10 INDIAN MOUND Ranch

OCTOBER 12, 2026

12:30 P.M. AT THE RANCH

ANNUAL PRODUCTION SALE

923 Hillside Ave., Canadian, TX 79014
806-323-2906 • lee@indianmoundranch.com
www.indianmoundranch.com

Dear Friends,

I want to invite you to our Annual Production Sale on October 12, 2026. We work every day to produce the best Herefords anywhere and have a great set of cattle for you to choose from.

The first five months of the year we had virtually no moisture and by April were out of hay and unsure what the future had in store. With no wheat to graze we made the tough decision to take the bulls to the Sand Hill Livestock feedyard. The bulls stayed in the lot on a starter ration for about 70 days and then we took them back to the ranch when the grass greened up. The bulls did not get fat and went right back to our grass and cube program. This is a great set of bulls from top to bottom and we are excited for you to see them.

The fall calving cows have great pedigrees and are very attractive and functional. The cows we sold in recent years are really working in their new homes! This is a top group from top to bottom with several donor quality cows.

Please come and see us anytime, we love to show our cows and program. If you have any questions about the sale cattle please give me a call.

Sincerely,
Lee Haygood

Haygood Family

LiveAg

Join the sale, **FROM ANYWHERE.**

Life doesn't always line up with sale day.

If you can't attend in person, LiveAg makes it easy to bid online. Whether you're across the county or across the country, you can participate in real time with confidence.

REGISTER BEFORE SALE DAY:

1. *Visit bid.live-ag.com (scan the code below)*
2. *Create an account or log in*
3. *Register to bid before sale day by requesting a buyer number for this sale*

ANNUAL PRODUCTION SALE

OCTOBER 12, 2026 • 12:30 P.M. • AT THE RANCH

SALE SCHEDULE

Sunday, October 11

All Day ..... Cattle on display
Evening ..... Tenderloin Sandwiches served at the ranch

Monday, October 12

All morning ..... Cattle on display, coffee and donuts available
11:30 a.m. ..... Chuck Wagon Lunch at the ranch
12:30 p.m. ..... Indian Mound Ranch Annual Production Sale

CONTACTS

Lee Haygood 806-323-2906
Mark Haygood 806-255-0113
Joe Dan Ledbetter, Cooperator 806-236-0958
Larry Karrh, Cooperator 210-393-7299
Luke Haygood
Tiegin Hill, Cowherd

SALE LOCATION

Indian Mound Ranch Sale Barn
9403 County Road 20, Briscoe, TX 79011

- 15 miles South of Canadian, Texas, on U.S. 83, then 10 miles east on FM 277, then 1.5 miles south on County Road 20 (Indian Mound Ranch sign at County Road 20).
- 18 miles North of Wheeler, Texas, on U.S. 83, then 10 miles east on FM 277, then 1.5 miles south on County Road 20 (Indian Mound Ranch sign at County Road 20).

MOTEL ACCOMMODATIONS

The Last Cowboy's Court, Canadian 806-217-4301
Best Western Oasis Inn, Canadian 806-323-9660
Days Inn, Canadian 806-323-6111
Baymont Inn and Suites, Wheeler 806-826-1012
Holiday Inn Express, Shamrock 800-315-2621
Best Western Plus Shamrock Inn & Suites 806-256-1001

SALE PHOTOGRAPHY

Jay George, United Livestock Brokers ..... livestock photos
Emma Taber Miller, Lucky Shoe Creative Co. ..... front and back cover photos

SALE STAFF

Dustin Layton, Auctioneer 405-464-2455
Ty Drach, American Hereford Association 815-822-3552
Colton Pratz, *Oklahoma Cowman* 405-385-1054
Chisholm Kinder, Special Assignment 405-747-4683
Blake Tucker, LiveAg 308-660-3963
Jay George, United Livestock Brokers 605-391-6230
Missy Coffelt, *Texas Hereford* 682-309-7555

SPECIAL GUESTS

Wade Perks ..... Texas Hereford Assn., President
Joe Dan Ledbetter ..... American Hereford Assn., Board Member
Cindy Pribil ..... American Hereford Assn., Board Member
Jack Ward ..... American Hereford Association, Executive V.P.

ABSENTEE BIDS

If you would like to place a bid on any animal but cannot attend the sale we would be pleased to accept a phone bid. Contact Lee Haygood and he will refer you to a representative of your choice or handle the bid himself to buy the animal at the lowest possible price. To bid online, the sale will be broadcasted on LiveAuctions.tv.

HEALTH

Individual health papers will be furnished for each animal. All females selling are officially calfhood vaccinated for Brucellosis. Vet responsible for herd health is Ben Ed Hillhouse, DVM. All bulls have passed a breeding soundness exam.

TRUCKING

We will help coordinate loads with a reliable trucker. We will take care of the cattle for a reasonable time while trucking plans are being arranged.

ONLINE AUCTION AND VIDEOS

Online Bidding Platform

For more information on LiveAg see inside front cover.

The Indian Mound Ranch Bull Selection Categories

There is so much data to sort through when making your bull selections, we have built five categories to make your job easier. Below you will see each category and the explanation of how bulls qualify. Some bulls excel in multiple categories, but you can make sure they check the boxes that you need in your herd.

IMR EASY CALVER: The bulls in this category should be easy calving for cows and light enough birthweight to use on heifers.

- CE EPD (Calving Ease Direct) must be a minimum of double the breed average.
- BW EPD (Birth Weight) must be below breed average.

IMR LOW INPUT SPECIALIST: The bulls in this category have an above average DMI EPD (Dry Matter Intake), meaning they should be more efficient and have a lower daily consumption of feed to gain a pound when compared to the average of the Hereford breed. The MCW EPD (Mature Cow Weight) on these bulls is at or below the breed average and that coupled with below breed average YW EPD (Yearling Weight) means that the daughters of these bulls should be smaller mature size and weight compared to the breed average.

- CE EPD (Calving Ease Direct) must be above breed average.
- YW EPD (Yearling Weight) must be below breed average.
- DMI (Dry Matter Intake) must be at or below breed average.
- MM EPD (Maternal Milk) must be at or below breed average.
- MCW (Mature Cow Weight) must be below breed average.

IMR HIGH GROWTH: The bulls in this category should produce calves with larger weaning and yearling weights than the breed average.

- WW EPD (Weaning Weight) must be above breed average.
- YW EPD (Yearling Weight) must be above breed average.

IMR CARCASS MAKER: These bulls have a combination of traits that predict higher carcass value.

- CW EPD (Carcass Weight) must be above breed average.
- REA EPD (Ribeye Area) must be above breed average.
- MARB EPD (Marbling) must be above breed average.
- CHB$ (Certified Hereford Beef Index) must be above breed average.

IMR COWHERD BUILDER: This category should identify bulls that will produce daughters with higher fertility, more longevity, tighter udders, and smaller teat size.

- SCF EPD (Sustained Cow Fertility) must be above breed average.
- UDDR EPD (Udder Suspension) must be above breed average.
- TEAT EPD (Teat Size) must be above breed average.
- BMI ($) (Baldy Maternal Index) must be above breed average.

COMING 2-YEAR-OLD HORNED BULLS

10 5003N IMR 3249L DOMINO 5003N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652748 — Calved: 2/7/25 — Tattoo: BE 5003 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

AHA GE-EPD

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
IMR 8099F MISS ADVANCE 3144L {DLF,HYF,IEF,MSUDF}
44456291 IMR 3297A MISS ADVANCE 0050H

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
IMR 2037Z MISS ADVANCE 6084D {DOD}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	103	107	75	109

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-2.9	2.7	63	102	0.5	1.7	16.2	35	66	-3.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
80	1.20	1.30	78	0.045	0.47	0.16	356	439	125

- IMR High Growth

IMR 3249L DOMINO 5003N

10 5004N IMR 3249L DOMINO 5004N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652716 — Calved: 2/8/25 — Tattoo: BE 5004 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

AHA GE-EPD

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINETTE 3025L {DLF,HYF,IEF,MSUDF}
44456459 IMR 5095C MISS ADVANCE 8074F

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 9038W MISS ADVANCE 1025Y {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
86	108	104	101	83

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.3	3.3	63	95	0.5	0.9	24.4	28	60	1.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
60	1.30	1.40	58	0.055	0.09	0.04	435	517	81

- IMR High Growth, IMR Cowherd Builder

10 5005N IMR 3249L DOMINO 5005N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652712 — Calved: 2/8/25 — Tattoo: BE 5005 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

AHA GE-EPD

HH ADVANCE 0022H ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 0022H MISS ADVANCE 3005L {DLF,HYF,IEF,MSUDF}
44456345 IMR 710E DOMINETTE 1053J

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 5008C MISS ADVANCE 7012E

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
74	101	111	102	95

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
7.0	1.2	56	97	0.6	1.3	19.6	35	63	4.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
59	1.30	1.40	73	0.055	0.25	0.13	387	465	114

- We are retaining a one-quarter (1/4) in-herd semen interest
- IMR Cowherd Builder
- 5005N was used as a service sire on our Indian Mound Ranch replacement heifers this summer

10 5006N IMR 3249L DOMINO 5006N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652740 — Calved: 2/8/25 — Tattoo: BE 5006 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

AHA GE-EPD

IMR 3297A ADVANCE 0137H ET {CHB}{DLF,HYF,IEF,MSUDF}
IMR 0137H MISS ADVANCE 3070L {DLF,HYF,IEF,MSUDF}
44456324 IMR 710E DOMINETTE 1016J

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
IMR 8542 DOMINETTE 2052Z {DLF,HYF,IEF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 2037Z MS ADVANCE 4031B ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
72	102	107	99	101

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.0	-0.1	43	77	0.5	1.2	19.7	40	62	4.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
25	1.30	1.30	67	0.065	0.32	0.34	391	469	124

- IMR Easy Calver

IMR 3249L DOMINO 5006N

COMING 2-YEAR-OLD HORNED BULLS

IMR 3249L DOMINO 5007N

10 5007N IMR 3249L DOMINO 5007N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652742 — Calved: 2/8/25 — Tattoo: BE 5007 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

IMR K5 5095C ADVANCE 8122F {DLF,HYF,IEF,MSUDF}
IMR 8122F MISS ADVANCE 3088L {DLF,HYF,IEF,MSUDF}
44456376 IMR 955W MISS ADVANCE 2059Z {DLF,HYF,IEF}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
K5 IMR 028X EUPHORIA 2085Z {DOD}
CL 1 DOMINO 955W {SOD}{DLF,HYF,IEF}
IMR 2040 DOMINETTE 512R {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
72	104	103	61	103

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.0	0.5	50	83	0.4	1.3	20.5	38	63	3.6
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
53	1.40	1.50	77	0.045	0.56	0.03	409	473	113

- IMR Cowherd Builder

10 5016N IMR 66589 MANDATE 5016N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653527 — Calved: 2/13/25 — Tattoo: BE 5016 — Horned

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
IMR 169J RANGE LADY 3131L {DLF,HYF,IEF,MSUDF}
P44456689 IMR 33Z MISS VICTOR 9033G {DOD}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
JDH VICTOR 719T 33Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,DBF}
IMR MAXIUM LADY 1020Y ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
79	107	104	124	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.1	1.5	67	102	0.2	1.5	18.6	25	59	-5.0
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
91	1.40	1.40	73	0.065	0.36	0.15	387	476	119

- IMR High Growth, IMR Cowherd Builder

10 5019N IMR 3249L DOMINO 5019N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652717 — Calved: 2/17/25 — Tattoo: BE 5019 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 5047C MISS ADVANCE 3027L {DLF,HYF,IEF,MSUDF}
44456288 IMR 710E DOMINETTE 0019H

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 3128A MISS ADVANCE 7039E

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
78	91	87	76	72

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.3	2.1	53	84	0.1	1.7	15.0	21	48	1.0
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
74	1.30	1.40	62	0.075	0.20	-0.05	304	365	84

- IMR Low Input Specialist

10 5021N IMR 66589 MANDATE 5021N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653531 — Calved: 2/19/25 — Tattoo: BE 5021 — Horned

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 0117H MISS ADVANCE 3067L {DLF,HYF,IEF,MSUDF}
44456347 IMR 8826 HARMONY 1055J {DLF,HYF,IEF,MSUDF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
BR RELEVANT D67 6201 8826 {DLF,HYF,IEF,MDF,DBF}
IMR 225Z DOMINETTE 6057D

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
67	98	96	97	90

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.0	-0.9	57	88	0.2	0.7	24.1	19	48	5.7
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
96	1.50	1.50	73	0.065	0.69	0.11	471	550	119

- IMR Easy Calver, IMR Cowherd Builder

10 5022N IMR 1052J ADVANCE 5022N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665433 — Calved: 2/20/25 — Tattoo: BE 5022 — Horned

HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 1052J ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44238863 HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}

CL1 DOMINO 5163C 1ET {DLF,HYF,IEF,MSUDF}
IMR 5163C DOMINETTE 2128K {DLF,HYF,IEF,MSUDF}
44350639 K5 9038W MISS ADVANCE 4022B {DLF,HYF,IEF,MSUDF}

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 9176W ET {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}

GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
70	98	101	94	95

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
7.8	0.2	52	79	0.3	1.0	21.9	31	57	4.5
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
82	1.50	1.60	70	0.065	0.49	0.19	434	512	117

- IMR Easy Calver, IMR Cowherd Builder
- A brother sold to Davison & Sons from Arnett, Oklahoma

COMING 2-YEAR-OLD HORNED BULLS

10 5025N IMR 3044L ADVANCE 5025N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44654950 — Calved: 2/21/25 — Tattoo: BE 5025 — Horned

HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3044L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
44454189 HH MISS ADVANCE 0234X {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
HH MISS ADVANCE 4012P ET {DLF,IEF}

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
IMR 3297A MISS ADVANCE 1129J
44309766 IMR 5095C MISS ADVANCE 8048F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 9038W MISS ADVANCE 3007A {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
70	107	106	121	94

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
12.1	-0.3	57	89	0.5	0.6	11.8	38	67	8.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
45	1.20	1.30	89	0.055	0.68	0.22	302	379	144

- IMR Easy Calver, IMR Carcass Maker
- We are retaining a one-quarter (1/4) semen interest
- A brother sold to Hurricane Land and Cattle, LLC from Crawford, Oklahoma

IMR 3044L ADVANCE 5025N

10 5030N IMR 0117H DOMINO 5030N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44654953 — Calved: 2/23/25 — Tattoo: BE 5030 — Horned

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672 K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 5047C MS ADVANCE 8077F ET
43926453 IMR 955W MISS ADVANCE 2059Z {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
CL 1 DOMINO 955W {SOD}{DLF,HYF,IEF}
IMR 2040 DOMINETTE 512R {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
74	97	95	111	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.7	3.1	56	86	0.4	1.2	20.8	30	58	5.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
70	1.50	1.50	93	0.115	0.32	-0.07	412	479	111

- Twin
- Brothers have sold to Steve Kouplen from Beggs, Oklahoma and Huff Ranch from Allison, Texas and a sister sold to Colt & Natalie Vernon, Largent Ranch, in Glenrio, New Mexico

10 5031N IMR 0117H DOMINO 5031N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44654955 — Calved: 2/23/25 — Tattoo: BE 5031 — Horned

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672 K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 5047C MS ADVANCE 8077F ET
43926453 IMR 955W MISS ADVANCE 2059Z {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
CL 1 DOMINO 955W {SOD}{DLF,HYF,IEF}
IMR 2040 DOMINETTE 512R {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
79	103	105	89	98

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.0	3.8	59	94	0.5	1.1	18.1	31	60	8.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
91	1.40	1.40	79	0.075	0.37	-0.15	360	421	89

- Twin
- IMR High Growth
- Brothers have sold to Steve Kouplen from Beggs, Oklahoma and Huff Ranch from Allison, Texas and a sister sold to Colt & Natalie Vernon, Largent Ranch, in Glenrio, New Mexico

10 5034N IMR 2183 ADVANCE 5034N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652710 — Calved: 2/24/25 — Tattoo: BE 5034 — Horned

H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493 H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
IMR 3297A MS ADVANCE 2140K ET {DLF,HYF,IEF,MSUDF}
44352856 IMR 9038W MISS ADVANCE 3007A {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
79	95	100	158	104

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.2	1.4	47	73	0.4	1.3	18.9	27	51	2.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
66	1.50	1.60	71	0.075	0.32	0.34	386	468	126

- IMR Easy Calver, IMR Cowherd Builder
- A brother sold to Powell Herefords in Fort McKavett, Texas

10 5036N IMR 3249L DOMINO 5036N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652741 — Calved: 2/24/25 — Tattoo: BE 5036 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
IMR 8099F MISS ADVANCE 3071L {DLF,HYF,IEF,MSUDF}
44456400 IMR 3128A MISS ADVANCE 7039E
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
HH ADVANCE 3128A {DLF,HYF,IEF}
IMR 028X EUPHORIA 2006Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
72	90	85	84	91

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.6	-1.4	42	58	0.0	1.3	25.4	26	47	0.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
42	1.50	1.60	68	0.085	0.22	0.30	476	556	120

- IMR Easy Calver, IMR Low Input Specialist, IMR Cowherd Builder

COMING 2-YEAR-OLD HORNED BULLS

IMR 8099F ADVANCE 5037N

10 5037N IMR 8099F ADVANCE 5037N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652667 — Calved: 2/24/25 — Tattoo: BE 5037 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

IMR 710E DOMINETTE 1028J
44251121
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 9038W MISS ADVANCE 4027B
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
IMR L1 8542 DOMINETTE 2039Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	98	98	72	96

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.7	1.5	55	78	0.1	1.0	16.6	29	57	4.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
88	1.40	1.40	85	0.065	0.29	0.12	366	440	127

- A sister sold to Will Osborn from Tuttle, Oklahoma

IMR 1052J ADVANCE 5039N

10 5039N IMR 1052J ADVANCE 5039N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665435 — Calved: 2/25/25 — Tattoo: BE 5039 — Horned

HH ADVANCE 1052J ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44238863
HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 9176W ET {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}

IMR 0117H DOMINETTE 2027K {DLF,HYF,IEF,MSUDF}
44350351
IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 8122F MISS ADVANCE 0140H
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
IMR K5 5095C ADVANCE 8122F {DLF,HYF,IEF,MSUDF}
IMR 736 MISS ADVANCE 7045E ET {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	106	105	109	122

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.6	1.7	59	96	0.3	1.4	14.1	30	59	7.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
95	1.30	1.40	80	-0.005	0.63	0.18	341	418	141

- We are retaining a one-quarter (1/4) in-herd semen interest
- IMR High Growth, IMR Carcass Maker
- Has one sister in our herd

IMR 1052J ADVANCE 5041N

10 5041N IMR 1052J ADVANCE 5041N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665436 — Calved: 2/26/25 — Tattoo: BE 5041 — Horned

HH ADVANCE 1052J ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44238863
HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 9176W ET {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}

IMR 5183C DOMINETTE 8098F
43906312
CL1 DOMINO 5183C {DLF,HYF,IEF,MSUDF}
IMR 2037Z MISS ADVANCE 4002B
HH ADVANCE 2005Z {DLF,HYF,IEF}
CL 1 DOMINETTE 9140W 1ET {DOD}{DLF,HYF,IEF}
HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
IMR 9038W MISS ADVANCE 2062Z {DOD}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
105	108	110	78	118

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.9	3.5	55	90	0.2	1.4	12.8	36	64	5.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
67	1.20	1.40	70	0.055	0.30	0.18	298	374	119

- He has three sisters in our herd

COMING 2-YEAR-OLD HORNED BULLS

10 5044N IMR 2183 ADVANCE 5044N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652677 — Calved: 2/26/25 — Tattoo: BE 5044 — Horned

H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493 H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}

HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINETTE 1124J
44304884 IMR 5095C MISS ADVANCE 8101F

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 9038W MISS ADVANCE 2084Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
94	117	109	133	108

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.6	2.8	62	100	0.6	2.0	17.9	30	61	-1.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
95	1.40	1.40	81	0.075	0.26	0.24	378	468	128

- IMR High Growth, IMR Cowherd Builder

10 5049N IMR K5 3249L DOMINO 5049N

44746909 — Calved: 2/27/25 — Tattoo: BE 5049 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553 CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 710E MS DOM SENSATION 2306
44523067 K5 MS NEW DIRECTION 2005

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
B&C SENSATION 6088D ET {DLF,HYF,IEF,MSUDF}
KS HARLAND LADY POWER 1501 ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	106	102	114	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.1	2.1	53	86	0.4	1.4	22.2	34	61	2.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
68	1.40	1.50	64	0.055	0.11	0.15	419	498	102

- IMR Cowherd Builder

10 5052N IMR 1052J ADVANCE 5052N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665439 — Calved: 2/28/25 — Tattoo: BE 5052 — Horned

HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 1052J ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44238863 HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 9176W ET {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}

HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
IMR 2037Z MISS ADVANCE 6105D
43690367 K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

HH ADVANCE 2168M {DLF,HYF,IEF}
HH MISS ADVANCE 8080U ET {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
86	93	100	122	107

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
7.1	2.7	53	82	0.1	0.6	18.2	26	53	4.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
55	1.50	1.50	79	0.055	0.68	0.24	396	474	140

- IMR Low Input Specialist, IMR Carcass Maker, IMR Cowherd Builder
- Brothers have sold to Kyle Kirkpatrick from Post, Texas, Haley Brothers, LLC from Canadian, Texas and Bruns Ranch from Burr Oak, Kansas and a sister sold to 5T Cattle Company from Willis, Texas.
- He has three sisters in our herd.

10 5053N IMR 3044L ADVANCE 5053N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44654957 — Calved: 2/28/25 — Tattoo: BE 5053 — Horned

HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3044L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
44454189 HH MISS ADVANCE 0234X {DLF,HYF,IEF,MSUDF}

HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
HH MISS ADVANCE 4012P ET {DLF,IEF}

CL1 DOMINO 5163C 1ET {DLF,HYF,IEF,MSUDF}
IMR 5163C DOMINETTE 2034K {DLF,HYF,IEF,MSUDF}
44350362 IMR 9038W MISS ADVANCE 3026A

GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
IMR T025 DOMINETTE 9016W {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
71	103	102	115	113

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.6	-0.3	57	84	0.3	1.2	18.9	35	63	1.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
46	1.20	1.40	79	0.085	0.36	0.29	396	484	135

- IMR Easy Calver
- A brother sold to Cross H Ranch in Post, Texas.

10 5057N IMR 3044L ADVANCE 5057N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44654958 — Calved: 3/1/25 — Tattoo: BE 5057 — Horned

HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3044L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
44454189 HH MISS ADVANCE 0234X {DLF,HYF,IEF,MSUDF}

HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
HH MISS ADVANCE 4012P ET {DLF,IEF}

HH ADVANCE 3013A {SOD}{DLF,HYF,IEF}
IMR 3013A MISS ADVANCE 0089H
44131411 K5 8542 DOMINETTE 4047B {DLF,HYF,IEF,MSUDF}

HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1107Y {DLF,HYF,IEF}
L1 DOMINO 08542 {SOD}{DLF,HYF,IEF}
K5 MISS ADVANCE MARK 0302 {IEP}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
102	121	120	101	127

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.1	5.4	67	101	0.8	1.1	7.1	30	63	-1.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
63	1.10	1.10	106	0.045	0.80	0.34	256	347	172

- IMR High Growth, IMR Carcass Maker
- A brother sold to Alan Shields of Boise City, Oklahoma, and a sister sold to W4 Ranch from Morgan, Texas.
- He has a sister in our herd

IMR 3044L ADVANCE 5057N

COMING 2-YEAR-OLD HORNED BULLS

5061N IMR 9108G DOMINO 5061N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44659429 — Calved: 3/2/25 — Tattoo: BE 5061 — Horned

CL 1 DOMINO 9108G 1ET {DLF,HYF,IEF,MSUDF,MDF}
44011567
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 461P 1ET {DLF,IEF}
L1 DOMMINETTE 520 {DLF,HYF,IEF}

IMR 8122F MISS ADVANCE 2065K {DLF,HYF,IEF,MSUDF}
44350355
IMR K5 5095C ADVANCE 8122F {DLF,HYF,IEF,MSUDF}
IMR 8542 DOMINETTE 2052Z {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
K5 IMR 028X EUPHORIA 2085Z {DOD}
L1 DOMINO 08542 {SOD}{DLF,HYF,IEF}
IMR 206M MISS ADVANCE 611S {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
75	96	97	106	86

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.4	1.0	53	85	0.2	1.6	12.1	27	53	7.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
85	1.40	1.40	64	-0.025	0.24	-0.07	273	328	96

- IMR Easy Calver, IMR Low Input Specialist

IMR 3249L DOMINO 5064N

5064N IMR 3249L DOMINO 5064N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652711 — Calved: 3/3/25 — Tattoo: BE 5064 — Horned

CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553
CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

IMR 0022H MISS ADVANCE 3001L {DLF,HYF,IEF,MSUDF}
44456363
HH ADVANCE 0022H ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 710E DOMINETTE 1101J {DLF,HYF,IEF,MSUDF,MDF,DBF}
HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 5095C MISS ADVANCE 7056E {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
85	107	113	71	112

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.0	2.1	67	108	0.6	1.2	24.8	30	64	3.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
75	1.50	1.50	85	0.035	0.34	0.08	477	565	125

- We are retaining a one-quarter (1/4) semen interest
- IMR High Growth, IMR Cowherd Builder

5075N IMR K5 3249L DOMINO 5075N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652747 — Calved: 3/7/25 — Tattoo: BE 5075 — Horned

CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553
CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

IMR 8099F MISS ADVANCE 3142L {DLF,HYF,IEF,MSUDF}
44456755
IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
K5 5025C DOMINETTE 9128G
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
IMR L1 177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
K5 8542 DOMINETTE 6066D

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	95	94	94	92

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
6.6	1.7	55	82	0.2	0.9	17.7	37	64	3.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
59	1.30	1.40	69	0.055	0.13	0.14	362	438	110

5078N IMR 3044L ADVANCE 5078N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652655 — Calved: 3/9/25 — Tattoo: BE 5078 — Horned

HH ADVANCE 3044L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
44454189
HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 0234X {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
HH MISS ADVANCE 4012P ET {DLF,IEF}

IMR 8122F MISS ADVANCE 0077H
44131560
IMR K5 5095C ADVANCE 8122F {DLF,HYF,IEF,MSUDF}
IMR L1 3128A MISS ADVANCE 7073
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
K5 IMR 028X EUPHORIA 2085Z {DOD}
HH ADVANCE 3128A {DLF,HYF,IEF}
IMR L1 8542 DOMINETTE 2039Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
97	103	97	57	95

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
6.0	2.4	51	78	0.1	1.0	19.7	34	59	3.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
31	1.30	1.30	75	0.065	0.32	0.06	391	459	111

- A brother sold to Bird Ranch in Paducah, Texas and a sister sold to Landon Doyle from Lantana, Texas
- He has a sister in our herd

5079N IMR 3249L DOMINO 5079N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652714 — Calved: 3/9/25 — Tattoo: BE 5079 — Horned

CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}
44459553
CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}

IMR 0022H MISS ADVANCE 3011L {DLF,HYF,IEF,MSUDF}
44456340
HH ADVANCE 0022H ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 710E DOMINETTE 1036J
HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 9038W MISS ADVANCE 4022B {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
95	106	111	113	96

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-4.8	5.6	70	120	0.6	1.5	16.4	34	69	-1.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
106	1.40	1.40	86	0.025	0.50	0.24	378	473	149

- IMR High Growth, IMR Carcass Maker

5082N IMR 8099F ADVANCE 5082N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652674 — Calved: 3/11/25 — Tattoo: BE 5082 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

IMR 710E DOMINETTE 1105J
44251225
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 5047C MS ADVANCE 8077F ET
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 955W MISS ADVANCE 2059Z {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
88	105	103	114	99

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.5	3.3	60	83	0.3	0.7	23.8	24	55	2.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
92	1.50	1.60	86	0.055	0.27	0.25	475	568	137

- IMR Cowherd Builder
- Brothers have sold to Carlton Johnson in Lockney, Texas and Brainard Cattle Co., LLC in Pampa, Texas

COMING 2-YEAR-OLD HORNED BULLS

10 5087N — IMR 8099F ADVANCE 5087N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652678 — Calved: 3/15/25 — Tattoo: BE 5087 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800 — HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}; IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}; CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}; HH MISS ADVANCE 1126Y {DLF,HYF,IEF}; HH ADVANCE 396N {SOD}{DLF,IEF}; HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

AHA GE-EPD

IMR 3297A MISS ADVANCE 1125J
44309762 — HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}; IMR 5183C DOMINETTE 8098F; CL 1 DOMINO 091X {DLF,HYF,IEF}; HH MISS ADVANCE 9228W {DLF,HYF,IEF}; CL1 DOMINO 5183C {DLF,HYF,IEF,MSUDF}; IMR 2037Z MISS ADVANCE 4002B

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
85	121	112	105	109

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
6.3	4.5	63	93	0.5	1.4	6.0	24	55	5.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
117	1.00	1.00	85	0.025	0.43	0.19	217	295	136

- IMR High Growth
- A brother sold to Davison & Sons from Arnett, Oklahoma

IMR 8099F ADVANCE 5087N

10 5094N — IMR 8099F ADVANCE 5094N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652664 — Calved: 3/17/25 — Tattoo: BE 5094 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800 — HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}; IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}; CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}; HH MISS ADVANCE 1126Y {DLF,HYF,IEF}; HH ADVANCE 396N {SOD}{DLF,IEF}; HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

AHA GE-EPD

IMR 710E DOMINETTE 1009J
44251094 — CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}; IMR 9038W MISS ADVANCE 3037A {DOD}; CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}; HH MISS ADVANCE 9119W {DLF,HYF,IEF}; IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}; IMR T025 DOMINETTE 0007X

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
88	92	93	101	97

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
6.2	1.3	47	69	0.0	0.7	21.8	30	54	3.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
64	1.50	1.60	79	0.065	0.08	0.30	438	521	136

- IMR Cowherd Builder
- He has a sister in our herd

10 5095N — IMR 2183 ADVANCE 5095N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652706 — Calved: 3/17/25 — Tattoo: BE 5095 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493 — H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}; H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}; HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}; H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}; H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}; H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

AHA GE-EPD

IMR 3297A MS ADVANCE 2083K ET {DLF,HYF,IEF,MSUDF}
44352852 — HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}; K5 9038W MISS ADVANCE 4022B {DLF,HYF,IEF,MSUDF}; CL 1 DOMINO 091X {DLF,HYF,IEF}; HH MISS ADVANCE 9228W {DLF,HYF,IEF}; IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}; IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
96	96	111	104	97

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-2.4	5.6	69	119	0.5	1.4	13.4	28	63	-4.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
137	1.40	1.40	83	0.075	0.35	0.16	323	412	132

- IMR High Growth
- He has a sister in our herd

IMR 2183 ADVANCE 5095N

10 5098N — IMR 0117H DOMINO 5098N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652662 — Calved: 3/19/25 — Tattoo: BE 5098 — Horned

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672 — CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}; K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}; CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}; HH MISS ADVANCE 9119W {DLF,HYF,IEF}; HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}; IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

AHA GE-EPD

IMR 3013A MISS ADVANCE 0104H
44131434 — HH ADVANCE 3013A {SOD}{DLF,HYF,IEF}; IMR 225Z DOMINETTE 6057D; HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}; HH MISS ADVANCE 1107Y {DLF,HYF,IEF}; CL 1 DOMINO 225Z 1ET {DLF,HYF,IEF}; IMR T025 DOMINETTE 0027X

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
92	100	95	70	93

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.6	4.0	59	88	0.4	1.0	12.4	27	57	5.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
87	1.40	1.40	76	0.065	0.37	0.00	285	352	102

- A sister sold to Landon Doyle from Lantana, Texas

10 5101N — IMR 2183 ADVANCE 5101N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652987 — Calved: 3/19/25 — Tattoo: BE 5101 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493 — H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}; H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}; HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}; H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}; H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}; H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

AHA GE-EPD

IMR 4028B MISS ADVANCE 8079F
43906407 — IMR HEIR APPARENT 4028B {DLF,HYF,IEF,MSUDF}; IMR 225Z DOMINETTE 6107D {DLF,HYF,IEF,MSUDF}; IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}; IMR 8542 DOMINETTE 2052Z {DLF,HYF,IEF}; L1 DOMINO 08542 {SOD}{DLF,HYF,IEF}; IMR 396N MISS ADVANCE 9074W

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
92	97	97	129	90

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.7	3.3	54	91	0.1	1.8	8.3	29	56	0.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
104	1.30	1.20	70	0.055	0.22	0.31	244	324	135

- A brother sold to Haley Brothers, LLC from Canadian, Texas and a sister sold to Colt & Natalie Vernon, Largent Ranch, from Glenrio, New Mexico

COMING 2-YEAR-OLD HORNED BULLS

10 5102N IMR 8099F ADVANCE 5102N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652659 — Calved: 3/20/25 — Tattoo: BE 5102 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

IMR 0945 MARKETTE 0100H ET
44133543
LJS MARK DOMINO 0945 {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
LJS MARK DOMINO 0709 {DLF,HYF,IEF}
LJS MS ADVANCE 0601 {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
88	98	101	127	110

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.7	1.6	52	80	0.3	0.7	13.9	23	49	6.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
67	1.40	1.50	75	0.025	0.69	0.29	329	406	136

- IMR Carcass Maker
- A brother sold to Bridwell West Ranch South Operations from Vega, Texas
- He has a sister in our herd

10 5103N IMR 0117H DOMINO 5103N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652750 — Calved: 3/21/25 — Tattoo: BE 5103 — Horned

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

K5 8542 DOMINETTE 4047B {DLF,HYF,IEF,MSUDF}
43473878
L1 DOMINO 08542 {SOD}{DLF,HYF,IEF}
K5 MISS ADVANCE MARK 0302 {IEP}
L1 DOMINO 06474 {SOD}
L1 DOMINETTE 02352 {DOD}{DLF,HYF,IEF}
HH ADVANCE 9043J {DLF,IEC}
IMR MS 12Z 4092 4ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
90	93	99	73	110

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.2	2.3	50	78	0.2	1.0	18.3	31	56	8.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
71	1.30	1.30	92	0.085	0.62	0.27	410	489	154

- IMR Easy Calver, IMR Carcass Maker
- Brothers have sold to Cuatro Cattle Company from Canadian, Texas, Cee Vee Cattle from Lubbock, Texas, Clyde McCloy from Morse, Texas, Haley Brothers, LLC from Canadian, Texas and Bridwell West Ranch South Operations from Vega, Texas
- He has three sisters in our herd

10 5105N IMR 2183 ADVANCE 5105N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652660 — Calved: 3/21/25 — Tattoo: BE 5105 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

IMR 8051F DOMINETTE 0102H
44131650
IMR 5025C DOMINO 8051F {DLF,HYF,IEF,MSUDF}
IMR 4028B MISS ADVANCE 8079F
IMR L1 177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
IMR T025 DOMINETTE 0027X
IMR HEIR APPARENT 4028B {DLF,HYF,IEF,MSUDF}
IMR 225Z DOMINETTE 6107D {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
105	107	102	116	95

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-3.7	5.3	67	113	0.2	1.4	9.8	27	61	-0.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
118	1.30	1.30	86	0.055	0.57	0.34	295	389	162

- IMR High Growth, IMR Carcass Maker
- Brothers sold to McKinney Land and Cattle from May, Oklahoma and Cameron & Cameron Ranch from Amarillo, Texas
- He has one sister in our herd

10 5106N IMR 2183 ADVANCE 5106N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652644 — Calved: 3/21/25 — Tattoo: BE 5106 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

IMR 710E DOMINETTE 0003H
44131621
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 3128A MISS ADVANCE 8052F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 3128A {DLF,HYF,IEF}
IMR RANCHER LADY 1060Y

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
84	88	86	134	89

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.9	1.5	44	68	0.1	0.7	20.2	33	55	3.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
70	1.50	1.60	73	0.085	0.35	0.35	418	499	135

- IMR Cowherd Builder
- A brother sold to Brainard Cattle Co, LLC from Pampa, Texas and sisters have sold to McKinney Land and Cattle from May, Oklahoma and W4 Ranch in Morgan, Texas

10 5107N IMR 169J RANGE BOSS 5107N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652657 — Calved: 3/21/25 — Tattoo: BE 5107 — Horned

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810
NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDF}

IMR 3013A MISS ADVANCE 0081H {IEP}
44131413
HH ADVANCE 3013A {SOD}{DLF,HYF,IEF}
IMR 9038W MISS ADVANCE 4076B {IEP}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1107Y {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
IMR L1 8542 DOMINETTE 2040Z {IEP}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
90	99	104	68	112

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.1	3.0	51	78	0.4	1.5	21.8	30	55	1.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
49	1.40	1.50	87	0.055	0.60	0.08	436	506	125

- IMR Cowherd Builder
- Sisters have sold to McKinney Land and Cattle from May, Oklahoma and Will Osborn from Tuttle, Oklahoma

10 5108N IMR 2183 ADVANCE 5108N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652652 — Calved: 3/23/25 — Tattoo: BE 5108 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

IMR 3297A MISS ADVANCE 0050H
44133550
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
IMR 2037Z MISS ADVANCE 6084D {DOD}
CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
IMR 028X EUPHORIA 2006Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
101	92	103	99	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-2.1	5.1	65	106	0.5	1.7	15.7	28	61	-6.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
104	1.20	1.20	88	0.085	0.47	0.23	362	452	142

- IMR High Growth
- A sister sold to Dixon Ranches from Dodge, Texas
- He has one sister in our herd

COMING 2-YEAR-OLD HORNED BULLS

10 5110N — IMR 0117H DOMINO 5110N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652990 — Calved: 3/23/25 — Tattoo: BE 5110 — Horned

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

IMR 5183C DOMINETTE 9020G
44020977
CL1 DOMINO 5183C {DLF,HYF,IEF,MSUDF}
IMR 5008C MISS ADVANCE 7044E
HH ADVANCE 2005Z {DLF,HYF,IEF}
CL 1 DOMINETTE 9140W 1ET {DOD}{DLF,HYF,IEF}
IMR 3128A ADVANCE 5008C {DLF,HYF,IEF,MSUDF}
IMR L1 177R DOMINETTE 5028C ET {DLF,HYF,IEF,MSUDF,MDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
70	95	96	129	107

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
11.8	0.6	49	76	0.1	1.2	18.0	35	60	12.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
76	1.40	1.40	67	0.045	0.59	0.13	378	445	114

- IMR Easy Calver, IMR Cowherd Builder
- Brothers have sold to McKinney Land and Cattle from May, Oklahoma and Huff Ranch from Allison, Texas, a sister sold to Eidson & Sons Cattle Company from Pampa, Texas

10 5112N — IMR 8099F ADVANCE 5112N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652665 — Calved: 3/25/25 — Tattoo: BE 5112 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

IMR L1 710E DOMINETTE 1017J
44251162
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR L1 2037Z MS ADV 6039D ET
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
IMR L1 396N MISS ADVANCE 9092W {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
80	87	90	60	97

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.8	1.4	50	71	0.0	0.9	24.5	21	46	4.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
47	1.60	1.70	75	0.095	0.15	0.20	465	546	121

- IMR Easy Calver, IMR Low Input Specialist, IMR Cowherd Builder
- A brother sold to Berry Cattle LLLP from Eunice, New Mexico

10 5116N — IMR 8099F ADVANCE 5116N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652663 — Calved: 3/27/25 — Tattoo: BE 5116 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

IMR 710E DOMINETTE 0122H ET
44131671
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
79	93	86	100	90

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.3	0.7	50	72	0.0	0.9	22.7	23	49	9.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
66	1.50	1.60	84	0.075	0.49	0.20	459	537	137

- IMR Easy Calver, IMR Low Input Specialist, IMR Carcass Maker, IMR Cowherd Builder
- Brothers have sold to Haley Brothers, LLC from Canadian, Texas and Clyde McCloy from Morse, Texas

10 5117N — IMR 2183 ADVANCE 5117N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652756 — Calved: 3/27/25 — Tattoo: BE 5117 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

IMR L1 5025C DOMINETTE 7004E
43797554
IMR L1 1177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
IMR L1 225Z DOMINETTE 5036C {DLF,HYF,IEF,MSUDF}
GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 4164P ET {DLF,IEF}
CL 1 DOMINO 225Z 1ET {DLF,HYF,IEF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
88	103	96	73	99

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.8	2.2	53	85	0.2	1.0	14.1	32	58	-2.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
82	1.50	1.50	90	0.105	0.64	0.11	339	407	136

- Brothers have sold to Huff Ranch from Allison, Texas, Kyle Lewis from Hastings, Oklahoma and Lindsey Hereford Ranch from Jacksboro, Texas. Sisters have sold to the Rocker B Ranch from Barnhart, Texas
- His sister 4139M is selling as a fall calver in this sale

10 5121N — IMR K5 0117H DOMINO 5121N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652684 — Calved: 4/1/25 — Tattoo: BE 5121 — Horned

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

K5 IMR 3297A MS ADVANCE 1131J
44309767
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
K5 IMR 5095C MS ADVANCE 8039F
CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
K5 028X EUPHORIA 3070A

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
89	95	99	96	96

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.1	2.4	57	92	0.4	1.0	17.2	24	53	4.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
79	1.40	1.50	62	0.045	0.42	-0.12	335	395	78

- IMR High Growth
- A brother sold to the Cross H Ranch from Post, Texas

10 5124N — IMR K5 8099F ADVANCE 5124N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652649 — Calved: 4/4/25 — Tattoo: BE 5124 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

K5 IMR 710E DOMINETTE 0013H
44131614
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
K5 IMR 5095C MS ADVANCE 8039F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
K5 028X EUPHORIA 3070A

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
92	108	112	67	114

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.9	2.3	65	96	0.4	1.3	15.5	29	62	6.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
95	1.40	1.50	83	0.075	0.48	0.06	345	424	118

- IMR High Growth
- A brother sold to Berry Cattle LLLP from Eunice, New Mexico and a sister sold to W4 Ranch of Morgan, Texas

IMR K5 8099F ADVANCE 5124N

COMING 2-YEAR-OLD HORNED BULLS

IO 5125N — IMR 2183 ADVANCE 5125N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652671 — Calved: 4/4/25 — Tattoo: BE 5125 — Horned

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
- H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
  - HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
  - H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
- H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
  - H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
  - H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

44355493

IMR 710E DOMINETTE 1060J
- CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
  - CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
  - HH MISS ADVANCE 9119W {DLF,HYF,IEF}
- K5 8542 DOMINETTE 4047B {DLF,HYF,IEF,MSUDF}
  - L1 DOMINO 08542 {SOD}{DLF,HYF,IEF}
  - K5 MISS ADVANCE MARK 0302 {IEF}

44251127

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
89	98	89	148	94

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.5	2.2	56	86	0.2	1.9	16.0	33	61	2.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
92	1.40	1.40	92	0.115	0.26	0.41	376	472	160

- A brother has sold to the Huff Ranch from Allison, Texas
- He has a sister in our herd

IO 5129N — IMR 8099F ADVANCE 5129N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652669 — Calved: 4/7/25 — Tattoo: BE 5129 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
- HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
  - CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
  - HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
- IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
  - HH ADVANCE 396N {SOD}{DLF,IEF}
  - HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

43911800

IMR 710E DOMINETTE 1051J
- CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
  - CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
  - HH MISS ADVANCE 9119W {DLF,HYF,IEF}
- IMR 2037Z MISS ADVANCE 6105D
  - HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
  - K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

44251186

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	91	91	101	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.5	1.5	53	76	0.1	1.1	21.7	26	53	-0.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
86	1.50	1.60	83	0.065	0.57	0.10	444	516	126

- IMR Cowherd Builder
- A brother sold to Davison & Sons from Arnett, Oklahoma
- He has a sister in our herd

IO 5134N — IMR 8099F ADVANCE 5134N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652704 — Calved: 4/15/25 — Tattoo: BE 5134 — Horned

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
- HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
  - CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
  - HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
- IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
  - HH ADVANCE 396N {SOD}{DLF,IEF}
  - HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

43911800

IMR 3297A MISS ADVANCE 2069K {DLF,HYF,IEF,MSUDF}
- HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
  - CL 1 DOMINO 091X {DLF,HYF,IEF}
  - HH MISS ADVANCE 9228W {DLF,HYF,IEF}
- IMR 225Z DOMINETTE 6057D
  - CL 1 DOMINO 225Z 1ET {DLF,HYF,IEF}
  - IMR T025 DOMINETTE 0027X

44352848

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
98	109	100	100	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.2	3.4	54	83	0.2	0.8	16.3	25	52	0.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
87	1.30	1.40	68	0.015	0.36	0.18	351	426	117

- A brother sold to Berry Cattle LLLP from Eunice, New Mexico

IO 511N — LED 708 514 CATAPULT 511 {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665114 — Calved: 3/29/25 — Tattoo: LE 511 — Horned

SWEET CATAPULT 708 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
- CRR 719 CATAPULT 109 {SOD}{DLF,HYF,IEF,MDF}
  - TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
  - CRR 4037 ECLIPSE 808 {DLF,HYF,IEF}
- BR CSF GABRIELLE 8051 ET {DLF,HYF,IEF,MSUDF}
  - DM BR SOONER {DLF,HYF,IEF,MSUDF,MDF,DBF}
  - BR GABRIELLE 5082 {DLF,HYF,IEF}

P43877347

LED 2037Z MISS VICTORIA 514 ET
- HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
  - HH ADVANCE 2168M {DLF,HYF,IEF}
  - HH MISS ADVANCE 8080U ET {DLF,HYF,IEF}
- JJD VICTORIA GOLD 2018 {DLF,HYF,IEF}
  - C -S PURE GOLD 98170 {SOD}{DLF,HYF,IEF}
  - JJJ VICTORIA 109W 112

P43595303

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
96	107	103	88	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-6.3	7.2	66	104	0.0	0.9	8.2	34	66	-3.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
100	0.90	0.80	78	-0.025	0.30	-0.30	229	279	96

- IMR High Growth
- A brother sold to Sean Wright from Canadian, Texas and a sister sold to Curry Herefords from McAlester, Oklahoma

IO 513N — LED 708 810 CATAPULT 513 {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665116 — Calved: 4/4/25 — Tattoo: LE 513 — Horned

SWEET CATAPULT 708 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
- CRR 719 CATAPULT 109 {SOD}{DLF,HYF,IEF,MDF}
  - TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
  - CRR 4037 ECLIPSE 808 {DLF,HYF,IEF}
- BR CSF GABRIELLE 8051 ET {DLF,HYF,IEF,MSUDF}
  - DM BR SOONER {DLF,HYF,IEF,MSUDF,MDF,DBF}
  - BR GABRIELLE 5082 {DLF,HYF,IEF}

P43877347

LED 108 7145 MS FANTASY 810 ET
- LED GKB LEGEND 108 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
  - CRR ABOUT TIME 743 {SOD}{DLF,HYF,IEF,MDF}
  - C 026 AMBER 3062
- HH MISS ADVANCE 7145T {DOD}{DLF,HYF,IEF}
  - HH ADVANCE 5104R {SOD}{DLF,IEF}
  - HH MISS ADVANCE 5165R {IEF}

P43925617

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
92	92	99	119	87

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-8.2	6.9	61	102	-0.1	0.9	3.8	35	65	-1.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
96	1.10	1.00	67	-0.005	0.10	-0.31	150	193	81

- IMR High Growth
- Nervous Disposition

ONLINE AUCTION AND VIDEOS

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LiveAg

COMING 2-YEAR-OLD POLLED BULLS

IO 5008N — IMR 66589 MANDATE 5008N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653521P — Calved: 2/9/25 — Tattoo: BE 5008 — Polled

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR H086 BAYOU LADY 3030L {DLF,HYF,IEF,MSUDF}
P44456754 IMR 6037 MISS ARAPAHO 9115G {DOD}{MDF,DBF}

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
HCC ARAPAHO 6037 ET {CHB}{DLF,HYF,IEF,MSUDF,DBP}
HCC MISS HARRISON 7063 {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
80	124	113	120	99

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.4	0.3	71	110	0.5	1.6	22.5	31	67	7.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
123	1.30	1.30	70	0.055	0.58	0.21	452	550	122

- Heterozygous Polled
- IMR Easy Calving, IMR High Growth

IMR 66589 MANDATE 5008N

IO 5011N — IMR 66589 MANDATE 5011N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653522P — Calved: 2/11/25 — Tattoo: BE 5011 — Polled

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
IMR 169J RANGE LADY 3083L {DLF,HYF,IEF,MSUDF}
P44456757 IMR 1214B LADYSPORT DEW 9131G

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 4037 DURANGO LADY 0055X ET {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
73	90	88	122	93

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.0	0.7	55	84	-0.1	1.3	23.1	30	57	-0.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
78	1.40	1.50	62	0.065	0.40	0.32	460	550	128

- Heterozygous Polled
- IMR Cowherd Builder

IMR 66589 MANDATE 5011N

IO 5013N — IMR 66589 MANDATE 5013N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653524P — Calved: 2/11/25 — Tattoo: BE 5013 — Polled

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR H086 JANE 3023L ET {DLF,HYF,IEF,MSUDF}
P44456760 IMR 9038W MISS ADVANCE 3007A {DLF,HYF,IEF,MSUDF}

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
79	117	109	74	104

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.8	0.3	73	107	0.4	1.3	19.9	23	59	5.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
118	1.40	1.50	87	0.085	0.67	0.27	434	537	148

- Heterozygous Polled
- IMR Easy Calving, IMR High Growth, IMR Carcass Maker, IMR Cowherd Builder
- We are retaining a one-quarter (1/4) in-herd semen interest
- 5013N was used as a service sire on our Indian Mound Ranch replacement heifers this summer

IO 5014N — IMR 66589 MANDATE 5014N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653525P — Calved: 2/12/25 — Tattoo: BE 5014 — Polled

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR H086 BAYOU LADY 3053L {DLF,HYF,IEF,MSUDF}
P44456399 IMR 1214B LADYSPORT DEW 7020E

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 4037 DURANGO LADY 0055X ET {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
88	112	108	100	97

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.4	2.8	72	114	0.4	1.6	23.2	27	63	-4.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
130	1.50	1.50	83	0.065	0.49	0.32	482	589	151

- Heterozygous Polled
- IMR High Growth, IMR Carcass Maker, IMR Cowherd Builder
- Nervous Disposition

IMR 66589 MANDATE 5014N

COMING 2-YEAR-OLD POLLED BULLS

10 5015N — IMR 66589 MANDATE 5015N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653526P — Calved: 2/12/25 — Tattoo: BE 5015 — Polled

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR H086 BAYOU LADY 3033L {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44456407 CH MS 966 AVA 8211 ET {MDF,DBC}

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
UPS SENSATION 2296 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBC}
DM 646 CLAIRE 966 ET {DLF,HYF,IEF,MSUDF,DBP}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
77	101	101	100	103

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.5	0.4	65	109	0.2	1.7	23.3	27	59	2.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
125	1.20	1.20	79	0.075	0.68	0.26	483	579	147

- Heterozygous Polled
- IMR Easy Calving, IMR High Growth, IMR Carcass Maker, IMR Cowherd Builder

10 5018N — IMR 66589 MANDATE 5018N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653529P — Calved: 2/15/25 — Tattoo: BE 5018 — Polled

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 652S {DLF,IEF}

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
IMR 169J RANGE LADY 3073L {DLF,HYF,IEF,MSUDF}
P44456467 IMR 204C FEARLESS LADY 8092F {DOD}

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 167Y FAITH 5063C

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
79	96	100	84	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.8	1.6	62	95	0.2	1.1	18.9	17	49	1.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
90	1.40	1.40	64	0.065	0.28	0.09	376	457	102

- Heterozygous Polled
- IMR High Growth, IMR Cowherd Builder

10 5027N — IMR 156J TENACIOUS 5027N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653535P — Calved: 2/23/25 — Tattoo: BE 5027 — Polled

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}

KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 204C FEARLESS LADY 8092F {DOD}
P43906360 IMR 167Y FAITH 5063C

C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBP}
NJW 33TB 100W TRUST 167Y {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 4037 DURANGO LADY 0051X ET {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
75	97	102	123	90

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.9	2.6	61	104	0.3	1.3	21.3	18	49	9.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
140	1.50	1.50	80	0.035	0.45	0.30	450	543	151

- Homozygous Polled
- IMR High Growth, IMR Cowherd Builder
- A son sold to Hall Farms from Wheeler, Texas and a daughter sold to Cox Cattle Company from Tarzan, Texas
- He has two sisters in our herd and his dam is an American Hereford Association Dam of Distinction

10 5047N — IMR 156J TENACIOUS 5047N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652656P — Calved: 2/27/25 — Tattoo: BE 5047 — Polled

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}

KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 1214B LADYSPORT DEW 0079H
P44131440 IMR 167Y FAITH 6071D {DOD}

NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
NJW 33TB 100W TRUST 167Y {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 10W WHITNEY 2005Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
99	104	104	115	108

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.8	5.3	72	114	0.5	1.0	20.2	29	65	1.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
123	1.50	1.40	92	0.005	0.78	-0.02	435	516	135

- Homozygous Polled
- IMR High Growth, IMR Cowherd Builder
- A sister sold to Will Osborn from Tuttle, Oklahoma
- He has one sister in our herd

10 5055N — IMR 156J TENACIOUS 5055N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653537P — Calved: 3/1/25 — Tattoo: BE 5055 — Polled

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}

KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

HCC ARAPAHO 6037 ET {CHB}{DLF,HYF,IEF,MSUDF,DBP}
IMR 6037 MISS ARAPAHO 9115G {DOD}{MDF,DBF}
44071393 HCC MISS HARRISON 7063 {DLF,HYF,IEF,MSUDF}

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
HH ADVANCE 4045B {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 2112Z {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
76	105	94	121	101

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
12.5	-0.5	49	67	0.2	1.1	29.9	37	61	3.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
71	1.50	1.50	66	0.005	0.60	0.17	552	629	115

- Heterozygous Polled
- IMR Easy Calving, IMR Cowherd Builder
- His brother IMR H086 Fireball 4036M is the lead, polled herd sire here at Indian Mound Ranch
- A sister sold to Dana Cotton from Huntsville, Texas
- He has two sisters in our herd and his dam is an American Hereford Association Dam of Distinction

COMING 2-YEAR-OLD POLLED BULLS

IO 5056N — IMR 156J TENACIOUS 5056N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653538P — Calved: 3/1/25 — Tattoo: BE 5056 — Polled

NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 — NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

IMR E14 MISS COMMAND 2046K {DLF,HYF,IEF,MSUDF}
P44351310 — IMR 6037 MISS ARAPAHO 9115G {DOD}{MDF,DBF}
SPEARHEAD 22S CORPS COMMANDE14 {CHB}{DLF,HYF,IEF,MDF,DBF}
SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SPEARHEAD LULU BELLE B27 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HCC ARAPAHO 6037 ET {CHB}{DLF,HYF,IEF,MSUDF,DBF}
HCC MISS HARRISON 7063 {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
87	103	92	72	96

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
7.4	2.0	55	87	0.1	1.7	23.4	40	67	4.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
98	1.50	1.50	91	0.025	0.88	0.17	496	574	156

- Homozygous Polled
- IMR Easy Calving, IMR Carcass Maker, IMR Cowherd Builder
- A brother sold to the King Ranch in Canadian, Texas

IMR 156J TENACIOUS 5056N

IO 5058N — IMR 156J TENACIOUS 5058N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653539P — Calved: 3/1/25 — Tattoo: BE 5058 — Polled

NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 — NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

IMR 1214B LADYSPORT DEW 9059G
P44020799 — IMR 10W WHITNEY 2001Z {DOD}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
LJR 023R WHITMORE 10W {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 4037 MISS DURANGO 0054X ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
87	102	100	88	98

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.5	2.3	74	111	0.3	1.3	22.2	30	67	5.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
143	1.50	1.50	96	0.005	0.72	0.18	485	582	161

- Heterozygous Polled
- IMR High Growth, IMR Carcass Maker, IMR Cowherd Builder
- A son sold to the Cross H Ranch from Post, Texas
- He has one sister in our herd

IMR 156J TENACIOUS 5058N

IO 5065N — IMR 156J TENACIOUS 5065N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653540P — Calved: 3/3/25 — Tattoo: BE 5065 — Polled

NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 — NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

IMR 1214B LADYSPORT DEW 7020E
43797346 — IMR 4037 DURANGO LADY 0055X ET {DLF,HYF,IEF,MSUDF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
THM DURANGO 4037 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 2040 MISS ADVANCE 401P {DLF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
85	84	83	81	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.2	2.3	56	87	0.0	0.5	20.5	20	48	-0.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
109	1.50	1.50	77	-0.005	0.64	-0.08	422	483	115

- Heterozygous Polled
- IMR Cowherd Builder
- Brothers have sold to Will Osborn from Tuttle, Oklahoma, David Cook and Dan Dockray from Canadian, Texas and sisters have sold to Dixon Ranches from Dodge, Texas and McKinney Land and Cattle from May, Oklahoma
- He has two sisters in our herd

COMING 2-YEAR-OLD POLLED BULLS

IMR 156J TENACIOUS 5066N

10 5066N IMR 156J TENACIOUS 5066N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653541P — Calved: 3/4/25 — Tattoo: BE 5066 — Polled

NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

IMR 1214B LADYSPORT DEW 9069G {DOD}{IEP}
44021261 IMR 408 MISS ADVANCE 9065W {DOD}{IEP}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
IMR 1083 MISS ADVANCE 519R {IEP}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
96	104	107	105	113

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.2	4.2	70	117	0.3	1.9	19.0	28	63	-0.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
140	1.40	1.40	98	-0.005	0.68	0.28	446	543	178

- Heterozygous Polled
- IMR High Growth, IMR Carcass Maker
- Brothers have sold to Mary Alice Hughes from Canadian, Texas and Will Osborn from Tuttle, Oklahoma
- His sister IMR H086 Bayou Lady 4048M is a fall calving cow in this sale

IMR 156J TENACIOUS 5071N

10 5071N IMR 156J TENACIOUS 5071N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652661P — Calved: 3/6/25 — Tattoo: BE 5071 — Polled

NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

IMR 8826 HARMONY 0103H
P44131462 IMR 1214B LADYSPORT DEW 7020E
BR RELEVANT D67 6201 8826 {DLF,HYF,IEF,MDF,DBF}
KCF BENNETT RELEVANT D67 ET {DLF,HYF,IEF,MSUDF}
BR SENSATION 028X 4424 6201 {DLF,HYF,IEF,MSUDF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 4037 DURANGO LADY 0055X ET {DLF,HYF,IEF,MSUDF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
77	90	98	102	106

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.1	1.0	55	92	0.4	1.9	22.8	23	50	-0.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
93	1.50	1.50	80	0.035	0.65	0.02	451	520	121

- Homozygous Polled
- IMR Easy Calving, IMR Cowherd Builder
- 5071N was used as a service sire on our Indian Mound Ranch replacement heifers this summer
- Brothers have sold to Will Osborn from Tuttle, Oklahoma and Rebel Cattle from Hereford, Texas

10 5077N IMR 169J RANGE BOSS 5077N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652752P — Calved: 3/8/25 — Tattoo: BE 5077 — Polled

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDP}

IMR 167Y FAITH 5063C
P43582287 IMR 4037 DURANGO LADY 0051X ET {DLF,HYF,IEF,MSUDF}
NJW 33TB 100W TRUST 167Y {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
NJW 73S M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BROOKVIEW 242 TEQUILA ROSE 33T {DLF,HYF,IEF}
THM DURANGO 4037 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 2040 MISS ADVANCE 401P {DLF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
85	80	82	103	91

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.4	2.3	52	87	0.0	0.8	17.3	19	45	0.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
92	1.40	1.50	75	0.025	0.53	0.17	381	454	135

- Heterozygous Polled
- IMR Carcass Maker
- Brothers have sold to Osborn Cattle Company, LLC from Tuttle, Oklahoma, Brainard Cattle Co. LLC from Pampa, Texas, David Cook from Canadian, Texas
- He has one sister in our herd

10 5081N IMR 169J RANGE BOSS 5081N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652737P — Calved: 3/10/25 — Tattoo: BE 5081 — Polled

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDP}

K5 L1 955W DOMINETTE 3060A
43382900 -S MISS ADVANCE DOM N9 S60
CL 1 DOMINO 955W {SOD}{DLF,HYF,IEF}
CL 1 DOMINO 637S 1ET {IEP}
CL 1 DOMINETTE 5152R {DLF,HYF,IEF}
HH ADVANCE 367N 1ET
-S MISS ADVANCE 552E N9

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
103	106	108	74	96

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-3.9	5.5	60	99	0.3	1.5	9.0	39	69	2.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
90	1.30	1.40	91	0.035	0.68	-0.14	257	311	118

- Heterozygous Polled
- IMR High Growth

COMING 2-YEAR-OLD POLLED BULLS

10 5083N IMR 169J RANGE BOSS 5083N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652686P — Calved: 3/12/25 — Tattoo: BE 5083 — Polled

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDF}

LOEWEN CMF MENDEL 7G {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBC}
IMR 7G MISS MENDEL 2021K {DLF,HYF,IEF,MSUDF,MDF,DBC}
P44350321 IMR 1214B LADYSPORT DEW 0079H
KCF BENNETT DEVOUT B716 ET {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
MENDEL MISS ERIN C123 22E {DOD}{DLF,HYF,IEF,MDF,DBC}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 167Y FAITH 6071D {DOD}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	103	105	73	93

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.0	3.8	61	105	0.5	2.0	16.4	27	58	0.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
91	1.40	1.50	69	-0.005	0.37	0.36	363	456	140

- Homozygous Polled
- IMR High Growth

IMR 169J RANGE BOSS 5083N

10 5088N IMR 169J RANGE BOSS 5088N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652996P — Calved: 3/15/25 — Tattoo: BE 5088 — Polled

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDF}

CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 204C FEARLESS LADY 9073G
P44020925 IMR 167Y FAITH 5048C
C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBF}
NJW 33TB 100W TRUST 167Y {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 4037 MISS DURANGO 0036X ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
97	96	98	165	103

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-3.7	6.6	68	111	0.3	1.7	14.1	26	60	-2.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
89	1.20	1.10	83	0.055	0.44	0.10	332	415	131

- Homozygous Polled
- IMR High Growth
- A brother sold to Will Osborn from Tuttle, Oklahoma
- He has one sister in our herd

10 5091N IMR 169J RANGE BOSS 5091N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652999P — Calved: 3/16/25 — Tattoo: BE 5091 — Polled

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDF}

IMR L1 177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
IMR 5025C DOMINETTE 9129G
44020935 IMR 4028B MISS ADVANCE 6002D
GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 4164P ET {DLF,IEF}
IMR HEIR APPARENT 4028B {DLF,HYF,IEF,MSUDF}
IMR 2037Z MISS ADVANCE 4003B

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
98	90	95	86	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-3.2	4.2	52	84	0.1	1.3	10.2	32	58	-3.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
71	1.20	1.30	74	0.045	0.33	0.19	269	340	127

- Heterozygous Polled
- Brothers sold to Pronger Brothers from Stratford, Texas and McKinney Land and Cattle from May, Oklahoma and a sister sold to W4 Ranch from Morgan, Texas

10 5092N IMR 156J TENACIOUS 5092N ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653543P — Calved: 3/16/25 — Tattoo: BE 5092 — Polled

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 5095C MISS ADVANCE 8048F {DLF,HYF,IEF,MSUDF}
43906292 IMR 9038W MISS ADVANCE 3007A {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 297Z {DLF,HYF,IEF}
HH MISS ADVANCE 6155S {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
77			90	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.7	0.0	56	84	0.3	0.9	22.7	30	58	3.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
73	1.50	1.50	82	0.035	0.58	0.05	449	522	120

- Heterozygous Polled
- IMR Easy Calving, IMR Cowherd Builder
- Brothers have sold to Harrison Cattle Co. from Arapaho, Oklahoma, Bird Ranch from Paducah, Texas and Huff Ranch from Allison, Texas
- He has three sisters in our herd

COMING 2-YEAR-OLD POLLED BULLS

IMR 156J TENACIOUS 5093N ET

10 5093N — IMR 156J TENACIOUS 5093N ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

44653544P — Calved: 3/16/25 — Tattoo: BE 5093 — Polled

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44276463 NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}

KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 5095C MISS ADVANCE 8048F {DLF,HYF,IEF,MSUDF}
43906292 IMR 9038W MISS ADVANCE 3007A {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 297Z {DLF,HYF,IEF}
HH MISS ADVANCE 6155S {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
83			110	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
11.5	0.9	55	88	0.3	1.4	25.5	30	58	3.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
69	1.60	1.60	91	0.035	0.88	0.06	508	581	139

- Heterozygous Polled
- IMR Easy Calving, IMR Cowherd Builder
- Brothers have sold to Harrison Cattle Co. from Arapaho, Oklahoma, Bird Ranch from Paducah, Texas and Huff Ranch from Allison, Texas
- He has three sisters in our herd

10 5099N — IMR 169J RANGE BOSS 5099N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652986P — Calved: 3/19/25 — Tattoo: BE 5099 — Polled

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}

NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDF}

CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 204C FEARLESS LADY 8057F
P43906233 IMR 10W WHITNEY 2001Z {DOD}

C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBF}
LJR 023R WHITMORE 10W {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 4037 MISS DURANGO 0054X ET

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
94	96	98	107	89

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.6	3.8	54	88	0.4	0.9	18.8	22	48	2.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
97	1.50	1.50	49	0.065	-0.03	-0.09	337	400	58

- Homozygous Polled
- Brothers have sold to Will Osborn from Tuttle, Oklahoma and a sister sold to Double D Cattle from Ganado, Texas
- He has one sister in our herd

IMR 2091K PATTON 5109N

10 5109N — IMR 2091K PATTON 5109N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652997P — Calved: 3/23/25 — Tattoo: BE 5109 — Polled

SPEARHEAD 22S CORPS COMMANDE14 {CHB}{DLF,HYF,IEF,MDF,DBF}
IMR E14 PATTON 2091K ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44351329 IMR 1214B LADYSPORT DEW 7014E {DLF,HYF,IEF,MSUDF}

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SPEARHEAD LULU BELLE B27 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 167Y FAITH 5054C

CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 204C FEARLESS LADY 9100G
P44020890 IMR 167Y FAITH 4004B

C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBF}
NJW 33TB 100W TRUST 167Y {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
IMR 10W WHITNEY 2004Z {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
87	106	103	107	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.4	3.4	64	107	0.4	0.6	15.3	26	58	4.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
116	1.30	1.30	83	0.065	0.57	0.12	352	433	131

- Homozygous Polled
- IMR High Growth
- Brothers have sold to Katherine Keeton from Canadian, Texas, McKinney Land and Cattle from May, Oklahoma and Gary Alston from Wheeler, Texas
- He has one sister in our herd

10 5113N — IMR 2091K PATTON 5113N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652673P — Calved: 3/26/25 — Tattoo: BE 5113 — Polled

SPEARHEAD 22S CORPS COMMANDE14 {CHB}{DLF,HYF,IEF,MDF,DBF}
IMR E14 PATTON 2091K ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44351329 IMR 1214B LADYSPORT DEW 7014E {DLF,HYF,IEF,MSUDF}

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SPEARHEAD LULU BELLE B27 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 167Y FAITH 5054C

BR RELEVANT D67 6201 8826 {DLF,HYF,IEF,MDF,DBF}
IMR 8826 HARMONY 1077J
P44251224 IMR 204C FEARLESS LADY 8057F

KCF BENNETT RELEVANT D67 ET {DLF,HYF,IEF,MSUDF}
BR SENSATION 028X 4424 6201 {DLF,HYF,IEF,MSUDF}
CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 10W WHITNEY 2001Z {DOD}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
91	99	102	117	108

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-1.9	4.4	64	111	0.5	1.3	8.5	16	48	0.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
107	1.30	1.20	76	0.045	0.67	0.12	245	321	125

- Homozygous Polled
- IMR High Growth
- A sister has sold to Will Osborn from Tuttle, Oklahoma
- He has one sister in our herd

COMING 2-YEAR-OLD POLLED BULLS

IO 5115N — IMR 2091K PATTON 5115N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652762P — Calved: 3/26/25 — Tattoo: BE 5115 — Polled

IMR E14 PATTON 2091K ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44351329 IMR 1214B LADYSPORT DEW 7014E {DLF,HYF,IEF,MSUDF}
SPEARHEAD 22S CORPS COMMANDE14 {CHB}{DLF,HYF,IEF,MDF,DBF}
SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SPEARHEAD LULU BELLE B27 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 167Y FAITH 5054C

IMR 204C FEARLESS LADY 8038F {DOD}
P43906225 IMR MAXIUM LADY 1020Y ET
CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBF}
GOLDEN-OAK 4J MAXIUM 28M {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 363N {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
102	101	109	81	106

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-7.7	7.7	70	119	0.3	1.5	11.1	22	57	-5.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
125	1.40	1.30	85	0.045	0.90	-0.05	297	367	126

- Homozygous Polled
- IMR High Growth
- Brothers have sold to Will Osborn from Tuttle, Oklahoma and Ragsdale Farms Inc. from Tuttle, Oklahoma and a sister sold to McKinney Land and Cattle from May, Oklahoma
- His dam is an American Hereford Association Dam of Distinction

IO 5120N — IMR 2091K PATTON 5120N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44652654P — Calved: 3/30/25 — Tattoo: BE 5120 — Polled

IMR E14 PATTON 2091K ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44351329 IMR 1214B LADYSPORT DEW 7014E {DLF,HYF,IEF,MSUDF}
SPEARHEAD 22S CORPS COMMANDE14 {CHB}{DLF,HYF,IEF,MDF,DBF}
SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SPEARHEAD LULU BELLE B27 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 167Y FAITH 5054C

IMR 204C FEARLESS LADY 0075H
P44131376 IMR 592R COWBELLE 2128Z ET
CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBF}
CHURCHILL RANCHER 592R {SOD}{CHB}{DLF,IEF}
IMR 396N MISS ADVANCE 765T {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
98	90	96	93	102

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-5.3	5.6	58	97	0.2	0.6	21.0	24	53	-3.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
109	1.30	1.30	65	0.025	0.44	0.17	424	505	118

- Homozygous Polled
- IMR High Growth
- A brother sold to Lindsey Hereford Ranch from Jacksboro, Texas and a sister sold to McKinney Land and Cattle from May, Oklahoma

IO 509N — LED 708 7235 CATAPULT 509 {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665112P — Calved: 3/19/25 — Tattoo: LE 509 — Homozygous Polled

SWEET CATAPULT 708 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P43877347 BR CSF GABRIELLE 8051 ET {DLF,HYF,IEF,MSUDF}
CRR 719 CATAPULT 109 {SOD}{DLF,HYF,IEF,MDF}
TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CRR 4037 ECLIPSE 808 {DLF,HYF,IEF}
DM BR SOONER {DLF,HYF,IEF,MSUDF,MDF,DBF}
BR GABRIELLE 5082 {DLF,HYF,IEF}

4B ANGEL 7235 ET {DLF,HYF,IEF,MDF,DBF}
P43845809 77 4B LOEWEN ANGEL 1Z S277 4R {DLF,HYF,IEF,MDF,DBC}
NJW 135U 10Y HOMETOWN 27A {SOD}{DLF,HYF,IEF,MSUDF,MDC}
NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
NJW 4037 34S DURANGO VACA 135U {DOD}{DLF,HYF,IEF,MSUDF}
MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}
HVH CMR P606 LADY S277 ET {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
94	95	102	102	117

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-5.9	5.9	67	104	0.1	0.7	7.7	28	61	-8.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
102	1.20	1.10	86	-0.015	0.57	-0.26	235	287	109

- Homozygous Polled
- IMR High Growth
- A sister has sold to Express Ranches from Yukon, Oklahoma

LED 708 7235 CATAPULT 509

IO 517N — LED 708 407 CATAPULT 517 {DLF,HYF,IEF,MSUDF,MDF,DBF}

44665119P — Calved: 4/12/25 — Tattoo: LE 517 — Heterozygous Polled

SWEET CATAPULT 708 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P43877347 BR CSF GABRIELLE 8051 ET {DLF,HYF,IEF,MSUDF}
CRR 719 CATAPULT 109 {SOD}{DLF,HYF,IEF,MDF}
TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CRR 4037 ECLIPSE 808 {DLF,HYF,IEF}
DM BR SOONER {DLF,HYF,IEF,MSUDF,MDF,DBF}
BR GABRIELLE 5082 {DLF,HYF,IEF}

LED 14U CARMELLA 407 ET {DLF,HYF,IEF,MSUDF}
P43500691 PURPLE CMCC CARMELLA 1P {DLF,HYF,IEF}
PURPLE MB WOMANIZER 14U ET {DLF,HYF,IEF,MDF,DBF}
CH ENUFF PROPHET 2913 {DLF,HYF,IEF}
MCR PPF MISS GOLD DOM 206 ET {DLF,HYF,IEF}
NJW 1Y WRANGLER 19D {SOD}{DLF,HYF,IEF,MDF}
PURPLE CAMILLE 3M {HYP}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
90	115	103	84	101

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-4.7	3.8	49	74	-0.1	0.3	8.1	28	52	-6.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
60	1.10	1.10	49	0.015	-0.10	-0.06	190	242	69

- Heterozygous Polled
- Brothers have sold to Charles Jones from Midland, Texas and Hall Farms from Wheeler, Texas, Bryn Henderson from Giddings, Texas and a sister sold to Curry Herefords from McAlester, Oklahoma

LED 708 407 CATAPULT 517

FALL CALVING PAIRS

10 1124J IMR 710E DOMINETTE 1124J

44304884 — Calved: 8/29/21 — Tattoo: BE 1124 — Horned

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
43800218 HH MISS ADVANCE 9119W {DLF,HYF,IEF}

CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
HH ADVANCE 7026T ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 7028T ET

HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 5095C MISS ADVANCE 8101F
43906242 IMR 9038W MISS ADVANCE 2084Z

CL 1 DOMINO 297Z {DLF,HYF,IEF}
HH MISS ADVANCE 6155S {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
IMR 738T DUCHESS 9039W {DLF,HYF,IEF}

Act. BW
77
WW Ratio
89
YW Ratio
98
MARB Ratio
101
REA Ratio
103

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.7	2.5	60	94	0.4	1.3	17.7	29	59	4.8
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
88	1.40	1.30	82	0.055	0.29	0.09	373	451	122

- 1124J is a big cow with exceptional width and depth. She is easy keeping and stays in great shape.
- She raised one of the most powerful bulls in the sale this year, IMR 2183 Advance 5044N, with a 117 weaning ratio.
- Bred A.I. on 12/4/2025 to CL 1 Domino 4103M, then pasture exposed to CL 1 Domino 4186M 1ET from 12/13/2025 to 1/25/2026. Ultrasound indicated that she was bred by A.I.

IMR 8051F DOMINETTE 2033K

10 2033K IMR 8051F DOMINETTE 2033K {DLF,HYF,IEF,MSUDF}

44350301 — Calved: 2/25/22 — Tattoo: BE 2033 — Horned

IMR L1 177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
IMR 5025C DOMINO 8051F {DLF,HYF,IEF,MSUDF}
43906184 IMR T025 DOMINETTE 0027X

GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 4164P ET {DLF,IEF}
W4 4011 DOMINO T025 {DLF,IEF}
IMR 396N MISS ADVANCE 838U {DLF,HYF,IEF}

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
IMR 028X EUPHORIA 0007H
44131574 IMR 5025C DOMINETTE 8026F

UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
IMR L1 177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
K5 9038W MISS ADVANCE 4022B {DLF,HYF,IEF,MSUDF}

Act. BW
72
WW Ratio
104
YW Ratio
106
MARB Ratio
118
REA Ratio
105

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
6.3	2.6	50	80	-0.3	1.2	16.7	28	53	5.5
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
84	1.40	1.40	62	0.035	0.45	0.13	364	432	119

- This is a long-bodied and easy fleshing cow.
- We have a very good daughter of HH Advance 3044L in our replacement heifers. That daughter had a 4.41 IMF score while only having .21" of backfat for a ratio of 137.
- Bred A.I. on 12/4/2025 to CL 1 Domino 4103M, then pasture exposed to CL 1 Domino 4186M 1ET from 12/13/2025 to 1/25/2026. Ultrasound indicated that she was bred by A.I.

K5 IMR 710E DOMINETTE 2035K

10 2035K K5 IMR 710E DOMINETTE 2035K {DLF,HYF,IEF,MSUDF}

44350632 — Calved: 2/25/22 — Tattoo: BE 2035 — Horned

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
43800218 HH MISS ADVANCE 9119W {DLF,HYF,IEF}

CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
HH ADVANCE 7026T ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 7028T ET

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
K5 028X EUPHORIA 3070A
43382930 IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
IMR MISS ADVANCE 8001

Act. BW
84
WW Ratio
104
YW Ratio
102
MARB Ratio
108
REA Ratio
101

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.7	2.1	60	92	0.3	1.6	28.7	36	66	6.5
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
86	1.50	1.70	74	0.055	0.23	0.08	529	613	112

- This is a 710E daughter out of a Sensation maternal sister to our great 1014Y donor cow, that is the epidemy of cow power in a pedigree.
- Her first daughter is a first calf heifer out of HH Advance 0270 that we think is going to be a great cow in our herd.
- 2026 Udder Score: 6, Teat Score: 8
- Heifer calf, Birth Date: 9/7/26, Sired by CL 1 Domino 4103M

10 2036K IMR 5163C DOMINETTE 2036K {DLF,HYF,IEF,MSUDF}

44350353 — Calved: 2/25/22 — Tattoo: BE 2036 — Horned

GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
CL1 DOMINO 5163C 1ET {DLF,HYF,IEF,MSUDF}
43575910 CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}

GB L1 DOMINO 8143M {DLF,HYF,IEF}
GB L1 DOM PRCS 690K {DLF,HYF,IEF}
CL 1 DOMINO 9126J 1ET {SOD}{DLF,IEF}
CL 1 DOMINETTE 974J {IEF}

IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
IMR 9038W MISS ADVANCE 1025Y {DLF,HYF,IEF,MSUDF}
43184291 IMR 396N MISS ADVANCE 9060W {DOD}{IEF}

CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
IMR 2040 MISS ADVANCE 401P {DLF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
IMR 1011L MISS ADVANCE 608S {IEF}

Act. BW
74
WW Ratio
98
YW Ratio
100
MARB Ratio
94
REA Ratio
78

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.1	1.1	58	81	0.3	1.3	17.1	19	48	4.7
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
61	1.20	1.30	60	0.075	0.17	0.17	338	420	95

- Very good, young cow who has raised two heifer calves that are both in our cowherd today.
- Her two daughters posted excellent, balanced performance with an average BW ratio of 89, WW ratio of 105.5, YW ratio of 102.5, REA ratio of 99 and IMF ratio of 128.5.
- 2026 Udder Score: 7, Teat Score: 6
- Bull Calf, Birth Date: 9/3/26, Sired by CL 1 Domino 4103M

FALL CALVING PAIRS

IO 2054K — IMR 5163C DOMINETTE 2054K {DLF,HYF,IEF,MSUDF}

44350642 — Calved: 3/1/22 — Tattoo: BE 2054 — Horned

CL1 DOMINO 5163C 1ET {DLF,HYF,IEF,MSUDF}	GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}	GB L1 DOMINO 8143M {DLF,HYF,IEF}
43575910	CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}	GB L1 DOM PRCS 690K {DLF,HYF,IEF}
		CL 1 DOMINO 9126J 1ET {SOD}{DLF,IEF}
		CL 1 DOMINETTE 974J {IEP}
IMR 9038W MISS ADVANCE 4027B	IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}	CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
43473853	IMR L1 8542 DOMINETTE 2039Z	IMR 2040 MISS ADVANCE 401P {DLF,IEF}
		L1 DOMINO 08542 {SOD}{DLF,HYF,IEF}
		-S MISS ADVANCE DOM 363N S109 {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
80	110	107	110	114

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.3	1.0	48	68	0.3	1.2	12.5	23	47	0.8
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
83	1.20	1.20	70	0.085	0.31	0.04	276	336	93

- Look at this deep, broody, young cow and you will love her depth and rib. Her dam was a long-lasting, high producing cow in our herd that was moderate but extremely functional.
- She has a really nice daughter in our replacement heifers.
- 2026 Udder Score: 7, Teat Score: 7
- Heifer Calf, Birth Date: 9/4/26, Sired by CL 1 Domino 4103M

IMR 5163C DOMINETTE 2054K

IO 3027L — IMR 5047C MISS ADVANCE 3027L {DLF,HYF,IEF,MSUDF}

44456288 — Calved: 2/24/23 — Tattoo: BE 3027 — Horned

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}	CL 1 DOMINO 732T {SOD}{DLF,IEF}
43581358	HH MISS ADVANCE 1126Y {DLF,HYF,IEF}	CL 1 DOMINETTE 4126P {DLF,HYF,IEF}
		HH ADVANCE 7034T ET {DLF,HYF,IEF}
		HH MISS ADVANCE 7088T ET {DLF,HYF,IEF,MSUDF}
IMR 710E DOMINETTE 0019H	CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
44131467	IMR 3128A MISS ADVANCE 7039E	HH MISS ADVANCE 9119W {DLF,HYF,IEF}
		HH ADVANCE 3128A {DLF,HYF,IEF}
		IMR 028X EUPHORIA 2006Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
94	98	100	95	81

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.0	4.3	64	102	0.1	1.9	11.8	17	49	5.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
124	1.30	1.50	77	0.055	0.16	0.06	289	366	119

- Here is a beautiful, feminine, good uddered, freckle-faced and eye appealing daughter of our herd sire 8099F's sire, HH Advance 5047C. Her cow family is great and combines udder fixers, 710E and Sensation. The 2006Z cow at the bottom of the pedigree was likely the best of all of the Sensation daughters that we had in our herd.
- Her first calf is the IMR 3249L Domino 5019N bull in this sale.
- 2026 Udder Score: 7, Teat Score: 8
- Bull Calf, Birth Date: 9/3/26, Sired by CL 1 Domino 4103M

IMR 5047C MISS ADVANCE 3027L

IO 3046L — IMR 0117H DOMINETTE 3046L {DLF,HYF,IEF,MSUDF}

44456392 — Calved: 2/27/23 — Tattoo: BE 3046 — Horned

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}	CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
44131672	K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}	HH MISS ADVANCE 9119W {DLF,HYF,IEF}
		HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
		IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}
IMR 2037Z MISS ADVANCE 6084D {DOD}	HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}	HH ADVANCE 2168M {DLF,HYF,IEF}
43690376	IMR 028X EUPHORIA 2006Z	HH MISS ADVANCE 8080U ET {DLF,HYF,IEF}
		CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
		IMR T025 DOMINETTE 0027X

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
77	105	107	88	98

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
12.0	0.5	52	77	0.3	0.8	18.3	34	59	4.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
42	1.20	1.20	78	0.085	0.52	0.04	372	437	108

- This highly maternal pedigree combines two of my favorite cows 1014Y on the top and 2006Z on the bottom. 710E combined with Sensation took our udders and production to another level!
- Her first calf is a really exciting daughter of 3249L that is in our replacement heifers.
- Bred A.I. on 12/4/2025 to CL 1 Domino 4103M, then pasture exposed to CL 1 Domino 4186M 1ET from 12/13/2025 to 1/25/2026. Ultrasound indicated that she was bred by A.I.

FALL CALVING PAIRS

IMR 1134J MISS ADVANCE 4040M

4040M IMR 1134J MISS ADVANCE 4040M {DLF,HYF,IEF,MSUDF}

44554834 — Calved: 2/28/24 — Tattoo: BE 4040 — Horned

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
IMR 3297A ADVANCE 1134J {CHB}{DLF,HYF,IEF,MSUDF}
44309768 IMR 5008C MISS ADVANCE 8015F
CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
IMR 3128A ADVANCE 5008C {DLF,HYF,IEF,MSUDF}
IMR L1 8542 DOMINETTE 6102D {DOD}

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
IMR 8099F MS ADVANCE 2092K ET {DLF,HYF,IEF,MSUDF}
44351331 IMR 9038W MISS ADVANCE 3007A {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
IMR 408 HARLAND 9038W ET {SOD}{DLF,HYF,IEF}
K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
63	93	95	106	101

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
12.5	0.1	49	71	0.1	1.1	24.5	31	56	3.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
55	1.40	1.60	79	0.055	0.43	0.33	488	574	145

- This super attractive heifer is a real highlight of the sale females. Last year her beautiful dam sold to the Hoffman Ranch and went straight into their breed leading donor pen.
- Bred A.I. on 12/4/2025 to CL 1 Domino 4103M, then pasture exposed to CL 1 Domino 4186M 1ET from 12/13/2025 to 1/25/2026. Ultrasound indicated that she was bred by the service sire, 4186M.

4048M IMR H086 BAYOU LADY 4048M {DLF,HYF,IEF,MSUDF}

P44554912 — Calved: 3/1/24 — Tattoo: BE 4048 — Polled

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44123641 SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
LOEWEN 44X 6X 20Z {DBP}
SHF RADAR R125 T75 {DLF,HYF,IEF,DBP}

SR SPOT ON 1214B ET {DLF,HYF,IEF,MSUDF}
IMR 1214B LADYSPORT DEW 9069G {DOD}{IEP}
44021261 IMR 408 MISS ADVANCE 9065W {DOD}{IEP}
NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
IMR 1083 MISS ADVANCE 519R {IEP}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
91	109	111	125	108

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-2.4	4.8	70	111	0.4	1.3	19.5	34	69	-0.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
135	1.30	1.30	87	0.015	0.47	0.30	436	537	158

- Heterozygous Polled
- Sale Feature! There is a big future for this Houston daughter out of a big time producing, American Hereford Association Dam of Distinction. Her 88X bred dam has posted ratio averages of 106.4 at weaning, 103.8 at yearling, 102.4 on REA and 114 on IMF.
- Her calf will be awesome; we have crossed Houston and Mandate enough to know it really works with lots of pigment and performance!
- 2026 Udder Score: 7, Teat Score: 8
- Bull Calf, Birth Date: 9/6/26, Sired by /S Mandate 66589 ET

4051M IMR 0270H MISS ADVANCE 4051M {DLF,HYF,IEF,MSUDF}

P44554782 — Calved: 3/1/24 — Tattoo: BE 4051 — Polled

CL 1 DOMINO 883F 1ET {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 0270H {DLF,HYF,IEF,MSUDF,MDF}
44203436 HH MISS ADVANCE 8345F ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 450B {DLF,HYF,IEF}
HH ADVANCE 6092D ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}

BR RELEVANT D67 6201 8826 {DLF,HYF,IEF,MDF,DBF}
IMR 8826 HARMONY 1055J {DLF,HYF,IEF,MSUDF}
P44251169 IMR 225Z DOMINETTE 6057D
KCF BENNETT RELEVANT D67 ET {DLF,HYF,IEF,MSUDF}
BR SENSATION 028X 4424 6201 {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 225Z 1ET {DLF,HYF,IEF}
IMR T025 DOMINETTE 0027X

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
69	88	97	109	103

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.8	-0.4	50	80	0.3	1.1	25.7	29	54	4.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
53	1.30	1.40	71	0.095	0.28	0.20	478	560	116

- Heterozygous Polled
- Unique mix of breed leading Horned and Polled genetics! Her sire HH Advance 0270H has proven to be a superb heifer bull, but we have found him to be much more. The 0270H daughters look great with excellent udders and there is plenty of growth. The dam is a daughter of our BR Relevant D67 6201 8826 bull who really did a nice job for us and left a nice set of daughters.
- The IMR H086 Fireball 4036M calves are our favorites this summer with power, muscle and pigment.
- 2026 Udder Score: 8, Teat Score: 9
- Heifer Calf, Birth Date: 9/6/26, Sired by IMR H086 Fireball 4036M

4082M IMR 2183 MISS ADVANCE 4082M {DLF,HYF,IEF,MSUDF}

44554663 — Calved: 3/10/24 — Tattoo: BE 4082 — Horned

H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}
44355493 H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 8252 DOMET 123 {DLF,HYF,IEF}

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINETTE 0009H {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131610 IMR 5095C MISS ADVANCE 8035F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 5095C ET {DLF,HYF,IEF,MSUDF}
IMR 9038W MISS ADVANCE 4027B

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
75	108	111	106	96

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.6	1.9	62	100	0.5	1.4	22.5	34	65	2.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
107	1.40	1.50	77	0.105	-0.03	0.21	437	531	120

- Donor potential in this outstanding heifer! Anyone who has made a cowherd tour with me in the last couple of years has seen her dam, 0009, who is my favorite cow on the ranch right now. We flushed the 0009 cow this year and will continue to flush her in the future.
- This heifer checks all the boxes and her EPDs and indexes are as good as you can put together. Power and performance.
- 2026 Udder Score: 8, Teat Score 8
- Bull Calf, Birth Date: 9/7/26, Sired by CL 1 Domino 4103M

FALL CALVING PAIRS

10 4089M IMR 8099F MISS ADVANCE 4089M {DLF,HYF,IEF,MSUDF}

44554904 — Calved: 3/15/24 — Tattoo: BE 4089 — Horned

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800 IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}

CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINETTE 9028G
44020937 K5 2037Z MISS ADVANCE 6017D {DOD}

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 2037Z ET {SOD}{DLF,HYF,IEF}
K5 028X EUPHORIA 3070A

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
82	101	98	110	111

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.9	3.8	59	83	0.2	0.8	15.0	21	50	2.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
96	1.50	1.70	77	0.085	0.25	0.22	336	420	123

- This is the pedigree that we are building our future on here at Indian Mound Ranch. The 710 daughters are one of the greatest groups we have ever had with the best udders in our history. Now that we are getting more 8099F daughters in production they are just as good and have the added depth and rib from their sire. We are actively working to get 8099F and 710E crossed to double down on two great bulls!
- You can see the femininity in this angular and attractive female.
- Bred A.I. on 12/4/2025 to CL 1 Domino 4103M, then pasture exposed to CL 1 Domino 4186M 1ET from 12/13/2025 to 1/25/2026. Ultrasound indicated that she was bred by the service sire, 4186M.

IMR 8099F MISS ADVANCE 4089M

10 4097M IMR 8099F MISS ADVANCE 4097M {DLF,HYF,IEF,MSUDF}

44554672 — Calved: 3/17/24 — Tattoo: BE 4097 — Horned

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}
43911800 IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}

CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
HH ADVANCE 396N {SOD}{DLF,IEF}
HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINETTE 0019H
44131467 IMR 3128A MISS ADVANCE 7039E

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 3128A {DLF,HYF,IEF}
IMR 028X EUPHORIA 2006Z

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
84	100	98	94	99

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.3	2.3	59	90	0.1	1.2	18.6	25	55	3.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
103	1.40	1.50	90	0.065	0.31	0.23	410	497	149

- Here we go again, this is another 710E x 8099F pedigree that represents the best of what Indian Mound Ranch has to offer! There is some extra length and growth here, and she should make a fantastic cow.
- 2026 Udder Score: 7, Teat Score 6
- Heifer Calf, Birth Date: 9/7/26, Sired by CL 1 Domino 4103M

10 4135M IMR 169J RANGE LADY 4135M {DLF,HYF,IEF,MSUDF}

P44554878 — Calved: 4/6/24 — Tattoo: BE 4135 — Polled

NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}
P44272810 NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}

NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDP}

CMF 59Z CONFIDENCE 204C {DLF,HYF,IEF,MSUDF,MDF,DBF}
IMR 204C FEARLESS LADY 8038F {DOD}
P43906225 IMR MAXIUM LADY 1020Y ET

C&L CT FEDERAL 485T 6Y {SOD}{DLF,HYF,IEF}
CMF 121W SARA 59Z {DOD}{DBP}
GOLDEN-OAK 4J MAXIUM 28M {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 363N {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
74	95	96	91	100

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.6	3.6	59	84	0.2	1.3	26.3	30	59	-2.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
58	1.50	1.50	67	0.045	0.54	-0.10	478	546	85

- Heterozygous Polled
- Every decision that we make is based on the cow side of the pedigree and this heifer is a great example of maternal strength. We bought the NJW 10E Long Range 169J bull for two reasons, first his outstanding phenotype and muscular design, and second because we were getting maternal leaders Sensation and 8Y in the pedigree. The 169J daughters have great udders and are proving to be very strong producers.
- We had our first Fireball calves this spring and we love them! This should be an exciting calf.
- 2026 Udder Score: 9, Teat Score: 9
- Bull Calf, Birth Date: 9/4/26, Sired by IMR H086 Fireball 4036M

10 4139M IMR 0117H DOMINETTE 4139M {DLF,HYF,IEF,MSUDF}

44554867 — Calved: 4/10/24 — Tattoo: BE 4139 — Horned

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
44131672 K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}

CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}

IMR L1 177R DOMINO 5025C ET {DLF,HYF,IEF,MSUDF}
IMR L1 5025C DOMINETTE 7004E
43797554 IMR L1 225Z DOMINETTE 5036C {DLF,HYF,IEF,MSUDF}

GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 4164P ET {DLF,IEF}
CL 1 DOMINO 225Z 1ET {DLF,HYF,IEF}
IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}

Act. BW	WW Ratio	YW Ratio	MARB Ratio	REA Ratio
84	102	107	147	95

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.5	1.2	45	67	0.3	0.8	19.6	31	54	4.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
38	1.50	1.60	71	0.085	0.34	0.17	385	455	107

- This is a really feminine, cow prospect that is better than her growth EPDs show. She had a weaning ratio of 102, yearling of 107, and an outstanding IMF ratio of 147. She is straight Line 1 on the bottom with loads of great udders in this pedigree.
- Bred A.I. on 12/4/2025 to CL 1 Domino 4103M, then pasture exposed to CL 1 Domino 4186M 1ET from 12/13/2025 to 1/25/2026. Ultrasound indicated that she was bred by A.I.

IMR 0117H DOMINETTE 4139M

REFERENCES SIRES

IMR L1 5047C ADVANCE 8099F ET

10 8099 REF. SIRE

IMR L1 5047C ADVANCE 8099F ET {DLF,HYF,IEF,MSUDF}

43911800 — Calved: 3/18/18 — Tattoo: BE 8099 — Horned

HH ADVANCE 5047C ET {DLF,HYF,IEF,MSUDF}
43581358
- CL 1 DOMINO 1161Y {SOD}{DLF,HYF,IEF}
  - CL 1 DOMINO 732T {SOD}{DLF,IEF}
  - CL 1 DOMINETTE 4126P {DLF,HYF,IEF}
- HH MISS ADVANCE 1126Y {DLF,HYF,IEF}
  - HH ADVANCE 7034T ET {DLF,HYF,IEF}
  - HH MISS ADVANCE 7088T ET {DLF,HYF,IEF,MSUDF}

IMR 396N L1 MISS ADVANCE 828U {DLF,HYF,IEF}
42900978
- HH ADVANCE 396N {SOD}{DLF,IEF}
  - CL 1 DOMINO 824H {SOD}{DLF,IEF}
  - HH MS ADVANCE 8037H {IEF}
- HH MISS ADVANCE 1069L ET {DOD}{DLF,IEF}
  - HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
  - HH MISS ADVANCE 552E {DOD}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.5	1.9	56	73	0.1	1.1	16.8	21	49	1.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
86	1.40	1.50	83	0.055	0.33	0.28	374	459	138

CL 1 DOMINO 3249L

10 3249L REF. SIRE

CL 1 DOMINO 3249L {DLF,HYF,IEF,MSUDF}

44459553 — Calved: 2/10/23 — Tattoo: BE 3249 — Horned

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
44261265
- HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
  - HH ADVANCE 5345C {DLF,HYF,IEF,MSUDF}
  - HH MISS ADVANCE 2022Z ET {DLF,HYF,IEF}
- CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
  - CL 1 DOMINO 386A 1ET {SOD}{DLF,HYF,IEF}
  - CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}

CL 1 DOMINETTE 072H 1ET {DLF,HYF,IEF,MSUDF}
44139099
- HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
  - HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
  - HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
- CL 1 DOMINETTE 1169Y 1ET {DLF,HYF,IEF}
  - CL 1 DOMINO 955W {SOD}{DLF,HYF,IEF}
  - CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.8	1.9	53	91	0.5	1.4	23.2	36	62	0.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
51	1.30	1.40	64	0.045	0.26	0.17	435	515	107

H5 9241 ADVANCE 2183

10 2183 REF. SIRE

H5 9241 ADVANCE 2183 {DLF,HYF,IEF,MSUDF}

44355493 — Calved: 2/19/22 — Tattoo: BE 2183 — Horned

H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
44042304
- HH ADVANCE 5019C ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
  - CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
  - HH MISS ADVANCE 1072Y ET {DLF,HYF,IEF}
- H5 MS 417 ADVANCE 639 {DOD}{DLF,HYF,IEF,MSUDF}
  - H5 1147 ADVANCE 417 {DLF,HYF,IEF}
  - H5 MS 7056 ADVANCE 439

H5 MS 2185 DOMET 6334 {DLF,HYF,IEF,MSUDF}
43695887
- H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
  - H5 YANKEE 9131 {DLF,HYF,IEF}
  - H5 MS 408 DOMET 915 {DOD}{DLF,HYF,IEF}
- H5 MS 8252 DOMET 123 {DLF,HYF,IEF}
  - H5 408 DOMINO 8252 1ET {SOD}{DLF,IEF}
  - H5 MS 465 DOMET 883 {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.9	3.5	60	102	0.6	1.9	19.7	40	70	-0.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
106	1.40	1.40	88	0.125	0.42	0.30	420	514	143

IMR 710E DOMINO 0117H ET

10 0117H REF. SIRE

IMR 710E DOMINO 0117H ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

44131672 — Calved: 3/22/20 — Tattoo: BE 0117 — Horned

CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
43800218
- CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
  - CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
  - CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
- HH MISS ADVANCE 9119W {DLF,HYF,IEF}
  - HH ADVANCE 7026T ET {SOD}{DLF,HYF,IEF}
  - HH MISS ADVANCE 7028T ET

K5 8050U MISS ADVANCE 1014Y {DOD}{DLF,HYF,IEF}
43184271
- HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
  - L1 DOMINO 03571 {SOD}{DLF,HYF,IEF}
  - HH MISS ADVANCE 365N {DLF,HYF,IEF}
- IMR 396N MISS ADVANCE 753T {DLF,HYF,IEF,MSUDF}
  - HH ADVANCE 396N {SOD}{DLF,IEF}
  - IMR MISS ADVANCE 8001

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
6.8	2.0	64	98	0.6	1.0	18.2	31	63	11.6
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
101	1.40	1.40	91	0.075	0.54	0.06	389	469	125

REFERENCES SIRES

IO 4103M REF. SIRE

CL 1 DOMINO 4103M {DLF,HYF,IEF,MSUDF}

44554155 — Calved: 1/14/24 — Tattoo: LE 4103 — Horned

CL 1 DOMINO 0186H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2126K 1ET {DLF,HYF,IEF,MSUDF,MDF}
44347128 CL1 DOMINETTE 5198C 1ET {DLF,HYF,IEF,MSUDF}

HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
CL1 DOMINETTE 148Y {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 8138F 1ET {CHB}{DLF,HYF,IEF}
CL 1 DOMINETTE 0116H {DLF,HYF,IEF,MSUDF}
44138947 CL 1 DOMINETTE 630D 1ET {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 2185Z {DLF,HYF,IEF}
CL1 DOMINO 4163B 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 1112Y 1ET {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
4.0	3.1	64	104	0.6	1.2	25.7	35	67	7.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
110	1.40	1.50	94	0.095	0.43	0.34	517	620	156

CL 1 DOMINO 4103M

IO 169J REF. SIRE

NJW 10E 189G LONG RANGE 169J {DLF,HYF,IEF,MSUDF}

P44272810 — Calved: 2/23/21 — Tattoo: RE 10E/LE 169J — Polled

NJW 76S 27A LONG RANGE 203D ET {DLF,HYF,IEF,MSUDF,MDF}
NJW 82B 203D LONG RANGE 189G {DLF,HYF,IEF,MSUDF,MDF}
P44056486 NJW 156X 38W BEEF 82B {DOD}{DLF,HYF,IEF,MSUDF,MDF}

NJW 135U 10Y HOMETOWN 27A {SOD}{DLF,HYF,IEF,MSUDF,MDC}
NJW 55N STARDUST 76S {DLF,HYF,IEF,MSUDF,MDF}
NJW 76S P20 BEEF 38W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF}
NJW 139J M326 SKYLARK 156X ET {DLF,HYF,IEF,MSUDF}

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 4C 028X DAYLE 10E {DLF,HYF,IEF,MSUDF,MDF}
P43823409 NJW 402X 8Y TRACY 4C {DLF,HYF,IEF,MSUDF,MDP}

UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
MOHICAN TRACY 402X ET {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-2.0	4.7	62	100	0.5	2.1	18.7	33	64	-2.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
69	1.50	1.60	81	0.055	0.34	-0.09	375	443	102

NJW 10E 189G LONG RANGE 169J

IO 156J REF. SIRE

NJW 202C173DSTEADFAST 156J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44276463 — Calved: 2/20/21 — Tattoo: RE 202C/LE 156J — Polled

KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43722088 BW 91H 100W RITA 79Z ET {DLF,HYF,IEF,MSUDF,MDF}

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF,DBP}
NJW 73S M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
REMITALL RITA 91H {DLF,HYF,IEF}

NJW 73S W18 HOMEGROWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
NJW 160Z 8Y HOME MAKER 202C {DLF,HYF,IEF,MSUDF,MDC,DBF}
P43589239 NJW 73S 88X DAYDREAM 160Z {DOD}{DLF,HYF,IEF,MSUDF,MDF}

SHF WONDER M326 W18 ET {SOD}{CHB}{DLF,HYF,IEF,MDC,DBF}
NJW P606 72N DAYDREAM 73S {DLF,HYF,IEF,MSUDF,MDF}
NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW P606 72N DAYDREAM 73S {DLF,HYF,IEF,MSUDF,MDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
10.6	1.3	64	102	0.4	1.8	24.8	30	62	2.0
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
129	1.70	1.60	97	0.045	0.92	0.26	525	619	168

NJW 202C173DSTEADFAST 156J ET

IO 66589 REF. SIRE

/S MANDATE 66589 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P43834732 — Calved: 8/31/16 — Tattoo: BE 66589 — Polled

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDC}
R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
P43500058 R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HYALITE TS LASS 310 {DLF,HYF,IEF}
MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}
R MISS WRANGLER 3007

SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF}
/S LADY DOMINO 0158X {DLF,HYF,IEF}
43090011 /S LADY DOMINO 652S {DLF,IEF}

KCF BENNETT 3008 M326 {SOD}{DLF,HYF,IEF,MDF,DBF}
HVH MISS HUDSON 83K 8M {HYP}
CL 1 DOMINO 484 {SOD}{DLF,HYF,IEF}
/S MISS PEERLESS 71

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.9	-1.5	65	100	0.0	1.4	26.0	24	57	-0.3
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
113	1.40	1.40	70	0.095	0.47	0.38	517	624	145

/S MANDATE 66589 ET

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