0.13	0.80	-0.021	0.79	171.1	91.5
75%	15%	70%	10%	65%	35%	10%	20%





# BAS MEGA MILLIONS K2801

Sire of Lots 24-30

The Mega Millions sons do it all. Many will be great choices to use on heifers, but still provide explosive growth and a balance of maternal and terminal excellence. The cattle are dense in their build and will increase fleshing ability and phenotype. Expect him to be a staple of our breeding program moving forward.

## 24

### M755

♂GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN

BD: 9/26/2024 Owner: C-3 ASA# 4480589

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
71	95	778	112	1207	113	6.2	39

DB ICONIC G95

**BAS MEGA MILLIONS K2801**

BAS MISS BEACON F801



GW PREDOMINATE 848A

**PDF 848A CAROLINE F507**

WCM BEACON 607D

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.5	-1.5	93.5	150.9	8.9	37.3	84.0	15.6
10%	30%	10%	10%	25%	1%	1%	45%
DOC	CW	YG	MARB	BF	REA	API	TI
19.1	72.1	-0.12	0.88	-0.016	1.07	180.3	107.9
2%	1%	70%	5%	75%	10%	3%	2%



M755 Sells as Lot 24.

## 25

### M765

♂GGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN

BD: 10/11/2024 Owner: C-3 ASA# 4480587

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
88	118	751	108	1197	112	6.6	40

DB ICONIC G95

**BAS MEGA MILLIONS K2801**

BAS MISS BEACON F801



CCR PAYDAY NS 1348A

**PDF 1348A BESSIE D683**

PDF BLK BESSIE A373

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.9	0.2	95.3	151.4	8.4	30.1	77.7	15.9
10%	55%	10%	10%	30%	10%	3%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
16.4	72.7	-0.01	0.66	-0.001	0.83	164.7	100.0
10%	1%	95%	20%	85%	30%	15%	5%



M765 Sells as Lot 25.



**M801** Sells as Lot 26.

**26 M801** ♂GGP  
 Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 8/8/2024 Owner: DIXON ASA# 4420734

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
65	91	647	97	1176	97	5.6	39

DB ICONIC G95  
**BAS MEGA MILLIONS K2801**  
 BAS MISS BEACON F801  
 REDHILL 672X X004 231A  
**DIXON'S H002 REDHILL 231A**  
 DIXON'S A326 PREM-BEEF Y105



CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.8	-5.3	71.8	122.7	9.8	26.7	62.6	22.2
15%	2%	70%	45%	15%	25%	50%	2%
DOC	CW	YG	MARB	BF	REA	API	TI
12.4	39.5	-0.01	0.91	0.004	0.44	192.5	98.7
55%	45%	95%	4%	95%	90%	1%	10%



**M409** Sells as Lot 27.

**27 M409** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/27/2024 Owner: WOODS ASA# 4480567

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	115	893	120	1401	115	6.5	37

DB ICONIC G95  
**BAS MEGA MILLIONS K2801**  
 BAS MISS BEACON F801  
 CCR COMMANDER 5135F  
**WCO 5135F ERICA K240**  
 WCO Z209 ERICA G967



CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.2	0.7	104.9	169.9	10.2	33.3	85.7	18.3
10%	65%	1%	1%	10%	2%	1%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
18.4	80.9	-0.06	0.72	-0.018	0.96	177.0	107.5
3%	1%	85%	15%	75%	15%	4%	2%

**28 M751** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 9/26/2024 Owner: C-3 ASA# 4480585

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
67	90	617	89	1014	95	5.6	35

DB ICONIC G95  
**BAS MEGA MILLIONS K2801**  
 BAS MISS BEACON F801  
 GCCR EASY ANSWER Y108  
**PDF Y108 MALLORY E452**  
 PDF Z209 MALLORY G631



CE	BW	WW	YW	MCE	MILK	MWW	STAY
21.5	-4.9	71.7	109.4	13.2	33.6	69.4	18.0
1%	3%	70%	70%	1%	2%	20%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
16.8	39.1	0.10	0.96	0.043	0.43	188.8	98.9
10%	45%	99%	3%	99%	90%	2%	10%


**29 M760** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 10/8/2024 Owner: C-3 ASA# 4480586

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	102	708	102	971	91	5.9	36

DB ICONIC G95  
**BAS MEGA MILLIONS K2801**  
 BAS MISS BEACON F801  
 BAR CK PENDLETON 7028  
**PDF 7028E MALLORY J141**  
 PDF 5209 MALLORY G720



CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.0	-5.1	78.4	129.1	10.0	32.4	72.0	16.4
10%	2%	45%	35%	10%	4%	15%	35%
DOC	CW	YG	MARB	BF	REA	API	TI
18.1	47.6	0.13	1.09	0.030	0.34	193.3	106.8
3%	25%	99%	2%	99%	95%	1%	2%

**30 M954**   
 Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 9/1/2024 Owner: C-3 ASA# 4489130

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
71	91	519		943		5.5	38

DB ICONIC G95  
**BAS MEGA MILLIONS K2801**  
 BAS MISS BEACON F801  
 GIBBS 3009A ELEMENT  
**GIBBS 7264E JILL Y509**  
 ML BLK JILL Y509



CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.8	-2.4	80.8	138.2	9.8	38.0	78.4	17.5
15%	15%	40%	20%	15%	1%	3%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
14.6	47.1	-0.17	0.63	-0.020	0.86	167.2	95.6
25%	25%	60%	20%	75%	25%	10%	15%

## ASA QUICK REFERENCE TO EPDS, INDEXES AND \$VALUES

**EXPECTED PROGENY DIFFERENCES (EPDS):** EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing in what units they are expressed. For example, if the above case referred to weaning weight EPDs, sire A would be expected to sire 15 pounds more weaning weight than sire B. If calving ease was the trait, sire A would be expected to sire 15 percent more unassisted births in first-calf heifers; in other words, if sire B sired 30 assists in a group of 100 heifers, we would expect sire A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For more detailed information about EPDs and \$ indexes, visit [www.simmental.org](http://www.simmental.org).

Listed below are the units in which ASA EPDs are expressed:

- ALL-PURPOSE INDEX (API): Dollars per cow exposed under an all-purpose-sire scenario.
- BACK FAT (BF): Inches of carcass backfat at 475 days.
- BIRTH WEIGHT (BW): Pounds of birth weight.
- CALVING EASE (CE): Percent of unassisted births when used on heifers.
- CARCASS WEIGHT (CW): Pounds of carcass weight at 475 days.
- DOCILITY (DOC): Percent of offspring receiving a disposition score of 1 (docile).
- MATERNAL CALVING EASE (MCE): Percent of unassisted births in first-calving daughters.
- MILK (MLK): Pounds of weaning weight due to milk.
- MARBLING (MARB): Carcass marbling score at 475 days.
- MATERNAL WEANING WEIGHT (MWW): Pounds of weaning weight due to milk and growth.
- RIBEYE AREA (REA): Square inches of carcass ribeye at 475 days.
- TERMINAL INDEX (TI): Dollars per cow exposed under a terminal-sire scenario.
- WEANING WEIGHT (WW): Pounds of weaning weight.
- YEARLING WEIGHT (YW): Pounds of yearling weight.
- YIELD GRADE (YG): Carcass yield grade score at 475 days.

**\$ INDEXES:** Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide pieces of the economic puzzle. This is where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on integrated commercial production. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

**ALL-PURPOSE INDEX (API):** Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

**TERMINAL INDEX (TI):** Evaluates sires for use on mature Angus cows with all offspring put on feed and sold grade and yield.

For more detailed information about EPDs and \$indexes, visit: [www.simmental.org](http://www.simmental.org)

# WCO FULL SCALE NS K421

Sire of Lots 31-35

Expect the Full Scale sons to live up to their name. The cattle are big-time performers and will increase payweight and frame. His pedigree features multiple generations of Southeastern breeding and offers incredible hair shedding and docility.

# 31

## M808

GGP

Homozygous Black || Homozygous Polled

PB SM

BD: 8/10/2024 Owner: DIXON

ASA# 4420748

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	111	655	99	1227	101	6.2	35

MCDF EAGLE OAK 8101F NS

WCO FULL SCALE NS K421

WCO 4332B QUEEN E760



SFG COWBOY WAY NS G959

DIXON'S J122 COWBOY WAY

WCM MS COWBOY NS 804F

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.0	2.5	81.1	129.9	9.0	18.2	58.6	16.4
20%	75%	40%	30%	10%	85%	70%	45%
DOC	CW	YG	MARB	BF	REA	API	TI
12.7	61.5	-0.37	0.49	-0.073	1.24	157.0	89.2
40%	2%	50%	15%	45%	5%	20%	25%

# 32

## M809

GGP

Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN

BD: 8/10/2024 Owner: DIXON

ASA# 4420754

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
67	93	584	88	1105	91	5.7	37

MCDF EAGLE OAK 8101F NS

WCO FULL SCALE NS K421

WCO 4332B QUEEN E760



BAR CK PENDLETON 7028

DIXON'S J112 PENDLETON

DIXON D601 PREDOMINATE

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.8	-3.3	54.4	87.7	10.8	24.3	51.4	13.7
20%	10%	99%	99%	10%	45%	95%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
15.6	37.9	-0.17	0.79	-0.019	0.74	156.4	82.6
15%	50%	60%	10%	75%	45%	20%	50%

# 33

## M811

GGP

Homozygous Black || Homozygous Polled

3/4 SM 1/4 AN

BD: 8/19/2024 Owner: DIXON

ASA# 4420749

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
79	110	594	89	1243	103	6.0	38

MCDF EAGLE OAK 8101F NS

WCO FULL SCALE NS K421

WCO 4332B QUEEN E760



HOOK'S BEACON 56B

DIXON'S J106 BEACON

WCO BLK WIX Y168

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.7	-0.2	78.4	124.7	9.3	24.5	63.5	17.0
40%	50%	45%	40%	20%	45%	45%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
12.5	52.7	-0.42	0.59	-0.057	1.41	154.7	89.4
55%	15%	3%	25%	25%	1%	25%	25%

# 34

## M812

GGP

Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN

BD: 8/12/2024 Owner: DIXON

ASA# 4420728

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
69	96	654	98	1209	100	6.3	38

MCDF EAGLE OAK 8101F NS

WCO FULL SCALE NS K421

WCO 4332B QUEEN E760



GCCR EASY ANSWER Y108

RGF G340 EASY ANSWER

RGF BLK EMPRESS B474

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.1	-2.2	67.7	112.1	10.2	28.0	61.7	16.0
15%	20%	85%	65%	10%	20%	55%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
13.9	52.0	-0.25	0.24	-0.025	1.15	135.8	76.7
35%	15%	35%	75%	65%	3%	55%	70%

# 35

## M815

GGP

Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN

BD: 9/20/2024 Owner: DIXON

ASA# 4420736

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
74	103	630	95	1142	94	5.9	35

MCDF EAGLE OAK 8101F NS

WCO FULL SCALE NS K421

WCO 4332B QUEEN E760



REDHILL 672X X004 231A

DIXON'S H011 RED HILL 231A

DIXON BLK B419 NATIONAL

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.5	-2.6	65.9	101.2	9.4	21.8	54.5	20.7
45%	15%	90%	85%	20%	70%	85%	5%
DOC	CW	YG	MARB	BF	REA	API	TI
12.3	34.7	-0.28	0.67	-0.029	0.98	163.9	85.4
55%	60%	25%	15%	65%	15%	15%	40%

36

404M

GGP

Homozygous Black || Heterozygous Polled

PB SM

BD: 10/6/2024

Owner: C-3

ASA# 4518589

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
81	104	782	105	1187	102	6.6	38

KBHR HIGH ROAD E283

4CLF 171 HIGH ROAD H031

4CLF CAROLINE F829



MCDF BRIGADIER 487B

CHCF MS BRIGADIER 645D

CHCF MS LUCKYMAN 876U



404M Sells as Lot 36.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
7.3	3.7	90.4	141.0	4.5	30.7	76.0	15.0
95%	90%	15%	15%	75%	10%	10%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
11.6	48.4	-0.33	0.37	-0.069	0.99	140.0	90.2
55%	15%	70%	20%	60%	30%	40%	25%

37

412M

GGP

Homozygous Black || Homozygous Polled

PB SM

BD: 10/26/2024

Owner: C-3

ASA# 4518583

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
77	99	774	104	1192	103	6.5	38

KBHR HIGH ROAD E283

4CLF 171 HIGH ROAD H031

4CLF CAROLINE F829

SSF BLK EXPEDITION Y718

CHCF MS FRAN 864F

CHCF MS MANIFEST 118Y



412M Sells as Lot 37.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.3	2.3	80.7	124.0	5.1	27.7	68.1	13.5
80%	75%	45%	40%	65%	20%	30%	70%
DOC	CW	YG	MARB	BF	REA	API	TI
14.8	36.9	-0.33	0.41	-0.067	0.85	139.8	86.9
20%	35%	70%	20%	60%	60%	40%	30%

38

M556

GGP

Homozygous Black || Homozygous Polled

PB SM

BD: 9/10/2024

Owner: SULLIVAN

ASA# 4521780

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
73	95	703	98	1236	105	5.9	36

HOOK'S EAGLE 6E

BROWN RRR EMBLEM J3541

HRM MS TOP GRADE A310

DFF SIGNIFICANT NS E40

LDJA MS H803

LDJA PRETTY GIRL 201B



BROWN RRR EMBLEM J3541 Sire of Lot 38.

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.6	1.4	91.8	155.1	5.2	26.3	72.2	18.9
50%	55%	15%	4%	85%	30%	15%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
15.8	45.7	-0.27	0.44	-0.042	0.99	164.0	96.5
10%	15%	85%	15%	90%	30%	15%	10%

**39 M931** ♂GGP  
 Homozygous Black || Homozygous Polled PB SM  
 BD: 8/4/2024 Owner: C-3 ASA# 4489187

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	103	719	119	1239	118	6.9	40

HOOK'S EAGLE 6E  
**IR/JLN BOOMER J425**  
 KBHR IR/JLN ASTORIA G119  
 DIXON NS PRIME CUT C529  
**FL3 C529 CLARISE 101J**  
 WCM HANNAH 417B



CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.9	0.6	90.4	147.7	8.8	30.0	75.1	19.8
10%	40%	15%	10%	15%	15%	10%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
14.0	45.0	-0.35	0.72	-0.063	1.06	187.1	104.6
25%	20%	60%	3%	60%	20%	2%	2%

**40 M551** ♂GGP  
 Homozygous Black || Homozygous Polled PB SM  
 BD: 9/10/2024 Owner: SULLIVAN ASA# 4521781

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
72	93	674	94	1087	92	5.9	39

CDI INNOVATOR 325D  
**LCDR PROGRESSIVE 106G**  
 WS MISS SUGAR C4  
 DFF SIGNIFICANT NS E40  
**LDJA MS KACY G714**  
 LDJA MISS BEACON



CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.2	-2.5	73.0	113.5	9.8	29.7	66.2	17.6
4%	5%	75%	60%	10%	15%	35%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
14.6	41.3	-0.28	0.45	-0.047	0.93	166.3	90.3
20%	25%	85%	15%	90%	45%	10%	25%

**41 M560** ♂GGP  
 Homozygous Black || Homozygous Polled PB SM  
 BD: 9/7/2024 Owner: SULLIVAN ASA# 4521786

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	99	719	101	1089	92	5.2	40

CDI INNOVATOR 325D  
**LCDR PROGRESSIVE 106G**  
 WS MISS SUGAR C4  
 DFF SIGNIFICANT NS E40  
**LDJA MSK110**  
 LDJA MISS CARLY

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.9	-0.2	82.3	120.2	6.2	30.2	71.3	11.6
35%	25%	40%	45%	45%	10%	15%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
11.0	50.4	-0.37	0.28	-0.066	1.15	137.8	88.3
60%	10%	50%	35%	60%	10%	45%	30%

**42 M913** ♂GGP  
 Black || Polled 3/4 SM 1/4 AN  
 BD: 7/29/2024 Owner: C-3 ASA# 4489161

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	106	538	89	1003	96	6.0	38

LBR5 GENESIS G69  
**KBHR GUNSMOKE J131**  
 KBHR E197  
 DIXON NS D-GAMBLER A302  
**P2C D614 GAMBLER 302**  
 DIXON BLK W934 GAMBLER



CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.6	0.5	75.5	118.5	5.9	25.5	63.2	19.7
90%	60%	60%	55%	70%	35%	50%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
11.8	41.2	-0.05	0.72	-0.004	0.54	157.0	87.6
65%	40%	90%	15%	85%	80%	20%	30%

**43 M914** ♂GGP  
 Black || Polled 5/8 SM 3/8 AN  
 BD: 7/30/2024 Owner: C-3 ASA# 4489144

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	106	550	91	1112		6.0	40

LBR5 GENESIS G69  
**KBHR GUNSMOKE J131**  
 KBHR E197  
 BYERGO BLACK MAGIC 3348  
**C-3 G933 BLACK MAGIC 3348**  
 P2C B401 CRIMSONTIDE



CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.4	4.2	88.6	149.4	4.6	26.2	70.7	18.1
95%	99%	20%	10%	85%	30%	20%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
12.4	52.1	-0.08	0.90	-0.014	0.68	163.4	96.5
55%	15%	80%	4%	75%	55%	15%	10%

**44 M925** ♂GGP  
 Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 8/1/2024 Owner: C-3 ASA# 4489201

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
84	108	647	107	1077	103	5.8	39

LBR5 GENESIS G69  
**KBHR GUNSMOKE J131**  
 KBHR E197  
 KBHR HIGH ROAD E283  
**C-3 H012 HIGH ROAD E283**  
 P2C D626 GAMBLER 302



CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.4	-0.2	83.1	126.5	5.7	27.5	69.0	20.4
70%	50%	30%	40%	70%	20%	25%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
12.2	45.2	-0.11	0.70	0.004	0.82	163.6	93.0
55%	30%	75%	15%	95%	30%	15%	15%



**45 M926** **GGP**  
 Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 8/1/2024 Owner: C-3 ASA# 4489202

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
83	107	568	94	963	92	5.5	37

LBR5 GENESIS G69  
**KBHR GUNSMOKE J131**  
 KBHR E197  
 REDHILL 672X X004 231A  
**C-3 H009 REDHILL 231A**  
 DIXON BLK Z222 LEGEND



CE	BW	WW	YW	MCE	MILK	MWW	STAY
7.9	-0.1	78.6	118.4	4.5	24.3	63.6	23.6
95%	50%	45%	55%	85%	45%	45%	1%
DOC	CW	YG	MARB	BF	REA	API	TI
12.9	35.0	-0.28	0.69	-0.049	0.81	163.7	89.8
45%	60%	25%	15%	35%	30%	15%	25%

**M410** Sells as Lot 46.

**46 M410** **GGP**  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/29/2024 Owner: WOODS ASA# 4480522

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
59	84	795	106	1290	106	6.9	37

BRIDLE BIT ECLIPSE E744

**HOOK'S GALILEO 210G**  
 HOOK'S EVITA 18E



DIXON PRIME CUT NS Z209

**PDF Z209 MALLORY D684**  
 PDF BLK MALLORY U532

CE	BW	WW	YW	MCE	MILK	MWW	STAY
20.0	-1.2	86.4	136.4	13.3	35.2	78.3	21.0
2%	30%	25%	25%	1%	1%	3%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
16.5	59.3	-0.15	0.98	-0.054	0.68	195.5	105.5
10%	10%	65%	3%	25%	55%	1%	2%

**47 M948** **GGP**  
 Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 8/21/2024 Owner: C-3 ASA# 4489175

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	100	688	92	1115	94	5.9	35

CCR COMMANDER S135F  
**C-3 COMMANDER NS K904**  
 C-3 H061 SWEETWATER D60



CLRS GUARDIAN 317G  
**C-3 K218 GUARDIAN**  
 BFB JILL C69

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.5	-0.4	74.5	116.3	9.3	20.1	57.4	18.8
30%	45%	60%	60%	20%	85%	75%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
9.4	32.1	-0.02	0.88	0.002	0.38	171.2	92.0
85%	70%	90%	5%	95%	95%	10%	20%

**48 M952** **GGP**  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/26/2024 Owner: C-3 ASA# 4489165

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
70	88	745	99	1137	96	6.1	37

CCR COMMANDER S135F

**C-3 COMMANDER NS K904**  
 C-3 H061 SWEETWATER D60



C-3 GROUND BREAKER NS G953

**C-3 K244 GROUND BREAKER**  
 DIXON BLK Y126 PREM-BEEF

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.9	-0.9	69.0	117.5	10.1	25.5	60.0	26.8
20%	35%	80%	55%	10%	35%	65%	1%
DOC	CW	YG	MARB	BF	REA	API	TI
16.6	39.5	-0.16	0.65	-0.018	0.74	177.8	85.6
10%	45%	60%	20%	75%	45%	4%	40%

**49 M915** **GGP**  
 Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 7/30/2024 Owner: C-3 ASA# 4489208

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	106	547	90	929	89	5.0	36

DIXON NS PRIME CUT C529  
**C-3 GROUND BREAKER NS G953**  
 WCM 623D



REDHILL 672X X004 231A  
**DIXON'S J111 REDHILL231A**  
 RGF B421 ERICA F325

CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.8	0.6	85.0	138.0	5.9	20.4	62.8	15.4
95%	65%	25%	20%	70%	80%	50%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
21.5	48.7	-0.16	0.57	-0.038	0.72	144.6	89.8
1%	25%	60%	25%	50%	45%	40%	25%

**50 M802** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/8/2024 Owner: DIXON ASA# 4420726

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
69	96	717	108	1202	99	6.0	39

TEHAMA PATRIARCH F028  
**CCR BEDROCK 5171J**  
 CCR MS 2073 COWBOY 5171C **G+**  
 EGL GRANITE CITY 220G  
**DIXON'S K208 GRANITE CITY**  
 DIXON BLK C520 NATIONAL

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	-0.4	87.4	132.7	8.1	27.1	70.7	12.8
50%	45%	20%	30%	35%	25%	20%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
9.3	56.2	0.01	0.72	-0.001	0.55	152.7	95.9
90%	10%	95%	15%	85%	75%	25%	10%

**51 M803** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/9/2024 Owner: DIXON ASA# 4420740

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
77	107	611	92	1137	94	5.8	39

EGL FIRESTEEL 103F  
**CCR FIRE POWER 8081J**  
 CCR MS COMMAND 8081F **G+**  
 GW PREDOMINATE 848A  
**DIXON D601 PREDOMINATE**  
 DIXON BLK Y126 PREM-BEEF

CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.0	1.3	70.3	114.8	2.8	26.5	61.4	16.3
95%	75%	75%	60%	99%	30%	55%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
17.1	55.2	-0.08	0.92	-0.016	0.71	156.4	88.5
10%	15%	80%	4%	75%	50%	20%	30%

**52 M408** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/25/2024 Owner: WOODS ASA# 4480555

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
69	99	781	105	1306	107	6.8	37

CCR PAY DIRT 2340C  
**CCR POUNDER 2045F**  
 CCR MS 707 COWBOY 4123B **G+**  
 DIXON PRIME CUT NS 2209  
**WCO Z209 WIX G950**  
 WCO BLK WIX B510

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.2	0.3	94.1	155.4	8.6	25.9	72.9	16.2
35%	60%	10%	5%	25%	35%	10%	40%
DOC	CW	YG	MARB	BF	REA	API	TI
12.7	58.3	0.05	0.38	-0.011	0.40	146.2	91.4
50%	10%	99%	55%	75%	95%	35%	20%

**53 L961**  
 Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 9/12/2024 Owner: C-3 ASA# 4546432

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	99	595	1086	1086	6.1	38	38

REDHILL 672X X004 231A  
**CLRS HOMELAND 327H**  
 CLRS ALWAYS XCELLENT  
 GIBBS 9114G ESSENTIAL  
**GIBBS 1033J BLT 4080B**  
 GIBBS 4080B BLT 2569Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.1	-0.8	90.2	146.5	8.7	26.1	71.2	21.0
25%	40%	15%	10%	25%	30%	15%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
12.9	49.7	-0.31	0.42	-0.041	1.17	161.4	93.2
45%	20%	20%	45%	35%	3%	15%	15%



**M420** Sells as Lot 54.

**54 M420** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 9/16/2024 Owner: WOODS ASA# 4480559

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
60	86	793	106	1237	101	6.7	37

HOOK'S BEACON 56B  
**REDHILL TRITON NS W2 20G**  
 WILLIAMS PROPH ERICA 255-520 **G+**  
 DIXON NS DOMINATE D605  
**WCO D605 WIX H068**  
 WCO Z209 WIX F881

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.6	-2.4	67.6	107.2	10.4	27.4	61.5	18.3
15%	15%	85%	75%	10%	20%	55%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
11.6	48.7	-0.06	0.60	0.017	0.82	159.1	84.6
65%	25%	85%	25%	95%	30%	20%	45%

55

M414

GGP

Homozygous Black || Homozygous Polled 3/8 SM 5/8 AN  
BD: 9/7/2024 Owner: WOODS ASA# 4480558

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
70	100	754	101	1167	96	6.3	36

HOOK'S BEACON 56B

REDHILL TRITON NS W2 20G

WILLIAMS PROPH ERICA 255-520



E W A PEYTON 642

WCO 642AN POLA H038

WCO Z209 POLA F876

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.6	-2.0	72.5	113.1	9.4	29.2	65.9	14.5
20%	20%	70%	65%	20%	15%	35%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
12.6	47.8	-0.13	0.59	-0.014	0.78	147.7	85.4
50%	25%	70%	25%	75%	35%	35%	40%

56

M418

GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
BD: 9/14/2024 Owner: WOODS ASA# 4480541

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
62	89	726	97	1219	100	6.4	36

HOOK'S BEACON 56B

REDHILL TRITON NS W2 20G

WILLIAMS PROPH ERICA 255-520



MCDF EAGLE OAK 8101F NS

WCO 8101F RUTH J167

WCO 4332B RUTH E752

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.6	-2.4	77.9	126.1	9.7	23.7	62.9	12.3
15%	15%	50%	40%	15%	50%	50%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
12.4	58.5	-0.20	0.72	-0.034	0.99	159.4	94.4
55%	10%	50%	15%	50%	10%	20%	15%

57

M419

GGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
BD: 9/15/2024 Owner: WOODS ASA# 4480537

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
49		685		1163		6.4	36

HOOK'S BEACON 56B

REDHILL TRITON NS W2 20G

WILLIAMS PROPH ERICA 255-520



DIXON PRIME CUT NS Z209

WCO Z209 RUTH G983

WCO A337 RUTH C593

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.5	-0.7	72.5	111.1	9.9	29.2	65.7	17.1
15%	40%	70%	70%	15%	15%	35%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
12.3	63.0	-0.23	0.44	-0.050	1.00	147.0	82.3
55%	4%	40%	45%	35%	10%	35%	50%

58

M423

GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
BD: 9/26/2024 Owner: WOODS ASA# 4480532

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	117	748	100	1252	103	6.7	38

HOOK'S BEACON 56B

REDHILL TRITON NS W2 20G

WILLIAMS PROPH ERICA 255-520



SFG BONANZA G948

WCO G948 QUEEN J168

WCO Z209 QUEEN F874

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.5	2.3	91.8	145.1	7.6	24.9	71.1	17.3
55%	90%	10%	15%	40%	40%	15%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
13.1	61.4	-0.10	0.61	-0.026	0.78	154.0	93.4
45%	5%	75%	20%	65%	35%	25%	15%

59

M426

GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
BD: 10/11/2024 Owner: WOODS ASA# 4480535

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
64	92	781	105	1244	102	6.7	38

HOOK'S BEACON 56B

REDHILL TRITON NS W2 20G

WILLIAMS PROPH ERICA 255-520



3C BEAU NS 4332B BZ

WCO 4332B QUEEN E760

BLACK QUEEN S576

CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.5	-2.0	73.7	118.5	9.4	26.5	63.5	18.8
15%	20%	65%	55%	20%	30%	45%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
12.6	53.2	-0.15	0.64	-0.033	0.76	164.5	89.2
50%	15%	65%	20%	50%	40%	15%	25%

60

M413

GGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
BD: 9/6/2024 Owner: WOODS ASA# 4480566

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
70	100	708	95	1192	98	5.9	36

G A R ASHLAND

S F G ASHLAND NS H0152

C G JESSICA 4E



DIXON NS PRIME CUT C529

WCO C529 WIX K252

WCO X266 WIX C589

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.6	-1.2	74.4	128.2	9.2	22.7	60.2	16.7
20%	30%	60%	35%	20%	60%	65%	35%
DOC	CW	YG	MARB	BF	REA	API	TI
12.4	48.0	0.09	0.88	0.017	0.37	171.4	93.5
55%	25%	99%	5%	95%	95%	10%	15%

61

M417

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 9/13/2024 Owner: WOODS ASA# 4480531

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
65	93	628	84			6.5	34

G A R ASHLAND  
**S F G ASHLAND NS H0152**  
 C G JESSICA 4E



DIXON NS PRIME CUT C529  
**WCO C529 WIX K263**  
 WCO BLK WIX B524

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.1	-0.7	68.2	119.6	8.8	19.7	54.2	15.8
25%	40%	80%	50%	25%	85%	85%	45%
DOC	CW	YG	MARB	BF	REA	API	TI
14.4	49.9	-0.14	0.69	-0.033	0.69	157.0	85.4
25%	20%	85%	15%	50%	50%	20%	40%

62

M805

GGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 8/10/2024 Owner: DIXON ASA# 4420742

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
68	95	677	102	1104	91	5.8	39

WS PROCLAMATION E202  
**WS ENHANCEMENT 25H**  
 WS SWEET SIXTEEN F16



PA POWER TOOL 9108  
**TLC FORMERA 7051**  
 TURNER IMAGE MAKER 8042

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.2	-1.3	74.7	114.8	8.2	30.9	68.3	18.9
25%	30%	60%	60%	30%	10%	25%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
14.9	38.1	0.01	0.55	0.006	0.39	155.3	85.8
20%	50%	95%	30%	95%	95%	20%	40%

63

M561

GGP

Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 9/19/2024 Owner: SULLIVAN ASA# 4521785

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
77	100	721	101	1143	97	6.0	38

CLRS GUARDIAN 317G  
**C-3 GAURDIAN NS K909**  
 P2C E702 KING CLUBS 106Y



DFF SIGNIFICANT NS E40  
**LDJA MS K116**  
 LDJA MISS POWER

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.9	-0.6	94.6	149.3	7.3	24.4	71.7	17.5
50%	40%	10%	10%	45%	45%	15%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
14.6	50.4	-0.07	0.64	-0.017	0.62	162.7	99.2
25%	20%	85%	20%	75%	65%	15%	10%

64

M963

GGP

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 9/22/2024 Owner: C-3 ASA# 4489155

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
74	95	618	102	1003	96	5.8	37

TJ NEBRASKA 258G  
**C-3 NEBRASKA NS K927**  
 WCM 622D



CCR SPARTAN 9124A  
**WCO 9124A RUTH E729**  
 WCO BLK RUTH U860

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.9	-3.1	69.6	109.3	8.4	23.7	58.4	14.3
25%	10%	80%	70%	30%	50%	70%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
12.8	37.4	0.02	0.72	-0.003	0.28	157.0	88.6
50%	50%	95%	15%	85%	99%	20%	30%

65

M975

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 10/20/2024 Owner: C-3 ASA# 4489159

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
84	108	632	104	1086	104	6.4	35

TJ NEBRASKA 258G  
**C-3 NEBRASKA NS K927**  
 WCM 622D

SFG YIELD GRADE NS A337  
**WCO A337 BIRD D654**  
 WCO BLK BIRD U868

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.4	2.1	91.4	148.2	7.4	23.3	69.0	14.1
70%	90%	15%	10%	45%	55%	25%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
10.3	58.9	-0.09	0.52	-0.021	0.75	142.3	91.0
80%	10%	80%	30%	65%	40%	40%	20%

66

M968

GGP

Homozygous Black || Homozygous Polled 1/4 SM 3/16 BR 9/16 AN  
 BD: 10/5/2024 Owner: C-3 ASA# 4489193

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
81	104	677	112	1115	107	6.5	36

MSC CROSSFIT 10F8  
**DCF 10 CROSSFIT 1211H**  
 DCF MS BOULDER 1211B

DFF SWEETWATER NS D60  
**C-3 H040 SWEETWATER D60**  
 C-3 F848 GAMBLER A302

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.1	1.2	83.9	132.5	9.3	22.3	64.5	9.4
4%	35%	2%	1%	2%	15%	3%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
9.8	40.3	-0.08	0.39	-0.027	0.46	124.8	82.7
10%	1%	99%	1%	99%	90%	2%	1%



# 67 M980 ♂GGP

Homozygous Black || Homozygous Polled 1/4 SM 3/16 BR 9/16 AN  
 BD: 10/23/2024 Owner: C-3 ASA# 4489154

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
81	104	695	115	1157	111	6.3	37

MSC CROSSFIT 10F8  
**DCF 10 CROSSFIT 1211H**  
 DCF MS BOULDER 1211B  
 JC MR NATIONAL 610Y  
**WCM MS NATIONAL NS 803F**  
 WCM BROOKE 401B

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.4	3.0	94.8	151.9	7.8	23.8	71.2	5.6
10%	80%	1%	1%	10%	10%	1%	95%
DOC	CW	YG	MARB	BF	REA	API	TI
10.9	60.6	-0.04	0.39	-0.023	0.61	116.3	86.9
10%	1%	99%	1%	99%	65%	4%	1%

M814 Sells as Lot 68.

# 68 M814 ♂GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 9/2/2024 Owner: DIXON ASA# 4420743

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
73	102	793	119	1396	115	6.9	40

REDHILL 672X X004 231A  
**DIXON'S NS BIG TIMBER H811**  
 DIXON BLK W925 EXCEL  
 GW PREDOMINATE 848A  
**DIXON D612 PREDOMINATE**  
 DIXON BLK Z205 LEGEND



CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.7	0.6	87.2	143.2	8.9	28.0	71.5	14.1
65%	65%	20%	15%	25%	20%	15%	60%
DOC	CW	YG	MARB	BF	REA	API	TI
16.8	77.8	-0.26	0.43	-0.059	1.24	140.0	89.5
10%	1%	30%	45%	25%	2%	45%	25%

# 69 M804 ♂GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 9/4/2024 Owner: DIXON ASA# 4505196

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	102	705	119	1289	111	6.7	37

HOOK'S GALILEO 210G  
**DIXON'S NS GALILEO K802**  
 DIXON'S H021 EAGLE OAK  
 DIXON BLK LEGEND T686  
**DIXON'S K207 LEGEND**  
 DIXON'S H010 REDHILL 231A



CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.7	1.4	93.8	158.8	9.3	29.0	75.8	19.6
40%	80%	10%	15%	20%	15%	5%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
15.6	65.8	-0.31	0.89	-0.081	1.07	181.3	105.0
15%	3%	20%	4%	3%	10%	3%	2%

# 70 M964 ♂GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 10/1/2024 Owner: C-3 ASA# 4489132

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	100	710	98	1091	95	5.7	36

CCR WACO 4142G  
**GIBBS JAM UP 2044K**  
 GIBBS 0332H BLKCAP 2710Z  
 C-3 GROUND BREAKER NS G953  
**GIBBS 2104K JAUER 4077B**  
 GIBBS 4077B JAUER 2820Z



CE	BW	WW	YW	MCE	MILK	MWW	STAY
18.2	-2.1	86.0	127.3	10.8	18.6	61.5	16.6
5%	20%	25%	35%	10%	90%	55%	35%
DOC	CW	YG	MARB	BF	REA	API	TI
18.6	39.8	-0.08	0.69	-0.003	0.63	168.2	96.5
2%	45%	80%	15%	85%	65%	10%	10%

# 71 M806 ♂GGP

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 8/10/2024 Owner: DIXON ASA# 4420727

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
66	92	686	103	1256	104	6.2	38

REDHILL 672X X004 231A  
**IR LODESTAR H380**  
 IR MS LUCY E711  
 DIXON NS PREM BEEF B418  
**DIXON'S D615 PREM-BEEF B418**  
 DIXON BLK B402 HI-BET



CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.7	-1.1	86.1	136.0	9.0	26.2	69.2	16.8
40%	35%	25%	25%	20%	30%	20%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
12.9	62.9	-0.09	0.61	-0.020	0.81	158.0	94.0
45%	4%	80%	20%	75%	30%	20%	15%

**72 M562** ♂GGP  
 Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 8/28/2024 Owner: SULLIVAN ASA# 4521784

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
75	97	648	91	1178	100	5.8	38

CDI INNOVATOR 325D  
**LCDR PROGRESSIVE 106G**  
 WS MISS SUGAR C4  
 TEHAMA TAHOE B767  
**LDJA M5TAHOE K120**  
 LDJA PRETTY GIRL 201B

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.7	-1.6	88.3	141.3	8.1	25.7	69.7	9.2
20%	25%	20%	15%	35%	35%	20%	95%
DOC	CW	YG	MARB	BF	REA	API	TI
12.7	55.4	-0.32	0.39	-0.064	1.10	137.0	92.1
50%	15%	15%	50%	15%	5%	50%	20%

**73 M554** ♂GGP  
 Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 10/18/2024 Owner: SULLIVAN ASA# 4521783

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
86	112	779	109	1319	112	7.0	37

KBHR HIGH ROAD E283  
**LDJA MR HIGH ROAD NS H562**  
 WF MISS C26  
 DFF SIGNIFICANT NS E40  
**LDJA MS H806**  
 LDJA MISS POWER



CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.4	5.4	96.7	157.7	4.6	23.6	72.0	17.5
95%	99%	5%	4%	85%	55%	15%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
13.1	72.1	-0.28	0.59	-0.078	1.08	146.4	92.5
45%	1%	25%	25%	10%	5%	35%	20%

**74 M558** ♂GGP  
 Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN  
 BD: 10/5/2024 Owner: SULLIVAN ASA# 4521782

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
76	99	757	106	1193	101	6.4	38

KBHR HIGH ROAD E283  
**LDJA MR HIGH ROAD NS H562**  
 WF MISS C26  
 DFF MR PROFIT NS D67  
**LDJA MS H816**  
 DILLONS S601 BLACKIE

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.6	2.9	82.9	131.5	6.5	26.9	68.4	18.4
70%	95%	30%	30%	60%	25%	25%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
9.5	41.0	-0.25	0.17	-0.059	0.72	127.0	77.0
85%	40%	35%	85%	25%	45%	65%	70%

**75 M810** ♂GGP  
 Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN  
 BD: 8/10/2024 Owner: DIXON ASA# 4420746

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
72	100	672	101	1237	102	5.8	39

LMF MADISON B752  
**LMF FULLBACK NS E712**  
 CK-ETTARE UG/267 3579  
 REDHILL 672X X004 231A  
**DIXON'S H010 REDHILL 231A**  
 DIXON BLK B405 HI-BET



CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.3	-1.1	71.8	113.2	8.6	25.9	61.8	12.9
35%	35%	70%	65%	25%	35%	55%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
16.3	36.0	-0.35	0.59	-0.060	0.98	146.0	86.4
10%	55%	10%	25%	25%	15%	35%	35%



**M747** Sells as Lot 76.

**76 M747** ♂GGP  
 Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 9/17/2024 Owner: C-3 ASA# 4480576

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
66	88	689	99	1017	95	5.9	36

HOOK'S FRONTMAN 16F  
**PDF FRONTMAN NS J526**  
 PDF Y108 MALLORY E452  
 C-3 ENHANCE NS G913  
**PDF G913 DOLL J144**  
 PDF 3133A DOLL E15



CE	BW	WW	YW	MCE	MILK	MWW	STAY
16.5	-0.9	71.3	115.3	9.4	33.1	69.4	17.3
15%	35%	75%	60%	20%	3%	20%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
16.4	43.8	-0.13	0.73	-0.026	0.66	163.6	89.3
10%	35%	70%	15%	65%	55%	15%	25%

77

M907

GGP

Black || Polled

PB AN

BD: 7/27/2024

Owner: C-3

ASA# 4489138

78

M901

||

1/2 SM 1/2 AN

BD: 7/24/2024

Owner:

ASA#

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
74	95	507		987		5.0	36

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
						5.2	35

CONNEALY CLARITY

POSS WINCHESTER

POSS BLUEBLOOD 6502



E&B PLUS ONE

EXAR WENDY 1013

EXAR WENDY 3355

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.9	-1.1	88.1	152.6	2.8	23.9	67.7	11.7
40%	35%	20%	10%	99%	50%	30%	80%
DOC	CW	YG	MARB	BF	REA	API	TI
16.5	76.8	0.32	0.96	0.068	0.42	148.0	90.1
10%	1%	99%	3%	99%	90%	35%	25%

CE	BW	WW	YW	MCE	MILK	MWW	STAY
DOC	CW	YG	MARB	BF	REA	API	TI



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American Simmental Association

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Today's industry pays big for heavy fat steers, but your pocketbook demands smaller cows. What to do?

The answer is clear, dependable data and the courage to bypass traditional straightbreeding.

Simmental-influenced cows are an average **74 lb.** lighter at maturity than Angus-sired counterparts.<sup>a</sup>

Meanwhile, packers pay **\$20 to \$34 more** for SimAngus<sup>SM</sup> and Simmental-sired steers than English-sired calves.<sup>b</sup>

Finally, raise efficient cows and high-performance calves. The proof is in the data – and the cash.

**\$20+** MORE PER CARCASS  
**74lb.** LIGHTER COWS

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<sup>a</sup>USMARC, Zimmerman, M., et al., "Breed and heterotic effects for mature weight in beef cattle," J. of Anim. Sci., Vol. 99, 2021. Adjusted for sire sampling, Angus was the heaviest at maturity among the 16 breeds evaluated. Solutions are deviations from Angus. YW EPDs were extracted from genetic evaluations conducted in 2019. Estimate of MWT differences at 6 years of age. The study considered 108,857 weight records from 5,156 crossbred cows sired by 787 bulls. <sup>b</sup>Effect of sire breed group on carcass value of feedlot cattle harvested through Tri-County Steer Carcass Futurity Cooperative, Lewis, Iowa, 2002 to 2018. Odde, K. & King, M. (March 2021). Kansas State University. Relationships Among Sire-Breed Group, Calf Sex and Year Group on Carcass Traits. Breeds represented in the English-sired group: Angus, Red Angus, South Devon, Hereford and Shorthorn.

# AGED BULLS



## 79

### M0901

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN

BD: 1/11/2024 Owner: C-3 ASA# 4477844

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
87	106	639	111	941	107	5.2	42

G A R SURE FIRE

EGL CINCHED 116F

TJ 22X

S A V RAINFALL 6846

GIBBS 1498J STAR 7153E

GIBBS 7153E STAR 3136A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.5	-0.4	81.9	128.5	6.0	35.7	76.4	17.8
55%	45%	35%	35%	65%	1%	5%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
10.6	39.3	-0.21	0.72	-0.020	0.88	162.0	94.8
75%	45%	45%	15%	75%	20%	15%	15%

M0901 Sells as Lot 79.

## 80

### M0914

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN

BD: 2/13/2024 Owner: C-3 ASA# 4477826

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
86	105	561	97	875	100	5.0	37

LMF FULLBACK NS E712

C-3 FULLBACK NS J973

BFB SO LADY C29

HOOK'S GALILEO 210G

C-3 J138 GALILEO

PDF BLK BESSIE B215

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.4	0.4	78.6	133.4	8.4	30.1	69.4	12.2
55%	60%	45%	25%	30%	10%	20%	80%
DOC	CW	YG	MARB	BF	REA	API	TI
15.0	61.5	-0.10	0.95	-0.025	0.80	161.9	97.1
20%	5%	75%	3%	65%	35%	15%	10%

## 81

### M905

Homozygous Black || Homozygous Polled 5/8 SM 3/8 AN

BD: 2/8/2024 Owner: C-3 ASA# 4477825

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
87	106	560	97	918	104	5.0	40

LMF FULLBACK NS E712

C-3 FULLBACK NS J973

BFB SO LADY C29

IR CONVERSION NS F158

C-3 J137 CONVERSION F158

C-3 F802 KING OF CLUBS 106Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.4	2.4	82.0	137.6	6.4	25.6	66.6	12.3
80%	90%	35%	20%	60%	35%	30%	75%
DOC	CW	YG	MARB	BF	REA	API	TI
11.6	53.3	-0.10	0.61	-0.031	0.63	138.3	87.5
65%	15%	75%	20%	50%	65%	50%	35%



## 82

### M922

Homozygous Black || Homozygous Polled 1/4 SM 3/16 BR 9/16 AN

BD: 2/15/2024 Owner: C-3 ASA# 4477840

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	100	649	112	945	107	5.9	42

BWCC SOMETHING SOGGY 111A4

BWCC SOMETHING SOGGY 313G20

RBM MS SPECIAL FORCES 313A

GIBBS 3133A MOUNTAINEER

C-3 G906 MOUNTAINEER 3313A

GIBBS 7584E ADM 1255Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.1	0.5	78.0	124.5	8.7	26.3	65.0	11.0
15%	25%	10%	2%	4%	10%	3%	45%
DOC	CW	YG	MARB	BF	REA	API	TI
7.3	37.5	-0.13	0.43	-0.038	0.47	127.0	81.4
30%	2%	99%	1%	99%	90%	1%	1%

M822

# 83 M0926

Homozygous Black || Homozygous Polled 1/4 SM 3/16 BR 9/16 AN  
 BD: 2/28/2024 Owner: C-3 ASA# 4477839

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
80	98	548	95	885	101	5.0	38

BWCC SOMETHING SOGGY 111A4

**BWCC SOMETHING SOGGY 313G20**

RBM MS SPECIAL FORCES 313A

DIXON NS DOMINATE D603

**C-3 G904 DOMINATE D603**

BFB JILL C105

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.4	1.1	82.1	128.9	7.5	15.4	56.2	10.8
20%	30%	2%	2%	10%	75%	20%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
10.2	36.6	-0.15	0.40	-0.037	0.53	124.0	80.9
10%	2%	99%	1%	99%	80%	2%	1%



# 84 M0927

Black || Polled 1/4 SM 3/16 BR 9/16 AN  
 BD: 2/29/2024 Owner: C-3 ASA# 4477836

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
74	91	569	98	869	99	5.5	39

BWCC SOMETHING SOGGY 111A4

**BWCC SOMETHING SOGGY 313G20**

RBM MS SPECIAL FORCES 313A

S D S ALUMNI 115X

**WCM MS ALUMNI NS 809F**

WCM RAE 504C

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.5	1.2	73.2	116.1	9.3	27.1	63.6	9.3
10%	35%	20%	10%	2%	5%	4%	65%
DOC	CW	YG	MARB	BF	REA	API	TI
10.0	32.4	-0.10	0.24	-0.020	0.47	109.9	72.7
10%	5%	99%	3%	99%	90%	10%	4%

# 85 M0929

Homozygous Black || Polled 3/8 SM 1/8 BR 1/2 AN  
 BD: 3/4/2024 Owner: C-3 ASA# 4477817

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	100	631	109	930	106	5.5	39

MSC CROSSFIT 10F8

**DCF 10 CROSSFIT 1211H**

DCF MS BOULDER 1211B

REDHILL 672X X004 231A

**C-3 H002 REDHILL 231A**

P2C D625 GAMBLER 302

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.8	-0.6	86.3	135.2	10.1	21.9	65.0	13.1
3%	15%	1%	1%	1%	20%	3%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
9.8	43.5	-0.11	0.33	-0.021	0.62	134.1	84.9
10%	1%	99%	1%	99%	60%	1%	1%

# 86 M0932

Homozygous Black || Homozygous Polled 1/4 SM 3/16 BR 9/16 AN  
 BD: 3/8/2024 Owner: C-3 ASA# 4477835

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
81	99	614	106	896	102	6.5	41

BWCC SOMETHING SOGGY 111A4

**BWCC SOMETHING SOGGY 313G20**

RBM MS SPECIAL FORCES 313A

SFG YIELD GRADE NS A337

**WCO A337 PRIMROSE E784**

WCO BLK PRIMROSE B505

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.0	1.5	74.3	112.5	8.8	25.3	62.2	7.1
15%	40%	15%	10%	3%	10%	5%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
9.0	36.1	-0.20	0.23	-0.035	0.69	103.7	72.6
15%	2%	99%	3%	99%	45%	20%	4%



M0932 Sells as Lot 86.

**87**

**M903**

Homozygous Black || Polled 1/4 SM 3/16 BR 9/16 AN  
 BD: 1/28/2024 Owner: C-3 ASA# 4477830

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
69	84	566	98	861	98	5.8	39

MSC CROSSFIT 10F8

**DCF 10 CROSSFIT 1211H**

DCF MS BOULDER 1211B

GIBBS 0689X CRIMSON TIDE

**P2C G-IRON B406 CRMTIDE**

MONOGRAM BLACKBIRD 7857

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.7	-1.1	79.1	123.0	8.7	21.8	61.6	8.8
3%	10%	10%	3%	4%	20%	10%	70%
DOC	CW	YG	MARB	BF	REA	API	TI
9.0	45.0	-0.05	0.28	-0.014	0.51	120.0	79.4
15%	1%	99%	2%	99%	85%	3%	1%

**88**

**M919**

Homozygous Black || Polled 1/2 SM 1/4 BR 1/4 AN  
 BD: 2/14/2024 Owner: C-3 ASA# 4477838

BW	BW Ratio	WW	WW Ratio	YW	YW Ratio	FS	SC
82	100	645	112	876	100	5.4	39

BWCC SOMETHING SOGGY 111A4

**BWCC SOMETHING SOGGY 313G20**

RBM MS SPECIAL FORCES 313A

HOOK'S BEACON 56B

**C-3 G902 BEACON 56B**

P2C E702 KING CLUBS 106Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.9	0.0	81.8	121.8	9.6	26.0	66.6	10.5
5%	20%	3%	3%	1%	10%	2%	50%
DOC	CW	YG	MARB	BF	REA	API	TI
9.2	36.3	-0.15	0.26	-0.018	0.68	123.1	81.4
15%	2%	99%	2%	99%	45%	2%	1%

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# FEMALES

## Dixon

Long-time bull provider James Dixon. Females come from the heart of registered opens and are ready to breed. Selling choice with the right to purchase the entire pen.

LOT	REG	TAT	BD	BREED	SIRE	MGS	CE	BW	WW	YW	MLK	MWW	STY	CW	MRB	REA	API	TI
90	4420744	M417	9/15	5/8 SM 3/8 AN	DIXON ` S NS BIG TIMBER H811	CCR PAYDAY NS 1348A	12.1	2.1	77.5	128.4	20.2	58.9	14.9	61.3	0.44	1.03	136.2	81.5
91	4420752	M402	8/8	1/2 SM 1/2 AN	BAS MEGA MILLIONS K2801	EGL GRANITE CITY 220G	15.6	-3.9	80.5	133.3	31.5	71.7	15.1	47.9	0.92	0.52	177.7	102.6
92	4420751	M415	9/7	5/8 SM 3/8 AN	DIXON ` S NS GALILEO K802	CCR COMMANDER 5135F	13.3	-0.1	82.2	139.1	27.9	68.9	15.3	50.8	0.83	0.81	165.4	97.1
93	4420733	M401	8/8	1/2 SM 1/2 AN	C-3 NEXT UP NS B220 J939	LMF MADISON B752	14.7	-3.6	67.6	101.7	31.7	65.4	17.1	34.2	0.89	0.81	172.3	94.0
94	4420731	M412	8/22	5/8 SM 3/8 AN	DIXON ` S NS BIG TIMBER H811	REDHILL TRITON NS W2 20G	15.5	-2.0	73.9	127.4	25.0	62.3	15.9	56.2	0.64	1.06	160.1	90.3

## Woods Cattle Company

Long-time bull provider Woods Cattle Company. Females come from the heart of registered opens and are ready to breed. Selling choice with the right to purchase the entire pen.

LOT	REG	TAT	BD	BREED	SIRE	MGS	CE	BW	WW	YW	MLK	MWW	STY	CW	MRB	REA	API	TI
95	4480546	M469	9/16	1/2 SM 1/2 AN	REDHILL TRITON NS W2 20G	BAR CK PENDLETON 7028	17.1	-1.2	77.7	126.7	29	68.7	16.3	54.8	0.71	0.7	164.9	92.8
96	4480565	M470	9/17	1/2 SM 1/2 AN	REDHILL TRITON NS W2 20G	MCDF EAGLE OAK 8101F NS	19.3	-3.1	71.6	114.3	27.9	64.5	16.4	49.8	0.71	0.84	168.4	91.3
97	4480536	M471	9/18	1/2 SM 1/2 AN	REDHILL TRITON NS W2 20G	TJ NEBRASKA 258G	16.2	-1	82.7	131.1	25.3	67.4	16.6	60.9	0.54	0.8	155.9	90.6

## Cole Cattle Company

Long-time bull provider Cole Cattle Company. Females come from the heart of registered opens and are ready to breed. Selling choice with the right to purchase the entire pen.

LOT	REG	TAT	BD	BREED	SIRE	MGS	CE	BW	WW	YW	MLK	MWW	STY	CW	MRB	REA	API	TI
98	4588436	M401	9/11	3/4 SM 1/4 AN	C-3 GUARDIAN NS K917	WCM SURE BET 53B	12.8	-0.4	70.8	108.1	19.8	55.2	15.1	46.2	0.5	0.72	147.4	82.8
99	4489156	M411	7/29	PB SM	KBHR GUNSMOKE J131	WCM FOCUS 52Z	15.1	-1.4	65.0	107.3	22.7	55.1	23.7	26.5	0.62	0.63	180.9	87.5
100	4588437	M402	9/15	PB SM	C-3 GUARDIAN NS K917	TRIPLE C SINGLETARY S3H	9.9	0.6	74.8	113.4	21.3	59.2	20.4	38.6	0.41	1.01	153.2	83.6
101	4588438	M403	9/15	PB SM	C-3 GUARDIAN NS K917	STAV KING OF CLUBS 106Y	12.8	-1.6	67.6	103.3	18.8	53.0	20.7	33.2	0.36	0.57	154.9	79.9
102	4588441	M409	9/27	PB SM	C-3 GUARDIAN NS K917	SRS J914 PREFERRED BEEF	10.7	0.7	74.5	112.8	21.6	59.1	20.3	34.8	0.32	0.85	148.2	80.9
103	4588439	M404	9/18	3/4 SM 1/4 AN	C-3 GUARDIAN NS K917	ML BLK FREEDOM Y821	4.5	5.1	93.8	147.0	23.4	69.4	20.1	47.9	0.51	0.83	145.9	88.9

LOT	REG	TAT	BD	BREED	SIRE	MGS	CE	BW	WW	YW	MLK	MWW	STY	CW	MRB	REA	API	TI
104	4489170	M466	10/4	5/8 SM 3/8 AN	C-3 COMMANDER NS K904	HOOK ` S GALILEO 210G	14.3	0.2	84.6	136.0	28.9	71.1	19.2	57.1	0.64	0.87	163.5	93.4
105	4489133	M459	9/7	1/4 SM 3/4 AN	BAS MEGA MILLIONS K2801	EXAR STOCK FUND 9097B	17.4	-1.7	103.3	173.9	29.8	81.4	16.2	51.9	0.86	0.53	181.0	110.2
106	4588440	M408	9/21	5/8 SM 3/8 AN	C-3 GUARDIAN NS K917	MR NLC ENTREPRENEUR 1227	10.5	0.3	73.2	107.8	26.3	62.5	19.9	36.2	0.48	0.71	147.6	81.2
107	4480546	M469	9/16	1/2 SM 1/2 AN	REDHILL TRITON NS W2 20G	BAR CK PENDLETON 7028	17.1	-1.2	77.7	126.7	29.0	68.7	16.3	54.8	0.71	0.7	164.9	92.8
108	4480565	M470	9/17	1/2 SM 1/2 AN	REDHILL TRITON NS W2 20G	MCDF EAGLE OAK 8101F NS	19.3	-3.1	71.6	114.3	27.9	64.5	16.4	49.8	0.71	0.84	168.4	91.3
109	4480536	M471	9/18	1/2 SM 1/2 AN	REDHILL TRITON NS W2 20G	TJ NEBRASKA 258G	16.2	-1.0	82.7	131.1	25.3	67.4	16.6	60.9	0.54	0.8	155.9	90.6

# HERD SIRE HIGHLIGHTS



High-selling bull from the 2025 Lucas Cattle Company Bull Sale. Motor Man is a powerful 6.5 frame son of Enhancement and studies with tip tier growth and profit indexes. He stems from the great Y534 donor and we are excited what he will do for our program.

## LUCAS MOTOR MAN 414M

Homozygous Black || Homozygous Polled PB SM  
 BD: 2024-09-07 ASA# 4467059

- WS PROCLAMATION E202
- WS ENHANCEMENT 25H**
- WS SWEET SIXTEEN F16
- SSF BLK MIDLAND T525
- SSF BLK LOUISE Y534**
- SSF BLK LOUISE S824

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.4	0.2	92.6	154.6	11.2	39.4	85.6	18.6
10%	35%	15%	4%	2%	1%	20%	
DOC	CW	YG	MARB	BF	REA	API	TI
13.7	74.3	-0.04	0.72	0.017	1.08	184.6	106.0
30%	1%	99%	3%	99%	20%	2%	2%



## BAS MEGA MILLIONS K2801

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 2022-02-19 ASA# 4041220

- MUSGRAVE 316 STUNNER
- DB ICONIC G95**
- DB MS DISCOVERY D13
- HOOK'S BEACON 56B
- BAS MISS BEACON F801**
- 3C CROCUS 6623D B

CE	BW	WW	YW	MCE	MILK	MWW	STAY
22.2	-5.0	95.7	159.8	11.8	36.8	84.8	17.2
1%	2%	10%	3%	2%	1%	1%	30%
DOC	CW	YG	MARB	BF	REA	API	TI
17.0	72.5	0.14	1.08	0.037	0.65	207.5	117.9
10%	1%	99%	2%	99%	60%	1%	1%

# HERD SIRE HIGHLIGHTS

## C-3 GROUND BREAKER NS G953

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 2019-09-08 ASA# 3708449

DIXON PRIME CUT NS Z209  
**DIXON NS PRIME CUT C529**  
 DIXON BLK Y126 PREM-BEEF

WCM BLAZE 65A  
**WCM 623D**  
 WCM ELLA 311A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.0	4.2	98.6	161.0	7.1	25.5	74.7	20.5
75%	99%	4%	3%	50%	35%	10%	5%
DOC	CW	YG	MARB	BF	REA	API	TI
27.0	67.0	-0.1	0.78	-0.028	0.84	168.5	99.8
1%	3%	80%	10%	65%	25%	10%	10%



## C-3 NEXT UP NS B220 J939

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 2021-08-27 ASA# 4038066

BRIDLE BIT ECLIPSE E744  
**HOOK'S GALILEO 210G**  
 HOOK'S EVITA 18E

DIXON PRIME CUT NS Z209  
**PDF BLK MALLORY B220**  
 PDF BLK MALLORY U532

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.3	-3.7	89.0	136.8	11.5	38.5	82.9	20.7
10%	10%	15%	20%	3%	1%	1%	5%
DOC	CW	YG	MARB	BF	REA	API	TI
13.0	53.7	-0.08	1.07	-0.01	0.75	200.9	111.9
45%	15%	80%	2%	85%	40%	1%	1%



## C-3 STEAKHOUSE NS H925

Homozygous Black || Homozygous Polled 1/2 SM 1/2 AN  
 BD: 2020-08-25 ASA# 3852613

GW STEP OUT 672X  
**REDHILL 672X X004 231A**  
 GW MISS PREM BEEF X004

DIXON PRIME CUT NS Z209  
**PDF BLK MALLORY B220**  
 PDF BLK MALLORY U532

CE	BW	WW	YW	MCE	MILK	MWW	STAY
2.0	5.8	94.8	154.1	2.2	22.7	70.0	18.0
99%	99%	10%	5%	99%	60%	20%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
-5.5	65.5	-0.25	0.86	-0.045	1.14	148.5	94.1
99%	3%	35%	5%	35%	3%	30%	15%





## 2025 PUREBRED SIMMENTAL PERCENTILE TABLE

%	CE	BW	WW	YW	ADG	DMI	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	\$GN	API	TI
1	18.90	-4.00	105.40	165.10	0.39	-0.18	11.50	36.40	81.40	22.80	18.80	62.50	-0.57	0.82	-0.13	1.36	0.12	189.63	107.30
2	17.90	-3.30	102.30	159.70	0.37	-0.09	10.80	34.80	79.20	21.90	17.90	58.90	-0.55	0.73	-0.12	1.30	0.11	183.34	104.31
3	17.30	-2.90	100.10	155.90	0.36	-0.04	10.40	33.80	77.90	21.30	17.30	56.20	-0.53	0.68	-0.12	1.26	0.11	179.76	102.31
4	16.80	-2.60	98.60	153.20	0.35	0.01	10.00	33.00	76.80	20.90	16.90	54.20	-0.52	0.64	-0.11	1.22	0.10	176.69	100.97
5	16.50	-2.30	97.30	150.90	0.34	0.05	9.80	32.30	76.00	20.60	16.60	52.70	-0.51	0.60	-0.11	1.20	0.10	174.27	99.88
10	15.30	-1.40	92.90	143.20	0.32	0.17	8.90	29.90	73.10	19.50	15.50	47.70	-0.47	0.50	-0.10	1.12	0.09	165.69	95.71
15	14.50	-0.90	89.90	137.70	0.31	0.26	8.30	28.30	71.00	18.80	14.80	44.40	-0.45	0.42	-0.09	1.07	0.08	159.52	92.96
20	13.90	-0.50	87.50	133.70	0.29	0.33	7.80	27.20	69.50	18.20	14.20	41.95	-0.43	0.37	-0.09	1.03	0.07	154.65	90.70
25	13.40	-0.10	85.60	130.20	0.28	0.40	7.40	26.30	68.10	17.70	13.70	39.80	-0.42	0.32	-0.08	0.99	0.07	150.40	88.64
30	13.00	0.20	83.90	127.10	0.27	0.45	7.00	25.50	66.80	17.20	13.20	37.90	-0.40	0.28	-0.08	0.97	0.06	146.61	86.85
35	12.60	0.50	82.40	124.30	0.26	0.51	6.70	24.70	65.70	16.70	12.80	36.10	-0.39	0.25	-0.08	0.94	0.06	142.91	85.14
40	12.20	0.80	81.00	121.60	0.26	0.56	6.30	24.10	64.50	16.30	12.40	34.60	-0.38	0.22	-0.08	0.92	0.05	139.50	83.54
45	11.80	1.10	79.70	119.20	0.25	0.62	6.00	23.40	63.40	15.80	12.00	33.10	-0.37	0.19	-0.07	0.89	0.05	136.15	82.10
50	11.40	1.30	78.50	116.80	0.24	0.67	5.70	22.80	62.30	15.30	11.60	31.70	-0.36	0.16	-0.07	0.87	0.04	133.08	80.69
55	11.10	1.60	77.30	114.60	0.23	0.72	5.50	22.20	61.20	14.80	11.20	30.40	-0.35	0.14	-0.07	0.85	0.04	129.90	79.37
60	10.70	1.80	76.20	112.40	0.23	0.77	5.20	21.60	60.10	14.30	10.80	29.10	-0.34	0.11	-0.06	0.83	0.04	126.75	77.99
65	10.30	2.00	75.00	110.20	0.22	0.83	4.90	20.90	59.00	13.80	10.40	27.80	-0.32	0.09	-0.06	0.81	0.03	123.79	76.65
70	9.90	2.30	73.70	107.90	0.21	0.89	4.60	20.30	57.90	13.20	9.90	26.50	-0.31	0.06	-0.06	0.78	0.03	120.70	75.33
75	9.40	2.60	72.40	105.40	0.20	0.95	4.20	19.60	56.80	12.60	9.40	25.10	-0.30	0.04	-0.05	0.76	0.02	117.66	73.96
80	8.90	2.90	70.80	102.70	0.19	1.01	3.90	18.80	55.60	12.00	8.80	23.60	-0.28	0.01	-0.05	0.73	0.02	114.51	72.63
85	8.20	3.30	69.10	99.70	0.18	1.09	3.40	18.00	54.40	11.40	8.10	22.00	-0.26	-0.02	-0.05	0.69	0.01	111.20	71.07
90	7.20	3.90	67.00	95.90	0.17	1.20	2.90	16.90	52.80	10.60	7.10	19.90	-0.24	-0.06	-0.04	0.65	0.00	107.39	69.25
95	5.70	4.80	63.80	90.40	0.16	1.36	2.10	15.30	50.70	9.60	5.60	16.70	-0.19	-0.11	-0.03	0.58	-0.01	102.05	66.48
AVG	11.40	1.30	78.50	116.80	0.24	0.67	5.70	22.80	62.30	15.30	11.60	31.70	-0.36	0.16	-0.07	0.87	0.04	133.08	80.69

## 2025 HYBRID PERCENTILE TABLE

%	CE	BW	WW	YW	ADG	DMI	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	\$GN	API	TI
1	20.30	-5.60	104.20	168.40	0.42	-0.09	12.30	34.70	81.00	22.60	19.50	71.70	-0.45	1.09	-0.09	1.24	0.15	191.61	108.07
2	19.40	-4.90	100.90	162.50	0.40	0.01	11.70	33.30	78.80	21.70	18.50	66.90	-0.43	0.99	-0.09	1.17	0.14	184.43	104.74
3	18.80	-4.50	98.80	158.60	0.39	0.08	11.30	32.40	77.40	21.10	18.00	64.10	-0.41	0.92	-0.08	1.12	0.13	180.08	102.73
4	18.40	-4.10	97.10	155.80	0.38	0.14	11.00	31.70	76.40	20.70	17.50	62.00	-0.39	0.88	-0.08	1.09	0.12	176.74	101.30
5	18.00	-3.90	95.80	153.40	0.37	0.18	10.80	31.20	75.60	20.30	17.20	60.30	-0.38	0.84	-0.08	1.06	0.12	173.87	100.00
10	16.80	-2.90	91.50	145.70	0.35	0.32	9.90	29.40	72.70	19.10	16.10	54.90	-0.34	0.73	-0.07	0.97	0.10	165.43	95.80
15	16.00	-2.30	88.70	140.50	0.33	0.42	9.40	28.20	70.60	18.30	15.40	51.20	-0.31	0.66	-0.06	0.91	0.09	159.79	93.08
20	15.40	-1.90	86.30	136.40	0.32	0.50	8.90	27.30	69.10	17.70	14.80	48.40	-0.29	0.60	-0.06	0.86	0.09	155.37	90.99
25	14.80	-1.50	84.40	133.10	0.31	0.57	8.50	26.50	67.70	17.10	14.30	46.00	-0.27	0.56	-0.05	0.82	0.08	151.60	89.25
30	14.40	-1.10	82.60	129.90	0.30	0.63	8.10	25.90	66.50	16.60	13.90	43.90	-0.25	0.52	-0.05	0.79	0.07	148.27	87.71
35	13.90	-0.80	81.00	127.00	0.29	0.69	7.80	25.30	65.40	16.20	13.50	42.00	-0.23	0.48	-0.04	0.76	0.07	145.13	86.30
40	13.50	-0.50	79.60	124.30	0.28	0.74	7.50	24.70	64.40	15.70	13.10	40.20	-0.22	0.44	-0.04	0.73	0.06	142.15	84.85
45	13.10	-0.20	78.20	121.80	0.27	0.79	7.20	24.10	63.40	15.30	12.80	38.50	-0.20	0.41	-0.04	0.70	0.06	139.10	83.42
50	12.70	0.00	76.90	119.30	0.27	0.84	6.90	23.60	62.30	14.80	12.40	36.80	-0.18	0.38	-0.03	0.67	0.06	136.12	82.06
55	12.30	0.30	75.60	116.80	0.26	0.90	6.50	23.10	61.30	14.40	12.10	35.20	-0.17	0.35	-0.03	0.65	0.05	132.95	80.67
60	12.00	0.60	74.20	114.40	0.25	0.95	6.20	22.50	60.20	13.90	11.70	33.50	-0.15	0.32	-0.03	0.62	0.05	129.73	79.25
65	11.60	0.90	72.80	111.90	0.24	1.01	5.90	22.00	59.10	13.30	11.40	31.80	-0.13	0.29	-0.02	0.59	0.04	126.16	77.73
70	11.10	1.10	71.30	109.10	0.23	1.07	5.60	21.30	58.00	12.70	11.00	30.10	-0.11	0.26	-0.02	0.56	0.04	122.69	76.12
75	10.70	1.40	69.70	106.40	0.23	1.13	5.20	20.70	56.80	12.10	10.50	28.30	-0.09	0.23	-0.01	0.53	0.03	118.95	74.51
80	10.20	1.80	68.00	103.30	0.22	1.20	4.80	20.00	55.50	11.50	10.00	26.50	-0.07	0.19	-0.01	0.49	0.02	114.95	72.74
85	9.50	2.10	65.90	99.70	0.20	1.28	4.40	19.20	54.00	10.70	9.30	24.20	-0.05	0.15	0.00	0.45	0.02	110.39	70.73
90	8.80	2.60	63.20	95.20	0.19	1.39	3.80	18.10	52.10	9.70	8.30	21.50	-0.01	0.11	0.00	0.40	0.01	105.02	68.33
95	7.60	3.30	59.20	88.50	0.17	1.55	3.00	16.30	49.20	8.30	6.70	17.20	0.04	0.04	0.02	0.31	-0.01	97.62	64.93
AVG	12.70	0.00	76.90	119.30	0.27	0.84	6.90	23.60	62.30	14.80	12.40	36.80	-0.18	0.38	-0.03	0.67	0.06	136.12	82.06

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