Tricky's Herefords

ANNUAL BULL SALE

Wednesday, March 19, 2025

2:00 pm • Winfred, SD

Churchill W4 Sherman 2157K ET

Birdwell New Standard 2912 ET

SELLING SONS OF:

Churchill W4 Sherman 2157K ET • Birdwell New Standard 2912 ET
Churchill Gangster 212K ET • KCF Bennett Trust B279 ET
RV Valor Lad 1962 • RV Endurance 1480J • Bar JZ Vista 305J
KJ IF 45C Confidence 609K ET • Hickey Red Baron 204K

Tricky's Herefords

www.trickyswhitefaces.com

Tricky's Herefords
BULL SALE

2:00 pm (CT) • Terwilliger Shop, Central Ave. and Lake St., Winfred, SD

Wednesday, March 19, 2025

30 Hereford Bulls

View sale live and bid online with www.Live-Ag.com.

LiveAg PUREBRED

SALE DAY PHONE: Dick Wettlaufer.....605/270-3465

TERMS and CONDITIONS:

Insurance will be available sale day.

GUARANTEE: Every animal in this sale, is to the best of our knowledge, free from any disease or defect. Any known defects will be called at sale time. Animals are guaranteed breeders. If an animal fails to breed after a trial of six months, it may be returned to the seller if in good condition and in compliance with South Dakota health regulations. The seller reserves the right to try said animal for six months, and if it proves a breeder, return it to the buyer at the buyer's expense. No adjustments will be made after nine months of sale day. If the animal proves to be a nonbreeder, an animal of comparable rank will be substituted. We assume no liability, legal or otherwise, to make any further compensation to the buyer. No other warranty of any nature is expressed or implied.

TRICKY'S HEALTH: 3 rounds of Bovi-Shield Gold and One Shot or otherwise similar.

DELIVERY: Free delivery up to 200 miles and free keep until May 15, 2025. Will cooperate on longer hauls and extended feeding. Free delivery up to 400 miles on purchases of $5,000 or more.

VET: Lake Vet of Madison 605-256-3547.

Livestock Link
Livestock Videoing - Video Sales
- Bid-by-Click Online Sales
To view events go to: www.TheLivestockLink.com

ABSENTEE BIDDING: If you would like to place a bid but are unable to attend the sale, please direct your bid to Tricky or any of the sale staff. You can also view the sale and bid online at Live-Ag.com.

AIR TRAVEL: Sioux Falls Regional Airport is served by several major airlines. Special arrangements can also be made with the Madison Airport.

SUPPLEMENT: Scan data and DNA info will be available on TheLivestockLink.com.

WELCOME

We would like to welcome you to our 2025 sale on March 19 at 2:00 pm in Winfred.

We strive to produce bulls that are in the upper 10% of the breed for yearling weight, udder quality, ribeye area, and CHB (cattle feeders index). Notice in the catalog the small number under the EPD number. This gives the percentile rank in the breed. For example, yearling weight EPD of 126 = top 1%, ribeye area EPD of 0.99 = top 1%, or CHB number of 164 = top 5%, BMI number of 443 = top 15%. Please note that we have many bulls with EPDs at the very high end of the breed. Refer to the percentile sheet on page 12.

We look forward to visiting with you on March 19th or before.

Please compare our numbers. They really do make a difference.

Tricky & Betty Wettlaufer

Tricky's Herefords

Dick & Betty Wettlaufer - (605) 485-2648 • Cell: (605) 270-3465
44132 234th St. • Winfred, SD 57076-7318
E-mail: rwettlaufer@triotel.net
www.TrickysWhiteFaces.com

AHA GE-EPD

GENETICALLY ENHANCED EPDS (GE-EPD): All the Hereford bulls in the sale will have GE-EPDs.

WATCH AND BID LIVE IF YOU AREN'T ABLE TO ATTEND!

LiveAg PUREBRED

www.Live-Ag.com

See instructions to register to bid on page 14.

EPDs current as of 2/24/25. Catalog by Hereford America.

REFERENCE SIRES

RV ENDURANCE 1480J

REG. #: P44300864 • DOB: 3/29/2021

KCF BENNETT ENCORE Z311 ET
NJW 79Z Z311 ENDURE 173D ET
BW 91H 100W RITA 79Z ET

SCHU-LAR ON TARGET 22S
KCF MISS REVOLUTION X338 ET
NJW 73S M326 TRUST 100W ET
REMITALL RITA 91H

SHF EXCELLENT R117 X181
RV MS EXCELLENT 4880
RV 3027 LADY DOMINO 1880

SHF RIB EYE M326 R117
SHF GOVERNESS 236G L37
UPS DOMINO 3027
K&B KNOCKOUT LADY 8080U ET

CE	BW	WW	YW	SC	M	M&G
+7.8	2.6	67	120	1.6	35	69
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
22.8	7.8	97	1.40	103	504	184

FAT	REA	MRB
-0.017	1.15	0.24

High performance sire.

RV VALOR LAD 1962

REG. #: P44279195 • DOB: 2/25/2021

JDH VICTOR 719T 33Z ET
RV VALOR 9444G ET
RV BOBBI 1404

TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
ECR L18 EXTRA DEEP 9279
HPH MISS EPTENSION 205 404

SHF EAGLESTONE C36 E177
RV NOVA 9762
RV HOMESTYLE GAL 7762

SHF CONSULTANT Z210 C36 ET
SHF GERBER R117 W171
RV HOMESTYLE 5611
RV HOMETIME GAL 5562

CE	BW	WW	YW	SC	M	M&G
+5.4	1.6	65	95	0.8	16	49
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
24.8	-0.8	76	1.50	86	481	130

FAT	REA	MRB
0.093	0.49	0.22

Used on heifers with good success. Semen available for sale.

BAR JZ VISTA 305J

REG. #: P44248291 • DOB: 3/1/2021

JDH VICTOR 719T 33Z ET
RV VALOR 9444G ET
RV BOBBI 1404

TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
ECR L18 EXTRA DEEP 9279
HPH MISS EPTENSION 205 404

CHURCHILL PILGRIM 632D ET
BAR JZ POPPY 254G
BAR JZ FERN 781Z

NJW 73S W18 HOMETOWN 10Y ET
CHURCHILL LADY 002X ET
LCG MASTER ONE WAY 51U
BAR JZ RENE 756U

CE	BW	WW	YW	SC	M	M&G
+9.0	1.6	68	114	1.2	25	60
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
18.3	3.5	136	1.50	102	430	169

FAT	REA	MRB
0.013	0.84	0.15

KCF BENNETT TRUST B279 ET

REG. #: P43552488 • DOB: 9/8/2014

KCF BENNETT 3008 M326
NJW 73S M326 TRUST 100W ET
NJW P606 72N DAYDREAM 73S

RRH MR FELT 3008
KCF MISS 459 F284
PW VICTOR BOOMER P606
NJW 94J DEW 72N

MSU TCF REVOLUTION 4R
KCF MISS REVOLUTION X374
BBF MISS FLO U23

FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N
EFBEEF SCHU-LAR PROFICIENT N093
BBF FLOS LEGEND S25

CE	BW	WW	YW	SC	M	M&G
+7.2	1.2	70	111	1.4	20	55
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
16.8	-0.4	109	1.80	111	438	204

FAT	REA	MRB
0.013	1.21	0.31

REFERENCE SIRES

CHURCHILL GANGSTER 212K ET

REG. #: P44378009 • DOB: 1/5/2022

CHURCHILL BROADWAY 858F
CHURCHILL DESPERADO 029H
CHURCHILL LADY 8251F ET

SHF YORK 19H Y02
CHURCHILL LADY 640D
BR COPPER 124Y
SR SENITA 476B

AHA GE-EPD

EFBEEF BR VALIDATED B413
BR VALIDATED B413 6035 7098
BR BENNETT 4R Y428 2101 6035

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
KCF BENNETT REVOLUTION Y428
BR BENNETT OF 4070 2101

CE	BW	WW	YW	SC	M	M&G
+3.2	1.6	65	97	1.6	33	65
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
24.5	4.1	115	1.40	78	521	177

FAT	REA	MRB
0.063	0.72	0.66

CHURCHILL W4 SHERMAN 2157K ET

REG. #: P44378036 • DOB: 2/2/2022

KCF BENNETT TRUST B279 ET
KCF BENNETT RESOLVE G595
KCF MISS TESTED C422

NJW 73S M326 TRUST 100W ET
KCF MISS REVOLUTION X374
EFBEEF TFL U208 TESTED X651
KCF MISS X51 A407

AHA GE-EPD

EXR BANKROLL 8130 ET
CHURCHILL LADY 079H ET
CHURCHILL LADY 7189E ET

BR BELLE AIR 6011
EXR LEXUS 4208 ET
R LEADER 6964
CHURCHILL LADY 500C ET

CE	BW	WW	YW	SC	M	M&G
-0.2	1.9	68	108	1.4	25	59
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
21.8	-0.6	92	1.40	105	497	195

FAT	REA	MRB
0.073	1.11	0.48

BIRDWELL NEW STANDARD 2912 ET

REG. #: P44358760 • DOB: 3/11/2022

KCF BENNETT TRUST B279 ET
KCF BENNETT RESOLVE G595
KCF MISS TESTED C422

NJW 73S M326 TRUST 100W ET
KCF MISS REVOLUTION X374
EFBEEF TFL U208 TESTED X651 ET
KCF MISS X51 A407

AHA GE-EPD

EFBEEF BR VALIDATED B413
BR VALIDATED B413 6035 7098
BR BENNETT 4R Y428 2101 6035

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
KCF BENNETT REVOLUTION Y428
BR BENNETT OF 4070 2101

CE	BW	WW	YW	SC	M	M&G
+5.7	0.9	64	86	1.6	31	63
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
24.4	2.4	70	1.60	105	569	236

FAT	REA	MRB
0.043	1.36	0.85

KJ IF 45C CONFIDENCE 609K ET

REG. #: P44383496 • DOB: 1/18/2022

EFBEEF BR VALIDATED B413
INNISFAIL TRADEMARK 1939 ET
INNISFAIL P230 T723

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
EF F745 FRANK P230
INNISFAIL 235 R501 ET

AHA GE-EPD

JDH VICTOR 719T 33Z ET
JDH AH MS 34X VICTOR 33Z45C ET
AH JDH MS 25L WRANGLER 34X ET

TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
JDH 15 WRANGLER 25L
AH QUEEN BELLE 14R

CE	BW	WW	YW	SC	M	M&G
+8.4	0.5	69	102	1.3	21	55
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
27.1	5.6	99	1.70	87	577	216

FAT	REA	MRB
0.023	0.68	0.93

HICKEY RED BARON 204K

REG. #: P44407753 • DOB: 1/21/2022

R LEADER 6964
CHURCHILL RED BARON 8300F ET
CHURCHILL LADY 500C ET

HYALITE ON TARGET 936
R MISS REVOLUTION 1009
CHURCHILL RED BULL 200Z
HVH OKSANA 4L 33N

AHA GE-EPD

CHURCHILL STUD 3134A
CHURCHILL LADY 6276D
CHURCHILL LADY 201Z

KJ HVH 33N REDEEM 485T ET
CHURCHILL LADY 002X ET
CHURCHILL SENSATION 028X
CHURCHILL LADY 901W

CE	BW	WW	YW	SC	M	M&G
+0.9	2.7	64	102	1.5	38	70
SCF	**MCE**	**MCW**	**UDR**	**CW**	**BMI$**	**CHB$**
25.3	1.9	113	1.30	70	508	133

FAT	REA	MRB
0.013	0.59	0.16

YEARLING HEREFORD BULLS

LOT 1 • TRICKYS SHERMAN H03 2157K M17

REG. #: P44627624 • DOB: 3/13/2024 • POLLED

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET

EFBEEF BR VALIDATED B413
TRICKYSVALU F08 B413 HO3
TRICKYS SHEYETTE D67-3X F08

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
TH 49U 719T SHEYENNE 3X
TRICKYS GIRL X51-Z17 D67

	CE	BW	WW	YW	SC	M	M&G
EPD	**-5.4**	**4.0**	**83**	**132**	**2.1**	**38**	**79**
Top %			*1*	*1*	*1*	*4*	*1*
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	**14.4**	**-0.4**	**117**	**1.20**	**109**	**397**	**197**
Top %					*1*		*1*

FAT	REA	MRB
0.032	**1.22**	**0.44**
	1	*5*
	Adj. BW	Adj. 205
	91	**759**

LOT 2 • TRICKYS NEW STAN E54 2912 M69

REG. #: P44626306 • DOB: 4/8/2024 • POLLED

KCF BENNETT RESOLVE G595
BIRDWELL NEW STANDARD 2912 ET
BR VALIDATED B413 6035 7098

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EFBEEF BR VALIDATED B413
BR BENNETT 4R Y428 2101 6035

NJW 73S M326 TRUST 100W ET
TRICKYS TRUSTESS E54 100W H79
TRICKYS Z58-100W E54

KCF BENNETT 3008 M326
NJW P606 72N DAYDREAM 73S
NJW 73S M326 TRUST 100W ET
TRICKYS3U1NAPI X09-958T Z58

	CE	BW	WW	YW	SC	M	M&G
EPD	**+2.9**	**2.3**	**66**	**101**	**1.6**	**34**	**67**
Top %			*15*	*25*	*7*	*13*	*10*
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	**21.1**	**1.7**	**99**	**1.35**	**97**	**487**	**191**
Top %	*19*			*25*	*2*	*6*	*1*

FAT	REA	MRB
0.017	**1.13**	**0.49**
	1	*3*
	Adj. BW	Adj. 205
	87	**583**

LOT 3 • TRICKYS ENDUR 1332 1480J M92

REG. #: P44626393 • DOB: 4/18/2024 • POLLED

NJW 79Z Z311 ENDURE 173D ET
RV ENDURANCE 1480J
RV MS EXCELLENT 4880

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880

NJW 21C 6589 IGNITE 97G ET
THR MISS THOR 1332J
THR MISS THOR 8180F

/S MANDATE 66589 ET
NJW 73S 38W DAYDREAM 21C ET
PYRAMID CATAPULT 5176
THR MISS THOR 5130C

	CE	BW	WW	YW	SC	M	M&G
EPD	**+7.0**	**1.5**	**55**	**95**	**1.8**	**31**	**59**
Top %	*21*	*25*			*3*	*27*	
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	**27.1**	**6.4**	**78**	**1.20**	**92**	**551**	**182**
Top %	*2*	*7*	*24*		*5*	*1*	*2*

FAT	REA	MRB
0.042	**0.61**	**0.53**
	23	*3*
	Adj. BW	Adj. 205
	83	**728**

LOT 4 • TRICKYS ENDUR H25 1480J M120

REG. #: P44629223 • DOB: 4/23/2024 • POLLED

KCF BENNETT RESOLVE G595
BIRDWELL NEW STANDARD 2912 ET
BR VALIDATED B413 6035 7098

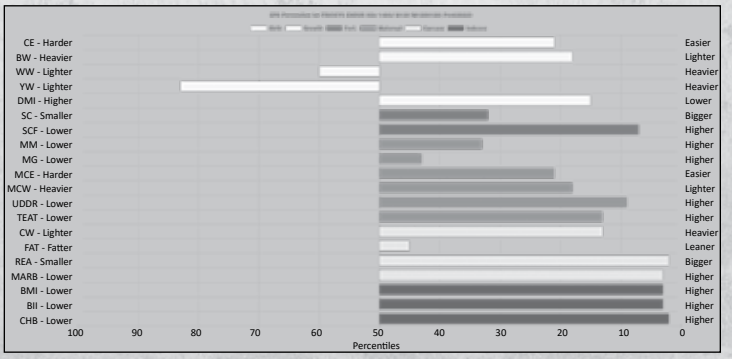
KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EFBEEF BR VALIDATED B413
BR BENNETT 4R Y428 2101 6035

TRICKYS SENSATIONB41-028X D08
TRICKYS GIRL F47 D08 H25
TRICKYS GAL X51 X03 F47

CHURCHILL SENSATION 028X
TRICKYS TRUSTA X26-100W B41
KCF BENNETT REVOLUTION X51
TRICKYSGIRL808-242-X03

	CE	BW	WW	YW	SC	M	M&G
EPD	**+7.0**	**1.0**	**55**	**78**	**1.3**	**30**	**58**
Top %	*21*	*17*			*23*		
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	**23.7**	**4.1**	**75**	**1.35**	**86**	**516**	**182**
Top %	*7*	*22*	*20*	*25*	*11*	*3*	*2*

FAT	REA	MRB
0.022	**1.03**	**0.54**
	1	*2*
	Adj. BW	Adj. 205
	85	**710**



LOT 5 • TRICKYS CON J39 609K M68

REG. #: P44628935 • DOB: 4/7/2024 • POLLED

CHURCHILL DESPERADO 029H
CHURCHILL GANGSTER 212K ET
BR VALIDATED B413 6035 7098

CHURCHILL BROADWAY 858F
CHURCHILL LADY 8251F ET
EFBEEF BR VALIDATED B413
BR BENNETT 4R Y428 2101 6035

EFBEEF BR VALIDATED B413
TRICKYS VALERY F07-B413 J39
TRICKYS SHEYETTE 103-3X F07

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
TH 49U 719T SHEYENNE 3X
TRICKYS GUNNERETTE Y15-308AC24

	CE	BW	WW	YW	SC	M	M&G
EPD	+2.2	2.2	68	107	1.8	34	68
Top %			10	14	3	13	8

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	18.7	3.5	98	1.35	79	434	180
Top %		28		25	25	19	2

FAT	REA	MRB
0.037	0.77	0.66
	8	1

	Adj. BW	Adj. 205
	84	707

LOT 6 • TRICKYSVISTA H52 305J M70

REG. #: P44639238 • DOB: 4/9/2024 • POLLED

RV VALOR 9444G ET
BAR JZ VISTA 305J
BAR JZ POPPY 254G

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
CHURCHILL PILGRIM 632D ET
BAR JZ FERN 781Z

NJW 79Z Z311 ENDURE 173D ET
TRICKYS ENDURESS D64 173D H52
TRICKYS GIRL X51-Y06 D64

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
KCF BENNETT REVOLUTION X51
TRICKYS REVOLUTION 8210-4R Y06

	CE	BW	WW	YW	SC	M	M&G
EPD	+6.4	2.3	64	107	1.3	26	58
Top %	25		21	14	23		

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	20.5	2.5	123	1.40	103	470	177
Top %	23			8	1	8	2

FAT	REA	MRB
0.037	1.03	0.21
	1	29

	Adj. BW	Adj. 205
	88	603

LOT 7 • TRICKYS TRUST J11 B279 M27

REG. #: P44627697 • DOB: 3/22/2024 • POLLED

NJW 73S M326 TRUST 100W ET
KCF BENNETT TRUST B279 ET
KCF MISS REVOLUTION X374

KCF BENNETT 3008 M326
NJW P606 72N DAYDREAM 73S
MSU TCF REVOLUTION 4R
BBF MISS FLO U23

RV EAGLESTONE 9G90
TRICKYSEAGLET G59-9G90 J11
TRICKYS TRUSTETT D24-100W G59

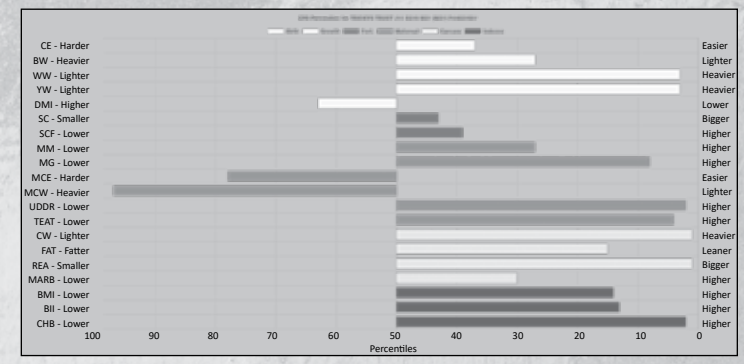
SHF EAGLESTONE C36 E177
RV SPOT ON LADY 7930
NJW 73S M326 TRUST 100W ET
TRICKYS X51-A52 D24

	CE	BW	WW	YW	SC	M	M&G
EPD	+8.8	0.7	65	106	1.3	25	58
Top %	12	14	18	15	23		

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	19.7	2.2	104	1.55	95	449	173
Top %	29			2	3	14	3

FAT	REA	MRB
-0.008	0.91	0.28
7	3	17

	Adj. BW	Adj. 205
	86	612



LOT 8 • TRICKYS TRU 120 G73 B279 M36

REG. #: P44627699 • DOB: 3/25/2024 • POLLED

KCF BENNETT RESOLVE G595
BIRDWELL NEW STANDARD 2912 ET
BR VALIDATED B413 6035 7098

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EFBEEF BR VALIDATED B413
BR BENNETT 4R Y428 2101 6035

DEP CATAPULT E14 ET
TRICKYS DIVA D49-E14 G73
TRICKYS TRUSTA Z54-100W D49

CRR 719 CATAPULT 109
H BL MISS CRACKER JACK 417 ET
NJW 73S M326 TRUST 100W ET
TRICKYS NAPI U10-958T Z54

	CE	BW	WW	YW	SC	M	M&G
EPD	+5.9	1.9	56	84	1.5	30	58
Top %	28				10		

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	19.3	4.4	78	1.35	86	443	171
Top %		20	24	25	11	15	3

FAT	REA	MRB
0.012	0.94	0.40
28	2	7

	Adj. BW	Adj. 205
	82	697

LOT 9 • TRICKYS TRU 9549 B279 M37

REG. #: P44628900 • DOB: 3/25/2024 • POLLED

CHURCHILL DESPERADO 029H
CHURCHILL GANGSTER 212K ET
BR VALIDATED B413 6035 7098

CHURCHILL BROADWAY 858F
CHURCHILL LADY 8251F ET
EFBEEF BR VALIDATED B413
BR BENNETT 4R Y428 2101 6035

JDH VICTOR 719T 33Z ET
RV 33Z VICTOR LASS 9549 ET
K&B LADY SENTRY 9021W

TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
UPS DOMINO 3027
K&B KNOCKOUT LADY 7146T

	CE	BW	WW	YW	SC	M	M&G
EPD	+8.3	0.4	59	95	1.4	34	63
Top %	14	11			16	13	21
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	25.2	4.2	92	1.35	83	520	168
Top %	4	21		25	16	2	4

FAT	REA	MRB
0.052	0.64	0.47
	19	4
	Adj. BW	Adj. 205
		700

LOT 10 • TRICKYS DBL TRUST G37 B279 M44

REG. #: P44628901 • DOB: 3/29/2024 • POLLED

NJW 73S M326 TRUST 100W ET
KCF BENNETT TRUST B279 ET
KCF MISS REVOLUTION X374

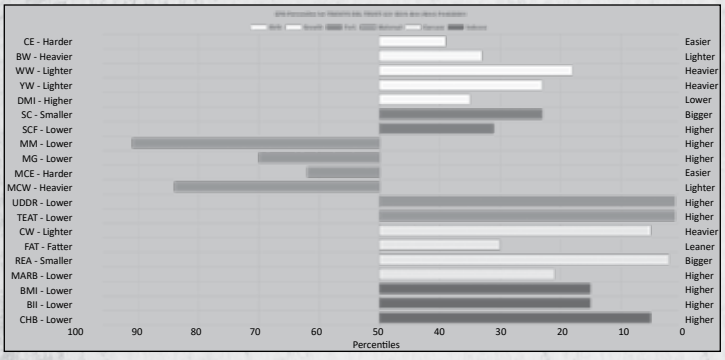
KCF BENNETT 3008 M326
NJW P606 72N DAYDREAM 73S
MSU TCF REVOLUTION 4R
BBF MISS FLO U23

TRICKYS BOY X51-X37 E60
TRICKYS TRUSTESS Z24-D28 G37
TRICKYS REVA S748-4R Z24

KCF BENNETT REVOLUTION X51
TRICKYSGIRL U45-371R X37
MSU TCF REVOLUTION 4R
S&S MISS LAMP 474S

	CE	BW	WW	YW	SC	M	M&G
EPD	+7.3	0.7	62	97	1.3	19	50
Top %	19	14	28		23		
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	19.3	2.1	107	1.50	93	443	168
Top %				2	4	15	4

FAT	REA	MRB
0.022	0.99	0.28
	1	17
	Adj. BW	Adj. 205



LOT 11 • TRICKYS ENDR G72 1480J M84

REG. #: P44626340 • DOB: 4/16/2024 • POLLED

NJW 79Z Z311 ENDURE 173D ET
RV ENDURANCE 1480J
RV MS EXCELLENT 4880

AHA GE-EPD

TRICKYS BOY X51-X37 E60
TRICKYS REVA C19-E60 G42
TRICKYS REVA Y50-4R C19

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880

KCF BENNETT REVOLUTION X51
TRICKYSGIRL U45-371R X37
MSU TCF REVOLUTION 4R
TRICKYSGIRLW28-958T Y50

	CE	BW	WW	YW	SC	M	M&G
EPD	+3.5	2.2	58	92	1.2	26	55
Top %							
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	24.9	6.7	84	1.30	91	518	165
Top %	4	6		25	5	3	5

FAT	REA	MRB
0.012	0.97	0.31
28	2	13
	Adj. BW	Adj. 205
	82	723

LOT 12 • TRICKYS ENDUR JO6 1480J M110

REG. #: P44627737 • DOB: 5/9/2024 • POLLED

NJW 79Z Z311 ENDURE 173D ET
RV ENDURANCE 1480J
RV MS EXCELLENT 4880

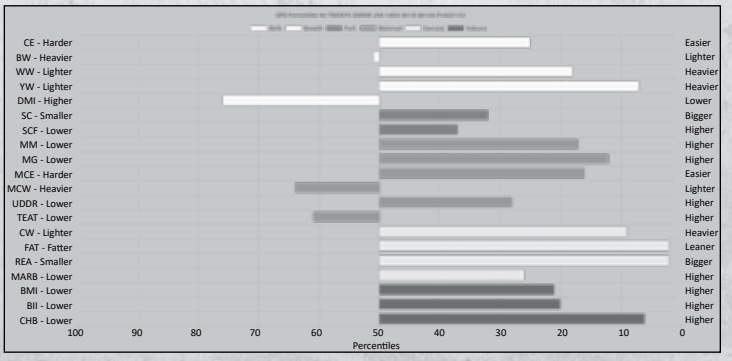
KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880

RV EAGLESTONE 9G90
TRICKYS EAGLET G55-9G90 J06
TRICKYSGIRL E39-D08 G55

SHF EAGLESTONE C36 E177
RV SPOT ON LADY 7930
TRICKYS SENSATIONB41-028X D08
TRICKYS TRUST A34-100W E39

	CE	BW	WW	YW	SC	M	M&G
EPD	+6.2	2.8	66	115	1.2	33	66
Top %	26		15	5		17	12
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	19.4	4.8	98	1.25	89	438	165
Top %		16			7	17	5

FAT	REA	MRB
-0.023	0.97	0.24
3	2	23
	Adj. BW	Adj. 205



LOT 13 • TRICKYSVISTA H62 305J M60

REG. #: P44628904 • DOB: 4/2/2024 • POLLED

BAR JZ VISTA 305J
RV VALOR 9444G ET
BAR JZ POPPY 254G

TRICKYS REVA E39 X51 H62
KCF BENNETT REVOLUTION X51
TRICKYS TRUST A34-100W E39

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
CHURCHILL PILGRIM 632D ET
BAR JZ FERN 781Z

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
NJW 73S M326 TRUST 100W ET
TRICKYS REVA T729-4R A34

	CE	BW	WW	YW	SC	M	M&G
EPD	+6.9	2.5	69	113	1.2	23	57
Top %	21		9	7			

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	17.7	3.3	132	1.40	92	414	164
Top %				8	5	27	5

FAT	REA	MRB
0.012	0.89	0.29
28	3	15

	Adj. BW	Adj. 205
	83	702

LOT 14 • TRICKYS BARON J56 204K M78

REG. #: P44626326 • DOB: 4/15/2024 • POLLED

HICKEY RED BARON 204K
CHURCHILL RED BARON 8300F ET
CHURCHILL LADY 6276D

R LEADER 6964
CHURCHILL LADY 500C ET
CHURCHILL STUD 3134A
CHURCHILL LADY 201Z

TRICKYS VALERY F65-B413 J56
EFBEEF BR VALIDATED B413
TRICKYS REVA C37 X51 F65

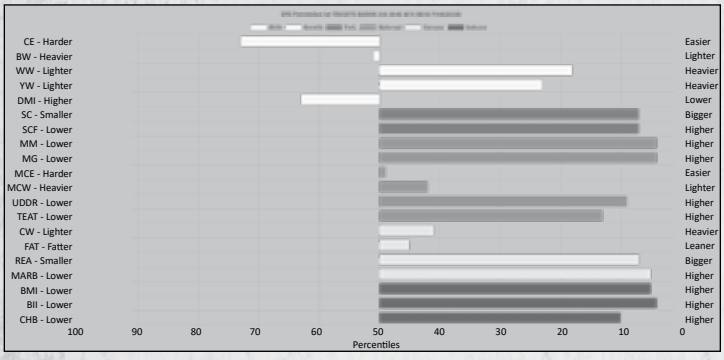
EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
KCF BENNETT REVOLUTION X51
TRICKYS TRUSTETTE XO5-100W C37

	CE	BW	WW	YW	SC	M	M&G
EPD	+0.4	2.9	65	102	1.6	38	71
Top %			18	22	7	4	4

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	23.3	1.7	89	1.40	75	488	156
Top %	8			8		6	8

FAT	REA	MRB
0.022	0.82	0.44
	5	5

	Adj. BW	Adj. 205
	86	650



LOT 15 • TRICKYS H91 212K M111

REG. #: P44626425 • DOB: 5/11/2024 • POLLED

RV ENDURANCE 1480J
NJW 79Z Z311 ENDURE 173D ET
RV MS EXCELLENT 4880

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880

TRICKYS GIRL F03 D08 H91
TRICKYS SENSATIONB41-028X D08
TRICKYS SHEYETTE D64-3X F03

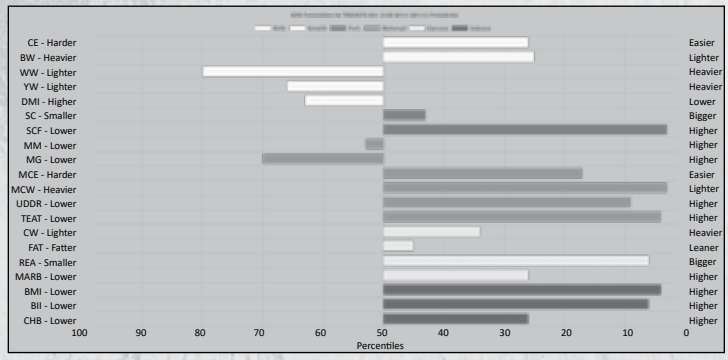
CHURCHILL SENSATION 028X
TRICKYS TRUSTA X26-100W B41
TH 49U 719T SHEYENNE 3X
TRICKYS GIRL X51-Y06 D64

	CE	BW	WW	YW	SC	M	M&G
EPD	+5.0	2.5	63	105	1.4	33	64
Top %			25	17	16	17	18

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	23.4	5.3	82	1.25	89	490	155
Top %	8	13			7	5	9

FAT	REA	MRB
0.002	0.90	0.18
14	3	

	Adj. BW	Adj. 205
	88	608



LOT 16 • TRICKYS ENDUR H46 1480J M81

REG. #: P44629231 • DOB: 4/16/2024 • POLLED

HICKEY RED BARON 204K
CHURCHILL RED BARON 8300F ET
CHURCHILL LADY 6276D

R LEADER 6964
CHURCHILL LADY 500C ET
CHURCHILL STUD 3134A
CHURCHILL LADY 201Z

TRICKYS ENDURESS X37 173D H46
NJW 79Z Z311 ENDURE 173D ET
TRICKYSGIRL U45-371R X37

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
BAR JZ EXECUTOR 371R
TRICKY'S FANCY GIRL U45

	CE	BW	WW	YW	SC	M	M&G
EPD	+3.1	2.9	63	101	1.4	33	64
Top %			25	25	16	17	18

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	25.6	3.2	101	1.30	85	526	154
Top %	3			25	12	2	9

FAT	REA	MRB
-0.003	0.75	0.15
14	9	

	Adj. BW	Adj. 205
	87	753

LOT 17 • TRICKYS GANSTER H17 212KM86

REG. #: P44627218 • DOB: 4/17/2024 • POLLED

RV ENDURANCE 1480J
NJW 79Z Z311 ENDURE 173D ET
RV MS EXCELLENT 4880

TRICKYS GIRL A25 E60 H17
TRICKYS BOY X51-X37 E60
TRICKYS REVA W17-4R A25

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880

KCF BENNETT REVOLUTION X51
TRICKYSGIRL U45-371R X37
MSU TCF REVOLUTION 4R
TRICKYSGIRLS609-T703;W17

	CE	BW	WW	YW	SC	M	M&G
EPD	+6.6	2.3	59	101	1.2	27	56
Top %	23			25			
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	21.9	4.4	94	1.25	83	464	154
Top %	14	20			16	10	9

FAT	REA	MRB
0.007	0.87	0.25
28	3	21
	Adj. BW	Adj. 205
	89	660

LOT 18 • TRICKYS MONUMT H16 J338 M51

REG. #: P44628043 • DOB: 3/30/2024 • POLLED

KCF BENNETT MONUMENT J338
KCF BENNETT B716 F597
KCF MISS LANDMARK G301

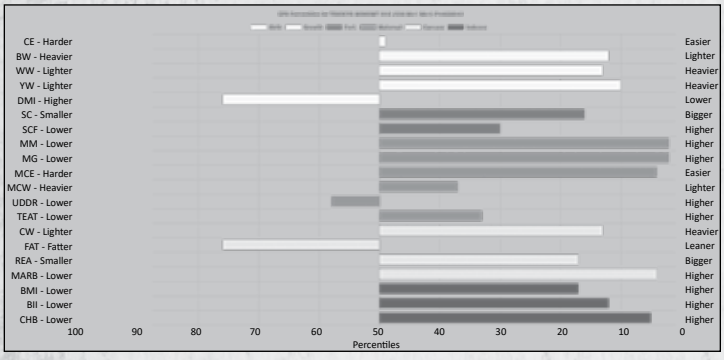
TRICKYS GIRL F5O D13 H16
TRICKYS SHEYETTE B06-03X D13
TRICKYS TRUSTETTE Z69 100W F50

KCF BENNETT DEVOUT B716 ET
KCF MISS REVOLUTION X322 ET
R LANDMARK 4386
KCF MISS CUDA E368

TH 49U 719T SHEYENNE 3X
TRICKYS SENSA Z61-028X B6
NJW 73S M326 TRUST 100W ET
TRICKYSCOO X17-9036 Z69

	CE	BW	WW	YW	SC	M	M&G
EPD	+3.5	0.5	67	110	1.4	41	75
Top %		12	13	10	16	2	2
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	19.6	7.6	85	1.20	85	438	167
Top %	30	4			13	17	5

FAT	REA	MRB
0.043	0.68	0.46
	17	4
	Adj. BW	Adj. 205
	84	754



LOT 19 • TRICKYS BULL C08 305J M64

REG. #: P44626296 • DOB: 4/4/2024 • POLLED

BAR JZ VISTA 305J
RV VALOR 9444G ET
BAR JZ POPPY 254G

TRICKYS SHEYETTE A10-3X C08
TH 49U 719T SHEYENNE 3X
TRICKYS ABSOLUTESSX31-49S A10

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
CHURCHILL PILGRIM 632D ET
BAR JZ FERN 781Z

TH 122 71I VICTOR 719T
TH 23S 103R DUCHESS 49U
MCCOY 55M ABSOLUTE 49S
TRICKY S GIRL 418P-4R X31

	CE	BW	WW	YW	SC	M	M&G
EPD	+5.2	1.2	74	119	1.4	25	62
Top %		20	3	3	16		25
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	12.3	0.8	142	1.30	104	331	153
Top %				25	1		10

FAT	REA	MRB
0.042	0.60	0.03
	25	
	Adj. BW	Adj. 205
	84	662

LOT 20 • TRICKYS VALOR K21 1962 M06

REG. #: P44627617 • DOB: 3/8/2024 • POLLED

RV VALOR LAD 1962
RV VALOR 9444G ET
RV NOVA 9762

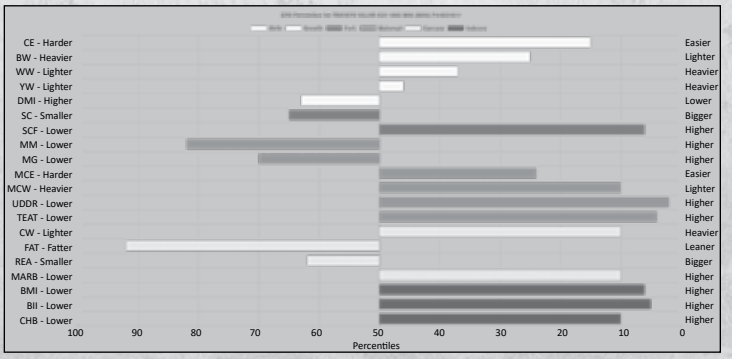
TRICKYS EAG H46 9G90 K21
RV EAGLESTONE 9G90
TRICKYS ENDURESS X37 173D H46

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

SHF EAGLESTONE C36 E177
RV SPOT ON LADY 7930
NJW 79Z Z311 ENDURE 173D ET
TRICKYSGIRL U45-371R X37

	CE	BW	WW	YW	SC	M	M&G
EPD	+8.1	1.6	61	94	0.9	22	53
Top %	15	27					
	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	24.7	3.8	66	1.40	87	493	152
Top %	5	25	10	8	9	5	10

FAT	REA	MRB
0.062	0.41	0.34
		10
	Adj. BW	Adj. 205
	79	765



LOT 21 • TRICKYS BARON H106 204K M87

REG. #: P44633530 • DOB: 4/17/2024 • POLLED

HICKEY RED BARON 204K
CHURCHILL RED BARON 8300F ET
R LEADER 6964
CHURCHILL LADY 500C ET
CHURCHILL STUD 3134A
CHURCHILL LADY 201Z
CHURCHILL LADY 6276D

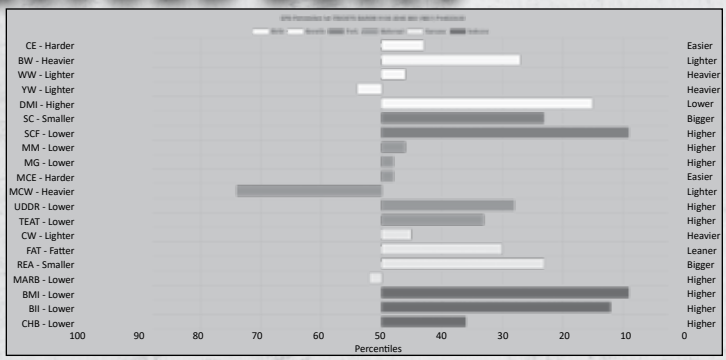
TRICKYS C61 E60 H106
TRICKYS BOY X51-X37 E60
KCF BENNETT REVOLUTION X51
TRICKYSGIRL U45-371R X37
TH 122 71I VICTOR 719T
TRICKYS REVA 15R-4R Z35
TRICKYS Z35-719T C61

	CE	BW	WW	YW	SC	M	M&G
EPD	+6.4	0.9	59	87	1.4	25	54
Top %	25	16			16		

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	23.3	3.6	101	1.30	79	485	152
Top %	8	27		25	25	6	10

FAT	REA	MRB
0.022	0.73	0.36
	10	9

	Adj. BW	Adj. 205
	73	702



LOT 22 • TRICKYS F14 1480J ENDURE M97

REG. #: P44626397 • DOB: 4/21/2024 • POLLED

RV ENDURANCE 1480J
NJW 79Z Z311 ENDURE 173D ET
KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880
RV MS EXCELLENT 4880

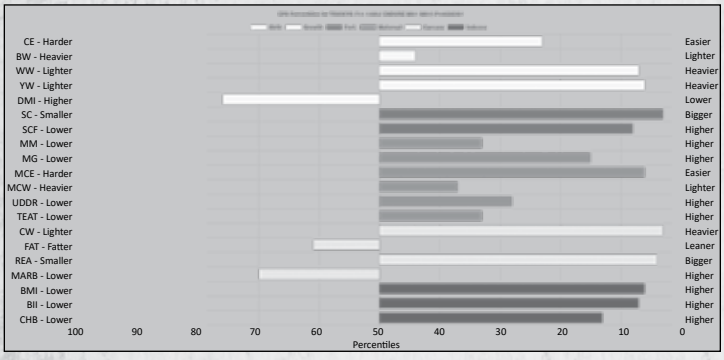
TRICKYS SHEYETTE D24-3X F14
TH 49U 719T SHEYENNE 3X
TH 122 71I VICTOR 719T
TH 23S 103R DUCHESS 49U
MCCOY 55M ABSOLUTE 49S
TRICKYS NAPI X29-958T A52
TRICKYS X51-A52 D24

	CE	BW	WW	YW	SC	M	M&G
EPD	+7.5	1.4	66	108	1.4	33	66
Top %	18	23	15	12	16	17	12

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	21.1	6.4	92	1.30	91	452	150
Top %	19	7		25	5	13	11

FAT	REA	MRB
-0.008	0.82	0.13
7	5	

	Adj. BW	Adj. 205
	79	705



LOT 23 • TRICKYS J09 212K M116

REG. #: P44626426 • DOB: 5/21/2024 • POLLED

RV ENDURANCE 1480J
NJW 79Z Z311 ENDURE 173D ET
KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET
SHF EXCELLENT R117 X181
RV 3027 LADY DOMINO 1880
RV MS EXCELLENT 4880

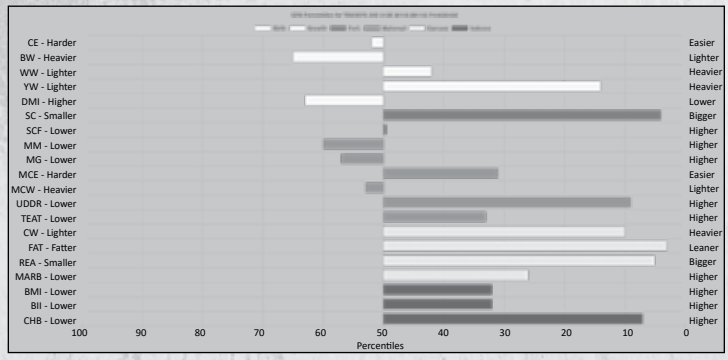
TRICKYS EAGLET G73 9G90 J09
RV EAGLESTONE 9G90
SHF EAGLESTONE C36 E177
RV SPOT ON LADY 7930
DEP CATAPULT E14 ET
TRICKYS TRUSTA Z54-100W D49
TRICKYS DIVA D49-E14 G73

	CE	BW	WW	YW	SC	M	M&G
EPD	6.4	2.6	62	103	1.4	31	62
Top %	25		28	20	16	27	25

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	19.4	5.8	82	1.30	84	425	149
Top %		10		25	14	22	12

FAT	REA	MRB
-0.033	0.82	0.16
1	5	

	Adj. BW	Adj. 205
	84	689



LOT 24 • TRICKYS VALOR 1962 K37 M128

REG. #: P44626307 • DOB: 4/9/2024 • POLLED

RV VALOR LAD 1962
RV VALOR 9444G ET
JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762
RV NOVA 9762

TRICKYS G90 END H98 9142 K37
ECR 173D ENDURE 9142
NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
TRICKYS BOY X51-X37 E60
TRICKYS GIRL 4046-B13 E105
TRICKYS GIRL E105 E60 H98

	CE	BW	WW	YW	SC	M	M&G
EPD	+5.0	2.6	65	103	0.9	25	57
Top %			18	20			

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	21.3	3.1	86	1.40	92	449	149
Top %	18			8	5	14	12

FAT	REA	MRB
0.062	0.73	0.22
	10	27

	Adj. BW	Adj. 205
	83	855

LOT 25 • TRICKYS VALOR K33 1962 M53

REG. #: P44628903 • DOB: 3/31/2024 • POLLED

RV VALOR LAD 1962
RV VALOR 9444G ET
RV NOVA 9762
JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

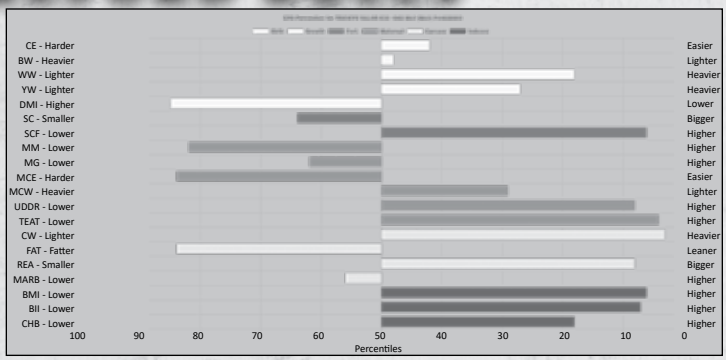
TRICKYS C61 9142 K33
ECR 173D ENDURE 9142
TRICKYS Z35-719T C61
NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
TH 122 71I VICTOR 719T
TRICKYS REVA 15R-4R Z35

	CE	BW	WW	YW	SC	M	M&G
EPD	+4.3	2.6	65	100	0.9	22	54
Top %			18	27			

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	24.0	-1.4	81	1.50	96	485	142
Top %	6		29	2	3	6	18

FAT	REA	MRB
0.052	0.76	0.11
	8	

	Adj. BW	Adj. 205
	92	672



LOT 26 • TRICKYS VALOR K101 1962 M20

REG. #: P44627630 • DOB: 3/11/2024 • POLLED

RV VALOR LAD 1962
RV VALOR 9444G ET
RV NOVA 9762
JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

TRICKYS D73-9142 K101
ECR 173D ENDURE 9142
TRICKYS GIRL X51-A37 D73
NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
KCF BENNETT REVOLUTION X51
TRICKYSREVA W02-4R A37

	CE	BW	WW	YW	SC	M	M&G
EPD	+6.9	0.1	51	84	0.8	14	40
Top %	21	9					

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	26.7	-0.6	67	1.50	71	505	135
Top %	2		11	2		4	26

FAT	REA	MRB
0.082	0.59	0.42
	26	6

	Adj. BW	Adj. 205
	83	627

LOT 27 • TRICKYS VALOR K25 1962 M18

REG. #: P44627628 • DOB: 3/15/2024 • POLLED

HICKEY RED BARON 204K
CHURCHILL RED BARON 8300F ET
CHURCHILL LADY 6276D
R LEADER 6964
CHURCHILL LADY 500C ET
CHURCHILL STUD 3134A
CHURCHILL LADY 201Z

TRICKYS 112 GAL D35 9142 K25
ECR 173D ENDURE 9142
TRICKYS TRUSTINE A08-100W D35
NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
NJW 73S M326 TRUST 100W ET
TRICKYS ABSOLUTION X05-4R A32

	CE	BW	WW	YW	SC	M	M&G
EPD	+4.1	2.6	64	101	1.1	23	55
Top %			21	25			

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	21.5	-0.1	88	1.40	87	436	132
Top %	16			8	10	18	30

FAT	REA	MRB
0.062	0.52	0.17

	Adj. BW	Adj. 205

LOT 28 • TRICKYS VALOR M21

REG. #: P44627632 • DOB: 3/17/2024 • POLLED

RV VALOR LAD 1962
RV VALOR 9444G ET
RV NOVA 9762
JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

TRICKYS ENDUR G59 8495 K71
ECR 173D ENDURE 9142
TRICKYS TRUSTETT D24-100W G59
NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
NJW 73S M326 TRUST 100W ET
TRICKYS X51-A52 D24

	CE	BW	WW	YW	SC	M	M&G
EPD	+7.9	2.2	61	97	0.6	22	53
Top %	16						

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	25.5	3.5	84	1.50	75	491	130
Top %	3	28		2		5	

FAT	REA	MRB
0.042	0.52	0.25
		21

	Adj. BW	Adj. 205
	81	665

LOT 29 • TRICKYS G36 1480J M96

REG. #: P44626395 • DOB: 4/21/2024 • POLLED

HICKEY RED BARON 204K

CHURCHILL RED BARON 8300F ET
CHURCHILL LADY 6276D

R LEADER 6964
CHURCHILL LADY 500C ET
CHURCHILL STUD 3134A
CHURCHILL LADY 201Z

TRICKYS REVA A53-E60 G36

TRICKYS BOY X51-X37 E60
TRICKYS COO 1523-9036 A53

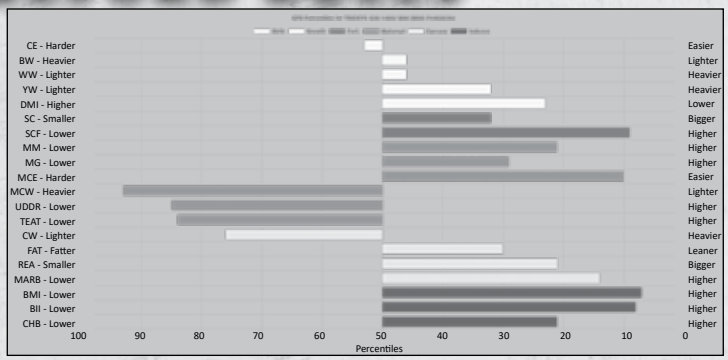
KCF BENNETT REVOLUTION X51
TRICKYSGIRL U45-371R X37
PF COOPER 9036
RV LADY OF WELLS 1523

	CE	BW	WW	YW	SC	M	M&G
EPD	+3.1	2.5	58	98	1.2	32	61
Top %					16		

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	23.2	5.8	117	1.10	65	476	139
Top %	9	10				7	21

FAT	REA	MRB
0.013	0.64	0.31
30	21	14

Adj. BW	Adj. 205
84	701



LOT 30 • TYICKYS VALOR K66 1962 M02

REG. #: P44627614 • DOB: 3/7/2024 • POLLED

RV VALOR LAD 1962

RV VALOR 9444G ET
RV NOVA 9762

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

TRICKYS GAL G73 9142 K66

ECR 173D ENDURE 9142
TRICKYS DIVA D49-E14 G73

NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
DEP CATAPULT E14 ET
TRICKYS TRUSTA Z54-100W D49

	CE	BW	WW	YW	SC	M	M&G
EPD	+8.9	1.3	59	89	0.9	27	57
Top %	11	22					

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	28.9	3.6	56	1.40	72	533	126
Top %	1	27	5	9		2	

FAT	REA	MRB
0.062	0.38	0.31
		13

Adj. BW	Adj. 205
89	780

LOT 31 • TRICKYS VALOR K48 1962 M15

REG. #: P44627600 • DOB: 3/15/2024 • POLLED

RV VALOR LAD 1962

RV VALOR 9444G ET
RV NOVA 9762

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

TRICKYS F14 9146 K48

ECR 173D ENDURE 9142
TRICKYS SHEYETTE D24-3X F14

NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
TH 49U 719T SHEYENNE 3X
TRICKYS X51-A52 D24

	CE	BW	WW	YW	SC	M	M&G
EPD	+7.1	1.4	66	102	0.9	23	56
Top %	20	23	15	22			

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	24.1	1.3	66	1.50	87	471	126
Top %	6		10	2	10	8	

FAT	REA	MRB
0.052	0.70	0.07
	13	

Adj. BW	Adj. 205
88	780

LOT 32 • TRICKYS VALOR 913K 1962 M52

REG. #: P44628031 • DOB: 3/31/2024 • POLLED

RV VALOR LAD 1962

RV VALOR 9444G ET
RV NOVA 9762

JDH VICTOR 719T 33Z ET
RV BOBBI 1404
SHF EAGLESTONE C36 E177
RV HOMESTYLE GAL 7762

RV FANCI SEATS 913K

BCC CHEAP SEATS 075H
RV 4013 TESTED GAL 9131

HAROLDSON'S UPGRADE T100 33D
BCC DAFNEE 764E
INNISFAIL WHR X651/723 4013 ET
KB L1 DOMINETTE 131Y

	CE	BW	WW	YW	SC	M	M&G
EPD	-0.4	3.6	60	90	1.2	17	47
Top %							

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD	20.4	0.5	76	1.30	67	404	116
Top %	23		21	28			

FAT	REA	MRB
0.082	0.38	0.30
		14

Adj. BW	Adj. 205
93	771

LOT 33 • TRICKYS H51 CON K106 609K M55

REG. #: U44628932 • DOB: 4/1/2024 • POLLED

INNISFAIL TRADEMARK 1939 ET
KJ IF 45C CONFIDENCE 609K ET
JDH AH MS 34X VICTOR 33Z45C ET

EFBEEF BR VALIDATED B413
INNISFAIL P230 T723
JDH VICTOR 719T 33Z ET
AH JDH MS 25L WRANGLER 34X ET

ECR 173D ENDURE 9142
TRICKYS E29 9142 K106
TRICKYS TRUSTEE Y06-100W E29

NJW 79Z Z311 ENDURE 173D ET
ECR LADY REDEEM 3277 ET
NJW 73S M326 TRUST 100W ET
TRICKYS REVOLUTION 8210-4R Y06

	CE	BW	WW	YW	SC	M	M&G
EPD							
Top %							

	SCF	MCE	MCW	UDR	CW	BMI$	CHB$
EPD							
Top %							

FAT	REA	MRB

	Adj. BW	Adj. 205
	94	**773**

EPD Rankings for our 2025 Hereford bulls

Top 10 bulls for each of the following traits: CED, BW, WW, YW, REA, Marb., BMI index and CHB index.

Lot #	ID	CED	Lot #	ID	BW	Lot #	ID	WW	Lot #	ID	YW
18	M51	9.0	18	M51	-0.3	1	M17	83	1	M17	132
30	M02	8.9	26	M20	0.1	19	M64	74	19	M64	119
7	M27	8.8	9	M37	0.4	13	M60	69	12	M110	115
9	M37	8.3	7	M27	0.7	5	M68	68	13	M60	113
20	M06	8.1	10	M44	0.7	12	M110	66	22	M97	108
22	M97	7.5	21	M87	0.9	22	M97	66	5	M68	107
10	M44	7.3	4	M120	1.0	31	M15	66	6	M70	107
31	M15	7.1	19	M64	1.2	2	M69	66	7	M27	106
3	M92	7.0	30	M02	1.3	7	M27	65	15	M111	105
4	M120	7.0	22	M97	1.4	24	M128	65	24	M128	103
			31	M15	1.4	14	M78	65	23	M116	103
						18	M51	65			
						28	M18	65			
						25	M53	65			

Lot #	ID	REA	Lot #	ID	Marb.	Lot #	ID	BMI$	Lot #	ID	CHB$
1	M17	1.22	5	M68	.66	30	M02	553	1	M17	197
2	M69	1.13	4	M120	.54	3	M92	551	2	M69	191
4	M120	1.03	3	M92	.53	16	M81	526	3	M92	182
6	M70	1.03	2	M69	.49	9	M37	520	4	M120	182
10	M44	.99	9	M37	.47	11	M84	518	5	M68	180
12	M110	.97	1	M17	.44	4	M120	516	6	M70	177
11	M84	.97	14	M78	.44	26	M20	505	7	M27	173
8	M36	.94	27	M20	.42	20	M06	493	8	M36	171
7	M27	.91	8	M36	.40	28	M21	491	9	M37	168
15	M111	.90	18	M51	.39	15	M111	490	10	M44	168

EPD PERCENTILES FOR 2023 BORN HEREFORD CALVES

Percentile Band	Calv. Ease Direct (%)	Birth Wt	Weaning Wt	Yearling Wt	Dry Matter Intake	Scrotal Circ.	Sustained Cow Fertility	Milk	Milk & Growth	Calv. Ease Mat. (%)	Mature Cow Weight	Udder Suspension	Teat Size	Carc Wt	Fat	Rib Eye Area	Marbling	BMI Index ($)	BII Index ($)	CHB Index ($)
Top%	22.6	-8.5	98	162	-1.1	3.1	37.2	55	96	15.7	-28	2.1	2.3	132	-0.098	1.45	1.24	694	809	244
1%	15	-4.1	78	126	-0.8	2	27.6	42	76	9.2	30	1.6	1.6	101	-0.028	0.99	0.62	542	647	186
5%	11.1	-0.6	72	115	-0.2	1.7	24.4	37	70	6.9	58	1.5	1.5	91	-0.018	0.82	0.43	489	586	164
10%	9.2	0.3	68	110	-0.1	1.5	22.8	35	67	5.8	66	1.4	1.5	87	-0.008	0.73	0.34	462	553	152
15%	8	0.8	66	106	0	1.5	21.7	34	65	5	71	1.4	1.4	84	0.002	0.68	0.29	443	532	145
20%	7.1	1.2	65	103	0	1.4	20.9	33	64	4.4	75	1.4	1.4	81	0.002	0.64	0.26	429	515	140
25%	6.3	1.5	63	101	0.1	1.3	20.2	32	62	3.8	78	1.3	1.4	79	0.002	0.6	0.23	417	501	136
30%	5.7	1.8	62	99	0.1	1.3	19.6	31	61	3.4	81	1.3	1.4	78	0.012	0.57	0.21	407	488	132
35%	5.1	2	61	97	0.2	1.2	19	30	60	2.9	84	1.3	1.3	76	0.012	0.54	0.19	397	477	129
40%	4.5	2.2	60	95	0.2	1.2	18.5	29	59	2.5	86	1.3	1.3	75	0.012	0.51	0.17	389	467	126
45%	4	2.4	59	94	0.2	1.1	17.9	29	58	2.2	88	1.3	1.3	73	0.022	0.49	0.15	380	457	123
50%	3.4	2.6	58	92	0.3	1.1	17.4	28	57	1.8	90	1.3	1.3	72	0.022	0.47	0.13	372	447	121
55%	2.9	2.9	57	90	0.3	1	16.9	27	56	1.4	92	1.2	1.3	71	0.022	0.44	0.12	364	438	118
60%	2.4	3.1	56	88	0.3	1	16.4	26	55	1	95	1.2	1.2	70	0.032	0.42	0.1	356	429	116
65%	1.8	3.3	54	87	0.4	0.9	15.9	26	54	0.6	97	1.2	1.2	68	0.032	0.4	0.09	348	419	114
70%	1.2	3.5	53	85	0.4	0.9	15.4	25	52	0.1	99	1.2	1.2	67	0.032	0.37	0.07	339	409	112
75%	0.6	3.8	52	83	0.5	0.8	14.8	24	51	-0.3	102	1.2	1.2	66	0.042	0.34	0.05	331	399	109
80%	-0.1	4.1	50	80	0.5	0.8	14.2	23	49	-0.9	105	1.2	1.2	64	0.042	0.31	0.04	321	389	107
85%	-1	4.4	48	77	0.6	0.7	13.4	22	48	-1.5	108	1.1	1.1	62	0.052	0.27	0.02	310	377	104
90%	-2.1	4.9	46	73	0.6	0.6	12.5	20	45	-2.3	113	1.1	1.1	60	0.052	0.23	-0.01	296	361	100
95%	-3.8	5.7	42	66	0.7	0.5	11.1	16	40	-3.4	120	1.1	1	55	0.062	0.15	-0.04	274	338	94
99%	-7	7.1	11	11	1	0.2	8.5	5	11	-5.7	135	0.9	0.9	27	0.092	-0.19	-0.11	234	295	71
Bottom%	-15.6	11.9	-20	-34	1.9	-1	-3.4	-11	-21	-15.1	190	0.4	0.4	-24	0.162	-0.74	-0.44	42	80	-7

EXPLANATION OF HEREFORD EPDS

CALVING EASE DIRECT (CED):
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 be born with an 8% more likely chance of being unassisted 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.

MATERNAL MILK (M):
The milking ability 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):
Maternal Milk & Growth 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 daughters' 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."

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 wth a .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. In the Hereford genetic analysis, a multiple-trait model was used for scrotal circumference. Weaning weight was used as a predictor variable to increase the prediction accuracy of SC EPDs. Therefore, an animal with a weaning weight EPD should also have a SC EPD.

SUSTAINED COW FERTILITY (SCF):
The AHA's new Sustained Cow Fertility EPD (SCF) is a prediction of a cow's ability to continue to calve from three years of age through twelve years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the ten-possible calving's to twelve 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 twelve then 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 CALVING EASE (CEM):
MCE EPD predicts how easily a sires daughters will calve at 2 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. An example of how the MCW EPD allows breeders to compare sires: 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 mated to similar cows, to be 15 lb. heavier at mature size.

UDDER SUSPENSION (UDR):
Scores range from 9 (very tight) to 1 (very pendulous) and represent assessments of udder support. Weak udder suspension results in pendulous udders that make it difficult for a calf to nurse. Weak suspension in the udder indicates a lack of support in the ligament that ties the udder to the cow's body wall. Over time, weakness in this ligament will allow the udder to hang down too far from the body and may subject the udder to serious problems and increased potential for injury.
UDDR EPDs are reported on the 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.

CARCASS WEIGHT (CW):
Carcass weight 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 (MRB):
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.

(continued on next page)

BALDY MATERNAL INDEX (BMI$):
The Baldy Maternal Index 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.

CERTIFIED HEREFORD BEEF (CHB$):
The Certified Hereford Beef Index is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows and all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight 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. Keep in mind, this production system takes advantage of complimentary breeding with the commercial Angus cow. Although Marbling is weighted positively in this index, a positive weighting for Rib-eye Area and a negative weighting for Back Fat are a greater priority in this index to allow for optimum end-product merit. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

GENETICALLY ENHANCED EPDS (GE-EPD):
All the Hereford bulls in the sale will have GE-EPDs.

EPD RANKINGS OF OUR 2025 HEREFORD BULLS

CED	BW	WW
16 of 32 in top 25%	3 of 32 in top 10% 13 of 32 in top 25%	4 of 32 in top 10% 17 of 32 in top 25%
YW	**SCF**	**MCE**
4 of 32 in top 10% 18 of 32 in top 25%	14 of 32 in top 10% 23 of 32 in top 25%	5 of 32 in top 10% 12 of 32 in top 25%
REA	**BMI**	**CHB**
21 of 32 in top 10% 27 of 32 in top 25%	16 of 32 in top 10% 28 of 32 in top 25%	19 of 32 in top 10% 26 of 32 in top 25%

2023 HEREFORD BREED AVERAGE EPDS

CE	BW	WW	YW	SC	M	M&G
+3.5	2.6	56	90	1.1	27	55
SCF	MCE	MCW	UDR	CW	BMI$	CHB$
17.3	1.6	89	1.26	71	370	122

FAT	REA	MRB
0.022	0.46	0.15

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SCAN TO REGISTER

Beware of Meaningless Terms

The beef industry is guilty of using "buzz words" as a method of evaluating cattle. Many of these terms are meaningless or have different connotations for different people.

For example, a recent advertisement in a major breed publication recommended the use of a particular bull because the bull had "consistent volume and thickness with tremendous fleshing ability." Such nonspecific terms may sound positive to some people but actually furnish no information whatever. Unfortunately, the use of such terms can become faddish and actually lead to changes in selection criteria; criteria which have nothing to do with beef production efficiency.

Bob long

Included among such misleading terms are thickness, capacity, volume and easy fleshing. Currently these terms are widely used and so are worthy of examination.

THICKNESS — This term has received increased use as breeders finally awaken to the fact they are producing cattle with inadequate muscling. The obvious way to correct this would be to select for heavier muscling since it's a highly heritable trait. Instead, breeders and show ring judges look for and talk about more "thickness."

Overall thickness can be from muscle, from fat, or from a combination of these two tissues. Thickness and length of stifle, as well as thickness and bulge of forearm and gaskin, measures muscle since little fat is deposited at these points. However, thickness over the top or back results largely from fat, and unfortunately, many breeders and judges interpret thick, wide backs as muscling. This inaccurate evaluation has encouraged herdsmen to present cattle for both show and sale in "fatter" condition. The ridiculous result is genetics of the cattle is unchanged — only the feeding and management is different.

CAPACITY — Here is another widely used term which implies that deep bodied, deep flanked, big bellied cattle possess more feeding and breeding capacity and will, or already have, recorded superior performance. When, oh when, will cattlemen learn to look at performance records rather than at the cattle to determine growth rate and reproductive performance.

Overall depth of body includes a combination of loose hide and the fat deposited therein and is not a measure of the capacity of the digestive tract or that of the thoracic and abdominal cavities. Similarly, a big middle or paunch is not a measure of how much feed cattle can or will consume nor is it an indication of potential for growth rate. Big bellies can result from light muscling (as in the case of dairy cattle) which allows the paunch to sag; from excessive fat deposits around the kidneys and on the intestines; or from "gut fill."

VOLUME — This meaningless term is confusing. Some cattlemen confuse it with capacity or how much cattle can eat. Others think of it as a measure of overall size. And a sizeable number of cattlemen use it simply because they believe it makes them sound well informed. Regardless, this term adds nothing to a set of performance data.

EASY FLESHING — Cattlemen usually use the word "flesh" to refer to fat, as in "the cattle are in good flesh." Therefore, an easy fleshing steer in the feedyard is undesirable while an easy fleshing cow on the range is desirable, unless she is in good flesh from having starved her calf for milk. It is also possible that a difference in degree of muscling can result in two individuals of identical fleshing being evaluated differently by the uninformed.

Therefore, use the term cautiously and only when comparing cattle of the same age, sex and treatment, and when intended for the same specific purpose.

When evaluating or describing cattle use accurate measures of productivity or excellence— "buzz words" are for "bull shippers."

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*Compared to Angus-sired calves. Source: Daley, David A. and Early, Sean P. Impacts of Crossbreeding on Profitability in Vertically Coordinated Beef Industry Marketing Systems. American Hereford Association. Retrieved from https://hereford.org/wp-content/uploads/2017/02Harris HeterosisReport.pdf.

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THE POWER OF

GENOMICALLY ENHANCED EPDS

The American Hereford Association (AHA) has embraced the use of genomics into their genetic evaluation by launching a first of its kind single step analysis that utilizes the marker effects of specific traits. Likewise, AHA is directly estimating accuracy values rather than approximating. The direct estimation of accuracy results in a more conservative value but a more accurate value than previous methodologies. The AHA is producing the most reliable genetic evaluation that is supported by Whole Herd TPR™ and genomics, which will give prospective buyers added confidence in purchasing young and unproven animals.

Buying animals that have a genomic profile incorporated into their Expected Progeny Difference (EPD) offers many advantages that allow for quicker breed and herd improvement. To the right is a table showing the average increase in accuracy when buying a young animal with a Genomic Enhanced EPD (GE-EPD) versus an animal without a GE-EPD. Similarly, an effective progeny number increase is listed by trait that shows how many progeny equate to a genomic enhancement of a young animal (e.g. yearling). That's right, buying a young animal that has been genotyped is like having 2-17 progeny, depending on the trait. The proof gained on young, non-parent animals, through a genomic enhancement is valuable and greatly mitigates the risk and allows for more directed selection.

AHA TRAIT	ACCURACY IMPROVEMENT	EFFECTIVE PROGENY NUMBER INCREASE*
CALVING EASE	0.09	17
BIRTH WEIGHT	0.12	8
WEANING WEIGHT	0.14	12
YEARLING WEIGHT	0.16	9
SCROTAL CIRCUMFERENCE	0.17	6
MATURE COW WEIGHT	0.12	4
UDDER SUSPENSION	0.17	7
TEAT SIZE	0.17	7
CARCASS WEIGHT	0.11	3
FAT	0.08	2
RIB-EYE AREA	0.07	2
MARBLING	0.10	3

** Effective Progeny Number Increase (EPNI)- EPNI is the difference gained for genotyped animals versus non-genotyped animals.*

Each animal tested is recognized with the AHA GE-EPD logo.

AMERICAN HEREFORD ASSOCIATION

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