

1.21.25 Production Sale

Franzen Sale Facility - Leigh, NE - 1:00 рм ст



1538 Road 3, Leigh, NE www.franzensimmentals.com

Welcome to our third annual Franzen Simmentals Production Sale. Thank you for your interest in what we believe to be an excellent lineup of cattle. We're very excited to offer an outstanding selection of age advantage bulls and bred heifers.

We have been raising Simmental cattle for 47 years and have seen many changes in the industry during that time. Our ongoing focus is to raise the type of cattle we'd want to purchase, both stylistically and production-wise. We focus on raising cattle with more rib dimension and easier fleshing ability. Above that, we continue to focus on production numbers, as you'll see when looking at this year's sale stock.

After hearing customers talk about problems involving yearling bulls that had been fed too hard for their age causing feet and leg problems as well as breeding soundness issues, we have moved to marketing age advantage bulls. We feel it is better to use age advantage bulls able to service more cows and increase the longevity of sires.

Our entire calf crop is included in American Simmental Association's Calf Crop Genomics program, with DNA testing using the GGP-100k Genomics test, verifying parentage and giving genomically enhanced EPD's. Animals are tested homozygous or heterozygous for color and polled. We also participate in the ASA Total Herd Enrollment (THE) program improving EPD accuracy. Bulls have been semen tested with scrotal measurements. This information will be available sale day.

We've narrowed the list of sires that will drive our program's direction in the future by utilizing the RightMate program powered by Top Genomics LLC to prescribe the bulls that genomically compliment each female resulting in the use of outcross genetics, maximizing improvement potential and improving calf crop uniformity. Throughout the year, we were able to increase focus on our ET and AI programs, paying closer attention to EPD numbers provided through planned matings. DNA analysis of our calves also provides valuable information. Cattle with a calm disposition continue to be important to us. We have many "pets" in our pasture!

Our cattle program is truly a family supported operation. We now have 4 generations of our family who wear Franzen Simmentals apparel and added two more great grandchildren in 2024. We are so appreciative of our entire family's support of our cattle operation and our sale.

We hope to see you on sale day. If you're not able to make it in person, our sale will again be broadcast online through DVAuction. Details on how to access the sale online are in the catalog. Reach out by phone or email any time with any questions. We welcome the opportunity to "talk Simmental cattle."

Lawrence and Myrna Rae Franzen

Lawrence Franzen 402-487-2678 home 402-276-1197 cell franzensimmentals@gmail.com

Craig Franzen 402-276-2400 Caleb Franzen 402-276-1925

VISIT OUR WEBSITE







Lawrence Franzen Family

Lawrence and Myrna Franzen

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- 1. Create an account at www.DVAuction.com under the "create new account" tab.
- 2. Apply for bidding by clicking "apply for bidding" in the upper left corner of your screen, at least 24 hours prior to the auction.
- 3. Tune into the sale and make your purchases.

www.DVAuction.com



1.21.25 Production Sale

Franzen Sale Facility -Leigh, NE - 1:00 PM CT

SALE LOCATION

Franzen Simmental Sale Facility - Franzen Simmentals sign is at the driveway 1538 Road 3, Leigh, NE

Directions to the Sale Facility: On Highway 30, East of Columbus, turn off on Road 3 and travel 10 $\frac{1}{2}$ miles north. On Highway 30, West of Schuyler, turn off on Road 3 and travel 10 $\frac{1}{2}$ miles north. At Highway 91 and Hwy 57 Junction, travel 7 $\frac{1}{2}$ miles South on Road 3.

SALE DAY PHONES

Lawrence Franzen	402.276.1197
Craig Franzen	402.276.2400
Caleb Franzen	402.276.1925
Corey Wilkins	256.590.2487
Jared Murnin	406.321.1542
Jake Melby	712.88.3018
Buddy Robertson	580.747.7000

AUCTIONEER

Tracy Harl 402.469.3852

SCHEDULE OF EVENTS

Cattle can be viewed any time prior to sale day.

MONDAY, JANUARY 20

12:00 PM Sale cattle on display at Franzen Simmental Sale Facility

TUESDAY, JANUARY 21

8:00 AM Sale cattle on display
12:00 NOON Complimentary Lunch
1:00 PM Cattle Connect Sale

SALE ACCOMMODATIONS

 Hampton Inn, Columbus, NE
 402.835.2099

 Holiday Inn Express, Columbus, NE
 402.564.2566

 Sleep Inn & Suites, Columbus, NE
 402.562.5200

 Hampton Inn & Suites, Norfolk NE
 855.605.0317

DELIVERY

The sellers, as well as sale staff will help arrange the delivery options, if needed. Delivery of the cattle will be at the buyer's expense. It is requested that buyers make arrangements to take delivery of all females selling as soon as possible after the sale. Bulls can stay with the seller free of charge until February 15, 2025.

ONLINE BIDDING

Sale broadcast live online at www.dvauction.com. See opposite page for more information. If you can't bid online or attend the sale, contact one of the owners, sale managers or consultants to discuss the cattle. Bidding can be done by phone or through a contact person.

TERMS & CONDITIONS

We will sell full possession and 2/3 semen interest in all Bulls. Franzen Simmentals reserves the right to collect semen on any of the bulls selling in the sale at the seller's expense and the buyer's convenience. Terms of the sale are cash and all cattle become property of the buyer at the time of sale. All animals will be sold in accordance with the Suggested Sale Terms and Conditions of the American Simmental Association unless other terms are stated in this catalog. All announcements made on sale day take precedence over printed material in this catalog or other printed material associated with this sale. All cattle will be registered with the American Simmental Association and those papers will be transferred after the sale. Please note all EPDs will change between the time this catalog is printed and the day of the sale. All EPDs in the catalog will be current as of the day they are printed. Owners, their agents or any of the sale staff will not be held responsible for any personal injury, loss or accident while attending this sale.

BREEDING GUARANTEE

All bulls selling in the sale have passed a Complete Breeding Soundness Exam. However, all bulls should still be rechecked as close to turnout as possible. All bulls are guaranteed fertility and genetic soundness for their first breeding season. If the bull is proven to be a non-breeder for fertility or a genetically caused soundness condition, we will replace the bull with a satisfactory replacement or issue credit of the purchase price minus the salvage value to be used in future sales. This guarantee does not cover injury, infectious disease, mismanagement, neglect and/or death. We ask that you contact us immediately before culling or disposing of the bull should anything occur. A signed veterinary statement and/or BSE form will be required. Bulls are not guaranteed to freeze semen unless an agreement is reached prior to the sale.

HERD HEALTH

All Franzen breeding stock are up-to-date on vaccinations and poured. All females are bangs vaccinated for Brucellosis, have completed a full schedule of Scour Guard vaccine, and are preg tested. All bulls are semen tested and passed a positive soundness exam. Veterinary services by Loseke Veterinary Service, Columbus, Nebraska. Health papers will be issued sale day.

REGISTRATION AND PAYMENT

Please register for a bidding number sale day. When registering, please include your current ASA number for transferring registration papers. Payment is due sale day. Terms are cash or check with proper ID. No cattle will be released, delivered or transferred without full payment.



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



L721 Sells as Lot 1.

L2 Sells as Lot 2.

LF LANCELOT L72

%GGP

3/4 SM 1/4 AN Black | Homozygous Polled BD: 3/15/2023 Bull ASA# 4342056

HHS MR ENTOURAGE 867B

LCDR RESERVE 210J

LCDR MS ECHO 43E

W/C LOCK N LOAD 8771Z

LF EMMA

LF LASSIE

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.9	2.1	86.9	137.1	4.8	18.3	61.6	12.4
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.3	50.7	-0.30	0.30	-0.05	1.08	122.7	82.5

One of the feature bulls of the sale! Look at how deep he is with eye appeal and thickness galore. Excellent rib and volume. Don't miss out!

LF LEADER L2

%GGP

PB SM

Heterozygous Black | Homozygous Polled BD: 3/17/2023 Bull ASA# 4342008

HHS MR ENTOURAGE 867B LCDR RESERVE 210J

LCDR MS ECHO 43E

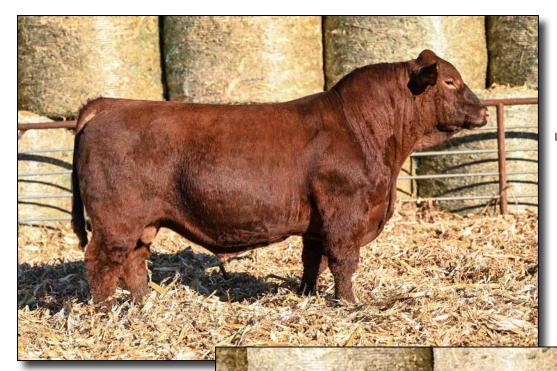
CDI INNOVATOR 325D

LF HARPER

WHF CIERRA 245C

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.8	4.4	100.8	154.2	6.7	20.7	71.0	14.5
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
15.6	56.6	-0.38	0.42	-0.09	1.12	147.7	96.1

A half brother with the Lot 1 bull on the sire side. Big-time growth and API.



L131 Sells as Lot 3.

L61 Sells as Lot 4.



LF LEGEND L131

%GGP

 Red || Homozygous Polled
 PB SM

 BD: 2/18/2023
 Bull ASA# 4341981

CDI SECRET AGENT 407C

REDHILL DOUBLE AGENT 139H

REDHILL ALLABRD 34Z 21E

BRIDLE BIT ECLIPSE E744

LF JONNA

CLRS GUARANTEE 914G

CE	BW	ww	YW	MCE	MILK	MWW	STAY
18.9	-2.7	87.8	139.6	9.8	30.1	73.9	19.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.9	34.2	0.00	0.50	0.01	0.37	178.8	99.1

Wow, look at this red bull! Calving ease deluxe and yet tremendous growth numbers. His dam side pedigree is unique, he's got an outcross pedigree and provides that attractive red coloring. He's tremendous; I would love to have more like him.

4

LF LAST CHANCE L61

βGGP

 Red || Homozygous Polled
 3/4 SM 3/16 AR 1/16 AN

 BD: 2/20/2023
 Bull ASA# 4342022

CDI SECRET AGENT 407C

REDHILL DOUBLE AGENT 139H

REDHILL ALLABRD 34Z 21E

GW RED RIVER 722G

DHCC RED RIVER J171

DHCC CONQUEST Z025

CE	BW	ww	YW	MCE	MILK	MWW	STAY
18.5	-4.5	79.3	123.7	10.1	29.6	69.1	16.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.8	29.7	-0.25	0.26	-0.04	0.78	148.5	86.8

Look at those tremendous calving ease and birth weight numbers! Should be great on heifers.



L191 Sells as Lot 5.



L141 Sells as Lot 6.



L159 Sells as Lot 7.



LF LINKED UP L191

Heterozygous Black | Homozygous Polled BD: 2/18/2023 Bull ASA# 4341990

CDI SECRET AGENT 407C

REDHILL DOUBLE AGENT 139H

REDHILL ALLABRD 34Z 21E

LF SLINGSHOT

LF JACKIE

LF GEM

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.6	-3.3	65.8	100.3	8.2	25.5	58.3	19.2
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
9.6	9.5	-0.26	0.32	-0.04	0.48	156.6	82.0

What a massive dude! Look at his depth, length and level top. But there's more, a 156 API!

LF LORENZO L141

%GGP

%GGP

PB SM

Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN BD: 2/20/2023 Bull ASA# 4341977

TJ GOLD 274G

JC MR GOLD RUSH 994J

BRIDLE BIT MS CHOICE G994

LF SLINGSHOT LF JOY

/NABE SABBLE 346G

CE	BW	ww	YW	MCE	MILK	MWW	STAY
14.7	-2.1	59.8	94.4	8.3	22.0	52.0	22.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.3	7.1	-0.19	0.49	0.01	0.62	154.3	76.3

Very complete bull with how you want them to look. 3/4 SimAngus. A 154 API.

LF LADDY L159

%GGP

Homozygous Black || Homozygous Polled PB SM BD: 2/23/2023 Bull ASA# 4341963

TJ GOLD 274G

JC MR GOLD RUSH 994J

BRIDLE BIT MS CHOICE G994

TJ 962E

LF JADE

WHF ALL SEXY 185Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.9	-3.0	53.4	71.2	8.3	23.6	50.3	23.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.4	6.7	-0.24	0.43	-0.02	0.57	163.5	75.9

You have to appreciate his overall balance and rib shape. Great calving ease too.

LF LEGENDARY L114

%GGP PB SM

Black || Homozygous Polled BD: 2/11/2023

Bull ASA# 4341988

TJ GOLD 274G

LF CACTUS JACK

JC MR GOLD RUSH 994J

BRIDLE BIT MS CHOICE G994

LF JILLIAN

LF CINDY

CE	BW	ww	YW	MCE	MILK	MWW	STAY
16.8	-1.7	57.4	86.7	8.8	21.1	49.7	21.2
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.1	11.1	-0.30	0.48	-0.04	0.62	165.0	79.0

Pure black meat machine. Long and voluptuous. Should put the pounds on your calves. A 165 API to boot!

9

LF LEONARD L149

ĶGGP PB SM

Black || Homozygous Polled
BD: 2/20/2023

Bull ASA# 4341978

KOCH BIG TIMBER 685D

BRIDLE BIT GPS H078

BRIDLE BIT MISS F840

LF CACTUS JACK

LF JANANE

LF ZIN

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.8	-1.8	63.0	80.4	8.1	16.7	48.1	19.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
5.0	27.6	-0.14	0.31	-0.04	0.38	147.4	75.5

Don't miss out on this guy. He's got a style that you love to look at.



L149 Sells as Lot 9.

10

LF LAREDO L126

%GGP

Homozygous Black || Homozygous Polled

PB SM

BD: 3/3/2023

Bull ASA# 4341980

KOCH BIG TIMBER 685D

BRIDLE BIT GPS H078

BRIDLE BIT MISS F840

LF CACTUS JACK

LF JOCELYN

LF GRANNIE

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.5	-1.3	85.2	128.6	8.3	18.0	60.5	20.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
9.8	33.9	-0.20	0.15	-0.04	0.65	150.4	85.8

All black and a beef deluxe. Muscle and meat for days.



L126 Sells as Lot 10.

11

LF LEADING EDGE L178

%GGP

Homozygous Black || Homozygous Polled BD: 2/24/2023 PB SM Bull ASA# 4342009

KOCH BIG TIMBER 685D

BRIDLE BIT GPS H078

BRIDLE BIT MISS F840

CLRS GUARDIAN 317G

WHF GISELLE 350J

WHF GISELLE 350G

	•••						
CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.4	-3.4	91.8	133.4	8.5	19.4	65.2	19.2
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
4.5	45.5	-0.22	0.34	-0.05	0.74	164 1	97 በ

Picture a calf crop out of this guy. Big-time calving ease, growth, and a 164 API. What more could you want?



L178 Sells as Lot 11.









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L11 Sells as Lot 12.

L400 Sells as Lot 13.

12

LF LEVI L11

%GGP

 Red || Homozygous Polled
 3/4 SM 7/32 AR 1/32 AN

 BD: 3/8/2023
 Bull ASA# 4342012

IR IMPERIAL D948

HSF CARDINAL 133G

HSF MISS SKY 59S 64Z LEACHMAN CADILLAC L025A

ES H67

ES D127

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.0	0.8	93.4	147.1	7.6	26.8	73.4	17.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
16.6	29.1	-0.27	0.47	-0.03	0.85	149.1	93.3

Visualize this guy in your herd! What a red stud. EPDs you dream of. Big growth and striking structure. He'll become your family pet.

LF LAWLESS L400

β́GGР

 Red || Homozygous Polled
 3/4 SM 7/32 AR 1/32 AN

 BD: 3/9/2023
 Bull ASA# 4341998

IR IMPERIAL D948

HSF CARDINAL 133G

HSF MISS SKY 59S 64Z

LEACHMAN CADILLAC LO25A

ES H67

ES D127

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.5	0.7	87.4	142.0	8.1	26.8	70.4	18.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.4	36.5	-0.37	0.34	-0.06	1.03	144.6	87.3

Red full sibling to Lots 12, 36, and 37. Good EPDs. Love his coloring and his profile.

14

LF LEO L1

Ӽ҉GGР

Heterozygous Black || Homozygous Polled BD: 4/24/2023 3/4 SM 1/4 AN Bull ASA# 4341973

CDI MAVERICK 335B

DHCC NAVIGATOR 124J

PELTON MISS ASHLYN 0872U

TJ MAIN EVENT 503B

TJ DIANA 155D

TJ 95A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.3	-0.1	92.5	144.3	6.4	31.7	77.8	17.4
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.8	58.5	-0.44	0.17	-0.08	1.38	136.8	87.8

This bull is hetero black for coloring. I love the rib on this guy. He's the natural calf out of our donor cow and our red herd bull which was on purpose to make an outcross so he'll throw some red calves. Incredible EPDs.

15

LF LEAR JET L39

%GGP

Red || Homozygous Polled

PB SM

BD: 3/7/2023

Bull ASA# 4342029

CDI MAVERICK 335B

DHCC NAVIGATOR 124J

PELTON MISS ASHLYN 0872U

WS ALL ABOARD B80

HSF MISS ALLABOARD F36B 5H

HSF MS 29Z JEN2 F36B

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.8	-0.4	68.6	111.4	7.0	25.6	59.8	12.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.7	7.5	-0.55	0.13	-0.09	1.02	129.1	77.2

You want volume in your cattle? He's your bull. This guy would be an asset to any herd.

16

LF LEFT HOOK L170

%GGP

Red || Homozygous Polled BD: 4/25/2023 3/4 SM 7/32 AR 1/32 AN

Bull ASA# 4342059

CDI MAVERICK 335B

DHCC NAVIGATOR 124J

PELTON MISS ASHLYN 0872U

LEACHMAN CADILLAC LO25A

ES H67

ES D127

CE	BW	ww	YW	MCE	MILK	MWW	STAY
9.6	1.5	82.8	130.2	5.2	28.7	70.0	17.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.5	35.6	-0.41	0.21	-0.07	1.04	127.4	80.1

This is a natural calf out of our red donor cow. Very balanced set of EPDs along with great eye appeal. I wish they all looked like him.

17

LF LAYNE L188

%GGP

Homozygous Black || Homozygous Polled

PB SM Bull ASA# 4342040

BD: 3/5/2023

TJ HEISMAN 388F KBHR SWEETNESS H185

> WS MISS SUGAR C4 TJ FROSTY 318E

TJ 31G

TI 124Y

	1) 1	141					
CE	BW	ww	YW	MCE	MILK	MWW	STAY
18.0	-0.9	82.8	121.8	9.4	24.5	65.8	13.5
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
15.3	33.2	-0.20	0.46	-0.04	0.66	157 3	92 6

Here's a different pedigree for you. With a 157 API too! A cow man's bull.



L1 Sells as Lot 14.



L39 Sells as Lot 15.



L170 Sells as Lot 16.



L188 Sells as Lot 17.





L702 Sells as Lot 19.



L78 Sells as Lot 20.



L209 Sells as Lot 21.

LF LARS L598

Homozygous Black | Homozygous Polled PB SM Bull ASA# 4342019 BD: 3/9/2023

TJ HEISMAN 388F

KBHR SWEETNESS H185

WS MISS SUGAR C4

W/C LOCK N LOAD 8771Z

LF DARLING

LF MISS DR DO IT

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.1	-0.5	73.4	114.0	6.1	23.0	59.6	16.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.4	45.3	-0.34	0.63	-0.07	0.96	163.3	91.1

Al sired bull.

CACTUS JACK SONSCactus Jack sires moderate framed progeny that have tremendous thickness and sound structure. You're sure to find a Cactus Jack son to fit your program.

LF LENNOX L702

%GGP

%GGP

Black | Homozygous Polled PB SM BD: 4/18/2023 Bull ASA# 4342017

LF LONGSHOT

LF CACTUS JACK

LFABBEYS QUEEN

W/C LOCK N LOAD 8771Z

LF EXCITING

WHF TRINITY 24T

ı	CE	BW	ww	YW	MCE	MILK	MWW	STAY
	9.3	1.6	62.0	94.7	4.2	15.7	46.6	21.0
	DOC	CW	YG	MARB	BF	REA	\$API	\$TI
Г	12.0	16.9	-0.33	0.24	-0.05	0.72	137.8	70.4

Baldy bull with that frame and length you'll like. He'll do what you want in a commercial herd.

LF LONNY L78

%GGP

Black Homozygous Polled	PB SM
BD: 5/23/2023	Bull ASA# 4341964

LF LONGSHOT

LF CACTUS JACK

LFABBEYS QUEEN

CDI INNOVATOR 325D

WHF GISELLE 350G

WHF TRUDY 35Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.4	0.2	69.5	101.7	8.1	20.7	55.4	15.5
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.7	24.9	-0.35	0.25	-0.07	0.79	137.7	77.9

Depth of rib and with good structural balance. Tremendous depth and style. The right kind.

LF LEBRON L209

%GGP

Heterozygous Black Homozygous Polled	PB SM
BD: 4/22/2023	Bull ASA# 4342052

LF LONGSHOT

LF CACTUS JACK

LFABBEYS QUEEN

WHF GAMBLING GUN 240W

LF GARMA

	CE	BW	ww	YW	MCE	MILK	MWW	STAY
[7.5	4.2	72.2	111.6	4.0	14.7	50.7	18.8
	DOC	CW	YG	MARB	BF	REA	\$API	\$TI
ſ	11 5	17.5	-0.46	-0.03	-0.10	0.80	116 0	67.1

This cow family produces beefy calves; this is the guy you'll want for your cows.

22

LF LOOMIR L746

ўGGР

Homozygous Black || Homozygous Polled BD: 5/15/2023

Bull ASA# 4342018

PB SM

%GGP

5/8 SM 3/8 AN

Bull ASA# 4341979

LF LONGSHOT

LF CACTUS JACK

LFABBEYS QUEEN

LF LONGSHOT

LF ENDLESS

LF INSPIRE

LF JO

16.0

NPC MISS GRAND FORCE

LF LENNY L101

Black || Homozygous Polled

CE	BW	ww	YW	MCE	MILK	MWW	STAY
9.9	0.9	66.0	88.2	4.3	17.1	50.0	12.8
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
10.7	17.7	-0.42	0.24	-0.09	0.74	122.8	73.4

If you like 'em fancy, this guy needs your attention.

BD: 4/14/2023

OMF FELIX F42

TJ DIANA 155D

TJ 16C LF CACTUS JACK

L746 Sells as Lot 22.

L101 Sells as Lot 23.



24

LF LEFTY L52

Take a look at the length on this guy! Calving ease of 16. Striking look to him.

%GGP

\$TI

80.3

Heterozygous Black || Homozygous Polled PB SM BD: 4/1/2023 Bull ASA# 4342031

 -3.0
 63.7
 89.5
 9.0
 27.0
 58.8
 17.7

0.52

-0.02

IR IMPERIAL D948

BAR CK RED EMPIRE 9153G

WS MISS NORTHSTAR B180

LRS TURNING POINT 3117A

WHF CIERRA 245C

WHF SIERRA 245S

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.6	0.4	76.1	116.0	7.0	25.5	63.4	15.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.4	20.9	-0.51	0.37	-0.07	1.19	146.1	86.0

Circle this bull on your list. He's got eye-appeal. This is really a thick, deep bull. Hetero black so he could throw some reds. Outcross pedigree. Result of embryo transfer. Full brother to Lots 25, 26.

MILK MWW STAY 25.5 63.4 15.6 REA \$API STI 1.19 146.1 86.0 ally a thick, deep bull. Hetero black

- IR IMPERIAL D948

BAR CK RED EMPIRE 9153G

WS MISS NORTHSTAR B180

LRS TURNING POINT 3117A

WHF CIERRA 245C

WHF SIERRA 245S

VVIII SIENIVIE 155										
CE	BW	ww	YW	MCE	MILK	MWW	STAY			
12.3	-0.4	79.1	124.9	7.7	25.5	64.9	18.4			
DOC	CW	YG	MARB	BF	REA	\$API	\$TI			
12 /	26.3	-0.44	0.38	-0.06	1 12	156.2	90 1			

Bull result of a frozen embryo. Full brother to Lots 24, 26.



L52 Sells as Lot 24.





L51 Sells as Lot 26.



L63 Sells as Lot 28.

LF LANDMARK L51

 Red
 | Homozygous Polled
 PB SM

 BD:
 3/26/2023
 Bull ASA# 4342014

IR IMPERIAL D948

BAR CK RED EMPIRE 9153G

WS MISS NORTHSTAR B180

LRS TURNING POINT 3117A

WHF CIERRA 245C

WHF SIERRA 245S

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.9	0.9	78.3	119.1	7.2	25.5	64.5	16.8
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
16.5	21.2	-0.61	0.31	-0.07	1.55	145.8	85.6

Wow take a look at this red dude. Great REA focus and API so you know he's balanced. Terrific red bull. Full brother to Lots 24, 25.

27

LF LARRY L637

%GGP

%GGP

Homozygous Black || Homozygous Polled 3/4 SM 1/4 AN BD: 3/6/2023 Bull ASA# 4341960

TJ MAIN EVENT 503B

CDI INNOVATOR 325D

CDI MS SHEAR FORCE 49U

W/C EXECUTIVE ORDER 8543B

OMF DANI D70

HOOKS ANGEL 11A

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.4	-1.8	72.7	105.2	6.7	26.8	63.0	12.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
7.9	38.8	-0.31	0.42	-0.07	0.80	132.9	82.3

Pure black stretchy guy. Stylish embryo. Good calving ease to boot. Growthy bull.

28

LF LYLE L63

%GGP

PB SM

Homozygous Black || Homozygous Polled

BD: 4/6/2023 Bull ASA# 4342028

——— CDI INNOVATOR 325D

LF RAMPAGE

WHF CIERRA 245C

REMINGTON LOCK N LOAD54U

JRB SWEET BECCA

HS LOOKIN SWEET X161S

CE	BW	WW	YW	MCE	MILK	MWW	STAY
9.7	2.3	83.4	134.5	3.3	20.1	61.7	12.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.0	40.6	-0.36	0.04	-0.07	1.02	118.7	78.7

Big tank of a bull! Striking eye appeal. He'll make them grow.

29

LF LEDGER L157

%GGP

 Heterozygous Black | Homozygous Polled
 1/4 SM 5/8 AN 1/8 CS

 BD: 2/26/2023
 Bull ASA# 4342044

B C C BUSHWACKER 41-93

DR J ANALYST M250

GAR PRECISION 706

TJ 962E

LF JOSIE

LF CARA

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.5	2.9	91.0	140.1	4.9	23.4	69.3	9.2
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.1	35.7	0.01	0.38	0.01	0.35	116.2	83.0

Solid black bull that will work great on commercial cows. SimAngus bull.



L022 Sells as Lot 30.

30

LF LAX LO22

%GGP

Homozygous Black || Homozygous Polled PB SM BD: 4/22/2023 Bull ASA# 4342007

CDI INNOVATOR 325D

LF RAMPAGE

WHF CIERRA 245C

TJ TURBO 941F

LF HEATHER

TJ 43C

		.,	150					
1	CE	BW	ww	YW	MCE	MILK	MWW	STAY
	11.8	0.1	79.3	116.6	6.4	30.2	69.8	12.7
1	DOC	CW	YG	MARB	BF	REA	\$API	\$TI
Ī	12 7	27.6	-0.34	0.26	-0.06	0.03	1346	9/10

This bull's made right. He's got balanced EPDs with a big foot keeping him structurally sound.

LF LEGION L612

%GGP

PB SM

%GGP

Homozygous Black || Homozygous Polled BD: 4/1/2023 CDI INNOVATOR 325D

Bull ASA# 4342051

LF RAMPAGE

WHF CIERRA 245C

LF DAPHNE

LF ARCHDUCHESS

W/C LOCK N LOAD 8771Z

CE	BW	ww	YW	MCE	MILK	MWW	STAY
9.8	0.7	71.4	114.0	4.9	23.1	58.7	13.4
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
10.8	29.9	-0.38	0.23	-0.06	1.01	129.4	78.4

Attractive baldy bull profile with plenty of length and balance. Good feet on him.

L612 Sells as Lot 31.

LF LENNON L44 Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN BD: 4/21/2023 Bull ASA# 4342027 CDI INNOVATOR 325D

LF RAMPAGE

WHF CIERRA 245C

TJ Z54 TJ 119E

TJ 110Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY
10.9	-0.9	90.8	137.1	7.1	25.6	70.9	9.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.2	46.5	-0.11	0.33	-0.02	0.65	124.1	88.7

Out of a cow Caleb bought from Triangle J Simmentals who has done a fabulous job for our herd. A commercial herd's dream! Depth and muscularity are his trademarks. He'll pass those along to your calves.

LF LAMBERT LO20 33 Homozygous Black || Homozygous Polled

%GGP 3/4 SM 1/4 AN

BD: 4/8/2023

Bull ASA# 4342000

TJ TEARDROP 783F RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

LF JUSTIFY

LF HAVEN

WHF LILLY 035U

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.8	1.0	77.5	113.7	5.9	20.3	59.0	12.7
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
10.4	31.9	-0.27	0.12	-0.05	0.77	111.9	73.3

Baldy with impressive eye-appeal. Love his level top.



L44 Sells as Lot 32.



L020 Sells as Lot 33.

LF LEGIT LO4

%GGP

Homozygous Black | Homozygous Polled 5/8 SM 3/8 AN BD: 4/28/2023 Bull ASA# 4342003

TJ TEARDROP 783F

RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

LF HELENA

CDI INNOVATOR 325D

OMF DANI D70

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.1	1.0	90.6	142.7	6.1	23.3	68.5	11.8
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.5	44.6	-0.20	0.20	-0.04	0.74	123.4	84.2

Black baldy bull with balanced EPDs. His pedigree goes back to our original black donor cow.

LF LUCIOUS L914

%GGP

Black | Homozygous Polled BD: 4/20/2023

3/4 SM 1/4 AN Bull ASA# 4342039

TJ TEARDROP 783F RYMO TEARDROP MONEY U42H

LF LONGSHOT

RYMO SHEZ SPARTAN MONEY 242F

LF GEM

CLRWTR DEW DROP X5105H

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.3	1.2	71.8	108.1	4.6	18.0	53.8	16.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.1	24.0	-0.15	0.21	-0.03	0.44	119.9	71.1

Black bull with above average calving ease.

Cattle Connect Bred Heifers



L573 Sells as Lot 36.

L665 Sells as Lot 37.



36

LF LARAE L573

%GGP

Red | Homozygous Polled

3/4 SM 7/32 AR 1/32 AN

BD: 3/31/2023 Cow ASA# 4342045

IR IMPERIAL D948

HSF CARDINAL 133G

HSF MISS SKY 59S 64Z

ES H67

LEACHMAN CADILLAC LO25A

ES D127

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.9	1.1	84.6	131.2	8.9	26.8	69.0	19.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.1	20.7	-0.31	0.24	-0.03	0.86	138.4	82.1
Fst Calf FPDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 14.4 0.5 87.8 134.9 9.1 26.1 69.9 19.7 14.9 27.8 -0.43 0.32 1.05 159.1 91.1 Al bred to Honor Guard (3801515). Safe to calve 2/21/2025. Wow, she's big-time! I want to

replicate this girl. A full sibling to Lots 12, 13 and 37. What else could you want? She's due in February to Honor Guard. You can't find many with a front end like this with the depth of rib and overall style. Franzen Simmentals is retaining a flush on this female with at least six embryos and an open top, at the seller's expense and the buyer's convenience.

LF LADYBUG L665

%GGP

Red | Homozygous Polled BD: 3/4/2023 Cow ASA# 4251186 3/4 SM 7/32 AR 1/32 AN

IR IMPERIAL D948

HSF CARDINAL 133G

HSF MISS SKY 59S 64Z

LEACHMAN CADILLAC LO25A

beautiful picture! She's deep, long, and made right. $3/4 \, \text{SimAngus}$

ES H67

ES D127

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.5	-0.6	79.2	121.7	8.0	26.8	66.3	22.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.9	30.0	-0.36	0.38	-0.06	0.96	152.5	84.3
Cet Calf EDDe							

LF LANEY L121

%GGP

3/4 SM 1/4 AN

Homozygous Black || Homozygous Polled

BD: 4/3/2023 Cow ASA# 4342057

LF RAMPAGE

WHF CIERRA 245C

TRIPLE C ACHIEVER

CDI INNOVATOR 325D

LF LASSIE

523

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.9	3.6	90.6	146.0	6.5	23.8	69.0	14.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
9.8	38.8	-0.30	0.18	-0.06	0.84	121.3	81.0
Est. Calf EPDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 14.7 | 0.9 | 84.7 | 136.1 | 9.0 | 24.3 | 66.5 | 17.8 | 13.4 | 32.9 | -0.28 | 0.41 | 0.74 | 158.4 | 90.3 Al bred to KBHR Global (3943850). Safe to calve 2/4/2025. Super deep, attractive female. Al'd to Global. Excited to see what this calf looks like.

LF LOVEABLE LO27

%GGP PB SM

Homozygous Black || Heterozygous Polled

BD: 3/30/2023 Cow ASA# 4342005

HHS MR ENTOURAGE 867B

LCDR RESERVE 2101

LCDR MS ECHO 43E

LF JUSTIFY

LF HAZEL

LF VANNA

CE	BW	ww	YW	MCE	MILK	MWW	STAY
10.4	0.8	83.7	121.7	6.5	20.2	61.9	16.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.2	28.9	-0.40	0.36	-0.06	1.04	145.2	88.1
Fet Calf EDDs							

YW MCE MILK MWW STAY DOC 70.9 | 105.1 | 8.6 | 22.8 | 58.1 | 18.0 | 12.8 | 12.0 | -0.41 | 0.52 | 0.91 | 162.6 | 87.5

Al bred to JC Gold Rush (3870330). Safe to calve 3/8/2025. Good looking female with above average physical shape and body.

40

LF LAVENDAR LO69

%GGP

5/8 SM 3/8 AN

Homozygous Black || Homozygous Polled BD: 5/15/2023 Cow ASA# 4342021

TJ TEARDROP 783F RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

OMF FELIX F42

LF HILDA

TJ 70A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.2	-3.0	65.4	105.6	6.8	21.8	54.4	14.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.8	11.5	-0.24	0.25	-0.05	0.35	130.7	75.4

YW MCE MILK MWW STAY DOC CW YG MARB REA \$API 15.7 | -2.8 | 74.0 | 119.6 | 8.3 | 23.3 | 59.8 | 16.5 | 11.3 | 20.7 | -0.28 | 0.51 | 0.64 | 159.5 | 88.5

Bred to LF Laser (4350261). Safe to calve 3/19/2025. Oh wow is she broody! She'll have one of the first calves out of our bull Laser. Super feminine.

LF LONESOME L079

%GGP

PB SM

Heterozygous Black | Homozygous Polled

BD: 4/30/2023 Cow ASA# 4342011

CDI MAVERICK 335B

DHCC NAVIGATOR 124J

PELTON MISS ASHLYN 0872U

KOCH BIG TIMBER 685D

BRIDLE BIT MISS H095

BRIDLE BIT MISS B452

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.8	-1.9	74.1	114.8	7.8	27.7	64.7	20.5
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
10.2	33.9	-0.27	0.19	-0.06	0.70	150.9	82.3
Fst. Calf EPDs							

YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 16.4 | -3.6 | 75.2 | 117.2 | 8.5 | 24.1 | 61.7 | 21.3 | 11.4 | 23.8 | -0.33 | 0.53 | 0.76 | 178.4 | 93.2

Al bred to KBHR Charger (4104220). Safe to calve 2/10/2025. Deep girl that goes back to the Bridle Bit donor cow 452. She's hetero black bred to the red Al stud Charger. Could be a home run calf out of a different pedigree. A 150 API too!

Cattle Connect Bred Heifers



L121 Sells as Lot 38.



L027 Sells as Lot 39.



L069 Sells as Lot 40.



L079 Sells as Lot 41.

Cattle Connect Bred Heifers



L73 Sells as Lot 42.



L7 Sells as Lot 43.



L26 Sells as Lot 44.



L3 Sells as Lot 45.

LF LINX L73

Black | Homozygous Polled

5/8 SM 1/4 AN 1/8 CS

%GGP

BD: 3/8/2023 Cow ASA# 4341965

TJ HEISMAN 38

KBHR SWEETNESS H185

WS MISS SUGAR C4

W/C LOCK N LOAD 8771Z

LF BAILEY

LF WINNIE

CE	BW	ww	YW	MCE	MILK	MWW	STAY
15.2	-0.6	72.9	111.6	8.4	23.2	59.6	12.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.1	27.1	-0.29	0.38	-0.08	0.53	132.6	80.2
Est. Calf EPDs							

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

 12.2
 -0.8
 79.7
 123.6
 5.7
 25.8
 65.6
 16.2
 12.7
 29.1
 -0.31
 0.47
 0.76
 154.2
 89.8

 Al bred to Emblem (3886910). Safe to calve 1/31/2025. What a striking profile. And you won't have to wait long to see her progeny--she's due at the end of

43

LF LIMITLESS L7

%GGP

Heterozygous Black || Homozygous Polled

PB SM

BD: 2/27/2023 Cow ASA# 4342004

PR 2IVI

ASR AMERICAN PATRIOT F843

ASR AMERICAN PROUD H0301

ASR LITTLE DESI D6273

CDI INNOVATOR 325D

LF HOPE

WHF CIERRA 245C

CE	BW	ww	YW	MCE	MILK	MWW	STAY
10.2	-0.1	92.9	146.1	5.0	22.7	69.1	14.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
16.2	37.4	-0.47	0.40	-0.08	1.25	151.8	97.1

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA SAPI \$TI 13.2 -1.3 87.7 139.8 7.4 23.8 67.2 16.6 13.0 33.6 -0.39 0.58 1.09 169.1 99.2

Bred to LF Laser (4350261). Safe to calve 3/19/2025. Well made girl who's sired by American Proud, the only one in the sale. We like her visual profile and growth potential. But there's more—a 151 API!

44

LF LAYLA L26

%GGP

Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN

BD: 5/3/2023 Cow ASA# 4342049

LF CLYDE

W/C EXECUTIVE ORDER 8543B

FCLYDE

TI 99D

TJ SHARPER IMAGE 809U

LF GRANNIE

VOLZS GRAND SISTER

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.6	-2.0	62.0	93.8	6.4	23.3	54.2	17.8
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.1	24.5	-0.14	0.26	-0.03	0.45	130.4	71.2
Est Calf EPDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 15.6 | -2.9 | 60.0 | 91.2 | 8.5 | 24.3 | 54.2 | 18.9 | 12.3 | 9.8 | -0.28 | 0.47 | 0.61 | 159.1 | 80.4

Al bred to JC Gold Rush (3870330). Safe to calve 2/27/2025. Massive volume with a clean, attractive front. She belongs in the front pasture.

45

LF LUCINDA L3

Ӽ҉GGР

Homozygous Black || Homozygous Polled BD: 6/23/2023 Cow ASA# 4342037

5/8 SM 3/8 AN

TJ TEARDROP 783F

RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

LF GRACE

TJ DIANA 155D

TJ 962E

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.8	-0.6	79.4	118.9	7.3	26.4	66.0	10.5
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.5	30.1	-0.14	0.13	-0.03	0.46	115.7	77.3

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

 12.0
 -0.8
 82.9
 127.2
 5.1
 27.4
 68.8
 15.1
 12.9
 30.6
 -0.24
 0.34
 0.72
 143.8
 87.7

Al bred to Emblem (3886910). Safe to calve 2/25/2025. Look at how clean this girl is up front! She's as feminine as they get. Nicely made female.

LF LF LORAINE L173

%GGP

5/8 SM 3/8 AN

Black || Homozygous Polled BD: 4/7/2023 Cow ASA# 4342041

OMF FELIX F42

LF INSPIRE

TJ 16C

LF JEANA

TJ 962E

LF BAILEY

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.4	-0.3	78.7	118.3	6.8	26.4	65.7	12.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.8	31.0	-0.11	0.26	-0.05	0.25	121.7	79.3
Est Calf EPDs							

47

LF LULU L36

%GGP

Homozygous Black || Homozygous Polled

1/2 SM 7/16 AN 1/16 CS

BD: 5/27/2023 Cow ASA# 4341961

LF INSPIRE

E

TJ 16C

OMF FELIX F42

TJ 962E

LF JUSTINE

LF DEE

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.4	0.9	79.5	119.7	6.4	26.8	66.6	12.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.0	31.5	-0.19	0.10	-0.04	0.54	111.9	74.6
Fet Calf FDDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA SAPI STI 15.0 | -1.5 | 68.8 | 104.1 | 8.5 | 26.1 | 60.4 | 16.5 | 12.7 | 13.3 | -0.30 | 0.39 | 0.66 | 147.5 | 81.1

Al bred to JC Gold Rush (3870330). Safe to calve 3/20/2025. She's the kind that would fit any herd. Look at that front end! 1/2 blood bred to Gold Rush.

48

LF LOLA L74

%GGP

Black || Homozygous Polled
BD: 5/11/2023 Cow ASA# 4

gous Polled PB SM Cow ASA# 4341967

LF LONGSHOT

LF CACTUS JACK

LFABBEYS OUEEN

CDI INNOVATOR 325D

WHF ANDIE 367G

WHF ANDIE 365A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.3	4.6	86.3	134.9	3.9	22.7	65.8	12.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
9.4	34.5	-0.36	0.12	-0.07	0.91	119.3	79.6

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 13.5 | 0.4 | 72.2 | 111.7 | 7.3 | 24.0 | 60.0 | 16.5 | 10.4 | 14.8 | -0.39 | 0.40 | 0.84 | 149.6 | 83.2

Al bred to JC Gold Rush (3870330). Safe to calve 3/13/2025. Pretty feminine, attractive heifer. Clean front. Should throw a great Gold Rush calf.

49

LF LACI L175

%GGP

Homozygous Black || Homozygous Polled BD: 4/20/2023 Cow ASA# 4341985 3/4 SM 1/4 AN

LF INSPIRE

OMF FELIX F42

LF CACTUS JACK

TI 100

TJ 16C

LF JALYN

LF ARCHIES HUMMER

CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.4	1.2	75.3	108.9	4.2	24.6	62.2	12.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.9	15.6	-0.30	0.35	-0.07	0.50	118.4	77.5

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

 13.5
 -1.3
 66.7
 98.7
 7.4
 25.0
 58.2
 16.2
 12.2
 5.4
 -0.36
 0.52
 0.64
 154.9
 84.4

Al bred to JC Gold Rush (3870330). Safe to calve 3/20/2025. Good ribbed 3/4 blood heifer. From a cow family that's consistently produced for years.

Cattle Connect Bred Heifers

L173 Sells as Lot 46.



L36 Sells as Lot 47.



L74 Sells as Lot 48.



L175 Sells as Lot 49.

Cattle Connect Bred Heifers

50

LF LAVISH L71

%GGP

OMF FELIX F42

LF INSPIRE

TJ 16C

LELAND FRANKLY 018-7520

DHCC FRANKLY J113

DHCC YUKON B422

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.7	0.7	74.2	115.5	6.8	28.3	65.4	13.2
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.5	15.8	-0.22	0.42	-0.02	0.65	131.0	80.4
Est. Calf EPDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 16.9 | -2.0 | 75.8 | 119.1 | 9.2 | 30.1 | 67.9 | 14.9 | 11.1 | 18.3 | -0.32 | 0.39 | -0.040 | 151.5 | 87.0 |

Al bred to Double Agent (3805354). Safe to calve 2/13/2025. Solid black heifer but carries the red gene. Well made heifer.



L180 Sells as Lot 52.



L010 Sells as Lot 53.



L110 Sells as Lot 54.

LF LOTTIE L969

Homozygous Black || Homozygous Polled

BD: 4/30/2023 Cow ASA# 4342034

TI TEARDROP 783F

RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

TJ 962E

TJ 70A

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.2	0.2	73.8	105.8	6.3	22.8	59.6	15.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.5	27.9	-0.26	0.17	-0.05	0.65	122.5	73.6
Est. Calf EPDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 11.2 | -0.4 | 80.1 | 120.7 | 4.6 | 25.6 | 65.6 | 17.8 | 12.9 | 29.5 | -0.30 | 0.36 | 0.82 | 147.4 | 85.8 | AI bred to Emblem (3886910). Safe to calve 3/18/2025. Solid black girl from our reliable 69 cow family that always come to the front of herd for quality.

7

LF LAVINA L180

%GGP

%GGP

5/8 SM 3/8 AN

Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN

BD: 4/5/2023 Cow ASA# 4342046

OMF FELIX F42

LF INSPIRE

TJ 16C

TJ 962E

LF JANYCE

LF ELAINE

CE	BW	ww	YW	MCE	MILK	MWW	STAY
11.6	1.4	81.0	116.0	5.5	26.0	66.5	11.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.9	39.5	-0.21	0.24	-0.05	0.69	116.0	78.1

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI | 13.9 | -0.6 | 81.8 | 124.8 | 7.7 | 25.4 | 65.9 | 15.2 | 11.8 | 34.7 | -0.26 | 0.50 | 0.81 | 154.5 | 90.9

Bred to LF Laser (4350261). Safe to calve 3/19/2025. Really like this heifer. Look at how level topped she is! Big hind quarter with excellent udder attachment. Big volume female.

53

LF LIBERTY L010

%GGP

Homozygous Black || Homozygous Polled BD: 4/7/2023 Cow ASA# 4416658

5/8 SM 3/8 AN

LECIVEE

W/C EXECUTIVE ORDER 8543B

LF CLYDE

N/C EXECUTIVE URDER 85

TI 9

TJ 99D

HOOK'S EAGLE 6E

LF HAVANA

TI 15F

CE	BW	ww	YW	MCE	MILK	MWW	STAY
14.6	-0.3	84.1	123.4	6.8	24.1	66.0	15.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
14.4	36.9	-0.25	0.33	-0.04	0.82	136.5	84.7
Est. Calf EPDs							

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 16.6 -2.1 71.1 106.0 8.7 24.7 60.1 17.5 12.9 16.0 -0.33 0.51 0.80 161.4 86.9

Al bred to JC Gold Rush (3870330). Safe to calve 3/8/2025. Young heifer but I'm really excited about her. Great profile. Balanced perfectly between growth characteristics and femininity. 5/8

54

LF LEAH L110

βGGР

Homozygous Black || Homozygous Polled BD: 4/2/2023 Cow ASA# 4416659 PB SM

CDI INNOVATOR 325D

LF RAMPAGE

WHF CIERRA 245C

SS EBONYS GRANDMASTER

LF GRAND JEWEL

LF DREAMERS GUN

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.7	2.1	78.6	119.7	7.7	21.7	60.9	17.5
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
9.4	27.2	-0.40	0.24	-0.06	1.03	144.0	81.6

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

 16.7
 -0.9
 68.3
 104.1
 9.2
 23.5
 57.6
 18.8
 10.4
 11.2
 -0.41
 0.46
 0.90
 162.2
 84.3

Al bred to JC Gold Rush (3870330). Safe to calve 3/7/2025. Have to appreciate this heifer for her length of body and overall style.

FF LFLIANA L129

OMF FELIX F42

%GGP

3/4 SM 1/4 AN

5/8 SM 3/8 AN

Heterozygous Black || Homozygous Polled

BD: 5/11/2023 Cow ASA# 4341986

LF INSPIRE

TJ 16C TJ 962E

LF JEAN

LF GARMA

CE	BW	ww	YW	MCE	MILK	MWW	STAY
13.4	0.4	72.8	106.3	7.6	24.9	61.2	14.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.7	9.8	-0.23	0.10	-0.02	0.57	115.7	71.2

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI 14.8 -1.1 77.7 119.9 8.7 24.9 63.2 16.7 11.7 19.8 -0.27 0.43 0.75 155.7 88.0 Bred to LF Laser (4350261). Safe to calve 3/19/2025. What a profile! Great depth of rib and square top. Could be a tremendous calf out of Laser.

56

LF LUCKY LADY L070

lack || Polled

BD: 5/10/2023 Cow ASA# 4342016

TJ TEARDROP 783F

RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

----- TJ 962

LF HIGHNESS

LF EVER KNOWN

UE	BW	VV VV	Y VV	MUE	MILK	IVI VV VV	STAY
13.3	0.4	82.0	122.5	6.1	22.4	63.3	14.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.8	35.2	-0.20	0.17	-0.04	0.65	122.5	78.4
Fet Calf FDDs							

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

 14.7
 -1.1
 82.3
 128.0
 8.0
 23.6
 64.3
 16.4
 11.3
 32.5
 -0.26
 0.47
 0.79
 156.5
 90.6

Bred to LF Laser (4350261). Safe to calve 4/8/2025. Level topped dream with style for days. 5/8 SimAngus

57

LF LILY L116

¾GGP 3/4 SM 1/4 AN

Homozygous Black || Homozygous Polled BD: 4/14/2023 Cow ASA# 4341962

OMF FELIX F42

LF INSPIRE

TI 16C

_____ TJ 962E

LF JEWEL

LF SUNSHINE

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.9	1.6	82.6	123.2	7.6	27.0	68.2	15.0
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
13.7	27.6	-0.24	0.20	-0.04	0.67	124.8	78.6

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

 15.0
 -0.5
 82.6
 128.4
 8.7
 25.9
 66.7
 16.9
 11.7
 28.7
 -0.28
 0.48
 0.80
 158.9
 91.2

Bred to LF Laser (4350261). Safe to calve 4/13/2025. She's a front pasture kind that you'll want to show off! What a good-looking female. Has really good calving ease numbers.

58

LF LORELEI L165

%GGP

Red || Homozygous Polled 3/4 SM 5/32 AR 3/32 AN BD: 4/23/2023 Cow ASA# 4342026

CDI MAVERICK 335B

WS OUTCROSS C164

DHCC NAVIGATOR 124J

PELTON MISS ASHLYN 0872U

ES H62

ES D111

 CE
 BW
 WW
 YW
 MCE
 MILK
 MWW
 STAY

 8.0
 3.1
 84.3
 129.5
 2.9
 21.9
 63.9
 13.6

 DOC
 CW
 YG
 MARB
 BF
 REA
 \$API
 \$TI

 13.4
 46.9
 -0.48
 -0.09
 -0.11
 1.13
 98.6
 70.6

CE BW WW YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI [12.1 | 0.3 | 83.4 | 131.5 | 6.4 | 23.4 | 64.6 | 16.2 | 11.6 | 38.4 | -0.40 | 0.34 | 1.03 | 147.4 | 87.9

Bred to LF Laser (4350261). Safe to calve 4/13/2025. Red stylish female. Nice made, deep, and level top. Could be a great calf out of Laser.

Cattle Connect Bred Heifers-



L129 Sells as Lot 55.



L070 Sells as Lot 56.



L116 Sells as Lot 57.



L165 Sells as Lot 58.

Cattle Connect Bred Heifers



L713 Sells as Lot 59.

LF LEGATO L712

Black || Homozygous Polled PB SM BD: 5/28/2023 Cow ASA# 4341997

LF LONGSHOT

LF CACTUS JACK

LFABBEYS QUEEN

W/C LOCK N LOAD 8771Z

LF EVERLYN

LF ARCHDUCHESS

CE	BW	ww	ΥW	MCE	MILK	MWW	STAY
10.7	0.6	64.0	90.2	5.2	18.7	50.6	17.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.1	14.6	-0.32	0.16	-0.05	0.68	130.0	70.8
Est. Calf EPDs							

-1.0 | 73.3 | 111.9 | 7.5 | 21.8 | 57.9 | 18.4 | 10.4 | 22.2 | -0.320 | 0.46 | 0.81 | 157.0 | 85.6 Bred to LF Laser (4350261). Safe to calve 5/5/2025. The youngest heifer in the sale but we really like her. Baldy girl with tremendous potential.



L35 Sells as Lot 62.



L62 Sells as Lot 63.

LF LEISHA L713

Black | Homozygous Polled

BD: 5/8/2023 Cow ASA# 4341994

LF LONGSHOT

LF CACTUS IACK

LFABBEYS QUEEN

CCR WIDE RANGE 9005A

LF EASTERN STAR

LF CINDY

CE	BW	ww	YW	MCE	MILK	MWW	STAY
12.0	-1.1	64.6	84.2	6.3	13.9	46.1	19.9
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.3	14.3	-0.32	0.25	-0.04	0.81	143.0	74.9
Est Calf EPDs							

%GGP

BW WW YW MCE MILK MWW STAY DOC CW 14.1 | -1.8 | 73.6 | 108.9 | 8.1 | 19.4 | 55.7 | 19.4 | 11.0 | 22.1 | -0.32 | 0.51 | 0.87 | 163.6 | 87.6 Bred to LF Laser (4350261). Safe to calve 4/18/2025. Younger heifer and I see her maturing into

LF LANNI L4

Heterozygous Black | Homozygous Polled PB SM

BD: 4/27/2023 Cow ASA# 4341972

CDI INNOVATOR 325D

LE RAMPAGE

WHF CIERRA 245C

W/C EXECUTIVE ORDER 8543B

OMF DANI D70

HOOKS ANGEL 11A

CE	BW	ww	YW	MCE	MILK	MWW	STAY
14.9	-1.0	71.3	108.3	8.1	25.5	61.1	16.4
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
10.9	22.9	-0.35	0.38	-0.06	0.81	152.3	84.7

YW MCE MILK MWW STAY DOC CW <u>-1.8 | 76.9 | 120.9 | 9.0 | 25.2 | 63.2 | 17.6 | 10.3 | 26.4 | -0.33 | 0.57 | 0.87 | 167.9 | 92.4</u>

Bred to LF Laser (4350261). Safe to calve 5/1/2025. A young heifer that keeps getting better with age. Appreciate her style.

LF LUSTROUS L35

Heterozygous Black | Homozygous Polled

PB SM

%GGP

%GGP

PB SM

%GGP

BD: 4/12/2023 Cow ASA# 4342013

LF LONGSHOT

LF CACTUS JACK

LFABBEYS OUEEN

MR NLC UPGRADE U8676

CLRWTR HTP MS FIRED UP

RING OF FIRE

CE	BW	WW	YW	MCE	MILK	MWW	STAY
11.7	0.2	66.3	90.7	6.0	17.0	50.1	15.6
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.7	6.3	-0.52	0.13	-0.10	0.78	127.0	72.5
Fct Calf FPDs							

YW MCE MILK MWW STAY DOC CW YG MARB REA \$API \$TI Al bred to LF Laser (4350261). Safe to calve 5/15/2025. Nice broody female bred to Laser.

LF LYDIA L62

%GGP

PB SM

Homozygous Black || Homozygous Polled BD: 5/27/2023 Cow ASA# 4342033

LF LONGSHOT

LF CACTUS JACK

LFABBEYS QUEEN

NLC BREAK FREE 72W

NLC EADINE E102

NLC X236

CE	BW	ww	YW	MCE	MILK	MWW	STAY
14.9	0.8	68.7	99.4	8.4	19.5	53.7	18.2
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
11.8	17.4	-0.36	0.19	-0.06	0.75	140.3	75.3

YW MCE MILK MWW STAY DOC CW YG MARB REA \$API 15.5 | -0.9 | 75.6 | 116.5 | 9.1 | 22.2 | 59.5 | 18.5 | 10.8 | 23.6 | -0.34 | 0.48 | 0.84 | 162.1 | 87.9 Bred to LF Laser (4350261). Safe to calve 5/10/2025. Younger heifer and made the right way.

Big hip and level top.

Cattle Connect Bred Heifers-

64

LF LARISSA L909

Homozygous Black || Homozygous Polled

5/8 SM 3/8 AN

%GGP

BD: 4/30/2023 Cow ASA# 4342035

TJ TEARDROP 783F RYMO TEARDROP MONEY U42H

RYMO SHEZ SPARTAN MONEY 242F

W/C LOCK N LOAD 8771Z

LF GINA LF GARMA

CE WW 11.6 75.8 112.3 4.6 17.7 55.5 14.5 DOC MARB BF REA \$API

13.9 | -1.0 | 79.2 | 122.9 | 7.2 | 21.3 | 60.4 | 16.7 | 10.6 | 32.6 | -0.24 | 0.47 | 0.71 | 154.4 | 88.1

Bred to LF Laser (4350261). Safe to calve 5/15/2025. Solid black, deep-bodied girl.





LF LASER

LF LASER

REFERENCE SIRE Homozygous Black | Homozygous Polled 3/4 SM 1/4 AN BD: 2/11/2023 Bull ASA# 4350261

44 BRAGGING RIGHTS 4372 HOOK'S JOURNEY 7J

HOOK'S EVITA 18E

HOOK'S FRONTLINE 40F

JC MS FRONTLINE 870F 182J JC MS X10 BEACON 870F

133.5 24.8 65.2 This is our new herd bull that a number of the heifers on the sale were bred to. He has a super disposition, incredible numbers, is homo black and homo polled, and has tremendous length and depth. API is 177. 3/4 blood SimAngus. Talk to us if interested in semen.

Note from the Sale Manager

It is our pleasure to be working with Franzen Simmentals again this year for the 2025 edition of the Cattle Connect sale. This is the best set of bulls and females they have offered to date. The bulls are age-advantaged and have been developed slowly with optimum longevity in mind. With higher bull prices at sales around the country, it makes sense to purchase one of these two-year-old bulls to cover more cows with less chance of injury. Bulls like these give cattlemen the most bang for their buck. The bred heifers are exceptional again this year. Many are Al bred to some of the top sires in the business today. Many are carrying the service of the new Franzen Simmentals herd sire LF Laser. This is an opportunity to get early on this up-and-coming sire. More information about Laser is at the start of the bred heifers in this catalog.

We are experiencing the best cattle market in history. We continue to see new highs on all class of cattle. The best way to take advantage of this market is with heterosis. With heterosis you get more pounds and efficiency at every segment of the production chain. Not to mention the increased fertility and longevity you get in your cow herd. In this high market getting more females bred and not replacing cows because they last longer is a huge factor to your bottom line. The genetics offered in this sale can be a huge key to your future profitability, so don't miss out on this great opportunity.

As always, please reach out to us on the Allied team if you have questions or need assistance on sale day.

Sincerely,
Jared Murnin - Corey Wilkins - Mary Ropp



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.

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. (See \$ Indexes for more details.)

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.

STAYABILITY (STAY): Percent of daughters remaining in the cow herd at 6 years of age.

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. (See TI for more

details.)

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.

USING API AND TI: First, determine which index to use; if you are keeping replacements use API, if not, use TI. Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years (\$50 diff. x 30 hd. x 4 yr.=\$6,000). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed.

For more detailed information about EPDs and \$indexes, visit: www.simmental.org Important disclaimer: DO NOT compare index values of purebreds of different breeds, hybrids of different breed composition or purebreds with hybrids - our system was not developed to make valid comparison among these groups. Therefore, you must first determine the breed and breed composition appropriate for your herd and use index values to compare animals within that population.



BD: 3/21/2022 Bull ASA# 4104220 IR IMPERIAL D948 MR SR RED OCTOBER G1761

MISS SR E1761 CDI VERDICT 220Y

KBHR GLOBAL J138 Homozygous Black || Homozygous Polled

WS PROCLAMATION E202

BAR CK MS X38 106Z

WS ELECTRA E88

REFERENCE SIRE

REFERENCE SIRE

BD: 3/23/2021

17.4 -1.9 CW

HSF MISS SKY 87U

CE	BW	ww	YW	MCE	MILK	MWW	STAY
18.9	-5.2	76.3	119.5	9.2	20.5	58.6	22.1
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
12.6	13.7	-0.38	0.86	-0.056	0.81	205.5	105.0

Bull ASA# 3943850

CCR COWBOY CUT 5048Z

BAR CK MS MEAT MKR 323T

0.64

 WW
 YW
 MCE
 MILK
 MWW
 STAY

 78.7
 126.1
 11.4
 24.7
 64.0
 21.4

\$API

180.8

WS MISS SUGAR C4 WS HOT BEEF X38

PB SM

PB SM

\$TI



KBHR CHARGER K102





KBHR GLOBAL J138

REFERENCE SIRE JC MR GOLD RUSH 994J Homozygous Black || Homozygous Polled PB SM BD: 2/1/2021 Bull ASA# 3870330 HOOK'S EAGLE 6E TJ GOLD 274G TJ 12C HOOK'S ENCORE 65E **BRIDLE BIT MS CHOICE G994** BRIDLE BIT MISS B452 ΥW 18.6 58.0 88.5 10.6 25.3 54.2 -3.8 20.0

-0.043

0.77

0.68



JC MR GOLD RUSH 994J

SIRE	BROWN	I RRR	EMBL	EM J3	541		
Щ	Homozygous Bla	ick Homo	zygous Polle	d			PB SM
ž	BD: 2/10/2021	Вι	ıll ASA# 3886	910			
REFERENCE	H00K,2 E		BLACK HAWK	50B			
2		HOOK'S	CRYSTAL 1C				
		MCM TO	P GRADE 018X	(
	HRM MS T	OP GRADE A	310				
		WCS MS	FORCE 807U				
	CE BW	WW	YW	MCE	MILK	MWW	STAY
	9.2 -0.9	86.4	135.5	2.9	28.4	71.5	19.7
	000	1/0	MADD		DE 4	A + D !	AT.

12.3 31.1 -0.33 0.55 -0.043 0.98 166.9

SIRE	CDI/NF H	HONO	R GU/	ARD 2	67H		
Щ	Red Homozygo	ous Polled					PB SM
Ž.	BD: 3/11/2020	Ві	ılı asa# 380'	1515			
REFERENCE	CDI ABUND	ANCE 391C	ETOWN 246 <i>F</i> EEF KING 74Z				
	CDI MISS VI			A			
C	E BW	WW	YW	MCE	MILK	MWW	STAY

CE	BW	ww	YW	MCE	MILK	MWW	STAY
14.8	-0.2	91.0	138.6	9.3	25.4	70.8	20.3
DOC	CW	YG	MARB	BF	REA	\$API	\$TI
15.7	34.8	-0.55	0.39	-0.102	1.24	168.1	96.8

Lawrence Franzen 1538 Road 3, Leigh, NE 68643

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Please bring this catalog with you to the sale.



1.21.25 Production Sale

Franzen Sale Facility - Leigh, NE - 1:00 РМ СТ