B/R

BRADSHAW RANCH

Bull Sale

March 27, 2024

Keosauqua Sales Co. Inc. ♦ 20555 Hwy. 1 ♦ Keosauqua, IA 52565
5:30 p.m. (CST)

BRADSHAW RANCH

Welcome Cattlemen!

We want to invite you to the inaugural Bradshaw Ranch Bull Sale! We appreciate your consideration in our program and interest in this quality offering.

With a deep passion for this industry and coming from generational cattlemen we are striving to carry on the tradition of raising good cattle for many years to come. Acquiring our cow herd from Hoffman Ranch gave us the right foundation to build upon and further develop the type of cattle who will make lasting impressions in any operation. We are excited to have put together this first offering of elite bulls who represent the kind of cattle we want to raise.

Throughout the catalog you will see prominent Hereford genetics that go back to some very influential programs. We hope this enhances confidence in your decision making to know these bulls not only come with proven pedigrees, but also read with desirable phenotypic traits. Their soundness of structure, balance and genuine power will add value and longevity to your purebred operation.

We also see the usefulness in these high quality, functional bulls as herd sires who deserve a spot in the commercial cattleman's operation. With a positive future ahead in the cattle market we firmly believe this is the time to invest in bulls of this caliber to further improve the commercial cow-calf herd. In our opinion there is not a more efficient, hardier cross than the F1 Baldy. The added heterosis and performance will add pounds and profit to calves while increasing fertility and longevity in replacement females.

This offering of two-year-old bulls has been developed on a high roughage-based diet. They have been semen tested and are ready to go to work in your herd.

Once again, we are glad you are here and appreciate your support; our family looks forward to working with you. The bulls are available for viewing any time here on the ranch in Labelle, Missouri, or on the day of the sale in Keosauqua, Iowa. If we can be of any assistance, please don't hesitate to reach out.

God Bless,
Riley and Hannah

BRADSHAW RANCH

Bull Sale

March 27, 2024

Keosauqua Sales Co. Inc. ◆ 20555 Hwy. 1 ◆ Keosauqua, IA 52565

Cattle available for viewing - Noon March 27, 2024
Sale Barn Café will be open for a complimentary meal.
Sale will start at 5:30 p.m. (CST)

Contact: Riley Bradshaw 217-491-6096

**Sale Location: Keosauqua Sales Co. Inc., 20555 Hwy. 1, Keosauqua, IA 52565**

Auctioneer: Cody Lowderman 309-313-2171

AHA Rep: Joe Rickabaugh 785-633-3188

Photography: Mikayln White 309-251-7260

Sale Vet: Canton Vet Service, Dr. David Hudson

ABSENTEE BIDDING: If you would like to place a bid but are unable to attend the sale, please contact Riley to do so. You may also bid online with LiveAuctions.TV.

Live Auctions.TV
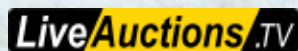
Hannah Copenhaver 660-909-7472

TERMS: Make settlement by cash or check for the purchases during or after the sale. Cattle will be sold to the highest bidder with all disputes settled by the auctioneer. All sales are final and cattle are the buyers responsibility as soon as they are sold. Let Riley Bradshaw know any arrangements for pick-up and trucking when you make settlement.

GUARANTEE: All bulls have been semen tested and examined to be sound and guaranteed breeders. If an animal fails to breed and is reported to the seller by September 1, 2024, it can be returned to seller if in acceptable condition. If the bull is confirmed to be a non-breeder, a replacement bull of the same value or credit will be offered.

HERD HEALTH: All cattle have been fully vaccinated, wormed and poured. All Heifers have been Calfhood vaccinated and pre-breeding protocol complete.
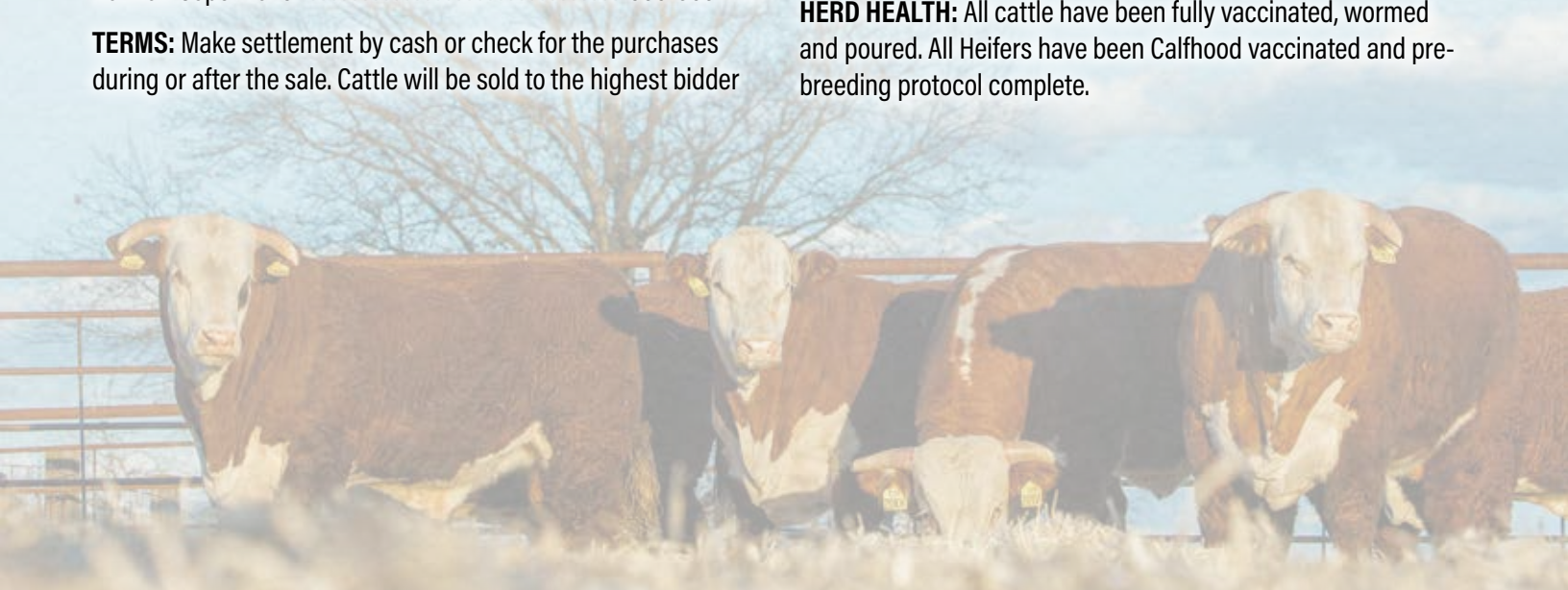
A | **H BELL RINGER 8459 ET** {DLF,HYF,IEF,MDF,DBF}

P43915089 | Calved: 3/2/18 | Tattoo: BE 8459

	BAR S LHF 028 240 {CHB}{DLF,HYF,IEF}	CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
BR BELLE AIR 6011 {CHB}{DLF,HYF,IEF,MSUDF,DBF}		CHURCHILL LADY 078X {DLF,HYF,IEF}
43724674	BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}	GOLDEN OAK OUTCROSS 18U {SOD}{DLF,HYF,IEF,MSUDF}
		BR CSF BRIELLE 8052 ET {DLF,HYF,IEF}
	CRR 719 TULO 928 {SOD}{DLF,HYF,IEF}	TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF}
BRL ENVY 401A {DLF,HYF,IEF,MSUDF}		CRR 352 ECLIPSE 544 {DLF,HYF,IEF}
P43375593	BRL CATE W4100 {HYP}	R&R PRIME CUT 6378 ET {CHB}{DLF,HYF,IEF,MSUDF}
		BRL FLAME 410T {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.7	3.4	71	118	0.7	1.6	16.7	25	61	1.0
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
115	1.30	1.10	90	0.081	0.47	0.44	389	500	164

H BELL RINGER 8459 ET

B | **K&B TYCOON 960G ET** {DLF,HYF,IEF,MSUDF,MDF}

44072585 | Calved: 4/2/19 | Tattoo: RE 960

	HH ADVANCE 4075B ET {DLF,HYF,IEF,MSUDF,MDF}	HH ADVANCE 1013Y ET {DLF,HYF,IEF}
H FHF ADVANCE 628 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}		HH MISS ADVANCE 0121X {DLF,HYF,IEF}
43720817	FHF 408 RITA 21W {DLF,HYF,IEF,MSUDF}	CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
		FHF 45P RITA 101T {HYP}
	K&B BANDIDO 8227U ET {CHB}{DLF,HYF,IEF}	KCF BENNETT 3008 M326 {SOD}{DLF,HYF,IEF,MDF,DBF}
K&B BELLA 219Z 1ET {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}		K&B MISS EXCEL 4216 {DLF,HYF,IEF}
43326843	K&B SWEET SALLY 5037 {DLF,HYF,IEF}	PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF,MDF}
		K&B LYNN DOM 3035 {IEP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.2	3.8	62	87	0.2	0.7	14.5	23	54	-5.1
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
91	1.40	1.60	79	-0.019	1.00	-0.07	339	400	114

K&B TYCOON 960G ET

C | **LCX PERFECTO 11B ET** {DLF,HYF,IEF,MSUDF}

P43517583 | Calved: 4/1/14 | Tattoo: LE LCX 11B

	SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}	KCF BENNETT 3008 M326 {SOD}{DLF,HYF,IEF,MDF,DBF}
NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}		HVH MISS HUDSON 83K 8M {HYP}
43094146	NJW 9126J DEW DOMINO 98S {DOD}{DLF,HYF,IEF}	CL 1 DOMINO 9126J 1ET {SOD}{DLF,HYF,IEF,MSUDF}
		NJW 57G 74G DEW 5M {DLF,HYF,IEF}
	TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF}	DRF JWR PRINCE VICTOR 71I {SOD}{DLF,HYF,IEF,MSUDF}
WLL ZOEY 3Z {DLF,HYF,IEF}		KBCR 19D DOMINETTE 122 {DLF,HYP,IEF}
P43333321	WLL VENUS 19X {HYP}	ELM-LODGE NEXT BIG THING 3N {HYP}
		KIRBY-LONEPINE SYBIL ET 544U {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
5.3	1.6	68	96	0.5	0.4	24.6	38	72	5.4
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
86	1.20	1.20	68	-0.049	0.67	0.02	472	553	104

LCX PERFECTO 11B ET

D | SR DOMINATE 308F ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
43954712 | Calved: 3/15/18 | Tattoo: BE 308

BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}	CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}	CL 1 DOMINO 9122W 1ET {CHB}{DLF,HYF,IEF}
43732924		CL 1 DOMINETTE 055X {DLF,HYF,IEF}
	BCC MISS BELL 206Z {DLF,HYF,IEF,MSUDF}	BCC L1 HOGAN 710 {DLF,HYF,IEF}
		BCC LACEY 048X {DLF,HYF,IEF,MSUDF}
CHURCHILL LADY 1162Y ET {DLF,HYF,IEF,MSUDF,MDF}	GOLDEN OAK OUTCROSS 18U {SOD}{DLF,HYF,IEF,MSUDF}	GOLDEN-OAK FUSION 3S {SOD}{DLF,HYF,IEF,MSUDC}
43184480		GOLDEN-OAK 60D MALLORY 15M {HYP}
	DCC 8006 PATTI 4266 ET {DLF,HYF,IEF}	H 8E EMBRACER 8006 {CHB}{HYP}
		OXH PATTI 2175

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-3.8	5.1	67	115	0.7	1.1	10.7	31	65	4.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
120	1.20	1.10	93	0.011	0.84	0.00	293	363	135

SR DOMINATE 308F ET

E | CL 1 DOMINO 7131E 1ET {CHB}{DLF,HYF,IEF,MSUDF}
43810450 | Calved: 1/16/17 | Tattoo: LE 7131

HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}	CL 1 DOMINO 9122W 1ET {CHB}{DLF,HYF,IEF}
43578992		CL 1 DOMINETTE 055X {DLF,HYF,IEF}
	HH MISS ADVANCE 1072Y ET {DLF,HYF,IEF}	HH ADVANCE 4055P {DLF,IEF}
		HH MISS ADVANCE 7003T {DOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 3175A {DLF,HYF,IEF}	CL 1 DOMINO 1161Y {DLF,HYF,IEF}	CL 1 DOMINO 732T {SOD}{DLF,IEF}
43379690		CL 1 DOMINETTE 4126P {DLF,HYF,IEF}
	CL 1 DOMINETTE 1123Y 1ET {DLF,HYF,IEF}	CL 1 DOMINO 955W {SOD}{DLF,HYF,IEF}
		CL 1 DOMINETTE 615S {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.5	4.5	72	122	0.2	1.5	15.7	30	66	3.9
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
138	1.30	1.40	86	0.031	0.50	0.01	368	450	136

CL 1 DOMINO 7131E 1ET

F | H DEBERARD 7454 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P43799239 | Calved: 3/14/17 | Tattoo: BE 7454

UPS SENSATION 2296 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBC}	CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}	UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
43311175		CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
	UPS JT MISS NEON 78111 ET {DLF,HYF,IEF,DBP}	GH NEON 17N {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
		LCC TWO TIMIN 438 ET {DLF,HYF,IEF,DBP}
RST GAT NST Y79D LADY 54B ET {DLF,HYF,IEF,MSUDF,MDF,DBF}	WORR OWEN TANKERAY Y79D ET {DLF,HYF,IEF,MSUDF,DBP}	NJW FHF 9710 TANK 45P {SOD}{DLF,HYF,IEF,MDF}
P43514995		BR KLD ROSE MARIE D79 ET {DLF,HYF,IEF,MSUDF,DBP}
	H H LADY MAXIUM 111 ET {DLF,HYF,IEF}	GOLDEN-OAK 4J MAXIUM 28M {SOD}{DLF,HYF,IEF}
		HH MISS ADVANCE 5139R ET {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-7.7	8.7	71	112	0.7	1.2	16.3	20	56	-7.5
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
138	1.30	1.30	86	0.051	0.96	-0.10	361	432	108

H DEBERARD 7454 ET

LOT 1 — B DEBERARD 20100

RST GAT NST Y79D LADY 54B ET — PATERNAL GRANDAM OF LOT 1-4

1 | B DEBERARD 20100 {DLF,HYF,IEF,MSUDF,MDF}
P44373226 | Calved: 4/16/22 | Tattoo: BE 20100

H DEBERARD 7454 ET {DLF,HYF,IEF,MSUDF,MDF,DBF} P43799239	UPS SENSATION 2296 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBC}
	CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
	UPS JT MISS NEON 7811 ET {DLF,HYF,IEF,DBP}
	RST GAT NST Y79D LADY 54B ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
	WORR OWEN TANKERAY Y79D ET {DLF,HYF,IEF,MSUDF,DBP}
	H H LADY MAXIUM 111 ET {DLF,HYF,IEF}
H MS EXCEL 7241 {DLF,HYF,IEF,MDP} P43799154	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
	EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}
	H MS 824 EXCEL 4174 ET {MDP}
	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
	H LADY EXCELL 824 ET {DLF,HYF,IEF}

AHA GE-EPD

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.3	6.6	59	108	0.5	1.4	13.7	17	47	-3.0

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
141	1.20	1.20	77	0.051	0.78	0.30	338	422	145

- Scurred.
- A great way to lead off the lineup, 20100 has as much muscle and ribeye as any bull in the sale.
- A high performing big testicled bull who is easy fleshing, uniformly deep bodied, extremely thick, and ideal in his feet and legs.

2 | B DEBERARD 20093 {DLF,HYF,IEF,MSUDF,MDF}
44372144 | Calved: 4/11/22 | Tattoo: BE 20093

LOT 2 – B DEBERARD 20093

	UPS SENSATION 2296 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBC}		CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
H DEBERARD 7454 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}			UPS JT MISS NEON 7811 1ET {DLF,HYF,IEF,DBP}
P43799239	RST GAT NST Y79D LADY 54B ET {DLF,HYF,IEF,MSUDF,MDF,DBF}		WORR OWEN TANKERAY Y79D ET {DLF,HYF,IEF,MSUDF,DBP}
			H H LADY MAXIUM 111 ET {DLF,HYF,IEF}
	NJW 76S P20 BEEF 38W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF}		SHF PROGRESS P20 {SOD}{DLF,HYF,IEF,MDF,DBF}
ABC MS 38W BLAZE 6013 {HYP}			NJW 55N STARDUST 76S {DLF,HYF,IEF,MSUDF,MDF}
P43754513	ABC MS 100W BLAZE 4033 {HYP}		NJW 73S M326 TRUST 100W ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
			ABC MS 0075 BLAZE 5004 {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.1	4.8	60	101	0.6	1.3	13.2	25	55	-2.5
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
118	1.20	1.20	83	0.001	0.75	-0.14	309	365	108

- Horned.
- Rugged, massive, funtional bull who reads herd bull from every angle.
- Length of body and performance will breed true is his offspring.

3 | B DEBERARD 20106 {DLF,HYF,IEF,MSUDF,MDF}
44373231 | Calved: 5/1/22 | Tattoo: BE 20106

LOT 3 – B DEBERARD 20106

	UPS SENSATION 2296 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBC}		CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
H DEBERARD 7454 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}			UPS JT MISS NEON 7811 1ET {DLF,HYF,IEF,DBP}
P43799239	RST GAT NST Y79D LADY 54B ET {DLF,HYF,IEF,MSUDF,MDF,DBF}		WORR OWEN TANKERAY Y79D ET {DLF,HYF,IEF,MSUDF,DBP}
			H H LADY MAXIUM 111 ET {DLF,HYF,IEF}
	C&S 9075 ADVANCE 2039 {DLF,HYF,IEF}		HH ADVANCE 9075W ET {SOD}{DLF,HYF,IEF}
ABC MS 2039 OLERA DOM 4017 {HYP}			K&B MS 6067 EXCEL 9146W {DLF,HYF,IEF}
43542012	ABC MS BANDOLERA 1018 {DOD}{HYP}		K&B BANDIDO 8227U ET {CHB}{DLF,HYF,IEF}
			ABC MS 5063 BLAZE 8035 {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.7	5.6	56	91	0.4	1.5	18.1	23	51	-0.7
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
89	1.20	1.30	61	0.041	0.63	0.02	361	428	91

- Horned.
- Really attractive level made bull with lots of presence and length.
- Wide topped, square pinned and powerful through his quarter.

4 | H B DEBERARD 20090 {DLF,HYF,IEF,MSUDF,MDF}
P44372136 | Calved: 4/9/22 | Tattoo: BE 20090

LOT 4 – H B DEBERARD 20090

	UPS SENSATION 2296 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBC}		CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
H DEBERARD 7454 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}			UPS JT MISS NEON 7811 1ET {DLF,HYF,IEF,DBP}
P43799239	RST GAT NST Y79D LADY 54B ET {DLF,HYF,IEF,MSUDF,MDF,DBF}		WORR OWEN TANKERAY Y79D ET {DLF,HYF,IEF,MSUDF,DBP}
			H H LADY MAXIUM 111 ET {DLF,HYF,IEF}
	KJ HVH 33N REDEEM 485T ET {SOD}{DLF,HYF,IEF,MDF,DBF}		SHF RADAR M326 R125 {SOD}{DLF,HYF,IEF}
SR W49 BRISTOL 4146 ET {DLF,HYF,IEF,MSUDF}			HVH OKSANA 4L 33N {DLF,HYF,IEF,DBP}
P43490568	GO MS 7195 ADVANCE W49 {DLF,HYF,IEF,MSUDF}		HH ADVANCE 7195T {SOD}{DLF,HYF,IEF}
			GO MS 3196 ADVANCE S19 {DLP,HYP,IEP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.2	5.7	67	103	0.6	1.1	16.7	17	51	-3.9
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
99	1.40	1.40	76	0.051	0.72	-0.11	345	414	93

- Polled.
- A dimensional, shapely, moderate framed bull.
- This heavy pigmented Deberard son is big ribbed and sound made.

LOT 5 — B BELL RINGER 20063

BRL ENVY 401A — PATERNAL GRANDAM OF LOTS 5, 6, 7, 8, 9, 10

5 | B BELL RINGER 20063
P44373769 | Calved: 3/20/22 | Tattoo: BE 20063

H BELL RINGER 8459 ET {DLF,HYF,IEF,MDF,DBF}	BR BELLE AIR 6011 {CHB} {DLF,HYF,IEF,MSUDF,DBF}
P43915089	BAR S LHF 028 240 {CHB} {DLF,HYF,IEF}
	BRL ENVY 401A {DLF,HYF,IEF,MSUDF}
	BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}
	CRR 719 TULO 928 {SOD} {DLF,HYF,IEF}
	BRL CATE W4100 {HYP}
H BL MISS SPICE 608 ET {DBP}	CRR ABOUT TIME 743 {SOD} {DLF,HYF,IEF,MDF}
P43713527	THM DURANGO 4037 {SOD} {DLF,HYF,IEF}
	CRR DO3 CASSIE 206 {DLF,HYF,IEF}
	H AC MARIANNE 231 ET {DLF,HYF,IEF,DBP}
	GOLDEN OAK OUTCROSS 18U {SOD} {DLF,HYF,IEF,MSUDF}
	H VICTORY 600 ET {DLF,IEF,DBP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.5	3.6	63	102	0.2	1.3	16.5	25	56	0.2

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
109	1.30	1.20	66	0.021	0.44	0.19	361	446	122

- Lightly Scurred.
- One of my favorite bulls we have offered. His mother is a lead donor and has a bright future in our program.
- A goggle eyed, heavy structured bull with lots of muscle and an ideal build.
- DBP.

6 | B BELL RINGER 20069 {DLF,HYF,IEF,MSUDF,MDF,DBP}
44370409 | Calved: 3/4/22 | Tattoo: BE 20069

H BELL RINGER 8459 ET {DLF,HYF,IEF,MDF,DBF}	BR BELLE AIR 6011 {CHB}{DLF,HYF,IEF,MSUDF,DBF}	BAR S LHF 028 240 {CHB}{DLF,HYF,IEF}
P43915089		BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}
	BRL ENVY 401A {DLF,HYF,IEF,MSUDF}	CRR 719 TULO 928 {SOD}{DLF,HYF,IEF}
		BRL CATE W4100 {HYP}

AHA GE-EPD

H RW TERRI 8332 ET {DLF,HYF,IEF,MSUDF,MDF,DBP}	NJW 135U 10Y HOMETOWN 27A {DLF,HYF,IEF,MSUDF,MDC}	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
P43916346		NJW 4037 34S DURANGO VACA 135U {DOD}{DLF,HYF,IEF,MSUDF}
	EXR TERRI 489 {DLF,HYF,IEF,MSUDF,DBP}	MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}
		BR TERRI 9130 ET {DLF,HYF,IEF,DBP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.1	3.2	64	103	0.7	1.6	11.5	28	60	4.1
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
117	1.30	1.20	93	0.051	0.62	0.24	306	392	147

- Horned.
- Everyone who has stopped at the ranch has been quick to find this Bell Ringer son.
- He's rugged, big footed, exceptionally sound, yet still comes with eye appeal and muscle.

LOT 6 — B BELL RINGER 20069

EXR TERRI 489 — MATERNAL GRANDAM OF LOT 6

KJ 804P MARGO 426T — MATERNAL GRANDAM OF LOT 7

7 | B BELL RINGER 20080 {DLF,HYF,IEF,MSUDF,MDF,DBP}
44370452 | Calved: 3/25/22 | Tattoo: BE 20080

H BELL RINGER 8459 ET {DLF,HYF,IEF,MDF,DBF}	BR BELLE AIR 6011 {CHB}{DLF,HYF,IEF,MSUDF,DBF}	BAR S LHF 028 240 {CHB}{DLF,HYF,IEF}
P43915089		BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}
	BRL ENVY 401A {DLF,HYF,IEF,MSUDF}	CRR 719 TULO 928 {SOD}{DLF,HYF,IEF}
		BRL CATE W4100 {HYP}

AHA GE-EPD

H MARGO 807 ET {MDP,DBP}	NJW 135U 10Y HOMETOWN 27A {DLF,HYF,IEF,MSUDF,MDC}	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
P43958077		NJW 4037 34S DURANGO VACA 135U {DOD}{DLF,HYF,IEF,MSUDF}
	KJ 804P MARGO 426T {DLF,HYF,IEF,DBP}	KJ C&L J119 MARKSMAN 045R ET {SOD}{DBP}
		KJ 045 LENA 804P ET {DLF,HYF,IEF,DBP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-1.9	4.6	70	117	0.5	1.4	17.6	23	58	3.4
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
117	1.30	1.20	73	0.031	0.42	0.32	387	488	140

- Horned.
- Dark red heavy structured bull.
- He's long-spined and gets out and fills his tracks on the move.

LOT 7 — B BELL RINGER 20080

LOT 8 – B BELL RINGER 20082

8 | B BELL RINGER 20082 {DLF,HYF,IEF,MSUDF,MDF}
44370454 | Calved: 3/26/22 | Tattoo: BE 20082

BR BELLE AIR 6011 {CHB}{DLF,HYF,IEF,MSUDF,DBF}	BAR S LHF 028 240 {CHB}{DLF,HYF,IEF}
H BELL RINGER 8459 ET {DLF,HYF,IEF,MDF,DBF}	BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}
P43915089 BRL ENVY 401A {DLF,HYF,IEF,MSUDF}	CRR 719 TULO 928 {SOD}{DLF,HYF,IEF}
AHA GE-EPD	BRL CATE W4100 {HYP}
H MS BLAZER 723 ET	H/TSR/CHEZ/FULL THROTTLE ET {SOD}{DLF,HYF,IEF,DBF}	H WCC/WB 668 WYARNO 9500 ET {SOD}{DLF,HYF,IEF}
P43799147 RST MS 1000 BLAZER 2029 {DOD}{DLF,HYF,IEF}	R SWEET RED WINE 039 {DLF,HYF,IEF,DBP}
	MJB BLAZER 1000 {SOD}
	MS RST 858 VICTOR 9059

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-4.1	3.1	68	112	0.4	1.1	21.9	24	59	-1.6

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
95	1.20	1.30	68	0.061	0.26	0.26	434	534	123

- Horned.
- Moterate framed, masculine, thick ended bull that offers the added cosmetic features.

LOT 9 – B BELL RINGER 20097

9 | B BELL RINGER 20097 {DLF,HYF,IEF,MSUDF,MDF}
44373223 | Calved: 4/14/22 | Tattoo: BE 20097

BR BELLE AIR 6011 {CHB}{DLF,HYF,IEF,MSUDF,DBF}	BAR S LHF 028 240 {CHB}{DLF,HYF,IEF}
H BELL RINGER 8459 ET {DLF,HYF,IEF,MDF,DBF}	BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}
P43915089 BRL ENVY 401A {DLF,HYF,IEF,MSUDF}	CRR 719 TULO 928 {SOD}{DLF,HYF,IEF}
AHA GE-EPD	BRL CATE W4100 {HYP}
WS SILVER CAT 710	CRR 719 CATAPULT 109 {SOD}{DLF,HYF,IEF,MDF}	TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF}
P43837586 WS SILVER LININGS 414 ET	CRR 4037 ECLIPSE 808 {DLF,HYF,IEF}
	H W4 LIGHTS OUT 2015 ET {SOD}{CHB}{DLF,HYF,IEF}
	K&B MS SILVER ADVANCE 7093T {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.4	3.5	62	105	0.6	1.5	16.6	29	60	1.9

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
100	1.20	1.10	65	0.001	0.38	0.22	353	438	119

- Horned.
- High quailty look and build in this Bell Ringer son.
- Ideal feet and legs, extended through his front end.
- Top 20% marbling and yearling weight.

LOT 10 – B BELL RINGER 20096

10 | B BELL RINGER 20096 {DLF,HYF,IEF,MSUDF,MDF}
44372146 | Calved: 4/13/22 | Tattoo: BE 20096

BR BELLE AIR 6011 {CHB}{DLF,HYF,IEF,MSUDF,DBF}	BAR S LHF 028 240 {CHB}{DLF,HYF,IEF}
H BELL RINGER 8459 ET {DLF,HYF,IEF,MDF,DBF}	BR BELLE 4082 ET {DLF,HYF,IEF,MSUDF}
P43915089 BRL ENVY 401A {DLF,HYF,IEF,MSUDF}	CRR 719 TULO 928 {SOD}{DLF,HYF,IEF}
	BRL CATE W4100 {HYP}
SKI 210 MARY 1610	CRR 719T FLEXX 210 {DLF,HYF,IEF}	TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF}
43736468 /S LADY JET 2104Z	CRR 420 ECLIPSE 688 {DLF,HYF,IEF}
	JET MR L513 {SOD}{DLF,HYF,IEF}
	JET MS K018 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.7	3.3	59	100	0.4	1.1	9.4	27	56	2.4

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
93	1.15	1.10	73	-0.004	0.62	-0.02	249	310	111

- Polled.
- Good pigmented red to the ground.
- Heavy structured bull who is Top 25% YW and Top 20% REA, FAT.
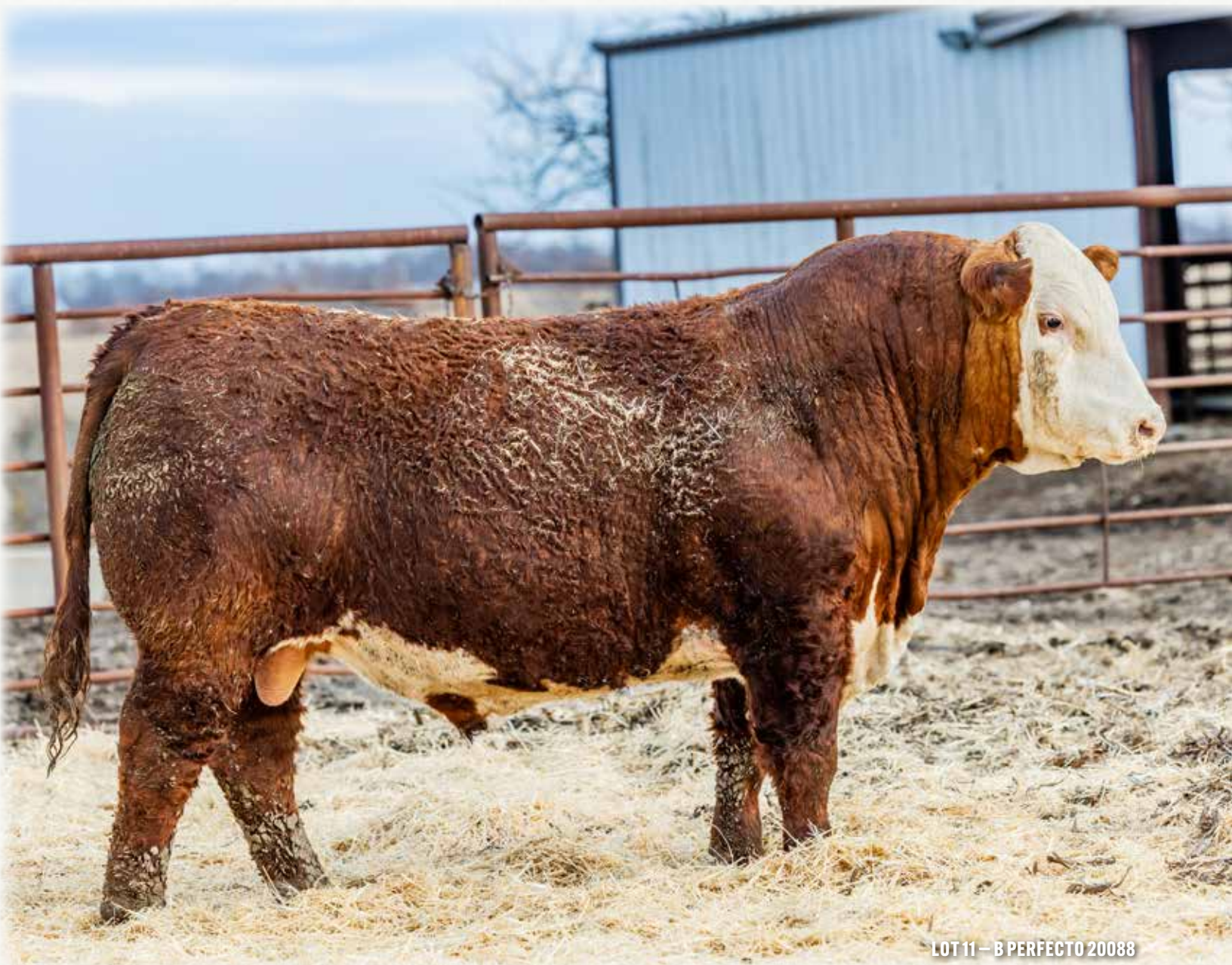
LOT 11 – B PERFECTO 20088

11 B PERFECTO 20088 {DLF,HYF,IEF,MSUDF,MDF}
P44372126 | Calved: 4/5/22 | Tattoo: BE 20088

		SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
LCX PERFECTO 11B ET {DLF,HYF,IEF,MSUDF}	NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}	NJW 9126J DEW DOMINO 98S {DOD}{DLF,HYF,IEF}
P43517583	WLL ZOEY 3Z {DLF,HYF,IEF}	TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF}
AHA GE-EPD		WLL VENUS 19X {HYP}
H MS DOMINO 5090	CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}	UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
		CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
43582753	H GO MS 8050 DOMINO 3326 ET	HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
		GO MS 293 MARK DOM L57 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
8.6	0.2	53	74	0.1	0.9	31.6	38	65	8.3

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
52	1.30	1.40	61	-0.009	0.43	0.02	562	635	96

WLL ZOEY 3Z – PATERNAL GRANDAM OF LOT 11

- Polled.
- A son of the popular Perfecto 11B may be the most complete option in the sale. Truly impressive in his EPD profile and the phenotype he couples with it.
- A high CE, low BW bull who is wide based, big middled, sqaure and stout from behind while still being sure footed and sound.

12 | B DOMINATE 20070 {DLF,HYF,IEF,MSUDF,MDF}
P44370408 | Calved: 3/2/22 | Tattoo: BE 20070

LOT 12 – B DOMINATE 20070

	BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}		CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
SR DOMINATE 308F ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}			BCC MISS BELL 206Z {DLF,HYF,IEF,MSUDF}
43954712	CHURCHILL LADY 1162Y ET {DLF,HYF,IEF,MSUDF,MDF}		GOLDEN OAK OUTCROSS 18U {SOD}{DLF,HYF,IEF,MSUDF}
AHA GE-EPD			DCC 8006 PATTI 4266 ET {DLF,HYF,IEF}
	NJW 76S P20 BEEF 38W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF}		SHF PROGRESS P20 {SOD}{DLF,HYF,IEF,MDF,DBF}
ABC MS 38W DOMINETT 5009 {DLF,HYF,IEF,MSUDF}			NJW 55N STARDUST 76S {DLF,HYF,IEF,MSUDF,MDF}
P43648187	ABC MS 0003 ADV DOMINETT 3093		C&S 3027 ADVANCE DOM 0003 ET {DLF,HYF,IEF}
			ABC MS 2218 DOM 5036 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
9.8	1.4	40	66	0.2	0.9	16.9	30	50	8.2
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
45	1.30	1.40	55	0.001	0.37	0.10	336	392	95

- Scurred.
- If you plan on keeping heifers back this is the bull you need on your short list. A balanced long bodied bull who is flawless in his feet and legs, deep sided and carries a world of muscle.
- High CE low BW Dominate son who checks all the boxes.

13 | B DOMINATE 20083 {DLF,HYF,IEF,MSUDF,MDF}
44370455 | Calved: 3/26/22 | Tattoo: BE 20083

LOT 13 – B DOMINATE 20083

	BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}		CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
SR DOMINATE 308F ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}			BCC MISS BELL 206Z {DLF,HYF,IEF,MSUDF}
43954712	CHURCHILL LADY 1162Y ET {DLF,HYF,IEF,MSUDF,MDF}		GOLDEN OAK OUTCROSS 18U {SOD}{DLF,HYF,IEF,MSUDF}
AHA GE-EPD			DCC 8006 PATTI 4266 ET {DLF,HYF,IEF}
	C&S 0130 DOMINO 3061 ET {DLF,HYF,IEF}		CL 1 DOMINO 0130X 1ET {SOD}{CHB}{DLF,HYF,IEF}
C&S MS 3061 ADVANCE 6095			C&S MS 7057 DESTINY 1048 {DLF,HYF,IEF}
43744105	C&S MS 9075 ADVANCE 2018 {DLF,HYF,IEF,MSUDF}		HH ADVANCE 9075W ET {SOD}{DLF,HYF,IEF}
			C&S MS 0075 BLAZE 4025 {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.1	3.1	61	101	0.4	1.3	13.5	34	65	5.1
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
87	1.30	1.20	89	0.011	0.70	0.19	341	420	152

- Horned.
- A big, high performing bull who is deep sided and measured with the biggest SC of the entire sale.

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LOT 14 — B DOMINO 20089

14 | B DOMINO 20089 {DLF,HYF,IEF,MSUDF,MDF}
44372128 | Calved: 4/5/22 | Tattoo: BE 20089

HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 7131E 1ET {CHB}{DLF,HYF,IEF,MSUDF}	HH MISS ADVANCE 1072Y ET {DLF,HYF,IEF}
43810450 CL 1 DOMINETTE 3175A {DLF,HYF,IEF}	CL 1 DOMINO 1161Y {DLF,HYF,IEF}
	CL 1 DOMINETTE 1123Y 1ET {DLF,HYF,IEF}
C&S 3027 ADVANCE DOM 0003 ET {DLF,HYF,IEF}	UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
H ABC MS 0003 RED BLAZE 7068 {HYP}	C&S MS 688 ADVANCE 9024 {DLF,HYF,IEF}
43842641 ABC MS 7102 RED BLAZE 2071 {HYP}	K&B RED FELTON 7102T {DLF,HYF,IEF}
	ABC MS 0075 BLAZE 5004 {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
0.7	3.8	55	95	0.4	1.2	14.3	29	57	3.3

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
95	1.25	1.20	75	0.006	0.55	0.12	330	400	125

- Horned.
- An impressive 7131 son, he's a power bull who's long spined, big muscled, with big feet and legs. Matched with his structural angles and soundness he is a sale highlight.

LOT 15 – B DOMINO 20074

15 | B DOMINO 20074 {DLF,HYF,IEF,MSUDF,MDF}
44370445 | Calved: 3/11/22 | Tattoo: BE 20074

	HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD} {CHB} {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 7131E 1ET {CHB} {DLF,HYF,IEF,MSUDF}		HH MISS ADVANCE 1072Y ET {DLF,HYF,IEF}
43810450	CL 1 DOMINETTE 3175A {DLF,HYF,IEF}	CL 1 DOMINO 1161Y {DLF,HYF,IEF}
		CL 1 DOMINETTE 1123Y 1ET {DLF,HYF,IEF}
AHA GE-EPD	H5 9131 DOMINO 2185 {SOD} {DLF,HYF,IEF}	H5 YANKEE 9131 {DLF,HYF,IEF}
H MISS ADVANCE 7434 ET		H5 MS 408 DOMET 915 {DOD} {DLF,HYF,IEF}
P43799221	HH MISS ADVANCE 1181Y ET {DLF,HYF,IEF}	HH ADVANCE 7034T ET {DLF,HYF,IEF}
		HH MISS ADVANCE 5139R ET {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
1.1	4.4	64	109	0.1	1.5	12.0	27	58	0.2

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
117	1.30	1.40	84	0.071	0.36	0.12	310	389	140

- Horned.
- Massive, stout, cattlemen's kind of a bull.
- Dark red fully pigmented bull who is fuctional and sound in his build. Big topped square hipped.
- Top 10% YW, CW, TEAT. Top 20% WW, CHB.

HH MISS ADVANCE 5139R – PATERNAL GRANDAM OF LOTS 15 & 20

LOT 16 – B DOMINO 20095

16 | B DOMINO 20095 {DLF,HYF,IEF,MSUDF,MDF}
44372145 | Calved: 4/13/22 | Tattoo: BE 20095

	HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD} {CHB} {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 7131E 1ET {CHB} {DLF,HYF,IEF,MSUDF}		HH MISS ADVANCE 1072Y ET {DLF,HYF,IEF}
43810450	CL 1 DOMINETTE 3175A {DLF,HYF,IEF}	CL 1 DOMINO 1161Y {DLF,HYF,IEF}
		CL 1 DOMINETTE 1123Y 1ET {DLF,HYF,IEF}
AHA GE-EPD	CRR 719T FLEXX 210 {DLF,HYF,IEF}	TH 122 71I VICTOR 719T {SOD} {DLF,HYF,IEF,MSUDF,MDF}
SKI 210 LANORE 1710 {DBP}		CRR 420 ECLIPSE 688 {DLF,HYF,IEF}
P44110774	MSU LANORE 15S {DLF,HYF,IEF,DBP}	REMITALL ONLINE 122L {SOD} {CHB} {DLF,HYF,IEF,DBC}
		MSU DOMINETTE 25E {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
-0.5	4.2	69	113	0.2	1.4	10.3	28	63	2.6

MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
142	1.20	1.30	75	0.041	0.18	0.12	277	361	127

- Horned.
- Long bodied, extended, high performing bull with a tremendous amount of muscle and shape. Top 10% WW and YW.
- DBP.

LOT 17 – B DOMINO 20085

LOT 18 – B ADVANCE PERFECTION 20076

17 | B DOMINO 20085 {DLF,HYF,IEF,MSUDF,MDF}
44370458 | Calved: 3/30/22 | Tattoo: BE 20085

	HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}	CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 7131E 1ET {CHB}{DLF,HYF,IEF,MSUDF}		HH MISS ADVANCE 1072Y ET {DLF,HYF,IEF}
43810450	CL 1 DOMINETTE 3175A {DLF,HYF,IEF}	CL 1 DOMINO 1161Y {DLF,HYF,IEF}
		CL 1 DOMINETTE 1123Y 1ET {DLF,HYF,IEF}

	HH ADVANCE 4075B ET {DLF,HYF,IEF,MSUDF,MDF}	HH ADVANCE 1013Y ET {SOD}{DLF,HYF,IEF}
H MARIAH 7400 ET {MDP}		HH MISS ADVANCE 0121X {DLF,HYF,IEF}
P43799199	H MS 0103 MARIAH 4488 ET {DLF,HYF,IEF,MSUDF,MDP}	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
		H W4 MARIAH 0103 ET {DLF,HYF,IEF,MSUDF,MDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.8	3.4	64	105	0.3	1.0	20.2	26	58	1.2
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
110	1.40	1.50	87	0.051	0.51	0.02	423	501	130

- Horned.
- A practical 7131 son, hes rugged big testicled and built to last.

18 | B ADVANCE PERFECTION 20076 {DLF,HYF,IEF,MSUDF,MDC}
P44370447 | Calved: 3/12/22 | Tattoo: BE 20076

	H FHF ADVANCE 628 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}	HH ADVANCE 4075B ET {DLF,HYF,IEF,MSUDF,MDF}
H ADVANCE PERFECTION 9567 ET {DLF,HYF,IEF,MSUDF}		FHF 408 RITA 21W {DLF,HYF,IEF,MSUDF}
P44023669	WLL ZOEY 3Z {DLF,HYF,IEF}	TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF}
		WLL VENUS 19X {HYP}

	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}	SHF WONDER M326 W18 ET {SOD}{CHB}{DLF,HYF,IEF,MDC,DBF}
H VIOLET 522 ET {DOD}{MDP}		NJW P606 72N DAYDREAM 73S {DLF,HYF,IEF,MSUDF,MDF}
P43583721	CRR D03 VIOLET 445 ET {DLF,HYF,IEF}	SHF INTERSTATE 20X D03 {SOD}{DLF,HYF,IEF,MDF}
		KJ 2410 VIOLET 392F

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
7.9	1.9	53	90	0.3	0.6	17.2	30	56	1.7
MCW	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	**BMI$**	**BII$**	**CHB$**
107	1.20	1.20	69	0.031	0.43	0.03	360	425	109

- Scurred.
- The Advance Perfection son reads with balance and is quick to catch your eye.
- Tremendous build and angles on a bull who has muscle shape and is big testicled.
- MDC.

H MS 0103 MARIAH 4488 – MATERNAL GRANDAM OF LOT 17

H VIOLET 522 – DAM OF LOT 18

CRR D03 VIOLET 445 ET – Maternal Grandam of Lot 18

19 | B TYCOON 20109 {DLF,HYF,IEF,MSUDF,MDF}
44370414 | Calved: 3/8/22 | Tattoo: BE 20109

	H FHF ADVANCE 628 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}	HH ADVANCE 4075B ET {DLF,HYF,IEF,MSUDF,MDF}
K&B TYCOON 960G ET {DLF,HYF,IEF,MSUDF,MDF}		FHF 408 RITA 21W {DLF,HYF,IEF,MSUDF}
44072585	K&B BELLA 219Z 1ET {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}	K&B BANDIDO 8227U ET {CHB}{DLF,HYF,IEF}
AHA GE-EPD		K&B SWEET SALLY 5037 {DLF,HYF,IEF}
	UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}	CL 1 DOMINO 9126J 1ET {SOD}{DLF,IEF}
ABC MS 3027 44U DOMINETT 4009		UPS MISS DIAMOND 1353 {DLF,HYF,IEF,MSUDF}
43538595	ABC MS 44U DOMINETT 2044 ET	NJW 98S DURANGO 44U {SOD}{DLF,HYF,IEF}
		ABC MS 2218 DOM 5036 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.1	2.0	56	71	-0.1	0.7	20.2	23	51	-0.1
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
69	1.30	1.40	63	-0.019	0.54	0.04	406	474	103

- Horned.
- A wide built Tycoon son who's powerful from every angle.
- Big topped, square hipped, bold ribbed.

LOT 19 – B TYCOON 20109

20 | B TYCOON 20102 {DLF,HYF,IEF,MSUDF,MDF}
44373228 | Calved: 4/21/22 | Tattoo: BE 20102

	H FHF ADVANCE 628 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}	HH ADVANCE 4075B ET {DLF,HYF,IEF,MSUDF,MDF}
K&B TYCOON 960G ET {DLF,HYF,IEF,MSUDF,MDF}		FHF 408 RITA 21W {DLF,HYF,IEF,MSUDF}
44072585	K&B BELLA 219Z 1ET {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}	K&B BANDIDO 8227U ET {CHB}{DLF,HYF,IEF}
AHA GE-EPD		K&B SWEET SALLY 5037 {DLF,HYF,IEF}
	GB L1 DOMINO 177R {SOD}{CHB}{DLF,HYF,IEF}	GB L1 DOMINO 8143M {DLF,HYF,IEF}
H MS ADVANCE 6027		GB L1 DOM PRCS 690K {DLF,HYF,IEF}
43683403	H MS 5139 ADVANCE 4006 ET {DLF,HYF,IEF,MSUDF}	NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
		HH MISS ADVANCE 5139R ET {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
2.9	3.2	58	84	0.2	1.3	14.3	21	50	-2.0
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
80	1.40	1.50	70	0.041	0.72	0.13	325	399	114

- Horned.
- A really long, attractive bull who's ideal in his structure.
- Backed by a great cow family and is top 10% UDDER and TEAT.

Yearling Heifers

The yearling heifers are a good representation of our replacments.
They are backed by the heart of our cow herd and will work in many different scenarios.

Pedigrees and Data on the heifers will be avaiable prior to the sale.

21 | THREE (3) REGISTERED OPEN ANGUS HEIFERS

22 | THREE (3) REGISTERED OPEN HEREFORD HEIFERS

23 | FOUR (4) REGISTERED OPEN ANGUS HEIFERS

24 | FOUR (4) REGISTERED OPEN HEREFORD HEIFERS

Understanding Hereford EPDs

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit indexes. AHA's genetic evaluation makes use of a Marker Effects Model that allows the calculation of EPDs by incorporating the pedigree, phenotypic and genomic profile of an animal. Animals that have a genomic profile will be denoted with a GE-EPD logo.

The current suite of Hereford EPDs and profit indexes includes:

Calving Ease — Direct (CE)
CE EPD is based on calving ease scores and birth weights and is measured on a percentage. CE EPD indicates the influence of the sire on calving ease in females calving at 2 years of age. For example, if sire A has a CE EPD of 6 and sire B has a CE EPD of -2, then you would expect on average, if comparably mated, sire A's calves would have an 8 percent more likely chance of unassisted calving when compared to sire B's calves.

Birth Weight (BW)
BW EPD is an indicator trait for calving ease and is measured in pounds. For example, if sire A has a BW EPD of 3.6 and sire B has a BW EPD of 0.6, then you would expect on average, if comparably mated, sire A's calves would come 3 lb. heavier at birth when compared to sire B's calves. Larger BW EPDs usually, but not always, indicate more calving difficulty. The figure in parentheses found after each EPD is an accuracy value or reliability of the EPD.

Weaning Weight (WW)
WW EPD is an estimate of pre-weaning growth that is measured in pounds. For example, if sire A has a WW EPD of 60 and sire B has a WW EPD of 40, then you would expect on average if comparably mated, sire A's calves would weigh 20 lb. heavier at weaning when compared to sire B's calves.

Yearling Weight (YW)
YW EPD is an estimate of post-weaning growth that is measured in pounds. For example, if sire A has a YW EPD of 100 and sire B has a YW EPD of 70, then you would expect on average if comparably mated, sire A's calves would weigh 30 lb. heavier at a year of age when compared to sire B's calves.

Dry Matter Intake (DMI)
The DMI EPD predicts the daily consumption of pounds of feed. For example, if sire A has a DMI EPD of 1.1 and sire B has a DMI EPD of 0.1, you would expect sire B's progeny, if comparably mated, to consume on average 1 pound of feed less per day.

Scrotal Circumference (SC)
Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a 0.7 SC EPD should have yearling scrotal circumference measurements that average 0.7 centimeters (cm) larger than progeny by a bull with an EPD of 0.0 cm.

Sustained Cow Fertility
The AHA's new SCF EPD is a prediction of a cow's ability to continue to calve from three years of age through 12 years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the 10 possible calvings to 12 years old expressed as a probability. For example, the daughters of a bull with a 30 EPD would have the genetic potential to have one more calf by age 12 than the daughters from a bull with a 20 EPD. In other words, the daughters from the 30 EPD bull would have a 10% greater probability of having one more calf than the bull with a 20 EPD. This is equivalent to saying that the daughters are 10% more likely to remain in the herd to age 12.

Maternal Milk (MM)
The MM EPD of a sire's daughters is expressed in pounds of calf weaned. It predicts the difference in average weaning weights of sires' daughters' progeny due to milking ability. Daughters of the sire with a +14 MM EPD should produce progeny with 205-day weights averaging 24 lb. more (as a result of greater milk production) than daughters of a bull with a MM EPD of -10 lb. (14 minus -10.0 = 24 lb.). This difference in weaning weight is due to total milk production during the entire lactation.

Maternal Milk & Growth (M&G)
The M&G EPD reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability. It is an estimate of the daughter's progeny weaning weight. A bull with a 29 lb. M&G EPD should sire daughters with progeny weaning weights averaging 19 lb. heavier than progeny of a bull's daughters with a M&G EPD of 10 lb. (29 minus 10 = 19 lb.). It is equal to one-half the sire's weaning weight EPD, plus all of his MM EPD. No accuracy is associated with this since it is simply a mathematical combination of two other EPDs. It is sometimes referred to as "total maternal" or "combined maternal."

Maternal Calving Ease (MCE)
MCE EPD predicts how easily a sire's daughters will calve at two years of age and is measured on a percentage. For example, if sire A has a MCE EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably mated, sire A's daughters would calve with a 10% more likely chance of being unassisted when compared to sire B's daughters.

Mature Cow Weight (MCW)
The MCW EPD was designed to help breeders select sires that will either increase or decrease mature size of cows in the herd. The trait was developed after years of cow weight data collection and the EPD relates directly to the maintenance requirements of a cow herd. For example, if sire A has a MCW EPD of 100 and sire B has an EPD of 85, then you would expect the females of sire A, if comparably mated, to be 15 lb. heavier at mature size.

Udder suspension (UDDR)
UDDR EPDs are reported on a 9 (very tight) to 1 (very pendulous) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment.

For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

Teat size (TEAT)
TEAT EPDs are reported on a 9 (very small) to 1 (very large, balloon shaped) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment.

For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

Carcass Weight (CW)
CW EPD is a beneficial trait when considering the impact that pounds have relative to end product value. At the same age constant endpoint, sires with higher values for carcass weight will add more pounds of hot carcass weight compared to sires with lower values for carcass weight. For example, if sire A has a CW EPD of 84 and sire B has a CW EPD 64, then you would expect the progeny of sire A, if harvested at the same age constant endpoint, to have a 20-lb. advantage in terms of hot carcass weight.

Rib Fat (FAT)
The FAT EPD reflects differences in adjusted 365-day, 12th-rib fat thickness based on carcass measurements of harvested cattle. Sires with low, or negative FAT EPDs, are expected to produce leaner progeny than sires with higher EPDs. Ultrasound measures are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Ribeye Area (REA)
REA EPDs reflect differences in an adjusted 365-day ribeye area measurement based on carcass measurements of harvested cattle. Sires with relatively higher REA EPDs are expected to produce better- muscled and higher percentage yielding slaughter progeny than will sires with lower REA EPDs. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Marbling (MARB)
MARB EPDs reflect differences in an adjusted 365-day marbling score (intramuscular fat, [IMF]) based on carcass measurements of harvested cattle. Breeding cattle with higher MARB EPDs should produce slaughter progeny with a higher degree of IMF and therefore higher quality grades. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Baldy Maternal Index (BMI$)
The BMI$ is a maternally focused index that is based on a production system that uses Hereford x Angus cross cows. Progeny of these cows are directed towards Certified Hereford Beef. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability from finishing of non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep the harvested progeny successful for CHB. This index is geared to identify Hereford bulls that will be profitable when used in a rotational cross with mature commercial Angus cows.

Brahman Influence Index (BII$)
The BII$ is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. Progeny of these cows are directed towards a commodity beef market since Certified Hereford Beef© does not accept Brahman influenced cattle. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability in finishing non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep harvested progeny successful for a variety of commodity based programs. This index targets producers that use Hereford bulls on Brahman influenced cows.

Certified Hereford Beef Index (CHB$)
The Certified Hereford Beef Index (CHB$) is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows where all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight and Marbling to ensure profit on the rail. As well there is a positive weighting for Average Daily Gain along with a negative weighting on Dry Matter Intake to ensure efficient pounds of growth in the finishing phase. In addition, there is a positive weighting for Rib-eye Area and a negative weighting for Back Fat to maintain desirable Yield Grades. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

Take advantage of hybrid vigor by capitalizing on Hereford genetics.

The Maternal Advantage program generates females with added longevity, more docility, increased fertility and more profit per year.

Can be utilized by producers using Hereford bulls on British-based cows or Brahman-based cows in their breeding program.

Producers utilizing the program will have access to a sire EPD summary, added market exposure, replacement selection tools, genetic improvement tools and access to AHA resources, marketing and staff.

Visit *Hereford.org* to learn more and enroll.

Qualifications

- Producers must verify that eligible females are sired by registered Hereford bulls with transferred ownership.

- Participating bull batteries must rank in the top 50% of the breed for Baldy Maternal Index (BMI$) if used on British-based cows or the top 50% of the breed for Brahman Influence Index (BII$) if used on Brahman-based cows.

B/R BRADSHAW RANCH
Bull Sale
March 27, 2024 | 5:30 p.m. (CST)
Keosauqua Sales Co. Inc. ◆ 20555 Hwy. 1 ◆ Keosauqua, IA 52565

LiveAuctions.TV