PERFORMANCE UNLIMITED BULL SALE

Thursday — March 28, 2024 — 5:30 p.m.

NEW LOCATION: Overbrook Livestock Commission

★ ★ ★ **305 1st St., Overbrook, KS 66524** ★ ★ ★

Offering:

37 BULLS Including:

29 18-month-old bulls

8 Yearlings

All bulls have been DNA tested.

AHA GE-EPD

Complete List of Bulls, Videos and Catalog at:

www.beefresources.com • www.schu-larherefords.com

www.mmherefords.com

SCHU-LAR HEREFORDS

Lots 1-21

BEEF RESOURCES PARTNERSHIP BRP

Lots 22-32

MM RANCH POLLED HEREFORDS

Lots 33-37

Individual Feed Intake Data Available On Fall 2022 Bulls

PREFORMANCE UNLIMITED BULL SALE

Overbrook Livestock Commission ▪ 785-665-7181

Welcome!

For a decade the Performance Unlimited Bull Sale Partners; Beef Resources Partnership and Schu-Lar Herefords have been offering feed efficiency tested bulls at the Creston Livestock Market in Creston, IA. As we move into a new era of sales at the Overbrook Livestock Commission Co. in Overbrook, KS we remain thankful to our loyal customers. Without your support we could not do what we love to do, raising genetically superior Hereford seedstock.

Over the past 16 years at Schu-Lar we have been collecting individual feed intakes on every bull we offer for sale. Our sale partners have been gathering this data as well. This individual efficiency data has allowed us to produce cattle that cut cost of gain and lower cow forage intake/cow carrying cost. Our goal is to produce genetics that improve your bottom-line profit!

We are proud to be partnered on this sale with Beef Resources Partnership and MM Herefords as we share a common vision of selecting efficient cattle with economically relevant traits. We are proud of this offering as they bring a unique blend of many desirable traits, from feed efficiency, calving ease, tremendous growth, caress quality and the ability to produce your next generation of superior replacement females.

We look forward to seeing you on sale day, Thursday March 28th. If you can't be here in person, we invite you to join us on https://lmaauctions.com. Please contact Overbrook Livestock 2 to 3 days before the sale to get approved to bid online. Please Let us know how we can assist you in making your selections.

Bryce Schumann
Schu-Lar Herefords
785-424-0360

SCHU-LAR HEREFORDS

Lawrence, KS 66049
Bryce and Gina Schumann
785-424-0360 ▪ schumannb@hotmail.com
Annette Larson
785-843-5986 ▪ schular@aol.com
www.schu-larherefords.com

BEEF RESOURCES BRP PARTNERSHIP

David Trowbridge ▪ 402-740-7033
Tabor, Iowa
david_trowbridge@msn.com
www.beefresources.com

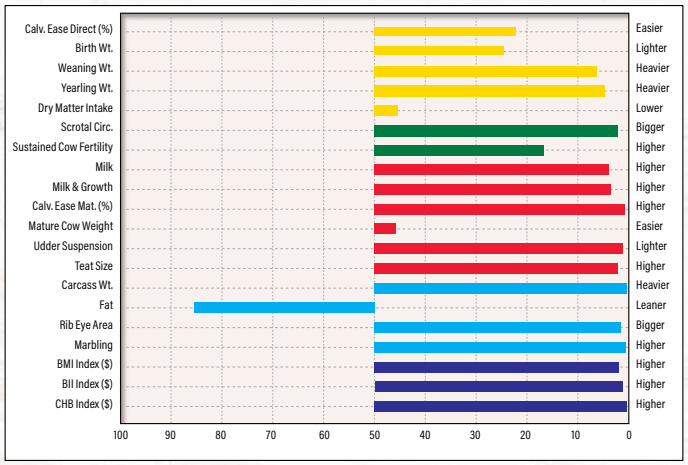
MM RANCH POLLED HEREFORDS

Alex and Alison Mih
620-431-3917
Cell 620-212-3250
amih@mmherefords.com
www.mmherefords.com

Schu-Lar Herefords

Bryce and Gina Schuman ▪ Annette Larson ▪ Lawrence, KS 66049
785-424-0360 ▪ schumannb@hotmail.com ▪ 785-843-5986 ▪ schular@aol.com

Schu-Lar HEREFORDS



Lot 1 — SCHU-LAR 210 OF 30F 8G ET — EPD Graph

Lot 1 — SCHU-LAR 210 OF 30F 8G ET

LOT 1 — SCHU-LAR 210 OF 30F 8G ET {DLF,HYF,IEF,MSUDF}

Calved: 8/29/22 P44454574 H/P/S/D: S

BMI$ 484 / 3%	JDH 11B STUD 3134 63E {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	JDH AH BENTON 8G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 603 / 2%	P44014184 JDH AH MS 34X VICTOR 33Z45C ET {DLF,HYF,IEF,MSUDF}
	GENOA FOREMOST 12180 {CHB}{DLF,HYF,IEF}
CHB$ 209 / 1%	SCHU-LAR 30F KATE W484 12180ET {DLF,HYF,IEF,MSUDF}
	P43910826 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
6.7 / 22%	1.6 / 25%	69 / 8%	112 / 7%	0.3 / 50%	1.9 / 2%	20.4 / 17%	37 / 5%	71 / 3%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
9.3 / 1%	88 / 48%	1.50 / 1%	1.50 / 3%	100 / 1%	0.051 / 85%	0.87 / 2%	0.60 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.34 / 108	11.54 / 114	3.16 / 90	5	5/100	5/104	3/104

- By the deceased Benton and out of 30F our maternal sister to A250 and CEO. Powerhouse performance - Gained 5.08#/day on test #1 in his group, Adj. F:G of 3.89, his cost of gain was 25% cheaper than the group average! Curve bending EPD profile Top 22% CED, Top 7% WW, Top 6% YW, Top 1% CW all with the less than breed average mature cow size. Efficiency with Pay weight and cow convenience traits and cow size. This is a bull to hitch your wagon to. Heterozygous Polled.

LOT 2 — SCHU-LAR 215 OF 30F 8G ET {DLF,HYF,IEF,MSUDF}

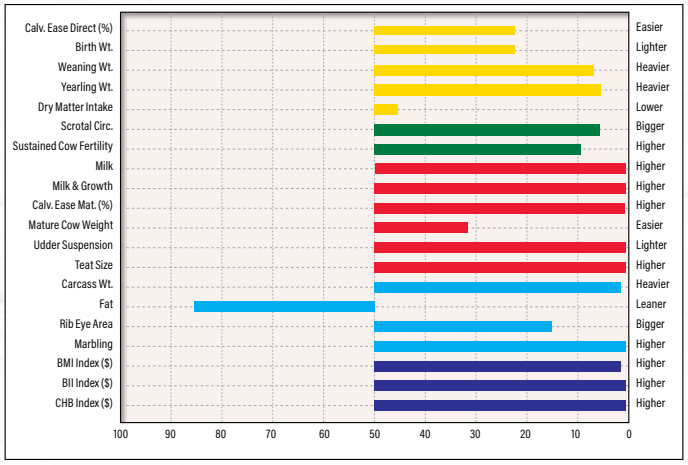
Calved: 8/30/22 P44454578 H/P/S/D: P

BMI$ 501 / 2%	JDH 11B STUD 3134 63E {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	JDH AH BENTON 8G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 625 / 1%	P44014184 JDH AH MS 34X VICTOR 33Z45C ET {DLF,HYF,IEF,MSUDF}
	GENOA FOREMOST 12180 {CHB}{DLF,HYF,IEF}
CHB$ 207 / 1%	SCHU-LAR 30F KATE W484 12180ET {DLF,HYF,IEF,MSUDF}
	P43910826 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
6.5 / 23%	1.5 / 23%	69 / 8%	113 / 6%	0.3 / 50%	1.6 / 6%	22.0 / 9%	41 / 2%	75 / 1%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
11.0 / 1%	82 / 33%	1.50 / 1%	1.60 / 1%	96 / 2%	0.051 / 85%	0.64 / 15%	0.65 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.4 / 127	11.46 / 114	3.24 / 92	5	5/100	5/104	3/104

- A flush mate to Lot 1. Same unique pedigree and similar EPD profile. 2nd High Gaining bull on test at 4.92#/Day. 12% cheaper cost of gain than the average of the group. Curve bending EPD profile Top 23% CED, Top 7% WW, Top 6% YW, Top 2% CW with a mature cow size in the smallest 32% of the breed. Not that is hard to do! Top 2% BMI, Top 1% UDDR, TEAT, MARB, BII$ and CHB$. Heterozygous Polled.



Lot 2 — SCHU-LAR 215 OF 30F 8G ET — EPD Graph

Lot 2 — SCHU-LAR 215 OF 30F 8G ET

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

Lot 3 — SCHU-LAR 208 OF 2F B413 ET

LOT 3 — SCHU-LAR 208 OF 2F B413 ET {DLF,HYF,IEF,MSUDF}

Calved: 8/28/22 P44454570 H/P/S/D: P

BMI$	BII$	CHB$
518 / 1%	659 / 1%	222 / 1%

EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBC}
EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SCHU-LAR 2F VIVIAN 2B C609 {DLF,HYF,IEF,MSUDF}
P43910805 SCHU-LAR 2B VIVIAN 9Z 3027 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.1 / 42%	2.9 / 54%	72 / 4%	112 / 7%	0.4 / 65%	1.7 / 4%	22.2 / 8%	34 / 14%	70 / 5%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
2.0 / 51%	109 / 87%	1.30 / 22%	1.10 / 82%	90 / 4%	0.021 / 45%	0.87 / 2%	0.89 / 1%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.27 / 86	11.33 / 112	3.14 / 89	5	1/82	1/96	1/88

- One of the most Unique Bulls we have Ever Raised! Cost Cutting genetics that will make cows with high carcass quality. #2 bull in the pen for Cost of Gain and RFI, #1 for RADG with a 3.93 Adj. F:G all while eating 2# less that his pen mates but gaining nearly .5# more than the group. Save his daughters they will eat less and do more. A stout made dude with a stout set of EPDs. Big time WW (Top 4%), YW (Top 6%) and CW (Top 4%). Top 2% REA and Top 1% MARB with below breed average fat. His index Values say he will make cows Top 8% SCF, Top 1% Rankings for BMI$ and BII$ while producing quality beef on the rail Top1% CHB$. Homozygous Polled by pedigree.

Lot 4 — SCHU-LAR 224 OF 2F B413 ET

LOT 4 — SCHU-LAR 224 OF 2F B413 ET {DLF,HYF,IEF,MSUDF}

Calved: 9/1/22 P44454589 H/P/S/D: P

BMI$	BII$	CHB$
539 / 1%	672 / 1%	207 / 1%

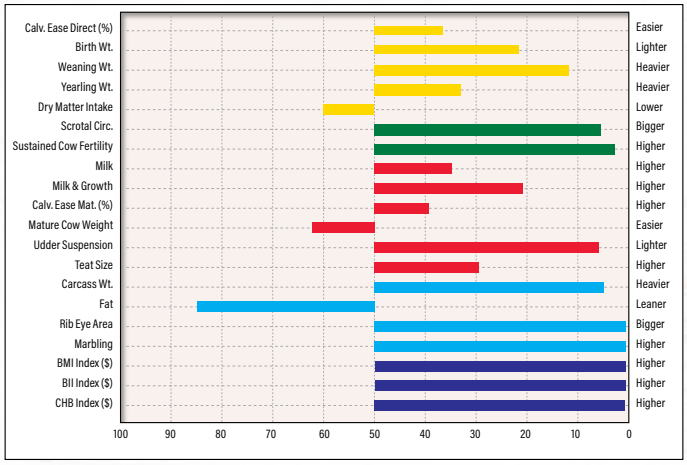
EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBC}
EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SCHU-LAR 2F VIVIAN 2B C609 {DLF,HYF,IEF,MSUDF}
P43910805 SCHU-LAR 2B VIVIAN 9Z 3027 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.8 / 36%	1.4 / 22%	66 / 13%	96 / 34%	0.4 / 65%	1.6 / 6%	24.4 / 3%	29 / 40%	62 / 23%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
2.9 / 39%	95 / 64%	1.40 / 6%	1.30 / 29%	88 / 6%	0.051 / 85%	0.93 / 1%	0.84 / 1%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.38 / 121	11.89 / 118	3.53 / 100	5	1/82	1/96	1/88

- Flush Brother to Lots 3 and 5. A proud and attractive Validated son. 17 of 20 EPDs better that the breed average. Elite Sustained Cow Fertility (Top 3%) and Carcass highlighted by Top 5% CW, Top 1% REA and Top 1% MARB. Superior Index Values all Top 1%. Homozygous Polled by pedigree.



Lot 4 — SCHU-LAR 224 OF 2F B413 ET — EPD Graph

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

LOT 5 — SCHU-LAR 257 OF 2F B413 ET {DLF,HYF,IEF,MSUDF}

Calved: 9/11/22 P44454596 H/P/S/D: P

BMI$ 515 / 1%	EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 638 / 1%	P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBC}
	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CHB$ 198 / 1%	SCHU-LAR 2F VIVIAN 2B C609 {DLF,HYF,IEF,MSUDF}
	P43910805 SCHU-LAR 2B VIVIAN 9Z 3027 {DLF,HYF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
2.5 / 57%	2.0 / 33%	68 / 8%	103 / 18%	0.4 / 65%	2.1 / 1%	23.0 / 6%	36 / 7%	70 / 4%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
3.5 / 32%	92 / 57%	1.40 / 6%	1.30 / 29%	92 / 3%	0.031 / 62%	0.91 / 2%	0.66 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.16 / 51	10.64 / 105	2.77 / 79	5	1/82	1/96	1/88

- The last of these 3 flush mates. A powerfully constructed Validated son out of our most powerful CEO daughter. An EPD profile that has 16 of 20 EPDs more than the Breed Average. Another cows and carcass sire with breed improving TEAT and breed leading Udder, SCF, Milk (All Top 6%) and M&G (Top 4%). Elite Carcass with Top 3% CW, Top 2% REA and Top 1% MARB. Superior Index Values all Top 1%. Homozygous Polled by pedigree.

Lot 5 — SCHU-LAR 257 OF 2F B413 ET

LOT 6 — SCHU-LAR 254 OF 49F B413 ET {DLF,HYF,IEF,MSUDF}

Calved: 9/12/22 P44454597 H/P/S/D: P

BMI$ 495 / 2%	EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 626 / 1%	P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBC}
	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CHB$ 221 / 1%	SCHU-LAR 49F SOCIETY 913C609ET {DLF,HYF,IEF,MSUDF}
	P43981222 SCHU-LAR 913 OF 208 M326 ET {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
0.1 / 77%	3.2 / 61%	65 / 17%	106 / 14%	0.3 / 57%	1.2 / 28%	20.6 / 16%	31 / 27%	63 / 19%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
6.1 / 10%	119 / 96%	1.30 / 22%	1.20 / 57%	96 / 2%	0.081 / 98%	0.84 / 3%	0.85 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.46 / 146	12.15 / 120	3.47 / 98	3	2/88	2/91	2/96

- As long and stout of a Validated son as I have ever seen. This Validated/CEO mating works. He gained 4.81# per day and test with a 4.81 Adj. F:G, 7.4% cheaper Cost of Gain than his pen mates. If you want calves that will gain, and grade look here. Top 15% WW, Top 13% YW, Top 2% CW, Top 3% REA, Top 1% MARB, Top 2% BMI$, Top 1% ranks for BII$ and CHB$. Homozygous Polled by pedigree.

Lot 6 — SCHU-LAR 254 OF 49F B413 ET

LOT 7 — SCHU-LAR 201 OF 49F B413 ET {DLF,HYF,IEF,MSUDF}

Calved: 8/27/22 P44454524 H/P/S/D: P

BMI$ 464 / 6%	EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 590 / 2%	P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBC}
	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CHB$ 184 / 1%	SCHU-LAR 49F SOCIETY 913C609ET {DLF,HYF,IEF,MSUDF}
	P43981222 SCHU-LAR 913 OF 208 M326 ET {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.0 / 43%	1.6 / 25%	62 / 28%	94 / 41%	0.3 / 57%	0.9 / 60%	20.8 / 15%	25 / 68%	56 / 52%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
8.6 / 2%	107 / 85%	1.20 / 51%	1.20 / 57%	72 / 46%	0.031 / 62%	0.59 / 22%	0.81 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.25 / 80	9.11 / 90	3.48 / 99	4	2/88	2/91	2/96

- A flush mate to Lot 6. Short marked with pigment. Note his grandam, 913, is the dam of ABS Global sire Schu-Lar Selection and Raush herd sire Schu-Lar 15D. On feed test he had a favorable -.79 RFI. His EPD profile shows 14 of 20 EPDs greater than the breed average. Highlights include Top 15% SCF, Top 2% MCE, Top 22% REA, Top 1% MARB, Top 5% BMI$, Top 2% BII$ and Top 1% CHB$. Homozygous Polled by pedigree.

EFBEEF BR VALIDATED B413 — Sire of Lots 3-7

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

Lot 8 — SCHU-LAR 253 OF 2E A250 ET

LOT 8 — SCHU-LAR 253 OF 2E A250 ET {DLF,HYF,IEF,MSUDF}

Calved: 9/5/22 P44454591 H/P/S/D: P

BMI$ 442 / 10%	EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
BII$ 544 / 7%	EFBEEF X651 TESTED A250 {CHB}{DLF,HYF,IEF,MSUDF} P43440096 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}
CHB$ 163 / 3%	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC} SCHU-LAR 2E SOCIETY 27X 10Y {DLF,HYF,IEF,MSUDF,MDF} P43779783 SCHU-LAR 27X OF 707 N093 {DOD}{HYP,IEP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
9.3 / 10%	0.8 / 14%	65 / 18%	96 / 34%	0.5 / 81%	1.4 / 13%	20.0 / 20%	36 / 7%	68 / 7%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
0.7 / 68%	95 / 63%	1.40 / 6%	1.40 / 11%	90 / 4%	0.051 / 85%	0.66 / 13%	0.41 / 5%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.29 / 92	10.45 / 104	3.32 / 94	6	3/101	3/106	3/103

- Talk about covering the bases ... Pigment, Phenotype and Efficient Performance with a Prolific EPD Profile. My favorite A250 son we have ever raised. #3 bull on test for cost of gain – 16.4% less than the group average, .40 RADG, -1.10 RFI with an Adj F:G of 4.35. Top 10% CED, Top 15% WW, Top 20% SCF, Top 6% MM, M&G & Udder, Top 11% TEAT, Top 4% CW, Top 13% REA, Top 5% MARB, Top 10% BMI$, Top 7% BII$ completed with a Top 3% CHB$. A250 was a top cow maker not too many chances left to get a top son. Homozygous Polled.

Lot 9 — SCHU-LAR 221 OF 2E A250 ET

LOT 9 — SCHU-LAR 221 OF 2E A250 ET {DLF,HYF,IEF,MSUDF}

Calved: 8/31/22 P44454587 H/P/S/D: P

BMI$ 462 / 6%	EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
BII$ 551 / 6%	EFBEEF X651 TESTED A250 {CHB}{DLF,HYF,IEF,MSUDF} P43440096 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}
CHB$ 128 / 29%	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC} SCHU-LAR 2E SOCIETY 27X 10Y {DLF,HYF,IEF,MSUDF,MDF} P43779783 SCHU-LAR 27X OF 707 N093 {DOD}{HYP,IEP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
11.8 / 4%	0.2 / 9%	53 / 65%	84 / 69%	0.5 / 81%	1.6 / 6%	23.7 / 4%	34 / 11%	61 / 27%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
1.0 / 64%	62 / 7%	1.50 / 1%	1.50 / 3%	70 / 52%	0.061 / 92%	0.62 / 18%	0.33 / 9%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.4 / 127	10.37 / 103	4.03 / 114	6	3/101	3/106	3/103

- A flush mate to Lots 8 and 10. If you are looking for a heifer bull with all the bells and whistles study this bull. This ringed eyed A250 son has the look. Double digit CED with a Top 4% rank means less time in the heifer pen at calving time. Breed leading cow value EPDs – Top 4% SCF, Top 11% MM, Top 7% MCW, Top 1% Udder and Top 3% TEAT with Top 7% BMI$ and BII$ means he should produce productive daughter that stay around on produce. His Top 18% REA and Top 9% MARB mean he will improve carcass quality as well. Heterozygous Polled.

Lot 10 — SCHU-LAR 220 OF 2E A250 ET

LOT 10 — SCHU-LAR 220 OF 2E A250 ET {DLF,HYF,IEF,MSUDF}

Calved: 8/31/22 P44454585 H/P/S/D: P

BMI$ 436 / 12%	EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
BII$ 541 / 8%	EFBEEF X651 TESTED A250 {CHB}{DLF,HYF,IEF,MSUDF} P43440096 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}
CHB$ 129 / 28%	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC} SCHU-LAR 2E SOCIETY 27X 10Y {DLF,HYF,IEF,MSUDF,MDF} P43779783 SCHU-LAR 27X OF 707 N093 {DOD}{HYP,IEP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
9.4 / 9%	0.7 / 13%	58 / 44%	82 / 73%	0.5 / 81%	1.4 / 13%	22.2 / 8%	31 / 28%	60 / 33%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
0.8 / 67%	82 / 33%	1.30 / 22%	1.30 / 29%	66 / 71%	0.061 / 92%	0.18 / 92%	0.48 / 3%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.34 / 108	8.87 / 88	3.62 / 103	6	3/101	3/106	3/103

- Full sibling to Lots 8 and 9. A stouter made short-marked son of A250. Dam records 3 weanings with a 106 ratio, grandam, a Dam of Distinction, has an average weaning ratio of 105.9 and just had her 12th natural calf last year at age 13. This is a cow making pedigree; lead by A250 and backed by a productive cow family with longevity. Highlights on this bull include Top 9% CED, Top 13% BW & SC, Top 8% SCF, Top 3% MARB, Top 11% BMI$ and Top 8% BII$. Homozygous Polled.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

LOT 11 — SCHU-LAR N7R 22K OF 90G 1939 {DLF,HYF,IEF,MSUDF}

Calved: 9/8/22 P44395536 H/P/S/D: P

BMI$ 458 / 6%	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	INNISFAIL TRADEMARK 1939 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 572 / 4%	P44097651 INNISFAIL P230 T723 {DLF,HYF,IEF,MSUDF}
	/S 3027 DOMINO 9764W {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CHB$ 185 / 1%	SCHU-LAR N7R GABRIELLE 90G
	44124380 HUTSON GABRIELLE DH1 ET {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
11.4 / 5%	-0.8 / 4%	48 / 85%	69 / 93%	0.1 / 22%	0.7 / 80%	21.0 / 14%	20 / 89%	44 / 91%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
7.7 / 4%	72 / 15%	1.50 / 1%	1.40 / 11%	73 / 41%	0.041 / 74%	0.37 / 65%	0.81 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.2 / 85	9.09 / 95	2.83 / 95	3	1/90	2/100	2/98

- The first of our Trademark sons. This one is out of a 9464W daughter that descends from the famous Barber Ranch Gabrielle cow family. This one should be heifer safe with a double digit CED (Top 5%) and a negative BW EPD (Top 4%). He had a favorable -1.56 RFI on test, which means he at roughly 1.5 lbs. less feed than expected for his body weight and level of gain. We would expect him to produce daughters with a lower carrying cost that have quality and stayability. Highlights include Top 21% rank for DMI, Top 14% rank for SCF, Top 4% MCE Top 15% Rank for MCW, Top 1% Udder, Top 1% MARB, Top 6% BMI$, Top 4% BII$ and Top 1% rank for CHB$. Heterozygous Polled.

Lot 11 — SCHU-LAR N7R 22K OF 90G 1939

LOT 12 — SCHU-LAR 25K OF 14D 1939 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 9/27/22 P44395538 H/P/S/D: P

BMI$ 453 / 7%	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	INNISFAIL TRADEMARK 1939 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 555 / 6%	P44097651 INNISFAIL P230 T723 {DLF,HYF,IEF,MSUDF}
	SCHU-LAR RED BULL 18X {SOD}{DLF,HYF,IEF}
CHB$ 167 / 3%	SCHU-LAR 14D VIVIAN 7B 18X {DOD}{DLF,HYF,IEF,MSUDF,DBF}
	P43691673 SCHU-LAR 7B VIVIAN 205 11051 {DOD}{DLF,HYF,IEF,DBF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
7.8 / 16%	-1.8 / 3%	53 / 68%	85 / 67%	0.3 / 47%	0.9 / 60%	21.2 / 13%	19 / 92%	45 / 89%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
6.6 / 7%	81 / 32%	1.60 / 1%	1.60 / 1%	75 / 32%	0.041 / 74%	0.57 / 25%	0.57 / 2%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.22 / 94	9.78 / 102	3.21 / 108	7	5/96	5/104	4/98

- Should have gotten a picture of this bull — he is short marked with pigment. His dam and grandam are both Dams of Distinction. He had a favorable -1.26 RFI on efficiency test. This bull should leave you daughters with attractive udders that are productive and last a long time. EPD percent ranks of Top 16% CED, Top 3% BW, Top 13% SCF, Top 7% MCE, Top 1% Udder & TEAT, Top 25% REA, Top 2% MARB, Top 7% BMI$, 6% BII$ and Top 3% CHB$. Homozygous Polled.

LOT 13 — SCHU-LAR 19K OF 43F 9764W {DLF,HYF,IEF,MSUDF}

Calved: 9/12/22 P44406032 H/P/S/D: P

BMI$ 370 / 44%	UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
	/S 3027 DOMINO 9764W {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
BII$ 477 / 27%	43052934 /S LADY ADVANCE 7202 {DLF,HYF,IEF}
	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CHB$ 186 / 1%	SCHU-LAR JS 43F SOCIETY12XC609 {DLF,HYF,IEF,MSUDF}
	P43910835 SCHU-LAR 12X OF 813 N093 {DOD}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
2.3 / 59%	4.1 / 79%	67 / 12%	104 / 17%	0.3 / 56%	1.1 / 38%	14.0 / 78%	25 / 64%	59 / 37%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
0.6 / 69%	79 / 28%	1.30 / 22%	1.20 / 57%	94 / 2%	0.061 / 92%	0.78 / 5%	0.52 / 2%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.31 / 132	10.65 / 111	3.42 / 115	5	2/103	3/103	3/100

- A direct son of 9764W. His sire is a proven sire for efficiency (33 feed intakes) and carcass quality (22 harvest records). This bull did not disappoint on test either: .56 RADG #2 Rank, -2.04 RFI #3 Rank, 4.34 ADG with 4.69 Adj F:G and a cost of gain 9.7% better than his contemporaries. At ultrasound time he recorded a 111 ratio for REA and a 115 ratio for IMF%. You might say he is a chip off the old block! If you need a growth bull that will add pounds in the right package read his EPD profile. Top 10% WW, Top 16% YW, Top 2% CW, Top 5% REA, Top 2% MARB, Top 1% CHB$ and a MCW of Top 26%. Heterozygous Polled.

LOT 14 — SCHU-LAR 214 OF 18F G MAN ET {DLF,HYF,IEF,MSUDF,MDF,DBC}

Calved: 8/29/22 P44454577 H/P/S/D: P

BMI$ 523 / 1%	FTF PRIME PRODUCT 226Z {SOD}{CHB}{DLF,HYF,IEF}
	3S G MAN SULLIVAN 226Z 915S {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 639 / 1%	P44024323 3S LADY CHURCHILLSENATION423S {DOD}{DLF,HYF,IEF,MSUDF}
	EFBEEF X651 TESTED A250 {CHB}{DLF,HYF,IEF,MSUDF}
CHB$ 151 / 8%	SCHU-LAR 18F SOCIETY 11Z A250 {DLF,HYF,IEF,MSUDF,MDF,DBC}
	P43910817 SCHU-LAR 11Z SOCIETY 13U 4R {DLF,HYF,IEF,DBF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
12.1 / 4%	-0.2 / 6%	54 / 62%	82 / 73%	0.2 / 37%	1.5 / 9%	27.1 / 1%	33 / 16%	60 / 30%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
8.0 / 3%	66 / 10%	1.40 / 6%	1.40 / 11%	54 / 95%	0.031 / 62%	0.27 / 83%	0.69 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.23 / 73	8.14 / 81	3.97 / 113	5	3/101	3/108	2/108

- An attractive, nice-structured son of G Man out of an A250 daughter. The data says he is calving ease and is destined to make lower input productive cows. Double digit CED (Top 4%), negative BW (Top 6%), Top 1% SCF, Top 14% MM, Top 3% MCE, Top 10% MCW, Top 6% Udder, Top 11% TEAT, Top 1% MARB, BMI$ and BII$ with Top 7% CHB$. His favorable -1.40 RFI aligns with his Top 32% ranking for DMI. Homozygous Polled by pedigree. DBC

Lot 14 — SCHU-LAR 214 OF 18F G MAN ET

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

LOT 15 — SCHU-LAR 18K OF 18F G MAN ET {DLF,HYF,IEF,MSUDF,MDF,DBC}

Calved: 9/4/22 P44395533 H/P/S/D: P

BMI$	BII$	CHB$
445 / 9%	550 / 6%	141 / 14%

FTF PRIME PRODUCT 226Z {SOD}{CHB}{DLF,HYF,IEF}
3S G MAN SULLIVAN 226Z 915S {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44024323 3S LADY CHURCHILLSENATION423S {DOD}{DLF,HYF,IEF,MSUDF}
EFBEEF X651 TESTED A250 {CHB}{DLF,HYF,IEF,MSUDF}
SCHU-LAR 18F SOCIETY 11Z A250 {DLF,HYF,IEF,MSUDF,MDF,DBC}
P43910817 SCHU-LAR 11Z SOCIETY 13U 4R {DLF,HYF,IEF,DBP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
6.0 / 27%	1.3 / 20%	64 / 21%	94 / 40%	0.2 / 37%	1.5 / 9%	21.6 / 11%	28 / 42%	60 / 30%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
0.5 / 70%	93 / 58%	1.40 / 6%	1.40 / 11%	65 / 72%	0.021 / 45%	0.38 / 63%	0.43 / 4%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.21 / 67	7.83 / 78	3.6 / 102	5	3/101	3/108	2/108

- A flush mate to Lots 14 and 16. His performance on efficiency test was low input with higher output. The #4 bull in the pen for RADG at .52, #1 for RFI at -3.89 with a cost of gain 13.5% less than average all while eating 3# less feed per day and gaining .25 pounds more per day than his pen mates. Imagine the feed savings you will experience in the heifers you retain out of this efficiency specialist will still retaining average daily gain. His EPDs show Top 20% BW, Top 18% WW, Top 11% SCF, Top 6% Udder, Top 11% TEAT, Top 9% BMI$, Top 6% BII$ and Top 14% CHB$. Homozygous Polled by pedigree. DBC

LOT 16 — SCHU-LAR 252 OF 18F G MAN ET {DLF,HYF,IEF,MSUDF,MDF,DBC}

Calved: 9/5/22 P44454592 H/P/S/D: S

BMI$	BII$	CHB$
470 / 5%	574 / 4%	149 / 9%

FTF PRIME PRODUCT 226Z {SOD}{CHB}{DLF,HYF,IEF}
3S G MAN SULLIVAN 226Z 915S {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44024323 3S LADY CHURCHILLSENATION423S {DOD}{DLF,HYF,IEF,MSUDF}
EFBEEF X651 TESTED A250 {CHB}{DLF,HYF,IEF,MSUDF}
SCHU-LAR 18F SOCIETY 11Z A250 {DLF,HYF,IEF,MSUDF,MDF,DBC}
P43910817 SCHU-LAR 11Z SOCIETY 13U 4R {DLF,HYF,IEF,DBP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
11.4 / 5%	-0.5 / 5%	55 / 57%	86 / 64%	0.2 / 37%	1.5 / 9%	23.2 / 5%	32 / 22%	59 / 34%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
6.2 / 9%	68 / 11%	1.30 / 22%	1.30 / 29%	65 / 71%	0.061 / 92%	0.46 / 45%	0.53 / 2%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.24 / 76	8.05 / 80	3.1 / 88	5	3/101	3/108	2/108

- ET brother to Lots 14 and 15. Another G Man son with some quality efficiency traits. His test metrics include a .54 RADG and a -3.34 RFI both 3rd best in the pen with a cost of gain 10.7% lower than his pen mates. His Top 5% ranks for CED and BW indicate his should be heifer safe. His Top 5% SCF, Top 18% MM, Top 9% MCE and Top 11% MCW indicate he should make productive lower input cows that last. Nice index values with Top 5% BMI$, Top 4% BII$ and Top 8% CHB$. Homozygous Polled by pedigree. DBC

LOT 17 — SCHU-LAR 27K OF 209 G MAN {DLF,HYF,IEF,MSUDF,MDF,DBC}

Calved: 10/7/22 P44395540 H/P/S/D: P

BMI$	BII$	CHB$
356 / 53%	463 / 34%	161 / 4%

FTF PRIME PRODUCT 226Z {SOD}{CHB}{DLF,HYF,IEF}
3S G MAN SULLIVAN 226Z 915S {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44024323 3S LADY CHURCHILLSENATION423S {DOD}{DLF,HYF,IEF,MSUDF}
MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}
SCHU-LAR 209 VIVIAN 16R 4R ET {DLF,HYF,IEF,DBP}
P43319243 SCHU-LAR 16R VIVIAN N008 12M {DLF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
-4.1 / 96%	2.3 / 39%	69 / 8%	111 / 8%	0.2 / 36%	1.7 / 4%	14.1 / 77%	27 / 55%	61 / 27%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
0.1 / 75%	132 / 99%	1.40 / 6%	1.30 / 29%	74 / 36%	0.021 / 45%	0.41 / 57%	0.47 / 3%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.21 / 89	8.83 / 92	2.42 / 81	11	7/105	8/104	8/101

- This is the last G Man who was also the last calf of a 13-year-old Revolution donor. His genomically enhanced EPDs point to breed leading growth traits and lower dry matter intakes. Top 7% WW and YW with Top 4% MARB and CHB$ and with a below breed average DMI 32% Rank. He is likely Homozygous Polled. DBC

EFBEEF RESOLUTE CEO — Sire of Lots 18-19

LOT 18 — SCHU-LAR 255 OF 30F CEO ET {DLF,HYF,IEF,MSUDF}

Calved: 9/8/22 P44454595 H/P/S/D: P

BMI$	BII$	CHB$
527 / 1%	667 / 1%	179 / 1%

KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43591829 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}
GENOA FOREMOST 12180 {CHB}{DLF,HYF,IEF}
SCHU-LAR 30F KATE W484 12180ET {DLF,HYF,IEF,MSUDF}
P43910826 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
7.2 / 19%	1.7 / 27%	61 / 31%	103 / 18%	0.5 / 79%	1.7 / 4%	26.5 / 1%	33 / 16%	63 / 18%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
3.4 / 33%	62 / 7%	1.30 / 22%	1.40 / 11%	70 / 52%	0.141 / 100%	0.20 / 91%	0.91 / 1%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.43 / 137	9.49 / 94	4.95 / 140	5	5/100	5/104	3/104

- A CEO son out of our 30F donor. If you are looking to improve quality grade and make front pasture cows the DNA says this is your bull. He is one of only 3 bulls in the Hereford breed with this level of MARB, BMI$ and favorable MCW. His growth curve bending EPD profile starts with Top 19% CED, Top 18% YW with his MCW in the most favorable 7% of the breed. While his .91 MARB EPD and 140 IMF Ratio at Ultrasound is impressive, he is equally suited to make high quality females. Top 1% SCF, Top 14% MM and Top 11% TEAT EPD add to his female making resume. Top 1% for BMI$, BII$ and CHB$. Homozygous Polled.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

LOT 19 — SCHU-LAR 9L OF 30F CEO ET {DLF,HYF,IEF,MSUDF}

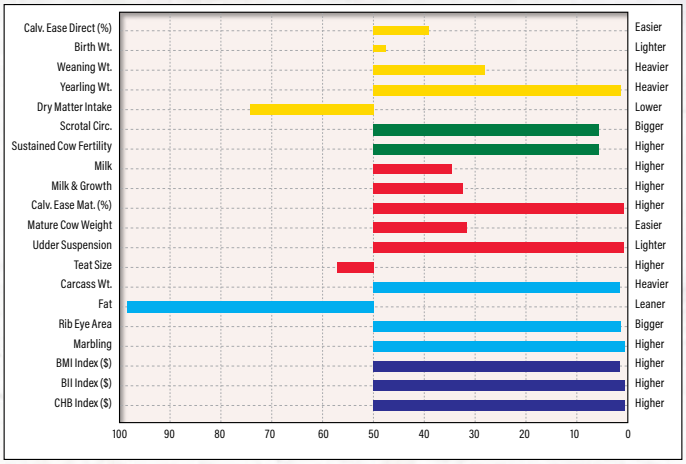
Calved: 3/3/23 P44447592 H/P/S/D: P

BMI$ 447 / 9%	KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 570 / 4%	P43591829 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}
	GENOA FOREMOST 12180 {CHB}{DLF,HYF,IEF}
CHB$ 197 / 1%	SCHU-LAR 30F KATE W484 12180ET {DLF,HYF,IEF,MSUDF}
	P43910826 EFBEEF 6378 KATE W484 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
3.1 / 52%	2.4 / 42%	59 / 39%	104 / 17%	0.5 / 79%	1.9 / 2%	19.6 / 23%	28 / 46%	58 / 42%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
2.7 / 42%	78 / 25%	1.30 / 22%	1.30 / 29%	88 / 6%	0.091 / 99%	0.50 / 37%	0.78 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.4 / 100	10.07 / 100	3.98 / 100	5	5/100	5/104	3/104

- Full brother to Lot 18 but a yearling instead of a Fall born. Incredible Genomic EPD profile. The only animal in the breed with his combination of Mature Cow Weight, Carcass Weight and Certified Hereford Beef $'s! If you want a bull that improves Quality Grade and Pay weight on rail while moderating cow size this bull is made for you. Top 9% YW, Top 19% SCF, Top 13% CEM, Top 19% MCW, Top 2% CW, Top 13% REA, Top 1% Marb, Top 4% BMI$, Top 2% BII$ and Top 1% CHB$. Homozygous polled by pedigree.



Lot 19 — SCHU-LAR 9L OF 30F CEO ET — EPD Graph

LOT 20 — SCHU-LAR EFBEEF 4L OF 29J 26J

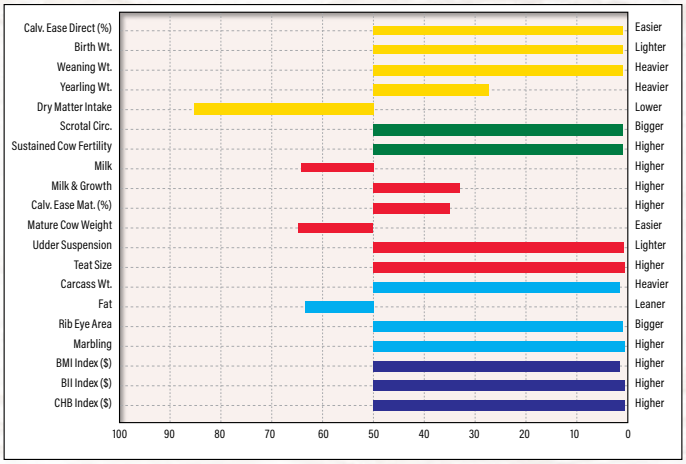
Calved: 2/15/23 P44447583 H/P/S/D: P

BMI$ 501 / 2%	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	SCHU-LAR 26J VALUE 2F B413 {DLF,HYF,IEF,MSUDF}
BII$ 628 / 1%	P44256259 SCHU-LAR 2F VIVIAN 2B C609 {DLF,HYF,IEF,MSUDF}
	EFBEEF C609 RESOLUTE E158 ET {CHB}{DLF,HYF,IEF}
CHB$ 191 / 1%	SCHU-LAR EFBEEF E158 LASS 29J {DLF,HYF,IEF,MSUDF}
	P44256262 APH D876 LASS G352 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
8.6 / 12%	0.4 / 10%	69 / 8%	98 / 30%	0.6 / 88%	1.6 / 6%	22.8 / 6%	25 / 65%	60 / 32%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
3.2 / 35%	98 / 69%	1.40 / 6%	1.40 / 11%	88 / 6%	0.031 / 62%	0.85 / 3%	0.72 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.26 / 111	11.63 / 108	3.33 / 117	2	1/91	1/109	1/106

- Interesting bull here. Sired by Value who is a full brother to Lots 3-5. His dam is a neat uddered E158 daughter. Incredible Ratios 91 BW, 109 WW, 106 @ YW, 108 REA and 117 IMF. An efficient performer on Test as well; #3 RADG (.36), #3 RFI (-0.95), 17.6% lower Cost of Gain than the pen average all while eating 1# less per day! Top 12% CED, Top 10% BW, Top 7% WW, Top 6% SCF, Top 7% UDDER, Top 10% TEAT, Top 5% CW, Top 3% REA, Top 1% Marb, Top 2% BMI($), Top 1% BII($) and Top 1% CHB($). Homozygous polled by pedigree.



Lot 20 — SCHU-LAR EFBEEF 4L OF 29J 26J — EPD Graph

LOT 21 — SCHU-LAR KS 12L OF 010 G MAN

Calved: 3/23/23 P44447595 H/P/S/D: P

BMI$ 402 / 25%	FTF PRIME PRODUCT 226Z {SOD}{CHB}{DLF,HYF,IEF}
	3S G MAN SULLIVAN 226Z 915S {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BII$ 486 / 24%	P44024323 3S LADY CHURCHILLSENATION423S {DOD}{DLF,HYF,IEF,MSUDF}
	MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}
CHB$ 141 / 14%	SCHU-LAR 010 VIVIAN 16R 4R ET {DOD}{DLF,HYF,IEF,MDF,DBF}
	P43133437 SCHU-LAR 16R VIVIAN N008 12M {DLF,IEF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
-1.2 / 85%	2.4 / 42%	61 / 31%	96 / 34%	0.1 / 25%	1.6 / 6%	17.8 / 40%	31 / 28%	61 / 26%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
2.0 / 51%	131 / 99%	1.40 / 6%	1.40 / 11%	74 / 35%	-0.009 / 7%	0.57 / 25%	0.22 / 23%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.21 / 89	9.98 / 92	2.34 / 83	13	13/107	12/105	9/102

- The last natural calf by our "Wila" donor. Born two days before her 13th birthday. In her lifetime, Wila produced 12 natural calves with a 105 weaning ratio and a 323-day calving interval and 11 progeny by embryo transfer. He was the 4th best bull on test for RFI (-0.91). He has Elite percentile ranks for Udder Suspension (2%) and Teat Size (3%). Breed improving ranks for WW, DMI and BMI$ all Top 21% with Top 16% BII$ and Top 11% CHB$. We expect this bull will sire Efficient Growth and pretty uddered females. Not tested but should be Homozygous polled.

SCHU-LAR 010 VIVIAN 16R 4R ET — Dam of Lot 21

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

Beef Resources Partnership

David Trowbridge ▪ Tabor, Iowa 51653-0060
402-740-7033 ▪ david_trowbridge@msn.com

6D NEVADA 713 — Sire of Lot 23

LOT 22 — BRP OUTLIER 814 257 {DLF,HYF,IEF,MSUDF,DBP}

Calved: 4/8/22 P44422547 H/P/S/D: P

BMI$			
418 / 18%	RV 9021W OUTLIER 4921 {CHB}{DLF,HYF,IEF,DBP}		
	BRP OUTLIER 4921 814 {DLF,HYF,IEF,DBP}		
BII$	P43987040	BRP MISSY 224 {DLF,HYF,IEF}	
514 / 14%	CHURCHILL RED BULL 200Z {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}		
	BRP KAHLUA 6101 {DLF,HYF,IEF,MSUDF}		
CHB$	43760456	RED ROCKS KAHLUA K110 {HYP,MSUDP}	
143 / 12%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
7.4 / 18%	2.7 / 49%	58 / 43%	94 / 40%	0.1 / 21%	1.4 / 13%	19.8 / 22%	24 / 71%	53 / 62%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
4.1 / 25%	70 / 13%	1.20 / 51%	1.10 / 82%	63 / 79%	0.041 / 74%	0.53 / 31%	0.41 / 5%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.22 / 76	12.07 / 107	3.09 / 105	6	5 / 88	4 / 97	3 / 101

- Heterozygous polled out of our Outlier line. 50% pigmented. Calving Ease sire with growth and carcass quality.

LOT 23 — BRP NEVADA 713 232 {DLF,HYF,IEF,MSUDF,DBP}

Calved: 3/5/22 P44423945 H/P/S/D: P

BMI$			
301 / 85%	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}		
	6D NEVADA 713 {CHB}{DLF,HYF,IEF}		
BII$	P43862246	R&R S109 LEANNE 1206 3016 {DOD}{DLF,HYF,IEF}	
393 / 73%	MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}		
	BRP MISSY 691 {DLF,HYF,IEF,MSUDF,DBP}		
CHB$	P43760463	BRP MISSY 01 {HYP}	
149 / 8%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
3.1 / 52%	2.8 / 51%	59 / 38%	95 / 36%	0.3 / 47%	1.3 / 20%	11.1 / 94%	21 / 86%	51 / 73%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
-1.1 / 86%	112 / 91%	1.30 / 22%	1.30 / 29%	75 / 33%	0.071 / 96%	0.63 / 16%	0.41 / 5%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.22 / 76	10.26 / 91	2.35 / 80	6	5 / 97	4 / 94	3 / 94

- Homozygous polled son of 6D Nevada and a Revolution 4R daughter. Great carcass EPDs. Top 8% CHB.

LOT 24 — BRP RESOLUTE E158 224 {DLF,HYF,IEF,MSUDF,DBP}

Calved: 3/1/22 P44423949 H/P/S/D: P

BMI$			
467 / 5%	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}		
	EFBEEF C609 RESOLUTE E158 ET {CHB}{DLF,HYF,IEF}		
BII$	P43847198	EFBEEF P606 MABEL R415	
597 / 2%	KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}		
	BRP JUNE 955 {DLF,HYF,IEF,MSUDF,DBP}		
CHB$	P44112542	BRP JUNE 714 {DLF,HYF,IEF,DBP}	
203 / 1%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
1.9 / 63%	3.7 / 72%	75 / 2%	114 / 6%	0.4 / 65%	1.7 / 4%	19.7 / 22%	16 / 95%	54 / 60%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
3.8 / 28%	116 / 94%	1.30 / 22%	1.30 / 29%	97 / 2%	0.061 / 92%	0.72 / 8%	0.68 / 1%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.28 / 96	9.5 / 85	3.32 / 113	3	3 / 102	2 / 98	1 / 94

- These Resolute sons deliver! This son out of an Encore daughter ultrasounded at 3.32 MARB at 113%. On test he gained 4.20 ADG and 4.33 Adj.F. G. He is in the top 5% of all indexes as well as top 1% CW and MARB. Homozygous polled.

EFBEEF C609 RESOLUTE E158 ET — Sire of Lots 24 and 25

LOT 25 — BRP RESOLUTE E158 222 {DLF,HYF,IEF,MSUDF,DBP}

Calved: 2/28/22 P44424161 H/P/S/D: P

BMI$			
414 / 19%	EFBEEF RESOLUTE CEO {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}		
	EFBEEF C609 RESOLUTE E158 ET {CHB}{DLF,HYF,IEF}		
BII$	P43847198	EFBEEF P606 MABEL R415	
524 / 12%	S CORNWALL Y02 24E {CHB}{DLF,HYF,IEF,DBP}		
	BRP DOMINET 9000 {DLF,HYF,IEF,MSUDF,DBP}		
CHB$	P44116919	BRP DOMINET 364 {DLF,HYF,IEF,MSUDF}	
161 / 4%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
2.7 / 55%	3.3 / 63%	66 / 13%	94 / 39%	0.4 / 61%	1.4 / 13%	18.4 / 34%	20 / 90%	53 / 64%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
-2.8 / 95%	97 / 67%	1.40 / 6%	1.50 / 3%	82 / 13%	0.051 / 85%	0.55 / 28%	0.50 / 2%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.33 / 114	10.48 / 93	3.09 / 105	3	3 / 101	2 / 103	1 / 102

- Homozygous polled son of Resolute E158 out of a Cornwall daughter. Top 6% Udder, 3% Teat, 2% MARB and 4% CHB.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

LOT 26 — BRP SENSATION 2504 ET 2004 {DLF,HYF,IEF,MSUDF,DBP}

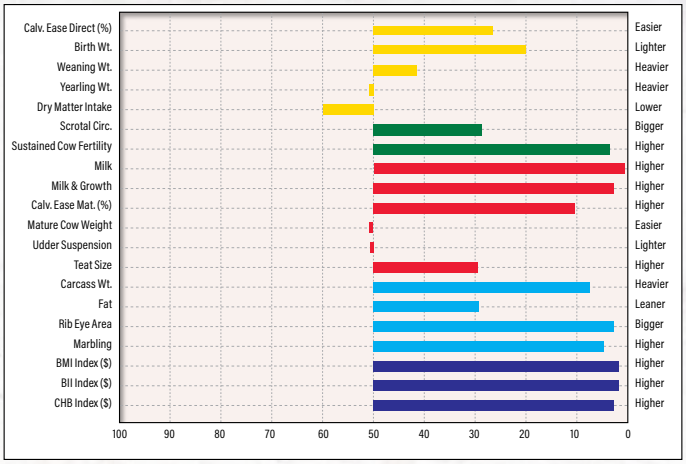
Calved: 9/17/22 P44425015 H/P/S/D: P

BMI$ 504 / 2%	CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
	UPS SENSATION 2504 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF}
BII$ 600 / 2%	P43347360 NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
	RV 9021W OUTLIER 4921 {CHB}{DLF,HYF,IEF,DBP}
CHB$ 166 / 3%	BRP MARIAH 733 {DLF,HYF,IEF,DBP}
	P43868394 BRP MARIAH 085 {DOD}{DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
6.1 / 26%	1.3 / 20%	58 / 44%	90 / 52%	0.4 / 64%	1.2 / 28%	23.8 / 4%	42 / 1%	71 / 4%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
5.8 / 11%	90 / 51%	1.20 / 51%	1.30 / 29%	86 / 8%	0.011 / 29%	0.84 / 3%	0.40 / 5%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	6	4 / 99	4 / 105	4 / 101

- Homozygous polled son of UPS Sensation out of our Mariah dam line. 100% pigmented, calving ease with growth and top 7% carcass EPDs.



Lot 26 — BRP SENSATION 2504 ET 2004 — EPD Graph

LOT 27 — BRP OUTLIER 814 2009 {DLF,HYF,IEF,MSUDF,DBP}

Calved: 10/23/22 P44425020 H/P/S/D: P

BMI$ 390 / 32%	RV 9021W OUTLIER 4921 {CHB}{DLF,HYF,IEF,DBP}
	BRP OUTLIER 4921 814 {DLF,HYF,IEF,DBP}
BII$ 486 / 24%	P43987040 BRP MISSY 224 {DLF,HYF,IEF}
	KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
CHB$ 149 / 8%	WALKER LASS X51 B33 8148F {DLF,HYF,IEF,MSUDF}
	P44009016 GLENGROVE BETHANY B33

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.2 / 41%	3.2 / 61%	61 / 31%	101 / 22%	0.2 / 41%	1.2 / 28%	17.4 / 44%	19 / 91%	50 / 76%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
4.6 / 20%	86 / 42%	1.20 / 51%	1.30 / 29%	67 / 65%	0.011 / 29%	0.65 / 14%	0.41 / 5%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	4	3 / 105	3 / 100	2 / 106

- Heterozygous polled. Calving ease bull with excellent maternal EPDs and top 6% carcass traits. 100% pigmented.

RV 9021W OUTLIER 4921 — Paternal Grandsire of Lot 27

LOT 28 — BRP COSMOS 329 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 3/5/23 44453484 H/P/S/D: H

BMI$ 463 / 6%	BIRDWELL VANGUARD 5022 9337 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
	WHITEHAWK 593F COSMOS 672J ET {DLF,HYF,IEF,MSUDF,MDF}
BII$ 555 / 6%	P44218460 WHR 845C 4010 BEEFMAID 593F ET {DLF,HYF,IEF,MSUDF}
	MCR 3027 HARLAND 165 ET {CHB}{DLF,HYF,IEF}
CHB$ 146 / 10%	BRP ENDURETTE 420 {DLF,HYF,IEF,MSUDF}
	43533144 BRP ENDURETTE X5 {DOD}{DLF,HYF,IEF,MSUDF}

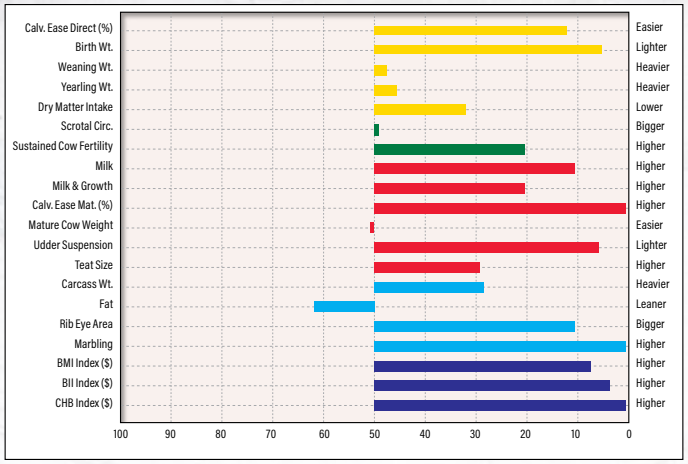
CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.3 / 41%	1.4 / 22%	53 / 68%	84 / 68%	0.5 / 73%	1.1 / 38%	22.8 / 6%	34 / 13%	60 / 31%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
-1.7 / 90%	67 / 11%	1.20 / 51%	1.10 / 82%	74 / 37%	0.011 / 29%	0.59 / 22%	0.41 / 5%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	8	8 / 95	7 / 98	6 / 98

- Horned son of Whitehawk Cosmos. Calving ease, top 5% MARB, top 10% REA and CHB. 100% pigmented. Out of 420, a 10-year-old cow that has produced several bulls for this sale.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118



Lot 29 — BRP 2004 348 — EPD Graph

LOT 29

BRP 2004 348 {DLF,HYF,IEF,MSUDF,MDF,DBF}
Calved: 3/24/23 P44453489 H/P/S/D: P

BMI$	BII$	CHB$
455 / 7%	569 / 4%	187 / 1%

EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
INNISFAIL 4021 B413 2004 ET {DLF,HYF,IEF,MSUDF}
P44225207 INNISFAIL 723 U208 4021 ET {DLF,HYF,IEF,MSUDF}
CHURCHILL RED BULL 200Z {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BRP STELLA 555 {DLF,HYF,IEF,MSUDF}
P43756017 BRP STELLA 328 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
8.4 / 13%	-0.6 / 5%	57 / 47%	92 / 46%	0.2 / 39%	1.0 / 49%	19.9 / 21%	34 / 14%	62 / 22%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
12.3 / 1%	90 / 51%	1.40 / 6%	1.30 / 29%	76 / 29%	0.031 / 62%	0.68 / 11%	0.71 / 1%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	8	6 / 104	5 / 105	4 / 104

- Homozygous polled son of our Innisfail Validated son. 100% pigmented, top 11% REA, 1% MARB, and 1% CHB.

WHITEHAWK 593F COSMOS 672J ET — Sire of Lot 30

LOT 30

BRP COSMOS 339 {DLF,HYF,IEF,MSUDF,MDF,DBF}
Calved: 3/9/23 P44453494 H/P/S/D: P

BMI$	BII$	CHB$
380 / 37%	478 / 27%	162 / 4%

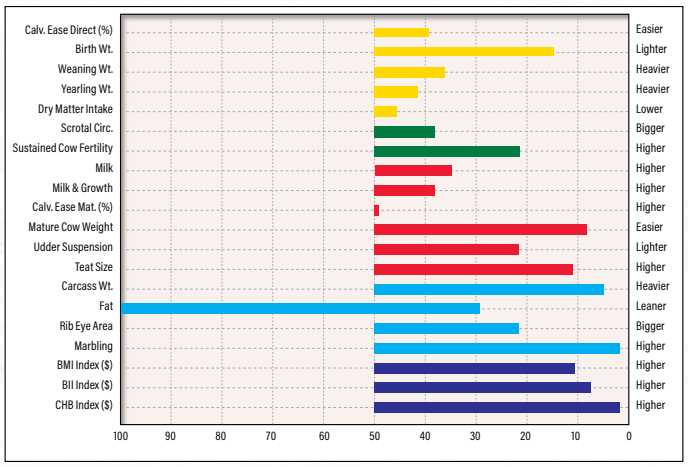
BIRDWELL VANGUARD 5022 9337 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
WHITEHAWK 593F COSMOS 672J ET {DLF,HYF,IEF,MSUDF,MDF}
P44218460 WHR 845C 4010 BEEFMAID 593F ET {DLF,HYF,IEF,MSUDF}
MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}
BRP MISSY 691 {DLF,HYF,IEF,MSUDF,DBF}
P43760463 BRP MISSY 01 {HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
1.0 / 70%	1.7 / 27%	65 / 18%	100 / 24%	0.5 / 73%	1.9 / 2%	15.5 / 64%	30 / 31%	62 / 21%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
-1.6 / 89%	96 / 65%	1.20 / 51%	1.10 / 82%	81 / 16%	0.021 / 45%	0.99 / 1%	0.43 / 4%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	7	5 / 94	4 / 94	3 / 94

- Homozygous polled son of Whitehawk Cosmos. 100% pigmented, top 1% REA, 4% MARB and 4% CHB.



Lot 31 — BRP RESOLVE 330 — EPD Graph

LOT 31

BRP RESOLVE 330 {DLF,HYF,IEF,MSUDF,MDF,DBF}
Calved: 3/5/23 P44453517 H/P/S/D: P

BMI$	BII$	CHB$
439 / 11%	545 / 7%	173 / 2%

KCF BENNETT TRUST B279 ET {CHB}{DLF,HYF,IEF,MDF,DBC}
KCF BENNETT RESOLVE G595 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44105347 KCF MISS TESTED C422 {DLF,HYF,IEF,MSUDF}
S CORNWALL Y02 24E {CHB}{DLF,HYF,IEF,DBF}
BRP DIANNE 908 {DBF}
P44327694 BRP DIANNE 564 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.5 / 39%	1.0 / 16%	59 / 41%	93 / 44%	0.3 / 51%	1.1 / 38%	19.8 / 22%	29 / 39%	58 / 39%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
2.2 / 49%	64 / 9%	1.30 / 22%	1.40 / 11%	88 / 6%	0.101 / 100%	0.59 / 22%	0.53 / 2%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	4	3 / 95	2 / 99	1 / 100

- Homozygous polled son of Resolve. Calving ease, top 2 % MARB, top 5% CW. Great maternal traits from a Cornwall daughter. 100% pigmented. Top 2% CHB.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

LOT 32 — BRP RESOLVE 335 {DBP}

Calved: 3/7/23 P44534942 H/P/S/D: P

BMI$ 430 / 14%	KCF BENNETT TRUST B279 ET {CHB}{DLF,HYF,IEF,MDF,DBC}
	KCF BENNETT RESOLVE G595 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBP}
BII$ 537 / 9%	P44105347 KCF MISS TESTED C422 {DLF,HYF,IEF,MSUDF}
	S CORNWALL Y02 24E {CHB}{DLF,HYF,IEF,DBP}
CHB$ 188 / 1%	BRP STELLA 904 {DLF,HYF,IEF,MSUDF,DBP}
	P44236274 BRP STELLA 555 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
5.6 / 30%	1.5 / 23%	70 / 6%	109 / 9%	0.3 / 47%	1.4 / 13%	17.7 / 42%	23 / 76%	58 / 38%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
2.6 / 43%	102 / 78%	1.45 / 6%	1.45 / 11%	102 / 1%	0.081 / 98%	0.82 / 4%	0.43 / 4%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
NA / NA	NA / NA	NA / NA	4	3 / 101	1 / 108	1 / 105

- Another Cornwall daughter and Resolve breeding with great EPDs. Top 5% WW, 9% YW, 6% UDDER, 11% TEAT 1% CW, 3% REA, 4% MARB and 1% CHB. Scurred.

KCF BENNETT RESOLVE G595 — Sire of Lot 32

MM Ranch Polled Herefords

Alex and Alison Mih ▪ 620-431-3917 ▪ Cell 620-212-3250
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LOT 33 — MM GERBER 43A F113 K 625 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 7/27/22 P44403127 H/P/S/D: P

BMI$ 298 / 86%	GERBER AMBASSADOR 043A {SOD}{DLF,HYF,IEF,MSUDF,DBP}
	MM GERBER 43A F 113 {CHB}{DLF,HYF,IEF,MSUDF,DBP}
BII$ 384 / 77%	P43903748 MM MISS SPARTAN 8045 A 228 {DOD}{DLF,HYF,IEF,MSUDF,DBP}
	CK MR REDEEM M009 {SOD}{DLF,HYF,IEF}
CHB$ 134 / 21%	MM MISS REDEEM M009 B 258 {DOD}{DLP,HYP}
	P43470441 MM MISS PRIME TIME T 575 {DLP,HYP}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
4.8 / 36%	2.9 / 54%	60 / 37%	96 / 35%	0.5 / 75%	1.0 / 49%	12.3 / 90%	18 / 93%	48 / 82%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
4.9 / 18%	88 / 47%	1.40 / 6%	1.30 / 29%	74 / 35%	0.031 / 62%	0.36 / 68%	0.29 / 13%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.06 / 100	9.01 / 100	2.89 / 100	9	8 / 83	7 / 107	5 / 100

- An eye appealing bull to start the MM Herefords' offering. His sire, F 113, is a trait leader for YW, MCE, CW, REA, Marb and is recognized as a CHB sire. His dam is a DOD and has a MPPA of 109. She has 8 calves with a 92.3% BW and 7 at 111.6% WW. On test he recorded a favorable -1.41 RFI and an ADJ F:G with a 9.1% advantage over his pen mates (Lower Cost of Gain). His Vytelle Efficiency EPDs rank him in the Top 19% for RFI and the Top 29% for ADG this database includes 95,000 efficiency phenotypes and 25 different breeds of cattle. Heterozygous Polled.

Lot 33 — MM GERBER 43A F113 K 625

LOT 34 — MM FELTON 433 E271 K 726 {DLF,HYF,IEF,MSUDF}

Calved: 8/12/22 P44403260 H/P/S/D: P

BMI$ 404 / 24%	FELTONS ORAN 433 {SOD}{DLF,HYF,IEF,MSUDC}
	MM FELTON 433 E 271 {CHB}{DLF,HYF,IEF,MSUDF}
BII$ 506 / 17%	P43787021 MM MISS CASSIE N014 X 066 {DLP,HYP}
	EFBEEF U208 FORTUNE Z007 {CHB}{DLF,HYF,IEF,MSUDF}
CHB$ 149 / 9%	MM MISS FAITH Z07 C 773
	P43633646 MM MISS SQUIRE 375U A 865 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
1.0 / 70%	1.4 / 22%	54 / 62%	91 / 50%	0.4 / 69%	1.1 / 38%	19.0 / 28%	27 / 55%	54 / 61%

MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB
4.5 / 21%	56 / 5%	1.10 / 80%	1.10 / 82%	68 / 61%	0.071 / 96%	0.51 / 35%	0.55 / 2%

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production BWR	WWR	YWR
0.16 / 115	10.48 / 107	1.94 / 68	6	6 / 103	4 / 115	3 / 102

- If you are student of the Hereford and you appreciate balance trait cattle this bulls pedigree should catch your eye as it combine Felton and EFBeef Genetics. Low BW EPD with better than breed average YW. Breed Improving SCF (Top 28%), Elite MCW (Top 5%), Top 35% REA, Top 2% MARB, Top 24% BMI$, Top 16% BII$ and Top 8% CHB$. Dam has an MPPA of 110. Both his Sire and Maternal Grandsire are CHB Sires. Sounds like Cows and Carcass. Homozygous Polled.

Lot 34 — MM FELTON 433 E271 K 726

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

Lot 35 — MM BENNETT C117 H968 K 801

LOT 35 — MM BENNETT C117 H968 K 801 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 8/22/22 P44403264 H/P/S/D: P

BMI$			
355 / 53%	KCF BENNETT REVOLUTION X109 {DLF,HYF,IEF,MSUDF,MDF,DBF}		
	MM BENNETT X109 C 117 {DLF,HYF,IEF,MSUDF}		
BII$	P43578009	MM MISS CROWN BEEF N14 U 010 {DOD}{DLF,HYF,IEF,MSUDF}	
446 / 43%	KCF BENNETT 9126J T395 ET {SOD}{HYP}		
	MM MISS BENNETT T395 A 695 {DOD}{HYP}		
CHB$	P43433215	MM MISS GERBER 521R W 002 {HYP}	
104 / 79%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
2.7 / 55%	2.7 / 49%	51 / 74%	76 / 85%	0.6 / 85%	1.1 / 38%	17.8 / 40%	29 / 35%	55 / 54%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
2.5 / 45%	90 / 51%	1.10 / 80%	1.00 / 95%	50 / 98%	0.051 / 85%	0.26 / 84%	0.43 / 4%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production		
				BWR	WWR	YWR
0.2 / 144	8.54 / 88	2.94 / 103	9	9 / 94	8 / 119	7 / 90

- A strong performer on efficiency test this prospect recorded a favorable RFI (-.73) and a ADG 6.2% better than the group. His Dry Mater Intake was .9# less the avg. (-3.7%) which resulted in an improvement in Adj F:G / Cost of Gain 8.4%. He sired a trait leader for MARB with 40 carcasses harvested while his dam is a DOD with MPPA of 108 and a calving interval of 333 days! Homozygous Polled.

Lot 36 — MM BEN Z97 G949 K 814

LOT 36 — MM BEN Z97 G949 K 814 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 8/25/22 P44403281 H/P/S/D: P

BMI$			
435 / 12%	KCF BENNETT X51 Z97 {CHB}		
	MM BENNETT Z97 G 949 {CHB}{DLF,HYF,IEF,MSUDF,DBP}		
BII$	P44071440	MM MISS BENNETT X339 C 752 {DOD}{DLP,HYP,DBP}	
526 / 11%	GERBER ZENITH 052Z {DLF,HYF,IEF}		
	MM MISS GERBER 52Z G 077		
CHB$	P44009808	MM MISS BENNETT Z312 E 084	
117 / 49%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
7.0 / 20%	2.2 / 37%	64 / 20%	93 / 43%	0.5 / 80%	0.9 / 60%	22.2 / 8%	24 / 74%	56 / 52%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
1.2 / 62%	65 / 9%	1.30 / 22%	1.40 / 11%	71 / 48%	0.051 / 85%	0.62 / 18%	0.21 / 25%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production		
				BWR	WWR	YWR
0.14 / 101	9.86 / 101	2.68 / 94	4	3 / 107	2 / 121	1 / 98

- A short marked son of G 949 who is recognized as a CHB sire. This bull offers a balanced EPD profile that should produce daughters the make efficient cows. His profile highlights Top 20% ranking for CED, Top 18% WW, Top 8% SCF, Top 9% MCW, Top 22% Udder, Top 11% Teat, Top 18% REA, Top 25% Marb with Top 12% BMI$. His -.99 RFI on efficiency test is backed up by his -0.2401 RFI EPD, Top 5% Rank in the Vytelle Efficiency Database. All data points toward daughters that have Sustained Fertility, greater efficiency and lower cow carrying cost. Homozygous Polled.

Lot 37 — MM BEN Z312 D124 K 826

LOT 37 — MM BEN Z312 D124 K 826 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 8/30/22 P44403167 H/P/S/D: P

BMI$			
285 / 91%	KCF BENNETT REDEEM Z312 ET {SOD}{DLF,HYF,IEF,MSUDF}		
	MM BENNETT Z312 D 124 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}		
BII$	P43680718	MM MISS BENNETT X339 A 181 {DLF,HYF,IEF,MSUDF,DBP}	
388 / 75%	KCF BENNETT REVOLUTION X109 {DLF,HYF,IEF,MSUDF,MDF,DBF}		
	MM MISS BENNETT X109 C 923 {DLF,HYF,IEF,MSUDF}		
CHB$	P43633009	MM MISS DOMINO H002 X648 {DLP,HYP}	
154 / 6%			

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G
-3.8 / 95%	4.5 / 85%	81 / 1%	130 / 1%	0.8 / 96%	1.7 / 4%	9.6 / 98%	17 / 94%	58 / 42%
MCE	**MCW**	**UDDR**	**TEAT**	**CW**	**FAT**	**REA**	**MARB**	
2.8 / 41%	128 / 99%	1.20 / 51%	1.10 / 82%	87 / 7%	0.001 / 17%	0.74 / 7%	0.29 / 13%	

Adj. BF Ratio	Adj. REA Ratio	Adj. MARB Ratio	Age of Dam	Dam's Production		
				BWR	WWR	YWR
0.16 / 115	10.03 / 103	2.4 / 84	7	6 / 107	6 / 124	3 / 104

- If you are looking to efficiently improve pounds on sale day this is a bull to consider. His genomic EPDs point out Top 1% WW & YW, Top 6% rank for CW, Top 7% REA, Top 13% MARB, Top 6% CHB$. He had a -1.30 RFI on test (#6 rank) points to efficient gaining progeny. More pounds at weaning or yearling or at harvest say this sire will improve your ranch revenue! Homozygous Polled.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

Terms and Conditions

Schu-Lar Polled Herefords — Beef Resources Partnership — MM Ranch Polled Herefords

Performance Unlimited Bull Sale ▪ Thursday, March 28, 2024 — 5:30 p.m.

New Location: Overbrook Livestock Commission, 305 1st St., Overbrook, KS 66524 ▪ **Sale Day Phone: 785-665-7181**

Sale Personnel Phones

Cody Lowderman, Auctioneer 309-313-2171
David Trowbridge 402-740-7033
Bryce Schumann 785-424-0360
Annette Larson 785-393-0005
Scott Bronoski 785-424-0525
Brett Spader 785-633-5512
Kassidy Schumann 785-318-0049
Alex Mih 620-212-3250
Alison Mih 620-212-4774
Wyatt Schumann 785-318-2266
Joe Rickabaugh, AHA 785-633-3188

NEW Sale Location: Overbrook Livestock Commission, 305 1st St., Overbrook, KS 66524

Terms: Terms of the sale are cash unless prior credit arrangements are made between buyer and seller. Settlements are to be made with the clerk following the conclusion of the auction. All bulls will be at the buyer's risk as soon as the animals are declared sold. Sale personnel will assist in loading or boarding of bulls in compliance with the wishes of the new owner.

Catalog Material: Statements made at the sale take precedence over material printed in this catalog.

Supplemental Sheet: A supplemental sheet will be available with any updates on the bulls. These updates will be posted on the websites prior to the sale.

Liability: Any people attending the sale do so at their own risk. Neither Overbrook Livestock Commission, Schu-Lar Polled Herefords, MM Ranch Polled Herefords or Beef Resources Partnership assume any liability, legal or otherwise.

Phone Bids: Phone bids will be handled in a most confidential manner if you are unable to attend the sale. Contact any sale personnel to assist you or Overbrook Livestock Commission.

Online Bidding: Applications for Bidders need to be made at least 24 hours before day of sale to allow for approval time. ***LMAAuctions.com*** is the live online auction service of Livestock Marketing Association. Login to view any and register to bid to bring true price discovery to your fingertips.

Registration Certificates: An American Hereford Association certificate of registration will be transferred to the new owner at the seller's expense.

Air Travel: Commercial air travel is available to Kansas City, Omaha or Des Moines. All these airports are around two hours from the sale.

Accommodations: There are a number of motels in the Overbrook area. Contact Bryce or David for a motel reservation.

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Videos of bulls available at
http://www.youtube.com/@performanceunlimitedbullsa1773
Watch and bid online at
www.LMAAuctions.com

EPDs: All bulls have been DNA tested with their profile on record at the American Hereford Association. The EPDs stated in the catalog are GE-EPDs. (Genetically enhanced-expected progeny differences). This gives the highest accuracy available for young bulls. EPDs in the catalog as of **February 25, 2024.**

Health of Bulls: Proper health certificates will be available to take these bulls anywhere. The bulls have been tested free of BVD-PI. The bulls were preconditioned under a vac-45 program. All bulls will have a breeding soundness exam (BSE) done before the sale. Any bulls deferred because of age will be noted.

Genetic Defects: All beef breeds have genetic defects. It is to the best of our knowledge that all bulls being offered are free of known genetic defects. All bulls have been DNA tested free of known genetic defects.

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Boarding of bulls: If you cannot pick up the bull on sale day, the sellers will board your bull for a reasonable time. Please contact the sellers to make arrangements.

Delivery: The sellers will work with you to get your bull delivered to your operation as efficiently as possible. If you need delivery, please contact any of the sellers.

First Breeding Season Guarantee: All bulls selling are fertile to the best of our knowledge and have a Breeding Soundness Exam. All Bulls for $3,000 or more will be covered 50% by Beef Research Partnership, Schu-Lar Herefords, LLC and MM Ranch. if they are injured during their first breeding season. The Breeding season is defined as the 90-day period following the first turnout of the bulls. 50% of the value of the injured bull, minus one-half salvage value, will be given as credit in a future sale or towards a replacement bull if one is available. Salvage value, if any, will be split equally between by Beef Research Partnership, Schu-Lar Herefords, LLC or MM Ranch and the buyer. All injured bulls must be diagnosed injured by a veterinarian. Please notify us as soon as possible should injury occur and prior to the injured bull being sold for salvage or terminated. All claims must be made by October 1, 2025.

Example 1: A $5,000 bull is injured and will not heal. A credit of $2,500 minus one-half any salvage value will be given to the buyer.
Example 2: A $3,000 bull is injured and will not heal. A credit of $1,500 minus one-half any salvage value will be given to the buyer.
Example 3: A $2,750 bull is injured and will not heal. No credit is given. Buyer retains all salvage value.

Contemporary Groups: The bulls in this sale were raised in three different herds with three different environments. Each herd is its own contemporary group with data submitted to the American Hereford Association Whole Herd Total Performance Records (TPR) Program. The statistical analysis is used for the EPD calculation accounts for the effects of environment (nutrition, climate, geographical locations, etc.) that exist between herds. EPDs are the best indicator of the differences between the bulls genetic potential.

Hereford Breed Avg. EPDs for 2022 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
3.3	2.7	55	88	0.2	1.0	16.7	26	54	1.9	89	1.25	1.27	70	0.019	0.43	0.13	357	431	118

SCHU-LAR HEREFORDS

367 Hwy. 40
Lecompton, KS 66050

PERFORMANCE UNLIMITED BULL SALE

Thursday — March 28, 2024 — 5:30 p.m.

NEW LOCATION: Overbrook Livestock Commission

★★★ **305 1st St., Overbrook, KS 66524** ★★★

Complete List of Bulls, Videos and Catalog at:
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www.mmherefords.com

SCHU-LAR HEREFORDS

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