

HILLSVIEW FARMS

ONLINE BULL SALE

FEBRUARY 28, 2026

SELLING

27 Coming 2-Year-Old Polled Hereford Bulls

FEATURING SONS OF: SHF JALAPENO G003 J044 ET

AF B
GENESIS
244 ET



SHF
INDEPENDENCE
G003 J034 ET



WELCOME



Please come visit us and view our bulls. This is another set of very uniform bulls. These bulls were weaned at the end of October last year and had no creep feed. The bulls spent the summer and fall on grass with no supplements other than trace mineral blocks. They were raised on a high roughage diet and grown up slowly. We brought them home in November and started feeding them silage/hay mix. We like the moderate frame cattle that are easy fleshing with lots of rib shape and muscle. We want them to be able to maintain themselves on grass. These bulls should sire easy-fleshing daughters who will have longevity in the cow herd. The feeder steers sired by them should have great feed efficiency. Hereford bulls are an excellent cross on black cows. If you haven't tried them yet, now is the time to start. Thank you for your interest!

For more information, contact:

HILLSVIEW F FARMS

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Cindy:605-377-3441 • Darwin:605-377-3459
dcaman@valleytel.net

www.HillsviewHerefords.com

Videos available on www.HillsviewHerefords.com
and www.TheLivestockLink.com

HILLSVIEW FARMS

ONLINE BULL SALE

FEBRUARY 28, 2026

Bids close at 7PM

Sale animals are located at the farm near Eureka, SD

7 miles south of Eureka on Hwy 47, 1.1 miles east on Hillsview Road (119th St.) Or
15 miles north of Bowdle on Hwy 47, 1.1 miles east on Hillsview Road (119th St.)

SELLING

27 Coming 2-Year-Old Polled Hereford Bulls

GENERAL INFORMATION

Terms and Conditions: Terms of the sale are cash. We must receive payment to consider a bull sold. All cattle are the buyer's property as soon as sold and will be taken care of for a reasonable length of time at the buyer's risk. Neither the owners nor any person connected with this sale assumes any liability, legal or otherwise.

Guarantee: Every animal is, to the best of our knowledge, free from any disease or defect. All bulls are guaranteed to be breeders. If a bull proves to be a non-breeder, either a bull of comparable rank will be substituted, or money refunded, or credit will be given in a future sale.

Health: Health of the herd is excellent. All cattle are under a full vaccination program and pourled with Dectomax. All bulls will be fertility tested prior to the sale. Health papers will be furnished as needed, and trich testing will be done if needed. We advise you to semen check the bulls again before turning them out in the spring.

Discounts: We will still be offering our generous volume discounts on the bulls. If you purchase 2 bulls, you receive \$50 off each bull. If you purchase 3 or more bulls, you receive \$100 off each bull. **To receive these discounts bulls must be purchased in the online auction and leave the premises within 10 days of purchase.**

We are offering three options for delivery or wintering the bulls:

- 1) We will keep the bulls free of charge until June 1st. You must come pick them up at that time.
- 2) We will deliver bulls at our convenience, free of charge, within 200 miles. No delivery will be offered for bulls purchased after April 1st.
- 3) **Bulls hauled home within 10 days of the online auction will receive a \$100 discount off each bull. They must be purchased in the auction to receive this credit.**

**Online Bidding
See page 2 for details.**

**The Livestock
Link**

HEREFORD ADVANTAGE



An industry-changing program from the American Hereford Association and IMI Global to verify and add value to Hereford-influenced feeder cattle with superior genetics, health and management.

REQUIREMENTS

- **Source & Age verification**
- **Genetic merit**
 - Minimum of 50% Hereford genetics
 - Bull battery ranking in top 50% of breed for \$CHB index (bull battery average)
 - Bull ownership transferred (all bulls)
- **Vaccination program – two rounds of vaccinations pre-weaning (minimum)**
 - Recommended minimum protocol:



- **BQA certification**

American Hereford Association | (816) 842-3757 | 11500 NW Ambassador Drive, Suite 410, Kansas City, MO 64153 | HerefordAdvantage.com

BENEFITS

- **Genetic improvement tool**
 - Sire EPD and profit index summary
- **Added market exposure**
 - Free listing at HerefordMarketplace.com
- **Enrollment cost - \$3.00/hd. (verification + eID tag)**



Look for this logo in Hereford bull sale catalogs to identify sires meeting the genetic requirements for the Hereford Advantage program.

Bid Online! *The* Livestock Link

Livestock Videoing • Video Sales

• Bid-by-Click Online Sales

To view events go to: www.TheLivestockLink.com

If you are unable to attend the sale, you can register to watch or bid online through The Livestock Link by following these instructions:

- Visit our website, www.thelivestocklink.com.
- Click the “Auctions” tab.
- Click on “Click Here to Register.”
- Enter your e-mail address and password, and fill out all your contact information.
- Fill out your banking information. *If you are only viewing the sale and do not wish to bid, this information can be left blank.*
- Check the checkbox at the bottom of the page that says “I’m not a robot” to prove you are a real person.
- Click “Register” at the bottom of the page.
- You will receive an e-mail with a link to activate your account.
- **Please register to bid at least 24 hours in advance of the sale.**

You will receive an e-mail when you are approved for bidding. All applications will be reviewed and processed promptly. You will receive a bidder number only after you have made a purchase in the sale, and that number will only be used at that sale. When the sale is completed, please contact the sale owner or manager for instructions of payment and delivery of your purchase.

To use our service, you must have access to high speed internet.

Questions or need help?

→ **Contact Marc Hotchkiss (605) 210-1956 or Support (605) 920-9261** ←
www.TheLivestockLink.com

Coming 2-Year-Old Bulls



AMAN J034 INDEPENDENCE 43M {HYP,MDP,DBP}

(P44583369) • DOB: 3/26/2024 • BW: 78 • 205 Day Wt: 672

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 167V E061 {DLF,HYF,IEF,DBP}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

NJW 73S W18 HOMETOWN 10Y ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDC}

SLEEPY HOMETOWN 456ET {DLF,HYF,IEF,MSUDF,MDP,DBP}

AMAN 456 HAYLEY 103G {HYP,MDP,DBP}

AMAN 267X DINAH 81C {HYP}

LCX UNLEASHED KEEPSAKE 1111 ET {DLF,HYF,IEF,DBP}

AMAN 26T DISCO 267X {DLF,HYF,IEF}

AMAN PROSPECT PRINCESS 235X {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
8.9	1.6	72	111	1.5	27	62	4.1	1.40	1.40	0.86	0.28	150

Scurred • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J034 INDEPENDENCE 62M {HYP,DBP}

(P44583372) • DOB: 3/29/2024 • BW: 83 • 205 Day Wt: 633

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

NJW 73S M326 TRUST 100W ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

RVP 122L ITS A WRAP ET 1107W {DLF,HYF,DBP}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF}

AMAN 26T TRIXIE 233X {HYP}

GOBLE OHR FULL TRUST 103A {SOD,DLF,HYF,IEF,DBP}

AMAN 103A TRUDY 17H {HYP,DBP}

AMAN 0245 CASSIE 262C {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
3.4	3.0	70	116	1.4	28	63	3.5	1.30	1.30	0.85	0.18	139

Polled • Eye Pigment: RE 75% / LE 75%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 67M {HYP,DBP}

(P44583376) • DOB: 3/30/2024 • BW: 82 • 205 Day Wt: 541

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 0245 CASSIE 262C {HYP}

CRR ABOUTTIME 743 {SOD,DLF,HYF,IEF,MDF}

AMAN 26T TRIXIE 233X {HYP}

JRR MISS TOBEY 711T {DLF,HYF,IEF}

AMAN 26T TRIXIE 233X {HYP}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

WOODCREST IDA 80M {SOD,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
5.4	1.5	56	98	1.0	28	56	3.2	1.20	1.20	0.72	0.09	122

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 95M {HYP,MDP,DBP}

(P44583381) · DOB: 4/2/2024 · BW: 89 · 205 Day Wt: 640

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP} SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

OHR HOMECOMING 1K 51B ET {DLF,HYF,IEF,MDP} NJW 73S W18 HOMETOWN 10Y ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDC}

WOODCREST BANNERGIRL 47G {HYP,MDP}

WOODCREST VICKI 92B {HYP}

ANL 60D BANNER GIRL 1K {DLF,HYF,IEF}

LAGRAND LEGEND 107U

WOODCREST MISSY 16T 66Z {DOD,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
3.4	2.9	64	102	0.9	29	61	0.2	1.30	1.30	0.73	0.17	127

Polled · Eye Pigment: RE 50% / LE 100%

Coming 2-Year-Old Bulls



AMAN J034 INDEPENDENCE 96M {HYP,DBP}

(P44583382) • DOB: 4/2/2024 • BW: 82 • 205 Day Wt: 631

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}
SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}
 SHF GERBER 001A E004 ET {DLF,HYF,IEF}
 GOBLE OHR FULL TRUST 103A {SOD,DLF,HYF,IEF,DBP}
AMAN 103A TRUDY 106H {HYP,DBP}
 AMAN 4131 REVA 57C {DOD,HYP,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}
 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}
 GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}
 SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}
 NJW 73S M326 TRUST 100W ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}
 RVP 122L ITS A WRAP ET 1107W {DLF,HYP,DBP}
 R 2ND REVOLUTION 4131 {DLF,HYF,IEF,DBP}
 DCA S46 ELVIRA 184W {DOD,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
4.9	3.0	73	123	1.4	27	64	4.2	1.30	1.30	0.82	0.25	143

Polled • Eye Pigment: RE 100% / LE 100%

AMAN J034 INDEPENDENCE 98M {HYP,DBP}

(P44583383) • DOB: 4/2/2024 • BW: 82 • 205 Day Wt: 584

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}
SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}
 SHF GERBER 001A E004 ET {DLF,HYF,IEF}
 CRR ABOUT TIME 743 {SOD,DLF,HYF,IEF,MDF}
AMAN 743 ABIGAIL 35D {HYP,DBP}
 AMAN 269Y SUNSHINE 224B {HYP,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}
 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}
 GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}
 SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}
 THM DURANGO 4037 {SOD,DLF,HYF,IEF}
 CRR D03 CASSIE 206 {DLF,HYF,IEF}
 ADA 405S BIG SKY 269Y {DLF,HYF,IEF,DBP}
 DCA 397P LANDLADY 120U {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
5.4	2.4	68	107	1.0	25	59	2.0	1.30	1.30	0.70	0.14	128

Polled • Eye Pigment: RE 0% / LE 50%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 124M {HYP,DBP}

(P44583539) • DOB: 4/4/2024 • BW: 79 • 205 Day Wt: 616

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

CHURCHILL RED BULL 200Z {SOD,DLF,HYF,IEF,MSUDF,MDF,DBF}

HVH OKSANA 4L 33N {DLF,HYF,IEF,DBP}

GOBLE OHR FULL TRUST 103A {SOD,DLF,HYF,IEF,DBP}

AMAN 0245 CASSIE 142Z {DOD,HYP}

CHURCHILL KICKSTART 501C ET {SOD,DLF,HYF,IEF,MSUDF,MDF,DBF}

AMAN 501C KATRINA 85F {HYP,DBP}

AMAN 103A TRUDY 178C {DOD,HYP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
9.7	0.6	60	99	1.2	29	59	3.7	1.30	1.30	0.67	0.09	114

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 128M {HYP,DBP}

(P44583540) • DOB: 4/5/2024 • BW: 81 • 205 Day Wt: 561

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF DELTA A191 D300 ET {DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN D300 DELTA DAWN 121H {HYP,DBP}

SHF ALL STAR 42X A191 {SOD,CHB,DLF,HYF,IEF}

AMAN 267X DINAH 140C {HYP,DBP}

SHF L388 T57 Y54 ET {DLF,HYF,IEF}

AMAN 26T DISCO 267X {DLF,HYF,IEF}

AMAN 162U TRINA 48Z {DOD,HYP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
6.7	2.2	59	99	0.9	26	56	1.2	1.30	1.30	0.73	0.26	134

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 131M {HYP,DBP}

(P44583543) • DOB: 4/5/2024 • BW: 79 • 205 Day Wt: 609

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF DELTA A191 D300 ET {DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN D300 DELTA DAWN 87G {HYP,DBP}

SHF ALL STAR 42X A191 {SOD,CHB,DLF,HYF,IEF}

AMAN 0245 CASSIE 183B {HYP,DBP}

SHF L388 T57 Y54 ET {DLF,HYF,IEF}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF}

SA 405S ELLY SUE 122W {HYP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
8.0	1.1	60	94	1.2	33	62	2.9	1.30	1.30	0.77	0.24	133

Polled • Eye Pigment: RE 25% / LE 25%

Coming 2-Year-Old Bulls



AMAN J034 INDEPENDENCE 132M {DBP}

(P44583545) • DOB: 4/5/2024 • BW: 82 • 205 Day Wt: 581

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF DELTA A191 D300 ET {DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN D300 DELTA DAWN 255F

SHF ALL STAR 42X A191 {SOD,CHB,DLF,HYF,IEF}

AMAN 0245 CASSIE 156C {DOD}

SHF L388 T57 Y54 ET {DLF,HYF,IEF}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF}

DCA MISS ROCKETTE 64S {DOD}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
6.5	2.7	67	116	1.8	30	64	3.5	1.30	1.30	0.83	0.21	137

Polled • Eye Pigment: RE 100% / LE 0%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 133M {DBP}

(P44583547) • DOB: 4/5/2024 • BW: 78 • 205 Day Wt: 624

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

R 2ND REVOLUTION 4131 {DLF,HYF,IEF,DBP}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 4131 REVA 115B {DBP}

MSU TCF REVOLUTION 4R {SOD,DLF,HYF,IEF,MDF,DBC}

DCA 405T TARA 125W {DBP}

R MISS PUCKSTER 139 {DOD,DLF,HYF,IEF}

AMAN 4131 REVA 115B {DBP}

HPH 36N TAGE 405T {SOD,DBP}

DCA MS HITTER 104K {DOD}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
7.9	1.1	58	94	0.8	28	57	4.4	1.20	1.10	0.65	0.19	128

Polled • Eye Pigment: RE 0% / LE 25%

AMAN J034 INDEPENDENCE 138M {HYP,DBP}

(P44583548) • DOB: 4/6/2024 • BW: 86 • 205 Day Wt: 648

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

BAR JZ TRUSTWORTHY 281A ET {DLF,HYF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 281A TRUDY 297E {HYP,DBP}

NJW 73S M326 TRUST 100W ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

AMAN 5W TERRI 313A {HYP,DBP}

BAR JZ JULIE 118R {DOD,DLF,HYF,IEF}

AMAN 5W TERRI 313A {HYP,DBP}

TC TERRIFIC 5W {DLF,HYF,IEF,DBP}

AMAN 5W TERRI 313A {HYP,DBP}

WOODCREST VACA 31S {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
2.2	3.2	75	122	1.0	26	63	1.2	1.30	1.30	0.76	0.17	131

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J034 INDEPENDENCE 157M {MDP,DBP}

(P44583550) • DOB: 4/7/2024 • BW: 86 • 205 Day Wt: 562

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

NJW 73S W18 HOMETOWN 10Y ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDC}

SLEEPY HOMETOWN 456ET {DLF,HYF,IEF,MSUDF,MDP,DBP}

LCX UNLEASHED KEEPSAKE 1111 ET {DLF,HYF,IEF,DBP}

AMAN 456 HAYLEY 180D {MDP,DBP}

SHF RIB EYE M326 R117 {SOD,DLF,HYF,IEF}

OHR VINDI 116G 52X {DOD}

MOHICAN VINDI 116G {DOD}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
5.6	2.8	66	100	1.1	26	59	1.2	1.40	1.40	0.79	0.24	146

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J034 INDEPENDENCE 193M {HYP,DBP}

(P44583560) • DOB: 4/10/2024 • BW: 90 • 205 Day Wt: 680

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

SHF ALL STAR 42X A191 {SOD,CHB,DLF,HYF,IEF}

SHF DELTA A191 D300 ET {DLF,HYF,IEF,MSUDF}

SHF L388 T57 Y54 ET {DLF,HYF,IEF}

AMAN D300 DELTA DAWN 337G {HYP}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

SA 26T LOLA 37W {DOD,HYP}

WOODCREST LISA 74R {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
3.4	3.8	74	117	1.6	29	66	2.4	1.30	1.40	0.95	0.22	142

Polled • Eye Pigment: RE 25% / LE 100%

Coming 2-Year-Old Bulls

AMAN J044 SPICY PEPPER 196M {MSUDP,DBP}

(P44583561) • DOB: 4/10/2024 • BW: 72 • 205 Day Wt: 535

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

AMAN 26T DISCO 267X {DLF,HYF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 267X DINAH 128C {DOD,MSUDP}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

ADA 32S HONEY BEA 7X {MSUDP}

DCA PROSPECT PRINCESS 16T {HYP}

RANGELINE M326 BUZZ 32S {SOD}

DCA 10H CLASSY DELLA 1U {MSUDP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
9.4	-0.2	52	85	1.1	24	50	4.0	1.30	1.30	0.61	0.25	132

Polled • Eye Pigment: RE 0% / LE 0%



AMAN J044 SPICY PEPPER 200M {DLP,HYP,MDP,DBP}

(P44583563) • DOB: 4/10/2024 • BW: 84 • 205 Day Wt: 641

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SLEEPY HOMETOWN 456ET {DLF,HYF,IEF,MSUDF,MDP,DBP}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 456 HAYLEY 214G {DLP,HYP,MDP,DBP}

NJW 73S W18 HOMETOWN 10Y ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDC}

AMAN 0245 CASSIE 157B {DOD,DLF,HYP}

LCX UNLEASHED KEEPSAKE 1111 ET {DLF,HYF,IEF,DBP}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF}

AMAN 0245 CASSIE 157B {DOD,DLF,HYP}

DCA MISS ROCKETTE 140T {DOD,DLF,HYF}

AMAN 0245 CASSIE 157B {DOD,DLF,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
5.5	2.4	66	108	0.9	29	62	1.1	1.30	1.30	0.80	0.20	137

Scurred • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls

AMAN J034 INDEPENDENCE 203M {HYP,DBP}

(P44583566) • DOB: 4/11/2024 • BW: 84 • 205 Day Wt: 798

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GOBLE OHR FULL TRUST 103A {SOD,DLF,HYF,IEF,DBP}

AMAN 103A TRUDY 175D {HYP,DBP}

AMAN 26T TRIXIE 37X {HYP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

NJW 73S M326 TRUST 100W ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

RVP 122L ITS A WRAP ET 1107W {DLF,HYP,DBP}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

TH 22N 10R JOURNEY 119T {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
4.3	2.2	68	113	1.5	30	64	4.3	1.40	1.40	0.85	0.30	149

Polled • Eye Pigment: RE 25% / LE 25%



AMAN J044 SPICY PEPPER 219M {HYP,MDP,DBP}

(P44583575) • DOB: 4/13/2024 • BW: 83 • 205 Day Wt: 536

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

SLEEPY HOMETOWN 456ET {DLF,HYF,IEF,MSUDF,MDP,DBP}

AMAN 456 HAYLEY 95D {HYP,MDP,DBP}

AMAN 26T TRIXIE 284Y {HYP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

NJW 73S W18 HOMETOWN 10Y ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDC}

LCX UNLEASHED KEEPSAKE 1111 ET {DLF,HYF,IEF,DBP}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

DCA MISS WRANGLER 10R {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
7.2	2.0	56	97	0.9	23	51	2.0	1.30	1.30	0.72	0.24	142

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls

AMAN J044 SPICY PEPPER 226M {HYP,DBP}

(P44583576) • DOB: 4/13/2024 • BW: 80 • 205 Day Wt: 535

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

JLCS OHR 1230 ATLAS 4R A8 {DLF,HYF,IEF,DBP}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN A8 AVA 167C {HYP,DBP}

MSU TCF REVOLUTION 4R {SOD,DLF,HYF,IEF,MDF,DBC}

AMAN 26T TRIXIE 255A {HYP}

THM 8703 BEAUTY 1230 {DBP}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

DCA MS WRANGLER 208P {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
8.2	0.6	55	87	0.7	24	51	3.8	1.30	1.30	0.71	0.25	138

Polled • Eye Pigment: RE 0% / LE 0%



AMAN J034 INDEPENDENCE 240M {HYP,DBP}

(P44583670) • DOB: 4/14/2024 • BW: 79 • 205 Day Wt: 601

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

OHR TRUSTWORTHY 41R 52A {DLF,HYF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 52A TRUDY 139H {HYP}

NJW 73S M326 TRUST 100W ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

AMAN 22Z ABBY 48B {HYP}

OHR NIKITA 88G 41R {HYP}

BAR JZ ABSOLUTELY 022Z {DLF,HYF,IEF}

BAR JZ ABSOLUTELY 022Z {DLF,HYF,IEF}

AMAN 22Z ABBY 48B {HYP}

DCA MISS MITCHIE 193S {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
7.9	2.2	66	107	1.3	25	58	6.5	1.30	1.30	0.77	0.17	131

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls

AMAN J034 INDEPENDENCE 277M {HYP,DBP}

(P44583682) • DOB: 4/19/2024 • BW: 81 • 205 Day Wt: 607

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 0245 CASSIE 192C {HYP}

CRR ABOUTTIME 743 {SOD,DLF,HYF,IEF,MDF}

AMAN 111T TILLY 26X {DOD,HYP}

JRR MISS TOBEY 711T {DLF,HYF,IEF}

HPH 40PTABOR 111T {SOD}

DCA MISS MAURINE 229R {HYP}

DCA MISS MAURINE 229R {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
5.4	1.7	64	96	1.3	32	63	4.7	1.30	1.30	0.80	0.11	127

Polled • Eye Pigment: RE 0% / LE 75%



AMAN J044 SPICY PEPPER 308M {DBP}

(P44583693) • DOB: 4/22/2024 • BW: 80 • 205 Day Wt: 595

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF FARMHOUSE Z115 F011 ET {CHB,DLF,HYF,IEF,MDF,DBF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN F11 FERN 212H {DBP}

SHF ZANE X51 Z115 {CHB,DLF,HYF,IEF,MDF,DBF}

AMAN 0220 MEG 13C ET {DBP}

SHF MISS W18 B65 {DLF,HYF,IEF,MSUDF,MDF}

BOYD MASTERPIECE 0220 {SOD,DLF,HYF,IEF,MSUDF,MDF}

AMAN 0245 CASSIE 36Z {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
6.4	1.4	61	103	1.0	28	58	2.7	1.30	1.20	0.79	0.28	137

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN J044 SPICY PEPPER 313M {HYP,DBP}

(P44583695) • DOB: 4/23/2024 • BW: 80 • 205 Day Wt: 539

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

BAR JZ ABSOLUTELY 022Z {DLF,HYF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

AMAN 22Z ABBY 172B {HYP}

MCCOY 55M ABSOLUTE 49S {SOD,DLF,HYF,IEF}

DCA MARTINA 38T {HYP}

BAR JZ RUTHIE 994W

HH LANDLORD 397P {HYP}

DCA MS HITTER 104K {DOD}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
6.8	1.5	52	82	0.5	23	49	3.6	1.30	1.20	0.61	0.17	125

Scurred • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN 244 GENESIS 316M {HYP}

(P44583696) • DOB: 4/23/2024 • BW: 83 • 205 Day Wt: 606

LOEWEN GENESIS G16 ET {CHB,DLF,HYF,IEF,MDF,DBF}

AF B G16 GENESIS 244 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

PCR IDA GOLDIE 40X {DLF,HYF,IEF,MSUDF,MDF,DBP}

NJW 79Z Z311 ENDURE 173D ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP}

RPH PCR IDAHO 80U {SOD,DLF,HYF,IEF,DBP}

PCR ABIGAIL GOLDIE 854U {HYP,DBP}

SHF ZANE X51 Z115 {CHB,DLF,HYF,IEF,MDF,DBF}

SHF MISS W18 B65 {DLF,HYF,IEF,MSUDF,MDF}

SM UPLOAD 26 {SOD,DLF,HYF,IEF}

WOODCREST IDA 69L {HYP}

AMAN F11 FERN 140J {HYP}

AMAN 26T TRIXIE 75X {SOD,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
1.7	2.7	63	107	1.4	31	63	0.5	1.30	1.30	0.79	0.32	163

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN 244 GENESIS 398M {HYP,DBP}

(P44583741) • DOB: 5/7/2024 • BW: 83 • 205 Day Wt: 558

AF B G16 GENESIS 244 ET	{DLF,HYF,IEF,MSUDF,MDF,DBF}	LOEWEN GENESIS G16 ET	{CHB,DLF,HYF,IEF,MDF,DBF}	NJW 79Z Z311 ENDURE 173D ET	{SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}
PCR IDA GOLDIE 40X	{DLF,HYF,IEF,MSUDF,MDF,DBP}	LOEWEN 77 48 MISS 344N 4RB42ET	{DLF,HYF,DBP}	RPH PCR IDAHO 80U	{SOD,DLF,HYF,IEF,DBP}
SHF FUSE BOX C36 F078 ET	{CHB,DLF,HYF,IEF,DBP}	PCR ABIGAIL GOLDIE 854U	{HYP,DBP}	SHF CONSULTANT Z210 C36 ET	{DLF,HYF,IEF,MSUDF,MDF,DBC}
AMAN F78 FRIEDA 383J	{HYP,DBP}	SHF MAGGIE M326 X05 ET	{DLF,HYF,IEF,MDF,DBC}	SHF DELTA A191 D300 ET	{DLF,HYF,IEF,MSUDF}
AMAN D300 DELTA DAWN 288F	{HYP}	AMAN 26T TRIXIE 62Y	{DOD,HYP}		

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
3.8	2.8	64	106	1.3	29	61	2.9	1.30	1.30	0.68	0.36	165

Polled • Eye Pigment: RE 100% / LE 100%

Coming 2-Year-Old Bulls



AMAN 244 GENESIS 404M {HYP}

(P44583747) • DOB: 5/8/2024 • BW: 84 • 205 Day Wt: 587

LOEWEN GENESIS G16 ET {CHB,DLF,HYF,IEF,MDF,DBF} NJW 79Z Z311 ENDURE 173D ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

AF B G16 GENESIS 244 ET {DLF,HYF,IEF,MSUDF,MDF,DBF} LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP}

PCR IDA GOLDIE 40X {DLF,HYF,IEF,MSUDF,MDF,DBF} RPH PCR IDAHO 80U {SOD,DLF,HYF,IEF,DBP}

OHR TRUSTWORTHY 41R 52A {DLF,HYF,IEF} PCR ABIGAIL GOLDIE 854U {HYP,DBP}

AMAN 52A TRUDY 129H {HYP} NJW 73S M326 TRUST 100W ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

OHR NIKITA 88G 41R {HYP} OHR RIBEYE 933 {SOD,HYP}

AMAN 933 REBA 120Y {DOD,HYP} LAGRAND BETHANY 46T {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
2.2	3.9	69	114	1.2	28	62	2.5	1.30	1.30	0.67	0.22	150

Polled • Eye Pigment: RE 100% / LE 100%

AMAN 244 GENESIS 495M {HYP,DBP}

(P44583804) • DOB: 6/18/2024 • BW: 87 • 205 Day Wt: 649

LOEWEN GENESIS G16 ET {CHB,DLF,HYF,IEF,MDF,DBF} NJW 79Z Z311 ENDURE 173D ET {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF,DBF}

AF B G16 GENESIS 244 ET {DLF,HYF,IEF,MSUDF,MDF,DBF} LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP}

PCR IDA GOLDIE 40X {DLF,HYF,IEF,MSUDF,MDF,DBF} RPH PCR IDAHO 80U {SOD,DLF,HYF,IEF,DBP}

SHF FARMHOUSE Z115 F011 ET {CHB,DLF,HYF,IEF,MDF,DBF} PCR ABIGAIL GOLDIE 854U {HYP,DBP}

AMAN F11 FERN 284H {HYP,DBP} SHF ZANE X51 Z115 {CHB,DLF,HYF,IEF,MDF,DBF}

AMAN 0245 CASSIE 119Z {DOD,HYP,DBP} SHF MISS W18 B65 {DLF,HYF,IEF,MSUDF,MDF}

DKF RO CASH FLOW 0245 ET {SOD,DLF,HYF,IEF} DCA 405S NELLY 214U {HYP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
2.0	3.5	70	116	1.4	33	68	2.0	1.20	1.20	0.79	0.28	156

Polled • Eye Pigment: RE 0% / LE 100%

Herd Sire



AF B G16 GENESIS 244 ET {DLF, HYF, IEF, MSUDF, MDF, DBF}

(P44395909) • DOB: 2/15/2022 • BW: • 205 Day Wt:

NJW 79Z Z311 ENDURE 173D ET {SOD, CHB, DLF, HYF, IEF, MSUDF, MDF, DBF} KCF BENNETT ENCORE Z311 ET {SOD, CHB, DLF, HYF, IEF, MSUDF, MDF, DBF}

LOEWEN GENESIS G16 ET {CHB, DLF, HYF, IEF, MDF, DBF}

LOEWEN 77 48 MISS 344N 4RB42ET {DLF, HYF, DBP}

BW 91H 100W RITA 79Z ET {DLF, HYF, IEF, MSUDF, MDF}

MSU TCF REVOLUTION 4R {SOD, DLF, HYF, IEF, MDF, DBC}

PCR JACKLYN NIKOLE 344N {DLF, HYF, IEF, DBP}

SHF PHOENIX M33 P68 {HYP}

RPH PLAYMATE 13K {DOD, HYF, DBP}

PCR 286 MR ADVISOR 502R {SOD, CHB, DLF, HYF, IEF, DBP}

PCR PAIGE GAL 310N {DOD, HYP}

AHAY GE-EPD₁

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
5.5	2.4	69	116	1.3	32	66	3.1	1.30	1.30	0.73	0.47	196

Genesis has a very powerful set of EPDs featuring carcass traits as well as maternal traits. He sired the four youngest bulls in the offering, but they are every bit as high-performance as the older bulls.

SEmen FOR SALE \$50/STRAw, \$50/CERTIFICATE

Owners:

Bayers Hereford Ranch 605-490-1409

Aaron Friedt 701-590-9597

Herd Sire



SHF INDEPENDENCE G003 J034 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

(P44228209) • DOB: 1/29/2021 • BW: • 205 Day Wt:

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF YORK 19H Y02 {SOD,CHB,DLF,HYF,IEF}

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

NJW 33TB 100W TRUST 167Y {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 33T Y174 {SOD,DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

KCF BENNETT 9126J R294 {SOD,DLF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

GERBER 627S HOLLY 096Y {DLF,HYF,IEF,MSUDF}

SHF PROGRESS P20 {SOD,DLF,HYF,IEF,MDF,DBP}

SHF MISS M326 T08 ET {DLF,HYF,IEF}

AHAY GE-EPD

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
9.6	1.4	74	120	1.6	25	62	6.5	1.50	1.50	1.01	0.36	162

Independence comes from Sandhill Farms in southern Kansas. He has tremendous performance EPDs, as well as fabulous carcass and maternal traits. We are offering 11 sons sired by him.

Herd Sire



SHF JALAPENO G003 J044 ET {CHB,DLF,HYF,IEF,MSUDF,DBP}

(P44228219) • DOB: 1/30/2021 • BW: • 205 Day Wt:

SHF DAYBREAK Y02 D287 ET {CHB,DLF,HYF,IEF,MSUDF}

SHF YORK 19H Y02 {SOD,CHB,DLF,HYF,IEF}

SHF GENTRY D287 G003 {CHB,DLF,HYF,IEF,MSUDF,DBP}

SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}

NJW 33TB 100W TRUST 167Y {SOD,CHB,DLF,HYF,IEF,MSUDF,MDF}

GERBER ANODYNE 001A {SOD,CHB,DLF,HYF,IEF,MSUDF}

SHF PERFECT MISS 33T Y174 {SOD,DLF,HYF,IEF,DBP}

SHF GERBER 001A E004 ET {DLF,HYF,IEF}

KCF BENNETT 9126J R294 {SOD,DLF,IEF}

SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}

GERBER 627S HOLLY 096Y {DLF,HYF,IEF,MSUDF}

SHF PROGRESS P20 {SOD,DLF,HYF,IEF,MDF,DBP}

SHF MISS M326 T08 ET {DLF,HYF,IEF}

AHAY GEEDP

CE	BW	WW	YW	SC	MM	M&G	MCE	UDDR	TEAT	REA	MARB	CHB\$
11.2	-0.3	57	96	0.7	25	53	3.8	1.40	1.30	0.82	0.37	148

Jalapeno is the full brother to Independence. His personal traits follow very closely with Independence, as do his offspring. He has 12 sons in the offering.

TRAIT DEFINITIONS

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit (\$) indexes.

CALVING EASE DIRECT (CE) – CE EPD is based on calving ease scores and birth weights and is measured on a percentage. CE EPD indicates the influence of the sire on calving ease in females calving at 2 years of age. For example, if sire A has a CE EPD of 6 and sire B has a CE EPD of -2, then you would expect on average if comparably mated, sire A's calves would 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 (MM) – 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."

MATERNAL CALVING EASE (MCE) – MCE EPD predicts how easily a sire's 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 (UDDR) – 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.

TEAT SIZE (TEAT) – Scores range from 9 (very small) to 1 (very large, balloon shaped) and are subjective assessments of the teat length and circumference. Oversized teats are difficult for newborn calves to nurse, and the calf may not receive adequate colostrum. This could lead to a higher incidence of scours or decreased immunity levels in the newborn calf. TEAT 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 teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

SCROTAL CIRCUMFERENCE (SC) – Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a .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 than the daughters from a bull with a 20 EPD. In other words, the daughters from the 30 EPD bull would have a 10% greater probability of having one more calf than the bull with a 20 EPD. This is equivalent to saying that the daughters are 10% more likely to remain in the herd to age 12.

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

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

BALDY MATERNAL INDEX (BMI\$) – The 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.

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

CERTIFIED HEREFORD BEEF INDEX (CHB\$) – The Certified Hereford Beef Index 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.

Breed Avg. EPDs for 2024 Born Calves

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE
3.7	2.5	57	90	0.2	1.1	17.4	27	55	1.6
MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
89	1.27	1.29	73	0.023	0.48	.015	375	451	125

EPDs
current as
of 1/12/26

Notes



Hillsvie Farms

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