

DIXSON FARMS INC Simmentals

Your Western Kansas source for SimGenetics



Open House
and
Limited Auction

February 18, 2023
Atwood, Kansas

Purebred & SimAngus™ Bulls

Selling:
20 Yearling Bulls
7 Coming 2-year-olds

Visit us on the web to see more pictures, sale updates and full catalog.

www.dixsonfarms.com • Atwood, KS • 785.626.3744

DIXSON FARMS

2023 PRIVATE TREATY BULL SALE

Welcome to our 2023 Open House and Limited Auction. It's another year and another set of challenges. Everyone in our area is well aware of the effects of drought. We have decreased our cow numbers by about a 1/3 and you will see that we are offering fewer bulls this year as a result of weather conditions and feed availability. The bulls that made the cut this year are truly the best of the best. If you are anything like us and will need to rebuild cow numbers through heifer retention, the genetic decisions that you make today will affect your cowherd profitability for the next 10-15 years. No one can accurately predict what the markets, end product goals, input costs or weather will be like in 10 years, but there are some things we can select for that are timeless.

In our home herd we continue to focus our efforts on identifying and multiplying superior adaptable maternal Simmental genetics that will be building blocks for decades. In our view that means longevity, moderate mature size, moderate milk, exceptional fleshing ability and fertility on low to medium inputs. These core values never go out of style and position the astute breeder to adapt to changes in our industry. By stacking generations of tough range tested cows, we have built a core of DX pedigrees that are doing the things that we ask of them. We do continue to invest in and evaluate genetics from outside sources as well. This allows us to continue to produce some bulls that represent fresh bloodlines for returning customers.

Again this year we have a select number of high growth bulls from Mike and Sohn Domsch. All of these are homozygous black and homozygous polled and represent an opportunity to add a lot of pounds to any calf crop. These were the top of the top end. Due to weather and feed uncertainty, the bulls were weaned at several different times and went on feed late, so this year EPDs will be your best means of comparison across herds and ages.

We look forward to sharing this bull offering with you on Feb. 18th. If you can't be with us then give us a call and come take a look ahead of time. As always we offer free board until April 1st and fully guarantee the bulls. If you have any questions, give us a call for more information on these bulls or our program and we hope to see you on or before the 18th.

Dixson Farms Inc.
Carol Dixon Kevin Dixon Lyle Dixon

A LOOK TO THE FUTURE



DIXSON FARMS

2023 PRIVATE TREATY BULL SALE

February 18, 2023 • Atwood, Kansas

SALE DAY SCHEDULE:

11 a.m. Cattle available for viewing and silent auction opens
12 p.m. Lunch will be ready.
1:30 p.m. Closeout begins.

SALE FORMAT: This year our private treaty sale begins on February 18th. There will be bid sheets posted for each lot on that day. We will proceed with a simple silent auction format. The minimum bid for each lot will be available in the sale supplement a few days before the sale, and the minimum bid increment will be \$250. At 1:30, we will begin closing bids with a live bid off. The bulls that are left after that time will be available first come, first serve at the base price unless otherwise noted.

CLOSEOUT ORDER: This year, we will not set the closeout order until just before we close. We will close in the order of the high current bids on the silent auction. If the closing order is important to you, place a bid on your first choice during the silent auction to help set the closeout order.

SALE TERMS: Full payment is due the day of sale. Make checks payable to Dixon Farms, Inc.

BULL CARE: All bulls will have free board until April 1st. We can keep the yearling bulls from April 1st to May 15th for \$2.00 per day and the 2 year olds for \$2.50. After May 15th, board will increase to \$3 and \$4 respectively.

SEMEN INTEREST: The buyer will receive full possession, full salvage value and 100% semen interest on all bulls sold unless otherwise noted or announced. If a bull is collected, Dixon Farms and our cooperators reserve the opportunity to a one time 30 unit package for in herd use only at cost of production.

DELIVERY: Economical delivery can be arranged by talking to Lyle.

GUARANTEE: All our bulls are 100% guaranteed for the first breeding season. This means if there are any disposition, soundness, calving, or color problems, we will take the bull back and replace him or assist you in finding a replacement. The LAST thing we want to do is sell and perpetuate problem cattle. This is NOT mortality insurance. Once they leave our place, they are your bulls. All sight unseen purchases are guaranteed to be as represented.

SALE DAY PHONES:

Lyle Dixon	785-626-4391
Kevin Dixon	785-626-2876
Carol Dixon	785-475-4044
Alisha Dixon	785-626-4119
Mike Domsch	785-626-4056

DIRECTIONS

From Atwood: 5 mi. west, 2 mi. south, and follow the Beaver Creek Road west and south for 5 mi.

From McDonald: 13 mi. east, 2 mi. south, and follow the Beaver Creek Road west and south for 5 miles

From Colby: 16 mi. north to Road E, 5 mi. west, 3 mi. north, 1 mi. west, 4 mi. north, 1/4 mi. west

SEMEN CHECK: All bulls sell guaranteed to pass a Breeding Soundness Evaluation, but it has not been performed yet. Bulls will be tested in mid to late March to get past the coldest weather and closer to breeding season for most people. If you buy a bull and need to have him checked sooner than that for an earlier pick up, notify us at check out and let Lyle know.

SUPPLEMENT SHEET: A supplement sheet will be available with current weights, scrotals, updated EPDs, and base price about a week before the sale.

TERMS AND CONDITIONS: All bulls sell under the terms and conditions of the American Simmental Association.

STORM DATE: In case of EXTREME weather, the sale will be moved to February 25.

Created by:

ASA PUBLICATION, INC

One Genetics Way, Bozeman, MT 59718

Phone: 406-587-2778

www.simmental.org



1

DX KODIAK 816K232

ASA# 4092860

Tattoo: K232 • BD: 2/16/22 • Red • Polled • PB SM
Herd: Home

HOOK'S BLACK HAWK 50B
Sire: KRJ HZN DIRECT IMPACT F805
OMF/DK DARLING D49
WS BEEF KING W107
Dam: DX CLEVELAND 816C536
DX TOLEDO 816T130

Adj. BW	90
Adj. WW	671
WW ratio	116
API	168
TI	94

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
13.9	0.2	89.5	135	8.8	25.8	70.5	21.8	37.4	-36	.42	-.048	1.10

Non-Dilute Red Homozygous Polled Baldy. We lead off this year's offering with one of the most unique and complete red bulls to ever come out of our program. Kodiak was our top weaning weight bull in his group. He is super thick, sound, and easy going. His dam is a black baldy with a WW ratio of 106 on 6 calves and his sire is a black bull that we used to add some fresh genetics to the red side. He earned his spot on the front cover.

2

DX KLONDIKE 26K227

ASA# 4092847

Tattoo: K227 • BD: 2/14/22 • Black • Polled • PB SM
Herd: Home

HOOK'S BLACK HAWK 50B
Sire: KRJ HZN DIRECT IMPACT F805
OMF/DK DARLING D49
DS LORD OF THE RING 243S
Dam: DS MS LORD OF RING 26Z
DS MS SHEAR FORCE 54T

Adj. BW	90
Adj. WW	610
WW ratio	
API	158
TI	89

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
14.1	0	83.4	129.4	6.9	23.3	65	19.2	31.1	-.37	.35	-.050	1.06

Heterozygous Black Homozygous Polled. K227 is another son of Direct Impact that really exhibits the kind of growth spread that his sire is becoming known for. His dam was an outstanding easy fleshing older cow that was a drought casualty so he was weaned much earlier than some of the other bulls.



4

DX KEANU 100K255

ASA# 4092845

Tattoo: K255 • BD: 3/8/22 • Black • Homo Polled • PB SM
Herd: Home

KOCH BIG TIMBER 685D
Sire: BRIDLE BIT HERO H0115
BRIDLE BIT MISS B452
WS ROLEX X12
Dam: M C C SUPERMAMA SA 4100B
M C C SUPERMAMA 1204

Adj. BW	87
Adj. WW	
WW ratio	
API	146
TI	83

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
13.6	-0.5	76.4	112.6	7.5	25.6	63.8	16.8	33.8	-.28	.29	-.065	.67

Homozygous Black Homozygous Polled. K255 is another son of Hero and what a success story. If you are looking for hardiness, growth and ease of fleshing, look no further. He got weaned on grass at about 100 days of age and didn't come into the lot until November yet somehow matched the bunch. He is an incredible genetic package.



5

DX/DF MR 46K89

ASA# 4158990

Tattoo: K89 • BD: 1/27/22 • Black • Polled • 1/2 SM 1/4 AN 1/4 CS
Herd: Domsch

KOCH BIG TIMBER 685D
Sire: TJ HEISMAN 388F
TJ 67D
Dam: DX/DF MISS 46F89
DX MISS 46Z39

Adj. BW	83
Adj. WW	669
WW ratio	103
API	144
TI	81

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
10.4	1	80.4	125	6.7	22.8	63	19.3	25.6	-.18	.39	-.042	.45

Homozygous Black Homozygous Polled. Lot 5 is the only son of Heisman this year and he really checks all the boxes like his sire for growth and carcass quality. He is registered as 1/2 but is really 3/4, and because of his dam's registration problem, his EPDs were affected. Expect him to outperform his numbers.

6

DX/DF MR 592K592

ASA# 4158987

Tattoo: K592 • BD: 2/3/22 • Black • Polled • 1/2 SM 1/2 AN

Herd: Domsch

TJ MAKERS MARK 215Y

Sire: SHSF FREIGHTLINER D10

HOOKS PUNKY 5P

MYTTY IN FOCUS

Dam: DX MISS 592Y592

DX MISS 592W592

Adj. BW	86
Adj. WW	658
WW ratio	102
API	134
TI	84

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
10.1	1.2	89.1	139.5	8.1	26	70.2	16.4	39.6	-18	.36	-.032	.73

Homozygous Black Homozygous Polled. K592 is really something special. He is super thick, growthy and really is as long spined as the picture makes him look. His outstanding dam also produced our former herd sire, Desperado, that is siring some outstanding daughters. Help yourself here to a bull that can add profit to nearly any herd.



LOT 6

7

DX KODAK 037K209

ASA# 4092869

Tattoo: K209 • BD: 2/6/22 • Black • Polled • 3/4 SM 3/16 AN 1/16 MX

Herd: Home

MR SR 71 RIGHT NOW E1538

Sire: MR SR MIC DROP G1534

MISS SR C1534

DX/DF DESPERADO 592D592

Dam: DX HEIFER 037H047

SLC MS 55X 2E

Adj. BW	74
Adj. WW	607
WW ratio	105
API	140
TI	79

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
16.3	-2.6	75.3	113.1	10.2	27.2	64.8	18.4	23.7	-37	.18	-.070	.79

Homozygous Black Homozygous Polled. Kodak is a picture-perfect heifer bull prospect. Mic Drop sired some outstanding calves including this one from Braxton's first calf heifer. He has more thickness and growth than you might expect from a calving ease bull.



LOT 7

8

DX KANSAS 300K219

ASA# 4092820

Tattoo: K219 • BD: 2/11/22 • Black • Polled • 3/4 SM 3/16 AN 1/16 MX

Herd: Home

CCR COWBOY CUT 5048Z

Sire: TJ PLATTE RIVER 370D

TJ 43Z

DX/DF DESPERADO 592D592

Dam: DX GUMBY 300G999

DX CHUBBY 300C630

Adj. BW	89
Adj. WW	598
WW ratio	104
API	148
TI	86

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
13.4	0.8	79.2	113.8	8.8	29.2	68.8	16.8	28.9	-24	.38	-.041	.70

Heterozygous Black Homozygous Polled. Lot 6 is an eye appealing, thick, easy fleshing son of Platte River. He is the type to sire some top-notch females.



LOT 8

9

DX KC 54K225

ASA# 4092794

Tattoo: K225 • BD: 2/14/22 • Homo Black • Homo Polled • PB SM

Herd: Home

CCR COWBOY CUT 5048Z

Sire: TJ PLATTE RIVER 370D

TJ 43Z

GIBBS 2654Z BULLET PROOF

Dam: DX FRANCINE 54F826

DX ANGELA 54A405

Adj. BW	80
Adj. WW	608
WW ratio	105
API	154
TI	83

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
15.4	-0.9	73.4	108.3	8.4	32.3	68.9	20.1	23.6	-34	.27	-.071	.70

Homozygous Black Homozygous Polled. Platte River sired our lead off bulls last year, and these sons follow the same pattern. K225 is the most complete of these brothers and is thick and growthy with a flashy look. They will sire some sharp looking daughters.

10

DX KEYSTONE 54K229

ASA# 4092854

Tattoo: K229 • BD: 2/15/22 • Homo Black • Homo Polled • PB SM

Herd: Home

CCR COWBOY CUT 5048Z

Sire: TJ PLATTE RIVER 370D

TJ 43Z

ASR MO BETTER Y120

Dam: DX ANGELA 54A405

DX WHOOPI 54W119

Adj. BW	88
Adj. WW	558
WW ratio	
API	151
TI	82

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
14.9	0.3	74.2	104.7	8	32.5	69.6	19.7	24.6	-36	.29	-.071	.77

Homozygous Black Homozygous Polled. Lot 10 is another Platte River from the same cow family as Lot 9 and would pair well with him. His dam was another drought casualty so he got weaned a couple of months early. His old reliable dam was one that we really hated to see go.



LOT 11

11

DX KARMA 608K230

ASA# 4092839

Tattoo: K230 • BD: 2/15/22 • Red • Polled • 1/2 SM 1/2 AR

Herd: Home

LSF JBOB EXPECTATION 6034S

Sire: LSF NEXTPECTION 0083X

LSF CRYSTAL LA394 T7129

DX CITATION 816C546

Dam: DX FRIEDA 608F834

DX ZARELDA 608Z247

Adj. BW	86
Adj. WW	559
WW ratio	97
API	149
TI	82

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
12.9	-1.6	63.9	101.2	8.7	29.1	61	16	21.1	-20	.63	-.037	.50

Non-Dilute Red Homozygous Polled. Karma is the only red 1/2 blood to sell this year. He is moderate framed and has potential as a calving ease bull. His daughters may prove to be his greatest attribute.



LOT 12

12

DX KINGDOM 113K238

ASA# 4092892

Tattoo: K238 • BD: 2/22/22 • Red • Polled • PB SM

Herd: Home

IR IMPERIAL B772

Sire: IR IMPERIAL D948

IR MS DUAL FOCUS W086

DX ATLAS 078A341

Dam: DX GRACE 113G018

DX BETH 113B113

Adj. BW	83
Adj. WW	638
WW ratio	111
API	161
TI	85

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
13.6	-0.2	69.1	103.4	7	24.4	58.9	18.9	21.9	-42	.53	-.070	.92

Non-Dilute Red Homozygous Polled. Lot 12 is the first of 3 really outstanding Imperial sons. His dam stacks 2 generations of our home grown and proven herd bulls on an old proven Red Angus cow. There's no guess work here. He should sire adequate growth and produce the kind of females that can last a long time.



LOT 13

13

DX KING TUT 312K236

ASA# 4092791

Tattoo: K236 • BD: 2/20/22 • Red • Polled • PB SM

Herd: Home

IR IMPERIAL B772

Sire: IR IMPERIAL D948

IR MS DUAL FOCUS W086

WS BEEF KING W107

Dam: DX EDNA 312E710

DX ABBI 312A427

Adj. BW	80
Adj. WW	560
WW ratio	97
API	168
TI	84

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
15.4	-2.2	63.2	94.4	8.4	18.2	49.7	20.2	21.1	-46	.54	-.081	.94

Non-Dilute Red Homozygous Polled. K236 is a definite calving ease prospect. He stems from the 312 cow family that has generations of moderate framed easy keeping females with low birth weights.

14

DX KEY 62K226

ASA# 4092873

Tattoo: K226 • BD: 2/14/22 • Red • Polled • PB SM

Herd: Home

IR IMPERIAL B772

Sire: IR IMPERIAL D948

IR MS DUAL FOCUS W086

GLS FIREBIRD F102

Dam: DX HARVARD 62H035

DX UNIVERSITY 62U138

Adj. BW	90
Adj. WW	609
WW ratio	106
API	157
TI	83

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
11.9	0.8	69.4	109	7.5	21.9	56.6	19.4	23.1	-42	.49	-.076	.90

Non-Dilute Red Homozygous Polled. Here is an Imperial from an outstanding first calf heifer by Firebird. He is moderate framed and super thick. He will be a cowmaker deluxe.

15

DX KING 131K257

ASA# 4092875

Tattoo: K257 • BD: 3/9/22 • Red • Homo Polled • 5/8 SM 1/4 AR 1/8 AN

Herd: Home

ES RAPID FIRE AX381-2

Sire: GLS FIREBIRD F102

GLS MISS PACE X31

HXC CONQUEST 4405P

Dam: HSF MS QUEST 5Y 31B

HSF MS MAKER 107U 5Y

Adj. BW	91
Adj. WW	602
WW ratio	104
API	119
TI	71

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
9.4	1.1	70.8	116.4	4.9	28.8	64.1	16	22.7	-26	.18	-.044	.66

Non-Dilute Red Homozygous Polled. King is the youngest bull in the offering. His big ribbed, powerful dam is an outstanding SimAngus cow that has raised our lot 1 bull 3 times. She has a nursing ratio of 109 on 7 calves.

16

DX KEEPER 058K222

ASA# 4092799

Tattoo: K222 • BD: 2/12/22 • Black • Polled • 5/8 SM 5/16 AN 1/16 MX
Herd: Home

SVF/NJC MO BETTER M217

Sire: ASR MO BETTER Y120

ASR LITTLE DREAM U8150

MCM TOP GRADE 018X

Dam: MS MCC SUPERMAMA 5058C

A G GRIDBUSTER 4316

Adj. BW	88
Adj. WW	662
WW ratio	115
API	132
TI	79

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
12.4	0.8	78	118.3	7.1	31.2	70.1	17	25.6	-.32	.27	-.075	.63

Homozygous Black Homozygous Polled. Here is the kind of SimAngus bull that you can build a herd around. We went back to using his sire because of the quality of his daughters and his dam was selected from Marshall's dispersal specifically because of her perfect udder and fleshing ability. You'll call every daughter a Keeper.



LOT 16

17

DX/DF MR 26K68

ASA# 4158986

Tattoo: K68 • BD: 1/31/22 • Black • Polled • 1/2 SM 1/2 AN
Herd: Domsch

JINDRA 3RD DIMENSION

Sire: JINDRA ACCLAIM

JINDRA BLACKBIRD LASSY 1111

HSF PB BARRY 176U

Dam: DX/DF MISS 26B68

HAAS RANCH P26

Adj. BW	78
Adj. WW	587
WW ratio	91
API	125
TI	75

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
12.1	0	73.1	122.2	7.7	23.4	61.6	13.4	58.9	-.07	.32	-.040	.57

Homozygous Black Homozygous Polled. K68 is the first of 2 sons by Jindra Acclaim. This 1/2 blood will sire a ton of growth and carcass quality.



LOT 17

18

DX/DF MR 503K703

ASA# 4158989

Tattoo: K703 • BD: 2/1/22 • Black • Polled • 1/4 SM 3/4 AN
Herd: Domsch

JINDRA 3RD DIMENSION

Sire: JINDRA ACCLAIM

JINDRA BLACKBIRD LASSY 1111

S A V BISMARCK 5682

Dam: DX/DF MISS 503E703

RAINS TOP GRADE C503

Adj. BW	90
Adj. WW	662
WW ratio	103
API	119
TI	74

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
12.2	0.2	83.7	140.5	9.4	20	60.7	12.7	59.5	.10	.52	-.009	.42

Homozygous Black Homozygous Polled. Lot 18 is a lower percentage Simmental that stacks Acclaim on a really nice Bismarck daughter. He will sire the kind of feeder steers that the buyers love.

19

DX/DF MR 592K052

ASA# 4158988

Tattoo: K052 • BD: 1/19/22 • Black • Polled • 1/4 SM 3/4 AN
Herd: Domsch

CONNEALY CONSENSUS 853

Sire: MILLERS CONSENSUS H37

ZARA LADY C53 OF M A F

S A V 004 PREDOMINANT 4438

Dam: DX/DF MISS 592H052

DX/DF MISS 592C52

Adj. BW	75
Adj. WW	615
WW ratio	96
API	123
TI	76

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
12.1	-0.4	80.8	133.9	7.3	24.7	66.2	12.3	39.3	.15	.61	.028	.14

Homozygous Black Homozygous Polled. K052 was raised by a really solid first calf heifer. Consensus consistently sires moderate birth weights and really good growth.



LOT 20

20

DX/DF MR 18K902

ASA# 4158985

Tattoo: K902 • BD: 1/23/22 • Black • Polled • 1/8 SM 7/8 AN
Herd: Domsch

CONNEALY CONSENSUS 853

Sire: MILLERS CONSENSUS H37

ZARA LADY C53 OF M A F

S A V RENOWN 3439

Dam: DX/DF MISS 18G902

DX/DF MISS 18C02

Adj. BW	82
Adj. WW	690
WW ratio	107
API	120
TI	79

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
9.7	0.9	92.9	155.3	5.3	21.1	66.3	12.9	44	.17	.54	.036	.22

Homozygous Black Homozygous Polled. Lot 20 is lower percentage than we usually offer for sale, but he was just too good not to put in the bull pen. He is very thick and easy fleshing with and easy-going nature.

Our Low Input 2 Year Old Program

Our May and June born bulls were born at that time by design. We handle this set of cows completely separate from the early spring calving cows as a true low input herd. These cows are required to graze year-round on grass or an occasional stalk field. They receive baled supplement very rarely when there is deep snow. We don't push these bulls to maximize growth. This year's bulls were held in the lot longer than usual, but we did get them all turned out to get them hardened on grass. The longevity of our 2 year old bulls is something that we are really proud of. We believe that our selection process and development program has a lot to do with that. All bulls are virgin unless otherwise stated.



21

DX JETHRO 117J187

ASA# 3993071

Tattoo: J187 • BD: 5/25/21 • Hetero Black • Polled • 5/8 SM 1/4 AR 1/8 AN
Herd: Home

— 3C BEAU NS 4332B BZ

Sire: **DX GRIDIRON 628G983**

— DX CHEX MIX 628C573

— DHCC RAMBLER 644D

Dam: **DHCC RAMBLER G917**

— DHCC BEEFMAKER C527

Adj. BW	93
Adj. WW	538
WW ratio	100
API	143
TI	74

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
14.7	-1.3	68.9	106.1	6.7	23.7	58.1	22.9	25.4	-.28	.20	-.047	.71

Heterozygous Black Homozygous Polled Blaze face. Here is the classic blaze face that will get everyone's attention. He's not just a pretty face, he is exceptionally stout with the easy keeping look. His stayability EPD is in the top 1%. Longevity is built in here.



22

DX JESSE 628J218

ASA# 3993100

Tattoo: J218 • BD: 6/28/21 • Black • Polled • 3/4 SM 3/16 AN 1/16 MX
Herd: Home

— MR NLC UPGRADE U8676

Sire: **DX/DF DESPERADO 592D592**

— DX MISS 592Y592

— ASR MO BETTER Y120

Dam: **DX AXEL 628A375**

— FF BEEF MAX W628

Adj. BW	97
Adj. WW	528
WW ratio	98
API	128
TI	80

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
7.9	2.4	81.6	122.8	4.4	26.4	67.2	15.4	23.9	-.37	.19	-.082	.71

Homozygous Black Homozygous Polled Blaze face. Jesse is a Desperado from a solid old Mo daughter. Whether you are looking to produce some really eye appealing baldy daughters or just produce profitable feeders, you just can't go wrong here.



23

DX JESS 080J217

ASA# 3993099

Tattoo: J217 • BD: 6/27/21 • Black • Polled • 5/8 SM 3/8 AN
Herd: Home

— MR NLC UPGRADE U8676

Sire: **DX/DF DESPERADO 592D592**

— DX MISS 592Y592

— DX ADMIRAL 581A320

Dam: **DX DAZZLE 080D621**

— DX BAZOOKA 080B514

Adj. BW	81
Adj. WW	552
WW ratio	103
API	133
TI	81

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
13.7	-1	76.7	117.6	7.9	27.4	65.7	13.8	31.7	-.24	.33	-.046	.69

Homozygous Black Homozygous Polled Star. Lot 23 is another Desperado son that can do it all. The added fleshing ability coming from his Admiral sired dam really completes the package.

24

DX JEB 628J179

ASA# 3993063

Tattoo: J179 • BD: 5/22/21 • Black • Polled • 1/2 SM 1/2 AN

Herd: Home

ACW IRONHIDE 395Y

Sire: **WBF IRON CLAD E053**

WBF HEBE W276

O C C PROTOTYPE 847P

Dam: **DX CHEX MIX 628C573**

FF BEEF MAX W628

Adj. BW	89
Adj. WW	579
WW ratio	108
API	122
TI	71

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
11.2	0.3	76.2	121.5	4.1	25.3	63.3	18.7	36.5	-.13	.05	-.041	.43

Homozygous Black Homozygous Polled. Jeb is a 1/2 blood with the kind of power and fleshing ability you would expect to sire exceptional females.



LOT 24

25

DX JALAPENO 608J195

ASA# (3993079)

Tattoo: J195 • BD: 5/31/21 • Red • Polled • PB SM

Herd: Home

ES RAPID FIRE AX381-2

Sire: **GLS FIREBIRD F102**

GLS MISS PACE X31

WS BEEF KING W107

Dam: **DX DIXIE 608D633**

DX ZARELDA 608Z247

Adj. BW	83
Adj. WW	608
WW ratio	113
API	136
TI	78

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
12.1	-0.4	74.4	112.5	7.4	29.8	66.9	18.6	31.8	-.41	.07	-.083	.94

Non-Dilute Red Homozygous Polled. Lot 25 is a high growth purebred son of Firebird. He is heavy muscled and deep ribbed with eye appeal.



LOT 25

26

DX JUSTICE 170J131

ASA# 3993015

Tattoo: J131 • BD: 2/17/21 • Homo Black • Homo Polled • PB SM

Herd: Home

HOOKS SHEAR FORCE 38K

Sire: **HOOK'S BEACON 56B**

HOOKS ZAFIRAH 41Z

CCR COWBOY CUT 5048Z

Dam: **DX GLAMOROUS 170G921**

GLS CAYLA

Adj. BW	87
Adj. WW	564
WW ratio	97
API	162
TI	90

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
14.6	-0.1	79.5	117.1	10.2	24.7	64.4	18.2	31.7	-.42	.48	-.048	1.21

Homozygous Black Homozygous Polled. Justice is a true 2-year-old. You'll have a hard time finding a bull that combines this kind of calving ease and maternal potential with the kind of carcass traits that you get by combining Beacon with Cowboy Cut. We used him to clean up a few cows last summer.



LOT 26

27

DX JUDE 503J123

ASA# 3993007

Tattoo: J123 • BD: 2/15/21 • Black • Polled • PB SM

Herd: Home

HOOKS SHEAR FORCE 38K

Sire: **HOOK'S BEACON 56B**

HOOKS ZAFIRAH 41Z

STF ROYAL AFFAIR Z44M

Dam: **RUTH MS F503**

CATCHING CONFIDENCE C503

Adj. BW	83
Adj. WW	560
WW ratio	96
API	145
TI	80

CE	BW	WW	YW	MCE	MM	MWW	Stay	CW	YG	MB	BF	REA
14.4	-0.4	69.2	102.7	8.2	22.9	57.4	16.3	26.9	-.41	.31	-.049	1.11

Homozygous Black Homozygous Polled. Last but not least is another true 2-year-old Beacon son. He is very moderate framed and easy keeping. We used him to clean up a few cows last summer.



LOT 27

KID TESTED



QUICK GUIDE TO ASA EPDs AND \$ INDEXES

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 what units they are expressed in. For example, if the above case referred to weaning weight EPDs, A would be expected to sire 15-*pounds* more *weaning weight* than B. If calving ease were the trait, A would be expected to sire 15-*percent* more *unassisted births* in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect 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 percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmmental.org. Listed below are the units ASA EPDs are expressed in:

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)

Back Fat (BF): Inches of backfat.

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.

Maternal Calving Ease (MCE): Percent of unassisted births in first-calving daughters.

Milk (MLK): Pounds of weaning weight due to milk.

Marbling (MRB): Marbling score.

Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.

Ribeye Area (REA): Square inches of ribeye.

Warner-Bratzler Shear Force (WBSF): Pounds of force required to shear a steak.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. (See below for more details.)

Weaning Weight (WW): Pounds of weaning weight.

Yearling Weight (YW): Pounds of yearling weight.

Yield Grade (YG): Yield grade score.

\$ Indexes: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on your bottom line. 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 sire 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're keeping replacements use API, if not, 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. Or, 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 ($\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed.



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