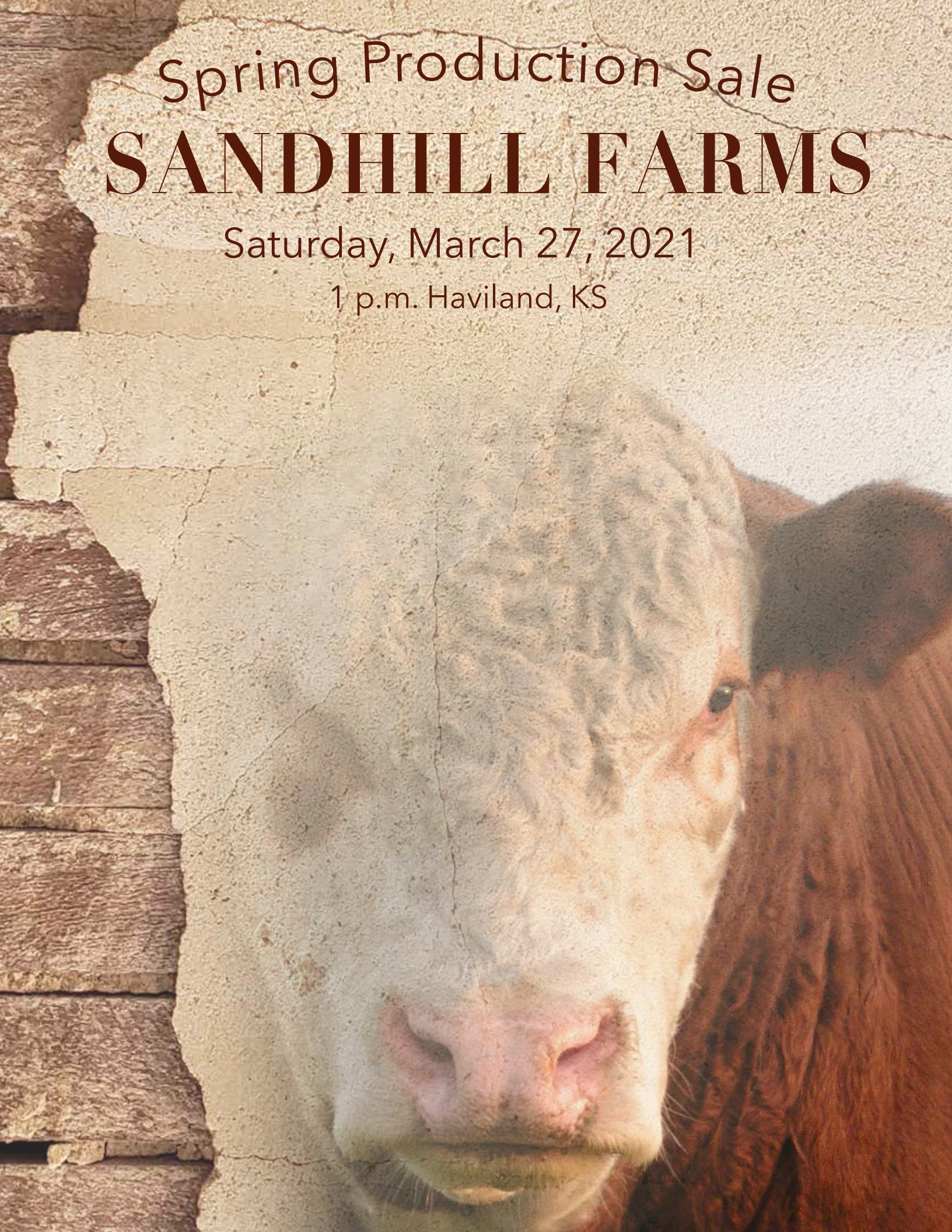


Spring Production Sale

SANDHILL FARMS

Saturday, March 27, 2021

1 p.m. Haviland, KS





“Having Sandhill Farms Hereford bulls on our angus cows, produces calves full of consistency. They hit the ground running in April, when we calve, gain well, finish great, and are an all-around calf to be proud of. Our baldie calves are more consistent than our straight angus calves. When we sell in late January/early February, our April Hereford cross calves are just as big or bigger than most January born calves. We have never had any problems with our Sandhill Farms Hereford bulls, they are the most laid back, docile bulls we have ever used on our ranch. We drop them off in the pasture in late spring, they get to work, get the job done, and produce an amazing calf crop year after year!!”

*Tyler and Kassie Remington
Remington Ranch – Quinter, Kansas*



When buying seedstock, you are buying the integrity and standards of the culling program of the seedstock provider.

The Sandhill Difference



Documented Proof — We can document with customer data, Sandhill Genetics have been proving themselves in the industry. Our customer's feedback and data have shown:

- Increased growth vs. herd mates
- Increased fertility rates
- Increased carcass value
- Desirable calving ease

More Predictable, Lower Risk — We are sparing no expense to make our bulls the most accurate we possibly can. More accurate EPDs lower your risk by more precisely predicting your bull's genetics. We strive to collect honest performance data, such as:

- Digitally weighing every calf at birth
- Genetically Enhanced EPDs on all Sale bulls
- Genetically Enhanced EPDs on entire cow herd
- Reference sire testing on almost every herd bull, and now most all the Grandsires have been tested.
- Actual carcass data on all our non-breeding cattle
- No shortcuts in data collection

Expanding Your Markets — We are committed to helping our customers find avenues to market their cattle. Let us help you market your cattle by using our connections at sale barns or by using our U.S. Premium Beef grid slots. We also help customers sell or buy replacement heifers.

- Sale barn network with demand for Sandhill influenced cattle
- US Premium Beef grid slots purchased by Sandhill for customers to use
- We are a Superior Progressive Genetic provider
- We are a USPB Qualified Seedstock Supplier
- Help with Sandhill influenced heifer selling or purchasing

Extra Savings — We offer discounts and delivery so you can buy with confidence.

- Repeat buyer 5% discount
- Free delivery in the US
- 1 year complete warranty
- \$50 credit for customer feedlot or carcass data



SANDHILL FARMS Spring Production Sale

Saturday, March 27, 2021 • At the Ranch • 1 p.m. (CST)

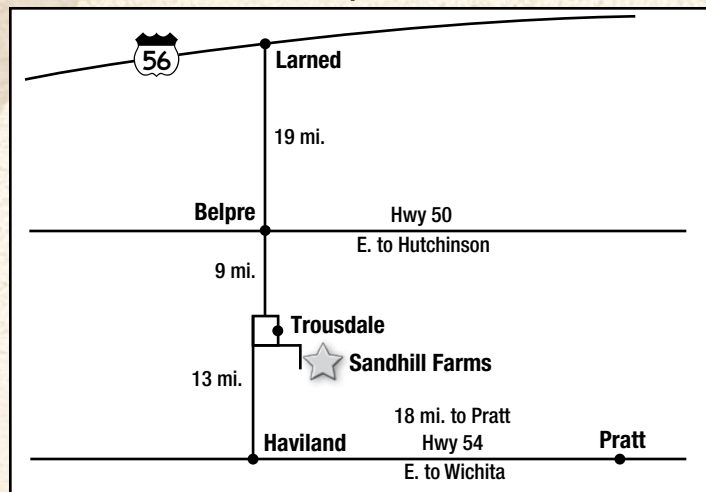
2048 280th Ave. — Haviland, KS 67059

Kevin and Vera Schultz 620-995-4072 | Kevin cell 620-546-4570 | Tyler Cell 620-546-1574 | Vera cell 620-546-3982

www.sandhillfarms.com — kevin@sandhillfarms.com

Cattle will sell in lot order.

Located near Trousdale. See map.



Inspection of cattle: The cattle will be available for inspection any time prior to sale at Sandhill Farms.

Serving beef stew Friday night. A complimentary lunch will be available on sale day along with donuts and coffee on Saturday morning.

Note: Sandhill Farms retains 1/3 revenue sharing semen interest on all sale bulls. All of the lots in the sale will also be available for viewing online prior to sale day at www.sandhillfarms.com.

SALES STAFF

Auctioneer, Joel Birdwell, Kingfisher, Okla. ----- 405-368-1058
Alex Acheson, Hereford World ----- 785-366-1185
Stephen Russell, Kansas Stockman ----- 785-458-2650
Jim Reed ----- 417-860-3102
Matt Caldwell ----- 913-755-1105

ACCOMMODATIONS

Pratt, 30 miles southeast from Sandhill Farms

Pratt Inn & Suites ----- 620-508-6499

Call and ask for the Sandhill Farms discount rate

Best Western Plus ----- 620-508-6466

Comfort Suites ----- 620-672-9999

Holiday Inn Express ----- 620-508-6350

AIR TRAVEL

Wichita is located 100 miles east of Sandhill Farms and is served by major airline carriers. Dodge City is located 60 miles west of Sandhill Farms and is a regional airport.



Technical Support:

(682) 816-4900

TechSupport@LiveAuctions.tv

HERE'S HOW IT WORKS

Go to www.LiveAuctions.tv. Please note that you do NOT need an account to watch the auction, but you do need to register an account and request a buyer number if you wish to bid.

If you have not created a new account since September 1st, 2020, you will need to click "Register" in the top right corner of the homepage and create a new account. Once you have completed the form on this registration page and hit the "Register" button you will receive an e-mail with a place to click on to verify you have entered a valid e-mail address.

Once you have completed this registration process, find the auction you are interested in on the homepage and click on it (sales are listed in chronological order). You should then see a box that says "Login". Now that you have an account with LiveAuctions just type in your e-mail address and password. You will now see a hyperlink at the top that says "Request a Buyer Number". The first time you request your first buyer number on LiveAuctions it will send you a text message with a verification code in it. Type the code from the text message into the area requiring it and you will then

see your name along with a buyer number listed at the top of the webpage where the live video is and you will be able to bid.

You will only have to complete this two-step verification process one time. After that you will be able to immediately request a buyer number on any auction without verification through an e-mail or text message again.

LiveAuctions no longer requires an app. If you wish to view/register/bid on a smartphone just type LiveAuctions.tv in whatever web browser you use. The registration process is the same as it is on a desktop computer, but the website is built mobile friendly. Click on the three lines in the top right corner to access the menus.

Bidders who are successful in making purchases will be contacted by the ranch after the auction to settle payment and discover your shipping plans.

If you need help registering to bid or to view the auction please call Technical Support at 682-816-4900 or e-mail us at TechSupport@LiveAuctions.tv.



Kevin and Vera Schultz
 Haviland, KS 67059
 620-995-4072 • Cell 620-546-4570
 Tyler and Hannah Schultz • 620-546-1574
www.sandhillfarms.com

Dear Friends,

First and foremost, we would like to thank God for another year in the cattle business. He has been our hope and has remained faithful throughout this crazy year. We feel blessed to make a living in this industry and to have the opportunity to serve each and every one of you.

If you are receiving this catalog, you probably already know the type of cattle we raise. You probably grabbed a pen and skipped over the first several pages and started marking up your catalog for sale day. However, if you are new to our community, here is a summary of the goals of our operation.

We strive to produce breeding bulls that will make the commercial cattleman more profitable in the vehicle of the Hereford breed. Often, this means more pounds of calf to sell at weaning or yearling. Other customers need carcass traits to perform well on grid-based markets. Some put more emphasis on calving ease or muscling and body shape. We produce bulls that can do most, if not all of these things, while still taking advantage of all the cross-breeding benefits.

We never cut corners when it comes to maternal traits. Our buyers have confidence that traits such as fertility, udder quality and structure have never been neglected.

We are excited to bring new sire groups for your evaluation this year. Visit the herd sire page for the inside scoop on each of them.

We would be honored to have you attend our annual production sale. Please give us a call so we can listen to your needs and help you select the best genetics for your goals and marketing strategies.

Sincerely,

Kevin and Tyler Schultz



Left to right: Hannah, Tyler, Lucy, Vera, Kevin, Arnita and Ron

GENOMIC ENHANCED EPDS

Average EPDs on 2021 Sale Bulls!

CED	BW	WW	YW	MM	DMI	Udder	Teat	SCF	IMF	REA	Fat	CW	\$BMI	\$BII	\$CHB
5.4	1.9	62	100	26	.34	1.4	1.4	18.2	.36	.53	.022	73	399	495	146

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — REFERENCE SIRES



SHF FORESIGHT B413 F158

REF A SHF FORESIGHT B413 F158 {DLF,HYF,IEF} Calved: 2/19/18 P43894968											
Homozygous Polled											
BMI\$ 443 6% BIIS 567 2% CHBS 199 1%	MA PREMIUM REDBALDY AHA GE-EPD SCHB										
	EFBEEF TFL U208 TESTED X651 ET {SOD}{DLF,HYF,IEF,MSUDF} EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF}										
	SHF RIB EYE M326 R117 {SOD}{DLF,HYF,IEF} SHF GERBER R117 Y200 {DLF,HYF,IEF} P43181086 SHF MISS M326 T43 ET {DLF,HYF,IEF}										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	3.5	2.5	68	114	0.6	21	55	1.4	1.3	1.2	18.6
	40%	39%	4%	2%	95%	75%	35%	5%	21%	19%	28%

- We strongly believe that Foresight will be a big part of our future.
- He combines top of the breed carcass merit and value with the maternal strengths and longevity of Rib Eye's genetics.
- As all of our sires have been, Foresight is being tested in the National Reference Sire Program.
- 10 sons will sell in the sale.



SHF DAYBREAK Y02 D287 ET



SHF MISS M326 T08 ET — Dam of Ref. Sire D

REF B SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF} Calved: 1/30/16 P43676330											
Homozygous Polled											
BMI\$ 432 9% BIIS 534 5% CHBS 167 1%	MA PREMIUM REDBALDY AHA GE-EPD SCHB										
	MSU MF HUDSON 19H {SOD}{DLF,HYF,IEF} SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF} P43180994 LOEWEN MISS P20 10W {DLF,HYF,IEF}										
	KCF BENNETT 3008 M326 {SOD}{DLF,HYF,IEF,MDF} SHF MISS M326 T08 ET {DLF,HYF,IEF} P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	8.8	2.0	70	115	0.3	24	59	1.4	1.3	1.9	18.9
	9%	29%	2%	2%	66%	57%	18%	5%	21%	1%	25%

- Daybreak will sire progeny that are deep bodied, wide topped moderate framed cattle.
- Now that the country is seeing how Daybreak is breeding and stamping his progeny, he has been dubbed "one of the hottest sires in the breed"
- 15 sons sell in the sale.
- Owned with Frederickson Ranch and Ollerich Brothers both from South Dakota



GERBER ANODYNE 001A



SHF OKSANA 001A D03 — Daughter of Ref. Sire A

REF C GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} Calved: 1/27/13 P43408924											
Heterozygous Polled											
BMI\$ 324 68% BIIS 419 50% CHBS 178 1%	MA PREMIUM REDBALDY AHA GE-EPD SCHB										
	CL 1 DOMINO 9126J 1ET {SOD}{CHB}{DLF,IEF} KCF BENNETT 9126J R294 {SOD}{DLF,IEF} P42651401 KCF MISS 3008 N344 {DLF,HYF,IEF,MSUDF}										
	GERBER SQUIRE 627S {CHB} GERBER 627S HOLLY 096Y {DLF,HYF,IEF} P43259644 GERBER 116K HOLLY T115										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	9.7	0.8	67	110	0.3	29	62	1.4	1.5	1.0	11.0
	6%	12%	5%	4%	67%	28%	11%	5%	2%	39%	94%

- After being used in many herds, and tested in several National Reference Sire Tests, Anodyne has proven to the high accuracy "spread bull of the breed". He ranks in the top 5% or higher for Calving Ease, Growth, Teat and Udder, Carcass Weight, Marbling and Rib Eye Area.
- The Anodyne sire group has been of the most demanded sire groups for our sale the last 4 years. Follow up calls and visits with the buyers, have shown great customer satisfaction.
- 25 sons and grandsons in the sale.
- Owned with Gerber Polled Herefords, Candy Meadow, Tenn. and Loewen Herefords, Okla.

SANDHILL FARMS — REFERENCE SIRES

EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/21/14 P43558667											
Homozygous Polled											
BMI\$ 484 2% BIIS 637 1% CHBS 217 1% EFBEEF FOREMOST U208 {SOD}{DLF,HYF,IEF,MSUDF} EFBEEF TFL U208 TESTED X651 ET {SOD}{DLF,HYF,IEF,MSUDF} P43091736 EFBEEF P606 MABEL R415 MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF} EFBEEF 4R THYRA Y865 {DLF,HYF,IEF} P43187517 EFBEEF N014 THYRA S645 {DOD}{DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.1	1.8	66	98	0.5	30	63	1.4	1.4	1.0	20.9	
62%	25%	6%	16%	90%	20%	9%	5%	7%	39%	11%	
										CW 74 REA 21% 0.96 MARB 1% 1.18 FAT 0% 0.064 96%	

- Validated is without a doubt, the carcass bull of the breed.
- In our 2019 sale, the Validated sons were the top selling sire group.
- Some of the top selling females this past fall were Validated daughters.
- 10 sons in the sale.



EFBEEF BR VALIDATED B413

SHF ECLIPSE Z115 E165 {CHB}{DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/17/17 P43793579											
Homozygous Polled											
BMI\$ 403 18% BIIS 488 15% CHBS 133 10% KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF} SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} P43276663 SHF FOREVER P20 X172 {DOD}{DLF,HYF,IEF} SHF WONDER M326 W18 ET {SOD}{CHB}{DLF,HYF,IEF,MDC} SHF VICKIE W18 B132 {DLF,HYF,IEF,MSUDF} P43477384 SHF VICKIE U36 X194 {DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
14.4	-0.3	56	91	-0.3	29	57	1.4	1.3	1.1	18.9	
2%	5%	38%	37%	5%	28%	29%	5%	21%	28%	25%	
										CW 57 REA 87% 0.38 MARB 48% 0.28 FAT 8% 0.024 62%	

- Eclipse is a Zane son that we feel has more Calving Ease and Growth than his sire.
- He will provide flexibility to be used in a heifer program as well as keep the performance.
- 10 sons sell in the sale.
- Semen through Select Sires



SHF ECLIPSE Z115 E165

SHF EVERSTONE Z311 E156 {CHB}{DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/16/17 P43793570											
Homozygous Polled											
BMI\$ 450 5% BIIS 544 4% CHBS 147 4% SCHU-LAR ON TARGET 22S {SOD}{DLF,HYF,IEF,MSUDF} KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF} SHF TUG R117 T57 {SOD}{DLF,HYF,IEF,MSUDF} SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF} P43275524 SHF PROGRESS P20 U16 ET {DOD}{DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0.2	4.2	80	135	0.6	25	65	1.2	1.2	2.1	21.2	
70%	78%	1%	1%	93%	49%	5%	41%	47%	1%	10%	
										CW 91 REA 1% 0.60 MARB 9% 0.06 FAT 58% -0.016 6%	

- Everstone's dam is a Tug daughter. His first daughters show the udder quality that we had hoped for.
- Everstone will sire more frame than the other sires we have used, so if you are looking for more size, study these bulls.
- 10 sons sell in the sale.
- Owned with Monahan Ranch



SHF EVERSTONE Z311 E156



SHF LACY T57 Z49 — Dam of Ref. Sire F

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS

YEARLING BULLS

We have spent many years creating the cattle herd that produced these bulls and have studied the genetics and culled to continuously improve them. We have several elite bulls this year that have what it takes to move the Hereford breed forward. All of these bulls have the potential to move a commercial herd forward.

- **Predictable.** These bulls have the most data possible behind the EPDs to give you the most confidence in your selection.
- **Quality.** Top to bottom, these are a consistent set of bulls regarding body type, muscle, rib and frame size.
- **Value.** We continue to add value with calving ease, growth, maternal traits and carcass merit.
- **Convenient.** Of these bulls, 73 are Homozygous Polled.



Lot 1 — SHF HAVILAND F158 H028



SHF MAGGIE T57 W105 — Grandam of Lot 1

01										
SHF HAVILAND F158 H028 {DLF,HVF,IEF,MSUDF,MDF}										
Calved: 1/30/20 P44123599										
Homozygous Polled				   			CW 82 5% REA 0.82 1% MARB 0.65 1% FAT 0.074 99%			
BMIS 489 2% BIIS 609 1% CHBS 171 1%		EFBEEF BR VALIDATED B413 {CHB}{DLF,HVF,IEF,MSUDF,MDF}								
SHF FORESIGHT B413 F158 {DLF,HVF,IEF}		P43894968 SHF GERBER R117 Y200 {DLF,HVF,IEF}								
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HVF,IEF,MSUDF}		SHF MAGGIE Z311 F327 ET {DLF,HVF,IEF,MSUDF}								
P43986673 SHF MAGGIE T57 W105 {DLF,HVF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
5.1	0.5	64	105	0.9	18	50	1.30	1.40	1.1	23.6
27%	9%	10%	8%	99%	88%	60%	16%	7%	28%	4%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
70		94		795		117		1312		110
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)
0.26-114		12.97-103		1.08		3.68		101		35.57
										Age of Dam
										1

- If you want to have cattle that are in the upper tier of genetics, you need Haviland. He combines Sustained Cow Fertility (SCF), carcass merit and weight, and top 1% of all these breed indexes into a correct easy on the eyes package. And I have not even started to describe the cow family he is out of. Haviland will be a part of our future breeding program.
- Retaining half semen interest.

SANDHILL FARMS — BULLS

2

SHF HORIZON D287 H022 ET (DLF,HYF,IEF,MSUDF,MDF)

Calved: 1/29/20

P44123593

Homozygous Polled



BMI\$
478
2%
BII\$
585
2%
CHB\$
164
1%

SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)

SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)

P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF)

GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)

SHF TIME 001A D81 (DLF,HYF,IEF)

P43676395 SHF TIME 42X A140 (DLF,HYF,IEF,MSUDF)

CW
83
4%
REA
0.36
53%
MARB
0.47
2%
FAT
0.114
100%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
16.3	-1.1	60	102	0.3	27	57	1.50	1.50	1.7	23.0
1%	3%	22%	11%	68%	37%	28%	1%	2%	2%	5%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
71	ET	753	ET	1270	ET
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.35-150	12.65-99	1.02	3.83	106	37.26
					Age of Dam
					4

- Horizon will be a tool for any breeder in the market for good cattle. He is in the top echelon for Calving Ease (CE), top 5% or better for Carcass Weight (CW), Sustained Cow Fertility (SCF) all the indexes and in the top 10% for growth and IMF. Dam is a short teated tight uddered female. This homo polled bull will be a tool in our future. This is an elite herd sire. Flush brothers sell as Lots 11 and 60. Dam sells as Lot 121.
- Retaining half semen interest.



Lot 2 — SHF HORIZON D287 H022 ET



SHF TIME 001A D81 — Dam of Lot 2

3

SHF HERO F158 H245 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 3/5/20

P44123767

Homozygous Polled



BMI\$
462
4%
BII\$
562
3%
CHB\$
136
8%

EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)

SHF FORESIGHT B413 F158 (DLF,HYF,IEF)

P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)

GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)

SHF CARLA Z210 D85 (DLF,HYF,IEF)

P43676397 LOEWEN 2013 MISS 12W (DOD)(DLF,HYF,IEF)

CW
79
8%
REA
0.49
24%
MARB
0.38
3%
FAT
0.124
100%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
4.5	1.3	59	99	0.7	28	58	1.50	1.60	1.0	23.5
31%	17%	24%	17%	96%	31%	25%	1%	1%	39%	4%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
77	95	754	111	1276	107
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.33-144	11.82-94	1.01	3.79	104	36.04
					Age of Dam
					4

- Hero has as much style and appeal as any bull in the sale. Combine style with big time performance, maternal traits and end product merit, you get a complete genetic package. He ranks in or near the top of the breed in a lot of categories.



Lot 3 — SHF HERO F158 H245



SHF CARLA Z210 D85 — Dam of Lot 3

4

SHF HOUSTON D287 H086 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 2/8/20

P44123641

Homozygous Polled



BMI\$
413
14%
BII\$
511
9%
CHB\$
164
1%

SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)

SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)

P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF)

LOEWEN 44X 6X 20Z

SHF MISS 14 20Z D223 (DLF,HYF,IEF)

P43676273 SHF RADAR R125 T75 (DLF,HYF,IEF)

CW
98
1%
REA
0.72
3%
MARB
0.26
9%
FAT
0.094
100%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
6.3	2.3	70	121	0.6	26	61	1.40	1.30	2.7	18.0
19%	35%	2%	1%	91%	44%	13%	5%	21%	1%	33%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
90	112	772	113	1373	115
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.29-127	15.74-125	1.21	3.37	93	49.12
					Age of Dam
					4

- Houston we have no problem here. Performance, style, Sustain Cow Fertility (SCF) and carcass. This Daybreak has the potential to be a top of the breed genetic tool. Top 1% of the breed for Carcass Weight (CW) is just part of what this bull offers.



Lot 4 — SHF HOUSTON D287 H086



SHF MISS 14 20Z D223 — Dam of Lot 4

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Lot 5 — SHF HANDBOOK E149 H023 ET



SHF MAGNA Y02 A93 — Dam of Lot 5



Lot 6 — SHF HODGEMAN F158 H244



SHF MAGGIE M326 X05 ET — Grandam of Lot 6



Lot 7 — SHF HIGHLAND 722 H340 ET



WALKER LASS X51 Y479 333 — Dam of Lot 7

5 SHF HANDBOOK E149 H023 ET {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 1/29/20 P44123594											
Heterozygous Polled											
BMI\$ 339 58% BIIS 436 39% CHBS 159 2%	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
	SHF ELLISON 167Y E149 {CHB}{DLF,HYF,IEF,MDF}										
	P43793563 SHF L388 Z210 C96 ET {DLF,HYF,IEF,MSUDF}										
	SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}										
SHF MAGNA Y02 A93 {DLF,HYF,IEF,MSUDF}											
P43379439 LOEWEN MISS M326 60U {DOD}{DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.8	2.3	57	92	0.4	17	45	1.40	1.40	1.2	13.6	
22%	35%	35%	33%	81%	92%	80%	5%	7%	19%	80%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
77	ET		692		ET		1204		ET		
Adj. BF	Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of
Ratio	Ratio		CWT		MARB		Ratio		(CM)		Dam
0.35-150	12.41-97		1.05		4.61		128		36.25		6

• This past summer, we fed out some heifers. A daughter of this bull's dam, A93 had a prime, YG 2 carcass with an 18 inch REA. This Ellison son is the high IMF scanning bull in the offering, and will sire great females as well as added value carcass merit. If you are a serious cattlemen you don't want to miss this bull. Flush brother sells as Lot 9.

6 SHF HODGEMAN F158 H244 (DLF,HYF,IEF,MSUDF,MDF)											
Calved: 3/5/20 P44123766											
Homozygous Polled											
BMI\$ 397 21% BIIS 510 10% CHBS 187 1%	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)										
	SHF FORESIGHT B413 F158 (DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)										
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF MAGGIE 001A E109 (DLF,HYF,IEF) P43793524 SHF MAGGIE M326 X05 ET (DLF,HYF,IEF)										
	CED BW WW YW DMI MM M&G UDDR TEAT SC SCF										
-4.6 4.9 76 137 1.1 25 64 1.30 1.30 1.3 15.9											
96% 89% 1% 1% 100% 49% 8% 16% 21% 13% 57%											
Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio											
93 117 795 117 1468 123											
Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of											
Ratio Ratio CWT MARB Ratio (CM) Dam											
0.31-135 15.50-123 1.18 3.48 96 37.84 3											

• Hodgeman is a load. I watched this bull all summer, waiting to get him across the scale and see his performance. I am not disappointed. Easily in the top 1% for growth, carcass weight, REA and IMF. This is pounds of quality performance. Also, his dam has a perfect 9-9 teat and udder score.

7 SHF HIGHLAND 722 H340 ET {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/22/20 P44124183											
Homozygous Polled											
BMI\$ 485 2% BIIS 599 1% CHBS 195 1%	EFBEEF TFL U208 TESTED X651 ET {SOD}{DLF,HYF,IEF,MSUDF}										
	F FINAL TEST 722 {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
	P43782451 F MS YORK 567 {DOD}{DLF,HYF,IEF,MSUDF}										
	KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF}										
WALKER LASS X51 Y479 333 {DLF,HYF,IEF,MSUDF}											
P43373464 GRNDVIEW CMR BETH 156T Y479 ET {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3	3.7	76	128	0.3	30	68	1.50	1.50	1.0	20.8	
44%	68%	1%	1%	62%	19%	3%	1%	2%	39%	12%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
95	ET	805	ET	1345	ET						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.22-94	14.26-111	1.13	3.52	98	32.86	7					

• Highland is sired by Final Test. This bull sorts himself out as the soggy performance bull with very good Sustained Cow Fertility (SCF). He ranks in the top 1% of the breed for all three indexes. This bull will fit breeding program. Top Herd Sire potential. Flush brother is Lot 45, maternal brother is Lot 22.

SANDHILL FARMS — BULLS

8											
SHF HEADSTRONG D287 H315 ET {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/10/20 P44123822											
Homozygous Polled											
BMI\$ 423 11% BII\$ 533 6% CHBS 187 1%	SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}										
	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}										
	P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}										
	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}										
SHF OKSANA 001A D03 ET {DLF,HYF,IEF}											
P43676150 SHF OKSANA 33T Y59 {DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M & G	UDDR	TEAT	SC	SCF	
6.4	2.9	79	124	0.4	31	70	1.30	1.40	2.2	17.2	
19%	49%	1%	1%	80%	17%	2%	16%	7%	1%	42%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
76	ET		673		ET		1185		ET		
Adj. BF	Adj. REA	REA/		Adj.	MARB		Adj. SC		Age of		
Ratio	Ratio	CWT		MARB	Ratio		(CM)		Dam		
0.24-103	14.32-112	1.26		3.53	98		37.62		4		

- This Daybreak son of out of one of our favorite females. Then add the outstanding EPD profile this is a complete bull. Calving ease, growth, carcass and maternal it is all here in this homozygous polled bull. Only a few animals in the breed can match his spread from CED to CW. Standout herd sire here.
- Dam sells as Lot 120.



Lot 8 — SHF HEADSTRONG D287 H315 ET



SHF OKSANA 001A D03 ET — Dam of Lot 8

SHF HELIUM E149 H069 ET {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/6/20 P44123632											
Homozygous Polled											
BMI\$ 372 35% BII\$ 468 23% CHB\$ 168 1%	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
	SHF ELLISON 167Y E149 {CHB}{DLF,HYF,IEF,MDF}										
	P43793563 SHF L388 Z210 C96 ET {DLF,HYF,IEF,MSUDF}										
	SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}										
SHF MAGNA Y02 A93 {DLF,HYF,IEF,MSUDF}											
P43379439 LOEWEN MISS M326 60U {DOD}{DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.5	2.2	62	98	0.4	21	52	1.50	1.40	0.8	15.1	
18%	33%	16%	17%	81%	75%	50%	1%	7%	62%	66%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
86	ET		693		ET		1161		ET		
Adj. BF	Adj. REA	REA/		Adj.	MARB		Adj. SC		Age of		
Ratio	Ratio	CWT		MARB	Ratio		(CM)		Dam		
0.28-120	12.22-95	1.09		3.36	93		32.43		6		

- Helium is out of A93, a donor that adds quality teat and udder as well as carcass weight and value. One of her daughters had an actual prime carcass with an 18 inch REA. Use this bull to make some amazing baldy cattle. Flush brother sells as Lot 5.



Lot 9 — SHF HELIUM E149 H069 ET

SHF HARKO 001A H030 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 1/31/20 P44123601											
Heterozygous Polled											
BMI\$ 390 25% BII\$ 489 15% CHB\$ 158 2%	KCF BENNETT 9126J R294 {SOD}{DLF,IEF}										
	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}										
	P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}										
	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF}											
P43793478 SHF PERFECT MISS 33T Y174 {DOD}{DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.6	1.2	69	112	0.5	28	63	1.50	1.60	1.0	16.7	
13%	16%	3%	3%	86%	30%	9%	1%	1%	39%	48%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
58	99		683		104		1215		105		
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB		Adj. SC	Age of			
Ratio	Ratio	CWT	Ratio	Ratio	Ratio		(CM)	Dam			
0.20-88	11.12-90	0.96	3.61	107	34.78		3				

- Calving ease, growth with carcass merit all describe Harko. His maternal brother was one of the top selling bulls in last years sale, going to O'Reilly Polled Herefords in California. He is a twin, raised by his dam. Twin sells as Lot 69.



SHF PERFECT MISS 33T Y174 — Grandam of Lot 10

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Lot 11 — SHF HARVEST D287 H033 ET



SHF TIME 001A D81 — Dam of Lot 11

011		SHF HARVEST D287 H033 ET (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/1/20 P44123604									
Heterozygous Polled											
BMS 402 18% BIIS 511 9% CHBS 190 1%		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF TIME 001A D81 (DLF,HYF,IEF) P43676395 SHF TIME 42X A140 (DLF,HYF,IEF,MSUDF)									
		CW 97 1% REA 0.64 6% MARB 0.43 2% FAT 0.084 100%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.9	1.4	71	126	0.3	31	66	1.30	1.50	2.2	16.0	
8%	19%	2%	1%	68%	16%	4%	16%	2%	1%	56%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
82		ET		760		ET		1312		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.26-111		12.75-99		1.00		3.50		97		35.33	
										Age of	
										Dam	
										4	

- Harvest is one of the top growth, carcass, maternal bulls in the sale. The Daybreak cattle are working well. The daughters are good udder and milky with a moderate frame. D81, his dam is tight uddered and short teated. She sells as Lot 121. He is a full brother to Lots 2 and 60.



Lot 12 — SHF HAWTHORN D287 H099



SHF OKSANA Z210 C14 ET — Dam of Lot 12

12		SHF HAWTHORN D287 H099 (DLF,HYF,IEF,MSUDF,MDF)											
		Calved: 2/9/20 P44123648											
Homozygous Polled		   											
BMS 358 44% BIIS 450 32% CHBS 137 8%		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF) GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) SHF OKSANA Z210 C14 ET (DLF,HYF,IEF,MSUDF) P43602850 SHF OKSANA 33T Y59 (DLF,HYF,IEF)										CW 76 14% REA 0.43 36% MARB 0.28 8% FAT 0.054 93%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
8.1	1.8	64	101	0.4	26	58	1.50	1.50	1.7	16.0			
11%	25%	11%	12%	78%	41%	22%	1%	2%	2%	56%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
76		93		705		104		1246		105			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.20-87		13.63-108		1.14		3.55		98		37.69			
										Age of			
										Dam			
										5			

- If you like deep soggy bulls that will add pounds, you need to look at this bull. He is a natural son of our donor, C14. The daughters of this bull will be moderate framed, yet big bodied and feminine. Nice spread CED to YW.



Lot 13 — SHF HAMILTON F011 H043

13		SHF HAMILTON F011 H043 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/2/20 P44123612									
Homozygous Polled		   									
BMS 413 14% BIIS 519 8% CHBS 146 4%		SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) SHF FARMHOUSE Z115 F011 ET (DLF,HYF,IEF,MDF) P43894824 SHF MISS W18 B65 (DLF,HYF,IEF,MSUDF) EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF HUDSON B413 F090 (DLF,HYF,IEF,MSUDF) P43894903 SHF HUDSON U38 X37 (DLF,HYF,IEF)									
		CW 69 40% REA 0.51 20% MARB 0.48 2% FAT 0.014 46%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.8	1.2	64	104	0.7	32	64	1.10	1.10	1.4	19.8	
6%	16%	10%	9%	96%	13%	7%	72%	74%	8%	18%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
68		91		749		110		1273		107	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.28-122		12.45-99		1.07		3.50		96		36.16	
										Age of	
										Dam	
										2	

- Hamilton has the curve bending data. Started out with a 68 actual BW, and still had a 1273 YW. His dam is one of the first Validated daughters we calved last year. Notice this bull is one of the lowest Mature Cow Weight(MCW) EPDs in the sale, meaning Hamilton should sire top performance cattle that will mature at a moderate size.

SANDHILL FARMS — BULLS

14

SHF HOOPER BAY D287 H183 {DLF,HYF,IEF,MSUDF,MDF}

Calved: 2/20/20 P44123711

Heterozygous Polled



BMI\$
413
14%
BII\$
517
8%
CHBS
127
16%

SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF}
SHF LACY A70 D268 {DLF,HYF,IEF}
P43676314 SHF LACY X36 Z148

CW
65
59%
REA
0.23
81%
MARB
0.41
3%
FAT
0.084
100%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
8	2.3	63	94	0.4	25	56	1.40	1.30	1.2	20.5
11%	35%	12%	26%	77%	52%	30%	5%	21%	19%	13%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio					
86	107	704	103	1230	103					
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)					
0.29-127	12.86-102	1.12	3.77	104	35.14					
										Age of Dam
										4



Lot 14 — SHF HOOPER BAY D287 H183

- H183 combines Daybreak and an All American dam. There are some very nice cows in this bull's pedigree. Balanced EPD across the board, with a top 3% for IMF. Dam sells as Lot 130.

15

SHF HEAVY DUTY D287 H150 {DLF,HYF,IEF,MSUDF,MDF}

Calved: 2/16/20 P44123684

Homozygous Polled



BMI\$
404
18%
BII\$
499
12%
CHBS
142
6%

SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}

GV CMR X151 MR 847 Z210 {DLF,HYF,IEF,MDF}
SHF OKSANA Z210 C15 ET {DLF,HYF,IEF,MSUDF}
P43602851 SHF OKSANA 33T Y59 {DLF,HYF,IEF}

CW
76
14%
REA
0.28
72%
MARB
0.33
5%
FAT
0.054
93%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
12.9	-0.2	61	98	0.4	25	55	1.40	1.40	1.4	19.1
2%	5%	18%	17%	77%	51%	34%	5%	7%	8%	23%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio					
78	95	734	108	1210	102					
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)					
0.25-109	11.65-93	1.00	3.62	100	34.83					
										Age of Dam
										5



Lot 15 — SHF HEAVY DUTY D287 H150



SHF OKSANA Z210 C15 ET — Dam of Lot 15

- Curve bending may be a cliché, and is way over used, but Heavy Duty is a curve bender. Awesome calving ease with awesome growth. This soggy dude will make you some real performance cattle. His dam is an outstanding producer.

16

SHF HERBIE 001A H100 {DLF,HYF,IEF,MSUDF,MDF}

Calved: 2/9/20 P44123649

Heterozygous Polled



BMI\$
414
14%
BII\$
505
11%
CHBS
136
8%

KCF BENNETT 9126J R294 {SOD}{DLF,IEF}
GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}
P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}

GV CMR X151 MR 847 Z210 {DLF,HYF,IEF,MDF}
SHF L388 Z210 E330 ET {DLF,HYF,IEF}
P43793739 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

CW
70
34%
REA
0.41
41%
MARB
0.26
9%
FAT
0.034
76%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
8.9	1.2	63	102	0.2	33	65	1.30	1.40	1.0	19.6
8%	16%	13%	11%	50%	8%	6%	16%	7%	39%	19%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio					
78	99	662	97	1167	98					
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)					
0.26-114	11.07-88	1.00	3.83	105	36.07					
										Age of Dam
										3



SHF L388 T57 Y54 ET — Grandam of Lot 16

- Herbie is an Anodyne son that ranks in the top 10% of the breed for both Calving Ease (CE) and Yearling Weight (YW) EPD. That is very exciting for us, and is what we are striving for. Should be a problem free herd bull.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS

SHF HARPER 167Y H253 {DLF,HYF,IEF,MSUDF,MDF}													
Calved: 3/8/20 P44123775													
Homozygous Polled													
BMI\$ 449 5% BIIS 543 4% CHBS 155 2%	NJW 73S M326 TRUST 100W ET (SOD){CHB}(DLF,HYF,IEF,MSUDF,MDF)												
	NJW 33TB 100W TRUST 167Y {CHB}(DLF,HYF,IEF,MSUDF,MDF)												
	P43214415 BROOKVIEW 242 TEQUILA ROSE 33T {DLF,HYF,IEF}												
	SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF}												
	SHF LADY A70 C21 {DLF,HYF,IEF,MSUDF}												
P43587136 SHF LADY R117 A168 {DLF,HYF,IEF,MSUDF}													
												CW	72
												REA	0.43
												MARB	0.43
												FAT	2%
												0.014	
												46%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
10.5	1.4	53	94	0.3	25	51	1.50	1.50	1.5	21.7			
5%	19%	53%	27%	73%	52%	54%	1%	2%	5%	8%			
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio				
82	100		660		97		1218		102				
Adj. BF	Adj. REA	REA/CWT		Adj.	MARB		Adj. SC		Age of				
Ratio	Ratio			MARB	Ratio		(CM)		Dam				
0.15-66	12.99-103	1.16		4.14	114		37.51		5				

• This Trust 167Y son is out of another of these nice producing All American daughters. Double digit calving ease, nice growth, good carcass and top 5% for the indexes. Seems very balanced to me.



SHF OKSANA 001A D03 ET — Dam of Lot 19



SHF WALKER W193 A264 ET — Grandam of Lot 20

SHF HAGGARD 001A H018 (DLF,HYF,IEF,MSUDF,MDF)												
Calved: 1/28/20 P44123589												
Heterozygous Polled												
BMIS 335 61% BIIS 429 43% CHBS 151 3%	KCF BENNETT 9126J R294 (SOD)(DLF,IEF)											
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)											
	P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF)											
	GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)											
	SHF L388 Z210 E331 ET (DLF,HYF,IEF)											
P43793740 SHF L388 T57 Y54 ET (DLF,HYF,IEF)												
CW 72 25% REA 0.42 38% MARB 0.38 3% FAT 0.004 27%												
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
6.1	3.1	63	101	0.3	33	64	1.50	1.60	1.0	13.5		
20%	54%	13%	12%	62%	10%	7%	1%	1%	39%	81%		
Act. BW 83		BW Ratio 105		Adj. WW 715		WW Ratio 105		Adj. YW 1184		YW Ratio 100		
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.19-83		12.19-97		1.07		3.43		94		37.78		3

• Here is a good growth bull that does a lot of things right. Calving ease, carcass and pounds. It all adds up to more profit in your pocket.

19													SHF HARVEY E156 H316 ET {DLF,HYF,IEF,MSUDF,MDF}												
Calved: 2/11/20													P44123823												
Homozygous Polled													MA PREMIUM REDBALD AHA GE EPD SCHB												
BMI\$396 21% BIIS489 15% CHBS141 6%													KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF}												
													SHF EVERSTONE Z311 E156 {CHB}{DLF,HYF,IEF,MSUDF,MDF}												
													P43793570 SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF}												
													GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}												
													SHF OKSANA 001A D03 ET {DLF,HYF,IEF}												
P43676150 SHF OKSANA 33T Y59 {DLF,HYF,IEF}													CW87 2% REA0.49 24% MARB0.18 20% FAT0.034 76%												
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF															
2.8	2.1	70	114	0.6	32	67	1.40	1.60	2.1	18.1															
46%	31%	2%	2%	92%	11%	3%	5%	1%	1%	32%															
Act. BW													BW Ratio												
71													ET												
Adj. WW													WW Ratio												
713													ET												
Adj. YW													YW Ratio												
1227													ET												
Adj. BF													Adj. REA												
Ratio													CWT												
0.24-103													13.60-106												
1.16													3.54												
98													32.56												
4													Age of Dam												
													Dam												

• An Everstone/D03. Performance with a very exciting maternal advantage to this bull. Top of the breed growth and carcass weight EPD. Dam sells as Lot 120.

20												
SHF HAIKO 001A H019 (DLF,HYF,IEF,MSUDF,MDF)												
Calved: 1/28/20 P44123590												
Heterozygous Polled												
BMIS 299 83% BIIS 386 70% CHBS 116 33%	KCF BENNETT 9126J R294 (SOD)(DLF,IEF)											CW 59 82% REA 0.22 83% MARB 0.29 7% FAT 0.004 27%
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)											
	P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF)											
	GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)											
	SHF WALKER Z210 E037 ET (DLF,HYF,IEF)											
P43793455 SHF WALKER W193 A264 ET (DLF,HYF,IEF,MSUDF)												
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
7.9	1.7	60	92	0.4	31	61	1.50	1.60	0.6	13.0		
12%	23%	20%	33%	74%	17%	13%	1%	1%	83%	85%		
Act. BW 79		BW Ratio 100		Adj. WW 695		WW Ratio 102		Adj. YW 1171		YW Ratio 98		
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.22-96		12.71-101		1.13		3.84		106		34.70		3

• With a calving ease Direct of over seven, combined with growth and top 1% for teat and udder, this bull will work well for most any program. His dam is a very nice Z210 daughter that traces back to a good Wyatt daughter.

SANDHILL FARMS — BULLS

21		SHF HUFFMAN B413 H331 ET {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/18/20 P44127337									
Homozygous Polled											
BMI\$ 498 1% BII\$ 626 1% CHB\$ 199 1%		EFBEF TFL U208 TESTED X651 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF} EFBEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43558667 EFBEF 4R THYRA Y865 {DLF,HYF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF OKSANA 001A D03 ET {DLF,HYF,IEF} P43676150 SHF OKSANA 33T Y59 {DLF,HYF,IEF}									
		CW 81 REA 6% 0.97 1% MARB 0.83 1% FAT 0.034 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.9	-1.0	64	99	0.5	35	67	1.40	1.50	1.6	22.4	
3%	3%	11%	16%	90%	5%	4%	5%	2%	3%	6%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
79		ET		668		ET		1151		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Adj. SC	Age of	
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	Ratio	(CM)	(CM)	Dam	
0.21-90	13.82-108	1.27	2.81	78	35.82					4	



Lot 21 — SHF HUFFMAN B413 H331 ET

- If you are wanting to make some herd improvements, you need to study this bull. A spread of double-digit calving ease to near triple digit yearling weight. Do you want to improve your replacements? This bull is in the top 1% for baldy maternal. Finally, if you want to improve your carcass merit, top 1% for IMF, REA and CHB. Dam sells as Lot 120.

22		SHF HUSKY 737 H351 ET {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/27/20 P44142952									
Homozygous Polled											
BMI\$ 376 32% BII\$ 471 22% CHB\$ 142 6%		MOHICAN BAR STAR REVVED UP 78A {DLF,HYF,IEF,MSUDF,MDF} BAR STAR MAGNITUDE 737 {DLF,HYF,IEF,MSUDF,MDF} P43826937 BAR STAR 91X WHATAGIRL 410 {DLF,HYF,IEF,MSUDF,MDF} KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF} WALKER LASS X51 Y479 333 {DLF,HYF,IEF,MSUDF,MDF} P43373464 GRNDVIEW CMR BETH 156T Y479 ET {DLF,HYF,IEF,MSUDF,MDF}									
		CW 79 9% REA 0.71 3% MARB 0.26 9% FAT 0.064 96%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-5.5	5.2	69	115	0.4	28	62	1.40	1.30	1.6	16.3	
97%	91%	4%	2%	76%	31%	10%	5%	21%	3%	52%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
96		ET		747		ET		1232		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Adj. SC	Age of	
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	Ratio	(CM)	(CM)	Dam	
0.36-154	12.77-100	1.11	4.13	115	37.12					7	



Adriel and grandma

- Husky is a bit different pedigree for us. He has both performance and style, as well as rating 115 for IMF and 100 for REA. A very attractive bull. Maternal brothers sell as Lots 7 and 45.

23		SHF HONEYMOON B716 H237 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 3/1/20 P44127330									
Heterozygous Polled											
BMI\$ 475 3% BII\$ 575 2% CHB\$ 139 7%		CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF} KCF BENNETT DEVOUT B716 ET {DLF,HYF,IEF} P43595083 KCF MISS PROFICIENT U201 {DLF,HYF,IEF,MSUDF,MDF} SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF} SHF MAGGIE A191 D83 ET {DLF,HYF,IEF} P43678891 SHF MAGGIE LG Z161 {DLF,HYF,IEF,MSUDF,MDF}									
		CW 60 78% REA 0.59 10% MARB 0.40 3% FAT -0.016 6%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7	2.1	62	97	0.2	37	68	1.50	1.60	1.8	23.6	
16%	31%	14%	20%	58%	2%	2%	1%	1%	1%	4%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
80		99		730		107		1171		98	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Adj. SC	Age of	
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	Ratio	(CM)	(CM)	Dam	
0.20-87	13.31-106	1.23	3.70	102	37.48					4	



SHF MAGGIE A191 D83 ET — Dam of Lot 23

- Top of the breed for all the maternal traits, teat and udder, Sustained Cow Fertility (SCF), and scrotal (indicates age of puberty), this bull will make some really cool replacements. Also, notice he ranks in the top of the breed for carcass also.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Lot 24 — SHF HANSEL B413 H058



SHF MISS M326 T08 ET — Grandam of Lot 24

24		SHF HANSEL B413 H058 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/5/20 P44127289									
Homozygous Polled											
BMIS 379 31% BIIS 490 15% CHBS 161 2%		EFBEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF) EFBEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43558667 EFBEF 4R THYRA Y865 (DLF,HYF,IEF) SHF ALL AMERICAN LG A70 (DLF,HYF,IEF,MSUDF) SHF GERBER A70 F310 ET (DLF,HYF,IEF,MSUDF) P43950827 SHF MISS M326 T08 ET (DLF,HYF,IEF)									
		CW 71 REA 31% 0.72 MARB 3% 0.61 FAT 1% 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-1.5	3.9	64	100	0.6	30	62	1.40	1.20	0.9	16.3	
83%	73%	10%	14%	95%	20%	11%	5%	47%	50%	52%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		115		741		109		1259		106	
Adj. BF Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio
0.22-96	13.09-104	1.14	3.19	88	35.22	1					

- This Validated son is out of the same cow family that Daybreak stems from. You can see the similarities. Deep bodied, performance and Validated is giving a big shot of carcass merit. The All American daughters are really nice females.

25		SHF HUGOTON E149 H347 ET (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/23/20 P44123838									
Homozygous Polled											
BMIS 404 18% BIIS 510 10% CHBS 165 1%		NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF) P43793563 SHF L388 Z210 C96 ET (DLF,HYF,IEF,MSUDF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF TIME 001A D81 (DLF,HYF,IEF) P43676395 SHF TIME 42X A140 (DLF,HYF,IEF,MSUDF)									
		CW 83 REA 4% 0.56 MARB 13% 0.43 FAT 2% 0.054 93%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6	1.8	68	112	0.4	40	73	1.40	1.40	1.3	17.4	
21%	25%	4%	3%	79%	1%	1%	5%	7%	13%	40%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
94		ET		678		ET		1322		ET	
Adj. BF Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio
0.36-154	12.71-99	1.02	3.73	103	34.94	4					

- The Ellison daughters that have come into production are outstanding. So, combine Ellison with D81 and it just solidifies those important traits. Big time growth in a moderate package. Dam sells as Lot 121.

26		SHF HERION E156 H134 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/13/20 P44123673									
Heterozygous Polled											
BMIS 312 76% BIIS 400 61% CHBS 97 84%		KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) SHF KENNEDY 502R X36 (DLF,HYF,IEF,MDF) SHF WALKER X36 C18 (DLF,HYF,IEF,MSUDF) P43587109 SHF WALKER W18 A270 (DLF,HYF,IEF,MSUDF)									
		CW 56 REA 88% 0.18 MARB 88% 0.12 FAT 36% -0.006 14%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-1.3	3.1	71	120	0.7	26	62	1.20	1.10	2.4	15.1	
82%	54%	2%	1%	97%	43%	11%	41%	74%	1%	66%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
89		109		747		110		1325		111	
Adj. BF Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio
0.22-96	12.88-102	1.01	3.55	98	39.85	5					

- Herion is a big time growth bull. He ratioed over 110 for both weaning and yearling. If you want performance, study this bull.



SHF WALKER X36 C18 — Dam of Lot 26

SANDHILL FARMS — BULLS

27

SHF HACKBERRY F158 H008 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 1/25/20

P44123581

Homozygous Polled



BMI\$
391
24%
BII\$
492
14%
CHB\$
156
2%

EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)
SHF FORESIGHT B413 F158 (DLF,HYF,IEF)
P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)
SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)
SHF 30U Z115 F316 ET (DLF,HYF,IEF,MSUDF)
P43950833 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)

CW
74
20%
REA
0.69
4%
MARB
0.37
4%
FAT
-0.026
2%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-2.1	4.0	70	118	0.5	29	64	1.50	1.30	1.9	17.0
86%	75%	3%	1%	84%	23%	6%	1%	21%	1%	44%

Act. BW 75	BW Ratio 101	Adj. WW 732	WW Ratio 108	Adj. YW 1215	YW Ratio 102	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.16-70	12.03-96	1.07	3.02	83	39.02	2

- This Foresight son is a natural son of a Zane first calf heifer. The grandam, A97, is currently a donor for Bowling Ranch in Oklahoma. Top 1% of the breed for growth.



Lot 27 — SHF HACKBERRY F158 H008



SHF 30U Y83 A97 — Grandam of Lot 27

28

SHF HERCULES D287 H127 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 2/12/20

P44123668

Heterozygous Polled



BMI\$
340
57%
BII\$
424
46%
CHB\$
112
43%

SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)
SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)
P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF)
SHF ALL AMERICAN LG A70 (DLF,HYF,IEF,MSUDF)
SHF LACY A70 C67 ET (DLF,HYF,IEF,MSUDF)
P43587672 SHF LACY 33T T159 (DLF,HYF,IEF)

CW
73
23%
REA
0.47
27%
MARB
0.09
46%
FAT
0.054
93%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
2.8	4.5	68	103	0.4	22	56	1.30	1.20	1.4	15.7
46%	83%	4%	10%	75%	74%	33%	16%	47%	8%	59%

Act. BW 88	BW Ratio 107	Adj. WW 690	WW Ratio 101	Adj. YW 1171	YW Ratio 98	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-96	13.11-104	1.17	3.37	93	36.76	5

- A Daybreak son out of an All American daughter. Maternal and performance in one genetic package. The bottom side of this pedigree has some of our longest used genetics.



29

SHF HALLMARK E149 H009 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 1/25/20

P44123582

Homozygous Polled



BMI\$
400
19%
BII\$
500
12%
CHB\$
154
2%

NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)
SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)
P43793563 SHF L388 Z210 C96 ET (DLF,HYF,IEF,MSUDF)
GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)
SHF MAGGIE 001A F009 ET (DLF,HYF,IEF,MSUDF)
P43894822 SHF MAGGIE Y83 B04 (DLF,HYF,IEF,MSUDF)

CW
85
3%
REA
0.68
4%
MARB
0.34
5%
FAT
0.024
62%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
4.4	2.3	69	109	0.6	29	64	1.40	1.40	1.2	17.6
32%	35%	4%	5%	94%	23%	7%	5%	7%	19%	38%

Act. BW 72	BW Ratio 96	Adj. WW 731	WW Ratio 107	Adj. YW 1236	YW Ratio 104	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.26-114	11.41-91	1.00	3.34	92	36.95	2

- This Ellison son is out of a young female that scored a perfect 9-9 on teat and udder score. The Ellison daughters have been making great cows, and this bull will sire some very nice replacements.



Lot 29 — SHF HALLMARK E149 H009

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Cousins



SHF CARLA A191 D236 — Dam of Lot 31



SHF GERBER 4R D58 — Dam of Lot 32

30		SHF HOWARD E156 H242 (DLF,HYF,IEF,MSUDF,MDF)	
Calved: 3/4/20		P44123764	
Homozygous Polled			
BMI\$ 398 20% BIIS 490 15% CHBS 152 3%		KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) SHF RIB EYE M326 R117 (SOD)(DLF,HYF,IEF) SHF GERBER R117 Y200 (DLF,HYF,IEF) P43181086 SHF MISS M326 T43 ET (DLF,HYF,IEF)	
CW 77 12% REA 0.53 17% MARB 0.23 12% FAT -0.026 2%		CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 2.4 4.1 68 122 0.4 18 52 1.30 1.10 1.5 17.9 50% 77% 4% 1% 77% 90% 53% 16% 74% 5% 34%	
Act. BW 83 Adj. BF Ratio 0.19-83		BW Ratio 100 Adj. REA Ratio 12.80-102 REA/ CWT 1.12 Adj. WW 596 Adj. MARB Ratio 4.10 WW Ratio 88 MARB Ratio 113 Adj. YW 1234 Adj. SC (CM) 35.18 YW Ratio 104 Age of Dam 9	

- Howard is a maternal brother to our herd sire, Foresight. He ranks near the top of the breed for growth and combines carcass weight, Dry Matter Intake (DMI) and carcass merit to rank top 4% for CHB.

31		SHF HARTFORD E189 H152 (DLF,HYF,IEF,MSUDF,MDC)	
Calved: 2/16/20		P44123685	
Homozygous Polled			
BMI\$ 336 60% BIIS 433 41% CHBS 145 5%		GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF EMPORIA 001A E189 (CHB)(DLF,HYF,IEF,MDF) P43793602 SHF L388 X36 Z25 ET (DLF,HYF,IEF) SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF) SHF CARLA A191 D236 (DLF,HYF,IEF) P43676287 SHF CARLA Y83 A52 (DOD)(DLF,HYF,IEF,MSUDF)	
CW 77 13% REA 0.48 25% MARB 0.35 4% FAT 0.024 62%		CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 3.8 3.5 66 112 0.7 24 57 1.20 1.10 1.6 13.9 37% 64% 6% 3% 96% 61% 28% 41% 74% 3% 78%	
Act. BW 90 Adj. BF Ratio 0.29-127		BW Ratio 112 Adj. REA Ratio 12.27-98 REA/ CWT 1.03 Adj. WW 748 Adj. MARB Ratio 3.53 WW Ratio 110 MARB Ratio 97 Adj. YW 1257 Adj. SC (CM) 36.05 YW Ratio 106 Age of Dam 3	

- Hartford is a big performance bull with top 5% of the breed for CHB index. Lot of end product value. H152 is a carrier for MD.

32		SHF HOMER E156 H203 (DLF,HYF,IEF,MSUDF,MDF)	
Calved: 2/24/20		P44123727	
Homozygous Polled			
BMI\$ 397 21% BIIS 491 14% CHBS 127 15%		KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) MSU TCF REVOLUTION 4R (SOD)(CHB)(DLF,HYF,IEF) SHF GERBER 4R D58 (DLF,HYF,IEF) P43676373 SHF GERBER LG Z17 ET (DOD)	
CW 78 10% REA 0.41 41% MARB 0.11 39% FAT 0.004 27%		CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 1.1 4.8 77 121 0.5 28 67 1.20 1.20 1.3 18.7 62% 87% 1% 1% 89% 29% 4% 41% 47% 13% 27%	
Act. BW 91 Adj. BF Ratio 0.23-100		BW Ratio 113 Adj. REA Ratio 12.82-102 REA/ CWT 1.18 Adj. WW 641 Adj. MARB Ratio 3.88 WW Ratio 94 MARB Ratio 107 Adj. YW 1164 Adj. SC (CM) 36.26 YW Ratio 98 Age of Dam 4	

- Homer is a nice growth bull. He had some footrot at weaning that contributed to his actual weaning weight being lower, but he has recovered and as his genetics predict he will sire top end performance progeny. Our first Everstone daughters have calved and they are proving to be nice uddered females.

SANDHILL FARMS — BULLS

SHF HOMEBOY C776 H342 ET (DLF,HYF,IEF,MSUDF,MDC)										
Calved: 2/22/20 P44127343										
Homozygous Polled										
BMI\$ 396 21% BIIS 500 12% CHBS 158 2%	MA PREMIUM REDBALDY AHA GE-EPD SCHB									
	NJW 73S W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC)									
	KCF BENNETT HOMEWARD C776 (CHB)(DLF,HYF,IEF,MSUDF,MDC)									
	P43662613 KCF MISS 22S Z301 ET (DLF,HYF,IEF)									
	SHF MUTUAL X36 Z67 (CHB)(DLF,HYF,IEF)									
SHF GERBER Z67 7B164 (DLF,HYF,IEF,MSUDF)										
P43477418 SHF PROGRESS P20 T02 ET (DLF,HYF,IEF)										
CW 78 10% REA 0.53 17% MARB 0.45 2% FAT 0.034 76%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
3.6	1.4	65	109	0.6	28	61	1.50	1.60	1.3	17.5
39%	19%	8%	4%	91%	28%	13%	1%	1%	13%	39%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
86		ET		682		ET		1265		ET
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC
Ratio		Ratio		CWT		MARB		Ratio		(CM)
0.23-99		13.33-104		1.12		3.83		106		34.91
										Age of
										Dam
										6



SHF GERBER Z67 7B164 — Dam of Lot 33

- Homeboy is a 1 to 100 spread bull. He scanned well, as he ratioed at 104 or better for both IMF and REA. He ranks in the top of the breed for CHB index. H342 is a carrier for MD.

34 SHF HIGH CHOICE B413 H160 (DLF,HYF,IEF,MSUDF,MDF) Calved: 2/17/20 P44127321													
Homozygous Polled													
BMI\$ 406 17% BIIS 531 6% CHBS 159 2%		EFBEEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF)											
		EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)											
		P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)											
		SHF MANNING W18 Z22 (DLF,HYF,IEF,MSUDF,MDF)											
		SHF VIKIANNE Z22 C57 (DLF,HYF,IEF,MSUDF)											
P43587223 SHF VIKIANNE 42X A157 (DLF,HYF,IEF,MSUDF)													
CW 60 78% REA 0.62 7% MARB 0.78 1% FAT 0.024 62%													
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
1	1.8	64	97	0.7	26	58	1.40	1.20	1.1	18.7			
63%	25%	9%	20%	95%	42%	22%	5%	47%	28%	27%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
85		104		778		114		1284		108			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of	
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam	
0.22-96		12.12-96		0.99		3.76		103		36.91		5	



SHF VIKIANNE Z22 C57 — Dam of Lot 34

- High Choice is a top performance son of Validated. His dam traces back to the dam of York. If you need performance, with value added carcass merit, study your lesson here.

35												SHF HAWK HUNTER B413 H091 ET (DLF,HYF,IEF,MSUDF,MDF)															
Calved: 2/6/20												P44127301															
Heterozygous Polled																											
BMI\$ 463 4% BIIS 586 1% CHBS 196 1%				EFBEEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF)																CW 77 11% REA 0.84 1% MARB 0.78 1% FAT 0.014 46%							
				EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)																							
				P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)																							
				SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF)																							
				SHF QUEEN A191 C07 (DLF,HYF,IEF,MSUDF)																							
				P43587028 SHF QUEEN R117 A156 (DOD)(DLF,HYF,IEF,MSUDF)																							
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF																	
-1.7	3.7	63	108	0.5	29	60	1.40	1.40	1.1	20.3																	
84%	68%	13%	5%	86%	28%	16%	5%	7%	28%	15%																	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio																	
97		ET		630		ET		1227		ET																	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of															
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam															
0.21-90		13.81-108		1.17		3.62		100		34.46		5															

- Big time performance and carcass merit are all part of Hawk Hunter. We have a full sister in production and she is sweet. Rare combination of top 1% for both IMF and REA. This is one of the top CHB index animals in the entire breed.

36											SHF HANCOCK Z426 H318 ET (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 2/13/20											P44127332										
Homozygous Polled											MA PREMIUM REDBALDY AHA GE-EPD SCHB										
BMI\$ 424 10% BIIS 524 7% CHBS 143 5%											TH 133U 719T UPGRADE 69X (CHB)(DLF,HYF,IEF) MOHICAN THM EXCEDE Z426 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43292949 NJW M326 UNFORGETTABLE 76W ET (DLF,HYF,IEF) KCF BENNETT INFLUENCE Z80 (CHB)(DLF,HYF,IEF) KCF MISS Z80 B291 ET (DLF,HYF,IEF) P43552686 KCF MISS REVOLUTION X338 ET (DLF,HYF,IEF)										
CED BW WW YW DMI MM M&G UDDR TEAT SC SCF											CW 80 7% REA 0.67 5% MARB 0.34 5% FAT 0.064 96%										
5.7 2.0 67 100 0.5 29 62 1.30 1.40 1.3 19.8																					
23% 29% 6% 14% 89% 24% 10% 16% 7% 13% 18%																					
Act. BW 89											BW Ratio ET										
Adj. BW 89											Adj. WW 692										
WW Ratio ET											Adj. YW 1202										
Adj. BF Ratio 0.30-129											Adj. REA Ratio 12.30-96										
REA/CWT 1.07											MARB 4.27										
MARB 118											Adj. SC (CM) 33.64										
Age of Dam 6																					

- We have full sisters to this bull in production, and I am sure you would enjoy looking at them. Easy fleshing, angular with small well-placed teats. All that plus ranks in the top 5% of the breed for CHB.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Lot 37 — SHF HATCHET E156 H050 ET



SHF L388 Z210 C39 ET — Dam of Lot 37

37		SHF HATCHET E156 H050 ET (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/3/20 P44123619									
Homozygous Polled											
BMI\$ 446 6% BIIS 522 7% CHBS 118 30%		KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) SHF L388 Z210 C39 ET (DLF,HYF,IEF,MSUDF) P43603226 SHF L388 X36 Z25 ET (DLF,HYF,IEF)									
		CW 79 9% REA 0.59 10% MARB 0.01 77% FAT 0.014 46%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.1	1.9	63	100	0.4	33	64	1.40	1.60	2.3	22.5	
43%	27%	13%	14%	80%	10%	7%	5%	1%	1%	6%	
Act. BW 87		BW Ratio ET		Adj. WW 723		WW Ratio ET		Adj. YW 1240		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		Adj. REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.22-94		13.62-106		1.13		3.27		91		38.42	
										5	

- Hatchet is out of C39, she is one of the most attractive cows we have had the opportunity to work with. This bull will sire growth and performance with females that are short teated with a nice tight udder.

38		SHF HARVEY D287 H360 (MDF)									
		Calved: 2/15/20 P44176772									
Homozygous Polled											
BMI\$ 354 47% BIIS 440 37% CHBS 126 17%		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF) SHF PROGRESS P20 (SOD)(DLF,HYF,IEF) SHF MISS PROGRESS ET 7B (DLF,HYF,IEF) P43770264 SHF MISS FANTASIA 7T									
		CW 70 34% REA 0.42 38% MARB 0.21 15% FAT 0.034 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.8	3.3	63	102	0.3	24	56	1.30	1.30	1.6	16.2	
46%	59%	12%	11%	70%	56%	32%	16%	21%	3%	53%	
Act. BW 93		BW Ratio 109		Adj. WW 698		WW Ratio 105		Adj. YW 1210		YW Ratio 100	
Adj. BF Ratio		Adj. REA Ratio		Adj. REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.22-116		12.46-99		1.07		3.60		101		35.19	
										6	

- Harvey is a Daybreak out of a Progress daughter. The daughters of this bull should be outstanding, easy fleshing, moderate framed and good uddered. I expect it all.



Atarah with her horse

39		SHF HATHOX B413 H064 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/6/20 P44127350									
Heterozygous Polled											
BMI\$ 528 1% BIIS 653 1% CHBS 193 1%		EFBEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF) EFBEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43558667 EFBEF 4R THYRA Y865 (DLF,HYF,IEF) SHF RIB EYE M326 R117 (SOD)(DLF,HYF,IEF) LOEWEN MISS RIB EYE 27W (DLF,HYF,IEF) P42968661 LOEWEN P20 MISS 1T (DLF,HYF,IEF)									
		CW 68 42% REA 0.87 1% MARB 0.87 1% FAT 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.1	0.7	56	85	0.2	30	58	1.40	1.40	1.5	24.9	
15%	11%	38%	52%	58%	18%	22%	5%	7%	5%	2%	
Act. BW 71		BW Ratio 88		Adj. WW 647		WW Ratio 95		Adj. YW 1109		YW Ratio 93	
Adj. BF Ratio		Adj. REA Ratio		Adj. REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.16-70		13.86-110		1.32		3.72		102		37.72	
										11	

- Good calving ease, and top of the offering carcass merit. Top 1% for all three indexes. The dam of this bull, 27W, is one of the top Rib Eye daughters we have had. She does a great job every year. I think you will be pleased with the progeny of this bull.

40		SHF HORSEPOWER Z426 H344 ET (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/23/20 P44127346									
Homozygous Polled											
BMI\$ 419 12% BIIS 516 8% CHBS 123 21%		TH 133U 719T UPGRADE 69X (CHB)(DLF,HYF,IEF) MOHICAN THM EXCEDE Z426 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43292949 NJW M326 UNFORGETTABLE 76W ET (DLF,HYF,IEF) KCF BENNETT INFLUENCE Z80 (CHB)(DLF,HYF,IEF) KCF MISS Z80 B291 ET (DLF,HYF,IEF) P43552686 KCF MISS REVOLUTION X338 ET (DLF,HYF,IEF)									
		CW 65 56% REA 0.47 27% MARB 0.33 5% FAT 0.044 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.1	1.8	63	98	0.5	23	55	1.50	1.50	1.1	20.8	
43%	25%	12%	19%	89%	64%	38%	1%	2%	28%	12%	
Act. BW 99		BW Ratio ET		Adj. WW 674		WW Ratio ET		Adj. YW 1142		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		Adj. REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.25-107		12.03-94		1.12		4.15		115		35.46	
										6	

- The full sisters to this bull are looking great. I expect Horsepower to add power and performance to the cowherd of whomever gets the chance to take this bull home.

SANDHILL FARMS — BULLS

41		SHF HASSAN E156 H262 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 3/10/20 P44123783									
Heterozygous Polled		   									
BMI\$ 399 20% BIIS 496 13% CHBS 151 3%		KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF MAGNA Y02 A93 (DLF,HYF,IEF,MSUDF) P43379439 LOEWEN MISS M326 60U (DOD)(DLF,HYF,IEF)									
		CW 87 2% REA 0.55 14% MARB 0.26 9% FAT 0.024 62%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.4	1.6	71	115	0.6	18	54	1.40	1.30	1.7	17.8	
19%	22%	2%	2%	94%	88%	42%	5%	21%	2%	36%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
76		91		722		106		1285		108	
Adj. BF Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio
0.29-127	13.57-108	1.15	3.93	108	38.43	7					

- Hassan is a natural son of the donor A93. Very big time potential. Good CED, outstanding growth, super carcass merit and top of the breed Carcass Weight (CW). In the feed yard, we had a daughter of this cow grade Prime, YG 2 with an 18 inch REA. I like the potential of this sire. Maternal brothers sell as Lots 5 and 9.



Measuring feed intake to assist in breeding selection

42		SHF HOISINGTON F158 H250 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 3/7/20 P44123772									
Heterozygous Polled		   									
BMI\$ 412 15% BIIS 508 10% CHBS 143 5%		EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) SHF ALL AMERICAN LG A70 (DLF,HYF,IEF,MSUDF) SHF BARBIE A70 D66 (DLF,HYF,IEF) P43676381 LOEWEN MISS P20 R54 1Z (DLF,HYF,IEF)									
		CW 81 6% REA 0.71 3% MARB 0.39 3% FAT 0.084 100%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.1	2.4	60	98	0.8	22	52	1.40	1.20	0.8	19.3	
62%	37%	21%	17%	98%	70%	50%	5%	47%	62%	22%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
91		113		731		107		1281		108	
Adj. BF Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio
0.30-131	14.21-113	1.22	3.69	101	35.57	4					

- This Foresight son is out of big bodied, heavy muscled daughter of All American. Ratioed well for weaning, yearling IMF and REA. Dam sells as Lot 128.



SHF BARBIE A70 D66 — Dam of Lot 42

43		SHF HASCO B413 H103 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/10/20 P44123651									
Homozygous Polled		   									
BMI\$ 470 3% BIIS 594 1% CHBS 186 1%		EFBEEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF) EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF) CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF) BR SENSATION 028X 4586 6008 (DLF,HYF,IEF,MSUDF) P43795153 BR MAGIC Z146 0203 4586									
		CW 78 11% REA 0.83 1% MARB 0.77 1% FAT 0.074 99%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3	0.9	62	92	0.3	29	60	1.40	1.40	0.8	21.2	
44%	13%	15%	33%	62%	25%	16%	5%	7%	62%	10%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
77		96		715		105		1188		100	
Adj. BF Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio	Adj. REA Ratio
0.24-105	13.51-107	1.20	3.69	101	31.88	4					

- H103 is a combo bull for carcass value and Sustained Cow Fertility (SCF). He ranks in the top 1% of the breed for all three indexes and top 1% for both REA and IMF. This dark red bull will add great females to your cowherd, and high valued steers to your feeding program.



Gathering data for heifer fertility project with Dr. Burdett

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



SHF PRINCESS A216 D42 ET — Dam of Lot 44

44		SHF HARRISBURG Z115 H154 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/16/20 P44123687									
Heterozygous Polled											
BMI\$ 347 BIIS 52% 425 46% CHBS 123 21%		KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF) SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) P43276663 SHF FOREVER P20 X172 (DOD)(DLF,HYF,IEF) SHF ACCESS Y90 A216 (DLF,HYF,IEF,MSUDF,MDC) SHF PRINCESS A216 D42 ET (DLF,HYF,IEF,MDF) P43676357 JWR M41 PRINCESS 167S (DLF,HYF,IEF)									
		CW 63 65% REA 0.55 14% MARB 0.22 14% FAT -0.006 14%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.4	2.6	56	84	0.1	25	53	1.20	1.10	0.9	15.6	
41%	42%	38%	57%	37%	48%	44%	41%	74%	50%	60%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
87		108		705		104		1232		103	
Adj. BF	Adj. REA	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	CWT	MARB	Ratio	(CM)			Dam		
0.29-127	13.85-110	1.19	3.47	95	36.03	4					

- H154 is a Zane son out of an Access daughter. The Zane daughters we have a moderate sized, and easy keeping. The dam side of the pedigree will add volume and pounds.



WALKER LASS X51 Y479 333 — Dam of Lot 45

45		SHF HUBBLE 722 H348 ET (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/24/20 P44124184									
Homozygous Polled											
BMI\$ 482 2% BIIS 585 1% CHBS 177 1%		EFBEEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF) F FINAL TEST 722 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43782451 F MS YORK 567 (DOD)(DLF,HYF,IEF,MSUDF) KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF) WALKER LASS X51 Y479 333 (DLF,HYF,IEF,MSUDF) P43373464 GRNDVIEW CMR BETH 156T Y479 ET (DLF,HYF,IEF,MSUDF)									
		CW 79 9% REA 0.94 1% MARB 0.53 1% FAT 0.014 46%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.4	1.8	59	98	0.3	29	59	1.60	1.50	0.8	21.8	
41%	25%	26%	18%	62%	24%	21%	1%	2%	62%	8%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
78		ET		722		ET		1154		ET	
Adj. BF	Adj. REA	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	CWT	MARB	Ratio	(CM)			Dam		
0.14-60	14.40-112	1.34	3.55	98	36.00	7					

- Hubble is another son of Final Test. His dam is a proven donor in the Walker herd in Tennessee. Hubble ranks in the top 1% for IMF and REA, while being in the top 10% for Sustained Cow Fertility (SCF). Flush brother sells as Lot 7. Maternal brother sells as Lot 22.



Lucy planning on becoming a big sister in May

46		SHF HENSON B413 H108 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/9/20 P44127306									
Heterozygous Polled											
BMI\$ 468 3% BIIS 595 1% CHBS 167 1%		EFBEEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF) EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF) SHF ALL AMERICAN LG A70 (DLF,HYF,IEF,MSUDF) SHF TRACY A70 E251 (DLF,HYF,IEF) P43793664 SHF TRACY W18 A36 (DLF,HYF,IEF,MSUDF)									
		CW 75 16% REA 0.56 13% MARB 0.68 1% FAT 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-3.8	3.8	71	101	0.7	32	68	1.50	1.40	1.2	22.1	
93%	71%	2%	13%	96%	11%	3%	1%	7%	19%	7%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
85		108		755		111		1248		105	
Adj. BF	Adj. REA	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	CWT	MARB	Ratio	(CM)			Dam		
0.21-92	12.06-96	1.03	3.91	107	36.59	2					

- Henson is a very good performance son of Validated. He ranks in the top 2% for Weaning Weight (WW), and top 1% for IMF. After the change in the CHB computation, I am very solid in my support of the CHB index. This bull ranks in the top 1% for CHB.

SANDHILL FARMS — BULLS

47		SHF HOOK E156 H222 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/28/20 P44123745									
Homozygous Polled											
BMI\$ 333 62% BII\$ 426 45% CHB\$ 127 16%		KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF EVERSTONE Z311 E156 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43793570 SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF} GV CMR X151 MR 847 Z210 {DLF,HYF,IEF,MDF} SHF LACY Z210 C121 {DLF,HYF,IEF,MSUDF} P43587050 SHF LACY M326 X25 ET									
		CW 79 REA 9% 0.25 MARB 78% 0.10 FAT 43% 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-8.2	6.2	77	125	0.4	25	63	1.40	1.40	1.2	14.6	
100%	97%	1%	1%	83%	51%	8%	5%	7%	19%	71%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
103		126		692		102		1231		103	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)	Dam				
0.22-96	12.02-96	1.04	3.75	103	34.14		5				

- If you need to add pounds to your product, you should definitely study this son of Everstone. His dam is a very nice Z210 daughter that traces back to a donor dam of ours, X25.



SHF LACY Z210 C121 — Dam of Lot 47

48		SHF HAYSVILLE E149 H092 ET {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/8/20 P44123644									
Homozygous Polled											
BMI\$ 403 18% BII\$ 482 18% CHB\$ 124 20%		NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF ELLISON 167Y E149 {CHB}{DLF,HYF,IEF,MDF} P43793563 SHF L388 Z210 C96 ET {DLF,HYF,IEF,MSUDF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} SHF MAGGIE 001A C06 {DLF,HYF,IEF,MSUDF} P43587027 SHF MAGGIE 42X A15 ET {DLF,HYF,IEF,MSUDF}									
		CW 65 REA 59% 0.57 MARB 12% 0.28 FAT 8% 0.034 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.7	-0.6	49	84	0.4	31	56	1.50	1.60	0.5	19.6	
9%	4%	71%	58%	79%	15%	33%	1%	1%	90%	19%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		ET		671		ET		1181		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)	Dam				
0.21-90	13.47-105	1.19	2.96	82	33.50		5				

- Haysville does a lot of things right. I feel the most important traits will pass along to his daughters. I say this because of the Ellison/C06 combination.



SHF MAGGIE 001A C06 — Dam of Lot 48

49		SHF HUCKLEBERRY E156 H324 ET {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/15/20 P44123829									
Heterozygous Polled											
BMI\$ 352 48% BII\$ 445 34% CHB\$ 144 5%		KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF EVERSTONE Z311 E156 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43793570 SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} SHF TIME 001A D81 {DLF,HYF,IEF} P43676395 SHF TIME 42X A140 {DLF,HYF,IEF,MSUDF}									
		CW 83 REA 4% 0.59 MARB 10% 0.19 FAT 19% 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.7	2.5	73	115	0.5	26	62	1.20	1.30	1.6	14.8	
17%	39%	1%	2%	85%	45%	10%	41%	21%	3%	69%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		ET		581		ET		1137		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)	Dam				
0.16-69	11.38-89	1.05	3.53	98	35.73		4				

- Huckleberry ranks near the top of the breed for performance, and is out of a sharp uddered feminine donor cow. Our Everstone daughters are making nice cows. Dam sells as Lot 121.



SHF TIME 001A D81 — Dam of Lot 49

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Lot 50 — SHF HELIX C776 H076



SHF LACY T57 A278 — Grandam of Lot 50

50 SHF HELIX C776 H076 (DLF,HYF,IEF,MSUDF,MDF)											
Calved: 2/6/20 P44127293											
Homozygous Polled											
BMIS 341 56% BIIS 417 50% CHBS 101 74%	NJW 73S W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC)										
	KCF BENNETT HOMEWARD C776 (CHB)(DLF,HYF,IEF,MSUDF,MDC)										
	P43662613 KCF MISS 22S Z301 ET (DLF,HYF,IEF)										
	SHF CAPTAIN Z210 C285 ET (DLF,HYF,IEF,MSUDF)										
SHF LACY C285 F010 ET (DLF,HYF,IEF,MSUDF)											
P43894823 SHF LACY T57 A278 (DLF,HYF,IEF,MSUDF)											
										CW 60 77% REA 0.50 22% MARB 0.12 36% FAT 0.004 27%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-5.2	4.3	60	99	0.5	26	57	1.50	1.50	0.6	16.5	
97%	80%	21%	17%	88%	41%	29%	1%	2%	83%	50%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
84		112		717		105		1226		103	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.28-122		13.16-105		1.18		3.53		97		33.15	
										Age of Dam	
										2	

- Helix has as much style and eye appeal as any bull in the sale. His dam is a nice uddered female out of Captain. She traces back to A278, the Victoria Secret model of cows.



Lucy helping feed bulls

51 SHF HARBOR D287 H035 (DLF,HYF,IEF,MSUDF,MDF)											
Calved: 2/1/20 P44123606											
Heterozygous Polled											
BMIS 387 26% BIIS 471 22% CHBS 146 4%	SHF YORK 19H Y02 (SOD){CHB}{DLF,HYF,IEF}										CW 84 4% REA 0.82 1% MARB 0.17 23% FAT 0.024 62%
	SHF DAYBREAK Y02 D287 ET (CHB){DLF,HYF,IEF,MSUDF}										
	P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF)										
	GERBER ANODYNE 001A (CHB){DLF,HYF,IEF,MSUDF}										
SHF PRINCESS 001A E014 (DLF,HYF,IEF)											
P43793433 SHF PRINCESS Z210 C79 ET (DLF,HYF,IEF,MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7	1.4	66	105	0.3	32	65	1.40	1.50	1.6	16.7	
16%	19%	7%	8%	64%	13%	6%	5%	2%	3%	48%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
73		92		679		100		1220		102	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.24-105		13.35-106		1.15		3.67		101		38.90	
										3	

- Harbor could be a real valuable tool. Starting out with an actual BW of 73 lb., and is triple digit for growth. Dam has a very good tight udder with perfectly placed teats. Top 1% for REA.



Lot 52 — SHF HADWIN E189 H012 ET



SHF MAGGIE 4R D50 ET — Dam of Lot 52

52 SHF HADWIN E189 H012 ET (DLF,HYF,IEF,MSUDF,MDF)											
Calved: 1/26/20 P44123585											
Homozygous Poll											
BMIS 351 49% BIIS 441 36% CHBS 137 8%	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)										
	SHF EMPORIA 001A E189 (CHB)(DLF,HYF,IEF,MDF)										
	P43793602 SHF L388 X36 Z25 ET (DLF,HYF,IEF)										
	MSU TCF REVOLUTION 4R (SOD)(CHB)(DLF,HYF,IEF)										
SHF MAGGIE 4R D50 ET (DLF,HYF,IEF)										CW 70 33% REA 0.62 7% MARB 0.30 6% FAT 0.014 46%	
P43676365 SHF MAGGIE M326 X05 ET (DLF,HYF,IEF)											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.2	3.0	64	101	0.3	19	51	1.40	1.50	1.3	15.1	
43%	52%	11%	13%	73%	87%	58%	5%	2%	13%	66%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
79		ET		684		ET		1161		ET	
Adj. BF		Adj. REA		REA/CWT		Adj. MARB		Adj. SC		Age of	
Ratio		Ratio		Ratio		Ratio		(CM)		Dam	
0.19-81		11.92-93		1.04		3.73		103		34.16	
										3	

- H012 is a son of Emporia and out of the donor D50. Triple digit growth and top 10% of the breed for both REA and IMF. Dam sells as Lot 123.

SANDHILL FARMS — BULLS

53

SHF HELVI E149 H098 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 2/9/20

P44123647

Homozygous Poll



BMI\$
410
15%
BII\$
500
12%
CHB\$
139
7%

NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)

SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)

P43793563

SHF L388 Z210 C96 ET (DLF,HYF,IEF,MSUDF)

SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)

SHF LACY Y02 A54 (DLF,HYF,IEF,MSUDF)

P43379408

SHF MISS M326 T53 ET

CW
64
REA
0.26
MARB
0.43
FAT
0.054
93%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
9.7	-0.8	49	77	0.0	26	50	1.40	1.40	0.5	19.7
6%	3%	74%	76%	28%	46%	61%	5%	7%	90%	19%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	
75	90	599	88	1090	92	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.31-135	12.67-101	1.19	3.58	98	33.45	7



Lot 53 — SHF HELVI E149 H098

- This Ellison son is out of a proven York daughter. Great udder and top of the breed for IMF. This calving ease sire will be an asset to you program.

54

SHF HIGGINS B413 H200 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 2/22/20

P44127327

Heterozygous Polled



BMI\$
476
3%
BII\$
590
1%
CHB\$
163
1%

EFBEEF TFL U208 TESTED X651 ET (SOD)(DLF,HYF,IEF,MSUDF)

EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)

P43558667

EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)

SHF ALL AMERICAN LG A70 (DLF,HYF,IEF,MSUDF)

SHF TRACY A70 D207 (DLF,HYF,IEF)

P43676257

SHF TRACY W18 A36 (DLF,HYF,IEF,MSUDF)

CW
67
REA
0.60
MARB
0.69
FAT
0.044
87%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
6.7	0.8	57	84	0.3	31	59	1.60	1.50	1.2	22.9
17%	12%	35%	57%	73%	17%	20%	1%	2%	19%	5%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	
77	95	679	100	1120	94	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-96	13.61-108	1.30	3.74	103	35.18	4



SHF TRACY A70 D207 — Dam of Lot 54

- I really like the combination of Validated and All American. You have maternal strength and carcass value. Higgins ranks in the top 2% or better for all 3 Indexes. Dam sells as Lot 126.

55

SHF HERKO E165 H125 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 2/12/20

P44123666

Homozygous Poll



BMI\$
370
36%
BII\$
456
29%
CHB\$
121
24%

SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)

SHF ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF)

P43793579

SHF VICKIE W18 B132 (DLF,HYF,IEF,MSUDF)

GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)

SHF WALKER Z210 E043 ET (DLF,HYF,IEF)

P43793460

SHF WALKER W193 A264 ET (DLF,HYF,IEF,MSUDF)

CW
58
REA
0.30
MARB
0.27
FAT
0.054
93%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
11.7	0.1	57	97	0.1	28	57	1.40	1.50	0.8	17.6
3%	6%	31%	20%	40%	29%	27%	5%	2%	62%	38%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	
75	95	687	101	1167	98	
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of Dam
Ratio	Ratio	CWT	MARB	Ratio	(CM)	
0.24-105	11.98-95	1.09	3.53	97	33.05	3



Lot 55 — SHF HERKO E165 H125



SHF WALKER W193 A264 ET — Grandam of Lot 55

- The saying of double digit calving ease and close to triple digit growth, just doesn't get old, as it tells me we are making genetic progress. I really like this bull's dam, she brings home a good one each fall.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



SHF L388 T57 Y54 ET — Dam of Lot 56

56 SHF HEATH 001A H118 {DLF,HYF,IEF,MSUDF,MDF}										
Calved: 2/10/20 P44123661										
Homozygous Polled										
BMI\$ 400 19% BIIS 489 15% CHBS 139 7% KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF} GV CMR X151 MR 847 Z210 {DLF,HYF,IEF,MDF} SHF L388 Z210 E332 ET {DLF,HYF,IEF} P43793741 SHF L388 T57 Y54 ET {DLF,HYF,IEF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
3.2	3.6	65	103	0.4	35	67	1.50	1.60	1.4	18.3
43%	66%	9%	10%	74%	5%	3%	1%	1%	8%	30%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
91		115		728		107		1227		103
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of		Dam		
Ratio	Ratio	CWT	MARB	Ratio	(CM)					
0.29-127	11.74-93	1.02	3.61	99	38.16					

- This triple digit growth son of Anodyne is out of a real nice daughter of Z210. This bull will sire performance.



SHF VICKIE A191 D121 — Dam of Lot 57

57 SHF HELVUS E165 H157 {DLF,HYF,IEF,MSUDF,MDF}										
Calved: 2/16/20 P44123689										
Homozygous Polled										
BMI\$ 358 44% BIIS 437 39% CHBS 124 19% SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF ECLIPSE Z115 E165 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43793579 SHF VICKIE W18 B132 {DLF,HYF,IEF,MSUDF} SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF} SHF VICKIE A191 D121 {DLF,HYF,IEF} P43676179 SHF VICKIE LG A33 {DLF,HYF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
2.9	3.5	61	94	-0.1	23	54	1.50	1.50	0.9	16.2
45%	64%	19%	26%	18%	62%	43%	1%	2%	50%	53%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
95		118		674		99		1111		100
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of		Dam		
Ratio	Ratio	CWT	MARB	Ratio	(CM)					
0.16-70	12.38-98	1.18	3.07	84	31.91					

- The All Star daughters are feminine, yet have that extra muscle and performance. This bull is balanced across the board.



Lot 58 — SHF HUSAR B716 H117



SHF VICKIE 4R D48 ET — Dam of Lot 58

58 SHF HUSAR B716 H117 {DLF,HYF,IEF,MSUDF,MDF}										
Calved: 2/11/20 P44127310										
Homozygous Polled										
BMI\$ 550 1% BIIS 653 1% CHBS 145 4% CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF} KCF BENNETT DEVOUT B716 ET {DLF,HYF,IEF} P43595083 KCF MISS PROFICIENT U201 {DLF,HYF,IEF,MSUDF,MDF} MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF} SHF VICKIE 4R D48 ET {DLF,HYF,IEF} P43676363 SHF VICKIE 502R Y230 {DLF,HYF,IEF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
1.3	3.7	72	111	0.2	36	72	1.50	1.60	2.6	27.8
61%	68%	2%	4%	58%	3%	1%	1%	1%	1%	1%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
94		116		640		94		1130		95
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of		Dam		
Ratio	Ratio	CWT	MARB	Ratio	(CM)					
0.20-87	12.74-101	1.18	3.23	89	38.96					

- Study the Sustained Cow and Baldy Maternal Index. Husar ranks as high as any bull in the sale for these traits. Then notice the big REA EPD, and you then start to see his potential.

SANDHILL FARMS — BULLS

59											
SHF HERMAN 001A H124 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/11/20 P44123665											
Heterozygous Polled											
BMI\$ 352 48% BIIS 449 32% CHBS 144 5%	KCF BENNETT 9126J R294 {SOD}{DLF,IEF}										CW 64 63% REA 0.50 22% MARB 0.48 2% FAT 0.034 76%
	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}										
	P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}										
	SHF CONSULTANT Z210 C36 ET {DLF,HYF,IEF,MSUDF,MDF}										
	SHF VICKIE C36 E145 {DLF,HYF,IEF}										
P43793559 SHF VICKIE Y31 A232 {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.9	1.9	57	91	0.3	19	47	1.30	1.20	1.3	15.3	
16%	27%	31%	35%	63%	87%	72%	16%	47%	13%	64%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
74	93		667		98		1204		101		
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of				
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)	Dam				
0.24-105	11.57-92	1.02	4.54	125	38.19	3					

- Herman is one of the top scanning IMF bulls in the sale. If you want higher valued feedlot cattle, you should consider this bull sale day.



Tyler, Lucy and Hannah

60											
SHF HACKSAW D287 H006 ET {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 1/24/20 P44123579											
Homozygous Polled											
BMI\$ 486 2% BIIS 589 1% CHBS 148 4%	SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}										
	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}										
	P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}										
	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}										
	SHF TIME 001A D81 {DLF,HYF,IEF}										
P43676395 SHF TIME 42X A140 {DLF,HYF,IEF,MSUDF}											
											CW 75 17% REA 0.38 48% MARB 0.39 3% FAT 0.064 96%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.1	0.5	62	99	0.3	29	60	1.50	1.60	1.5	24.1	
4%	9%	14%	15%	68%	28%	17%	1%	1%	5%	3%	
Act. BW 68	BW Ratio ET		Adj. WW 680		WW Ratio ET		Adj. YW 1176		YW Ratio ET		
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT		Adj. MARB	MARB Ratio		Adj. SC (CM)		Age of Dam		
0.25-107	10.91-85	0.94		3.35	93		36.11		3		

- Hacksaw is another of the Daybreak/D81 matings. Double digit calving ease, and near triple digit growth. Baldy maternal ranks in the top 1% of the breed. Flush brothers sell as Lot 2 and 11. Dam sells as Lot 121.

61 SHF HOGAN E156 H337 ET (DLF,HYF,IEF,MSUDF,MDF) Calved: 2/20/20 P44123835											
Heterozygous Polled											
BMI\$ 424 10% BIIS 524 7% CHBS 160 2%	KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF OKSANA 001A D03 ET (DLF,HYF,IEF) P43676150 SHF OKSANA 33T Y59 (DLF,HYF,IEF)										CW 96 1% REA 0.47 27% MARB 0.16 25% FAT -0.026 2%
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	4.2	3.0	79	127	0.6	31	71	1.40	1.50	2.3	19.0
	34%	52%	1%	1%	92%	15%	1%	5%	2%	1%	24%
	Act. BW 90 BW Ratio ET Adj. WW 672 WW Ratio ET Adj. YW 1224 YW Ratio ET										
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.16-69	13.13-102	1.14	3.76	104	35.88	4					

- With a 127 Yearling Weight (YW) EPD, Hogan ranks near the top of the breed for growth and carcass weight. I believe he combines end product value (carcass) with maternal as well as any bull in the sale. Dam sells as Lot 120.

62 SHF HARDWARE E189 H041 ET {DLF,HYF,IEF,MSUDF,MDF} Calved: 2/2/20 P44123610											
Homozygous Polled											
BMI\$ 348 51% BIIS 442 36% CHBS 139 7%	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} SHF EMPORIA 001A E189 {CHB}{DLF,HYF,IEF,MDF} P43793602 SHF L388 X36 Z25 ET {DLF,HYF,IEF} MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF} SHF MAGGIE 4R D50 ET {DLF,HYF,IEF} P43676365 SHF MAGGIE M326 X05 ET {DLF,HYF,IEF}										
	CW 67 49% REA 0.53 17% MARB 0.37 4% FAT 0.004 27%										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	0.1	3.2	62	99	0.3	18	49	1.30	1.20	1.2	15.0
	71%	57%	16%	16%	73%	88%	65%	16%	47%	19%	67%
Act. BW 84 BW Ratio ET Adj. WW 668 WW Ratio ET Adj. YW 1083 YW Ratio ET											
Adj. BF Ratio Adj. REA Ratio REA/ CWT Adj. MARB MARB Ratio Adj. SC (CM) Age of Dam											
0.21-90 12.46-97 1.18 3.83 106 34.35 4											

- This son of Emporia is out of a very nice Revolution daughter. We used her in our donor program to produce cattle that are sound, functional with longevity. Two top donors are in this pedigree, Z25 and X05. Dam sells as Lot 123.



Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Lunch before the March 2020 sale

63 SHF HABITAT F158 H002 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 1/23/20 P44123575											
Homozygous Polled											
BMIS 410 15% BIIS 519 8% CHBS 197 1%	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
	SHF FORESIGHT B413 F158 {DLF,HYF,IEF} P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF}										
	SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}										
	SHF BETHEL Z115 F150 {DLF,HYF,IEF,MSUDF} P43894960 SHF BETHEL A191 C26 {DLF,HYF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.5	3.4	66	98	0.5	22	55	1.30	1.20	0.7	15.8	
31%	61%	7%	17%	84%	69%	35%	16%	47%	74%	58%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
79		106		792		116		1157		97	
Adj. BF		Adj. REA		REA/CWT		Adj. MARB		Adj. SC		Age of Dam	
Ratio		Ratio		Ratio		Ratio		(CM)		Dam	
0.18-79		13.91-111		1.30		3.75		103		33.83	
										1	

- Here is a thick topped, stout made son of Foresight. He is out of Zane daughter with a very good quality score. Notice he ranks in the top 1% for both Carcass Wt. and CHB index.



Lot 64 — SHF HUGHES 167Y H175

64 SHF HUGHES 167Y H175 (DLF,HYF,IEF,MSUDF,MDF)											
Calved: 2/20/20 P44123704											
Homozygous Polled											
BMIS 447 6% BIIS 548 4% CHBS 161 2%	NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)										
	NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF,HYF,IEF)										
	SHF LIMELIGHT W18 Y83 (DLF,HYF,IEF,MDF)										
	SHF MAGGIE Y83 B04 (DLF,HYF,IEF,MSUDF) P43477352 SHF MAGGIE U38 Y60										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.8	3.2	55	103	0.4	24	52	1.50	1.50	1.2	21.3	
22%	57%	45%	10%	81%	55%	52%	1%	2%	19%	10%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
81	98		652		96		1232		104		
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.26-114	13.80-110	1.18	3.86	106	33.80	6					

- Hughes scanned with a 110 ratio for REA and 106 for IMF. Maybe more important is he ranks in the top 5% or better for all three breed indexes.



Gathering ultrasound data on sale cattle with Casey Worrell

65 SHF HISTORIC 001A H243 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 3/4/20 P44123765											
Homozygous Polled											
BMIS 336 60% BIIS 419 50% CHBS 152 3%	KCF BENNETT 9126J R294 {SOD}{DLF,IEF}										
	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}										
	SHF PROGRESS P20 {SOD}{DLF,HYF,IEF}										
	SHF MAGGIE P20 Y193 {DLF,HYF,IEF} P43181078 SHF MAGGIE 2013 W03										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.1	-0.7	59	98	0.4	27	57	1.30	1.40	1.1	13.8	
4%	4%	26%	19%	76%	34%	28%	16%	7%	28%	78%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
78	94		678		100		1216		102		
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.17-74	12.62-100	1.12	3.72	102	35.70	9					

- This Anodyne son has a neat spread of top 4% for calving ease and top 4% for Carcass Weight (CW). Add a 1200 lb. yearling wt., and you have what we have been breeding cattle for.

SANDHILL FARMS — BULLS

66		SHF HAJAK 001A H029 {DLF,HYF,IEF,MSUDF,MDF}											
		Calved: 1/31/20 P44123600											
Heterozygous Polled		   											
BMI\$ 414 14% BII\$ 512 9% CHBS 160 2%		KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF} KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF TIME Z311 E111 {DLF,HYF,IEF} P43793526 SHF TIME A191 C04 {DLF,HYF,IEF,MSUDF}										CW 80 7% REA 0.70 3% MARB 0.29 7% FAT -0.046 1%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
5.7	2.7	71	118	0.4	30	65	1.30	1.40	1.5	18.1			
23%	44%	2%	2%	79%	21%	5%	16%	7%	5%	32%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
86		109		707		104		1183		99			
Adj. BF		Adj. REA		REA/CWT		Adj. MARB		Adj. SC		Age of			
Ratio		Ratio		Ratio		Ratio		(CM)		Dam			
0.12-52		11.55-92		1.02		3.53		97		35.81			
										3			

- One of the top adjusted yearling weight bulls in the sale and still has the curve bending, CED number. This Anodyne son will add yield grade and weight to your cattle, and he is still in the top 3% of the maternal traits for the Baldy Maternal index.



67		SHF HECTOR E165 H119 (DLF,HYF,IEF,MSUDF,MDF)											
		Calved: 2/11/20 P44123662											
Homozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCSB											
BMI\$ 350 49% BII\$ 425 45% CHBS 113 41%		SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) SHF ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793579 SHF VICKIE W18 B132 (DLF,HYF,IEF,MSUDF) KJ C&L J119 LOGIC 023R ET (SOD)(DLF,HYF,IEF) SHF BETHEL LG B07 (DLF,HYF,IEF,MSUDF) P43490116 SHF BETHEL 33T Y19 (DLF,HYF,IEF,MSUDF)										CW 59 81% REA 0.45 31% MARB 0.22 14% FAT 0.044 87%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
10.5	1.1	51	81	0.1	20	46	1.30	1.30	0.3	16.4			
5%	15%	64%	66%	45%	81%	79%	16%	21%	97%	51%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
86		104		709		104		1211		102			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)			
0.38-166		12.46-99		1.06		3.58		98		32.54			
										Age of Dam			
										6			

- Hector is a double digit calving ease sire that will provide flexibility to your herd bull battery. By that statement I mean, he can breed your heifers, and still provide performance in his calves to make you money.



SHF BETHEL LG B07 — Dam of Lot 67

68		SHF HEMLOCK B413 H077 ET {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/7/20					P44127294				
Homozygous Polled		   									
BMI\$ 452 5% BII\$ 568 2% CHB\$ 188 1%		EFBEEF TFL U208 TESTED X651 ET {SOD}{DLF,HYF,IEF,MSUDF}									
		EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}									
		P43558667 EFBEEF 4R THYRA Y865 {DLF,HYF,IEF}									
		SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}									
		SHF QUEEN A191 C07 {DLF,HYF,IEF,MSUDF}									
		P43587028 SHF QUEEN R117 A156 {DOD}{DLF,HYF,IEF,MSUDF}									
		CW 79 9% REA 0.94 1% MARB 0.69 1% FAT 0.044 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0	1.9	61	107	0.5	26	57	1.40	1.30	1.4	19.9	
72%	27%	18%	6%	86%	42%	28%	5%	21%	8%	17%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
95		ET		737		ET		1247		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.17-73		14.40-112		1.20		3.44		95		38.55	
										Age of Dam	
										5	

- Hemlock has a full sister in production here. If you combine her quality with the growth and carcass merit you will see it in this bull's EPDs. You should own this bull. This is a very top genetic package.



Kitchen help at March sale

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



69		SHF HARKY 001A H031 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 1/31/20 P44123602									
Homozygous Polled											
BMIS 332 62% BIIS 409 55% CHBS 145 4%		KCF BENNETT 9126J R294 (SOD)(DLF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF) P43793478 SHF PERFECT MISS 33T Y174 (DOD)(DLF,HYF,IEF)									
		CW 71 30% REA 0.65 6% MARB 0.28 8% FAT -0.006 14%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.7	1.1	53	86	0.0	25	52	1.40	1.40	0.7	13.2	
9%	15%	53%	51%	29%	50%	52%	5%	7%	74%	83%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
58		99		542		83		1033		89	
Adj. BF	Adj. REA	REA/		Adj.	MARB	MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB	Ratio	Ratio		(CM)		Dam	
0.29-128	11.95-96	1.21		3.26	97	31.71				3	

- H031 is a maternal brother to one of the high selling bulls in last years sale. His dam was a donor for us this past spring, as we feel she is a genetic tool for our future. H031 was a twin to a bull, raised by a foster cow. Twin sells as Lot 10.



SHF VICKIE LG B17 — Grandam of Lot 70

70		SHF HAPPY E165 H032 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 1/31/20 P44123603									
Heterozygous Polled											
BMIS 263 95% BIIS 340 91% CHBS 125 18%		SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) SHF ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793579 SHF VICKIE W18 B132 (DLF,HYF,IEF,MSUDF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF VICKIE 001A E063 (DLF,HYF,IEF) P43793480 SHF VICKIE LG B17 (DLF,HYF,IEF,MSUDF)									
		CW 72 25% REA 0.58 11% MARB 0.10 43% FAT 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.4	2.3	67	104	0.2	23	57	1.30	1.30	1.1	9.3	
32%	35%	5%	9%	50%	64%	28%	16%	21%	28%	98%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
83		105		738		108		1225		103	
Adj. BF	Adj. REA	REA/		Adj.	MARB	MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB	Ratio	Ratio		(CM)		Dam	
0.26-114	13.33-106	1.14		3.38	93	36.83				3	

- Happy is a nice growth bull that ranks in the top 10% of the breed for Yearling Weight (YW). His dam, E063, has a perfect 9-9 teat and udder score.



Silas and Adriel with their pigs

71		SHF HARPO E156 H142 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/14/20 P44123679									
Homozygous Polled											
BMIS 452 5% BIIS 539 5% CHBS 120 27%		KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF) SHF RIB EYE M326 R117 (SOD)(DLF,HYF,IEF) SHF BRIT R117 X98 (DLF,HYF,IEF) P43078308 SHF QUEEN M33 P41 (DOD)									
		CW 66 52% REA 0.23 81% MARB 0.15 27% FAT -0.006 14%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.9	1.6	62	99	0.2	23	54	1.20	1.20	1.7	23.3	
8%	22%	14%	16%	59%	68%	43%	41%	47%	2%	4%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
87		106		707		104		1193		100	
Adj. BF	Adj. REA	REA/		Adj.	MARB	MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB	Ratio	Ratio		(CM)		Dam	
0.16-70	11.58-92	1.02		3.74	103	37.80				10	

- SHF Rib Eye R117 set the bar for us when it comes to cowherd building. This bull's dam is a Rib Eye daughter, and the Sustained Cow EPD represents that. Notice the Baldy Maternal index is in the top 3% of the breed.

SANDHILL FARMS — BULLS

72

SHF HERMES B716 H146 (DLF,HYF,IEF,MSUDF,MDC)

Calved: 2/15/20

P44127317

Dehorned



BMI\$
543
1%
BII\$
652
1%
CHB\$
149
4%

CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF)
KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF)
P43595083 KCF MISS PROFICIENT U201 (DLF,HYF,IEF,MSUDF,MDF)

SHF LITERAL W18 Y90 (DLF,HYF,IEF)
SHF VICKY Y90 B137 (DLF,HYF,IEF,MSUDF,MDC)
P43477389 CS VICKY BOOMER P606 R320 (DLF,HYF,IEF,MSUDF)

CW
66
54%
REA
0.25
78%
MARB
0.53
1%
FAT
0.044
87%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
2.7	2.2	56	92	0.3	38	65	1.30	1.30	2.3	28.4
47%	33%	40%	33%	63%	2%	5%	16%	21%	1%	1%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
84	101	722	106	1225	103
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.20-87	12.68-101	1.08	3.71	102	40.81
					Age of Dam
					6



SHF VICKY Y90 B137 — Dam of Lot 72

- There is no doubt in my mind the daughters of this bull, will be awesome. Hermes may have the highest Sustained Cow Fertility (SCF) EPD in the sale. His Baldy Maternal and Brahman Index are superior to almost any animal in the breed. H146 is dehorned and is a carrier for MD.

73

SHF HACKER E165 H010 (DLF,HYF,IEF,MSUDF,MDC)

Calved: 1/26/20

P44123583

Homozygous Polled



BMI\$
352
48%
BII\$
447
33%
CHB\$
119
29%

SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)
SHF ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF)
P43793579 SHF VICKIE W18 B132 (DLF,HYF,IEF,MSUDF)
SHF IMPACT 001A C63 (DLF,HYF,IEF,MSUDF,MDF)
SHF MAGGIE C63 F111 (DLF,HYF,IEF,MSUDF)
P43894923 SHF MAGGIE Y90 B66 (DLF,HYF,IEF,MSUDF,MDC)

CW
48
97%
REA
0.25
78%
MARB
0.40
3%
FAT
0.054
93%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
6	0.9	58	84	-0.2	31	60	1.30	1.40	0.8	16.4
21%	13%	29%	58%	10%	16%	17%	16%	7%	62%	51%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
71	95	705	104	1128	95
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.25-109	12.43-99	1.19	3.45	95	32.88
					Age of Dam
					2



SHF MAGGIE Y90 B66 — Grandam of Lot 73

- This calving ease son of Eclipse is ranks in the top 3% of the breed for IMF. Cow family traces back to the very good donor W105. H010 is a carrier for MD.

74

SHF HEKTOR E156 H066 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 2/6/20

P44123630

Homozygous Polled



BMI\$
514
1%
BII\$
608
1%
CHB\$
143
5%

KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF)
SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF)
P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF)
LOEWEN M326 SIR 33T (CHB)(DLF,IEF)
LOEWEN MISS 33T 1124 8Z (DLF,HYF,IEF)
P43264370 CMR 6090 VICTORIA 1124 (DLF,HYF,IEF)

CW
76
13%
REA
0.37
51%
MARB
0.24
11%
FAT
0.044
87%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
12.6	-0.9	61	100	0.1	20	50	1.30	1.30	0.8	26.3
3%	3%	19%	14%	42%	81%	59%	16%	21%	62%	1%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
69	83	660	97	1149	97
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.31-135	12.86-102	1.15	3.49	96	33.86
					Age of Dam
					8



Weighing and tagging each new calf

- Amazing spread for calving ease to yearling weight. Add to that, this bull ranks in the top 1% of the breed for Sustain Cow Fertility (SCF). A really cool (profitable) combination.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



SHF L338 A191 D302 ET — Dam of Lot 75

		SHF HARRON 001A H258 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 3/9/20 P44123779									
Heterozygous Polled		 							CW 61 74% REA 0.43 36% MARB 0.37 4% FAT -0.026 2%		
BMIS 272 93% BIIS 355 85% CHBS 142 6%		KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF} SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF} SHF L338 A191 D302 ET {DLF,HYF,IEF} P43676341 SHF L388 T57 Y54 ET {DLF,HYF,IEF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.1	2.8	55	92	0.1	27	54	1.20	1.20	1.2	9.8	
43%	47%	45%	32%	37%	37%	40%	41%	47%	19%	97%	
Act. BW 83		BW Ratio 103		Adj. WW 636		WW Ratio 93		Adj. YW 1124		YW Ratio 94	
Adj. BF Ratio		Adj. REA Ratio		Adj. REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.21-92		11.67-93		1.13		3.82		105		35.10 4	

- This Anodyne is out of an All Star daughter that traces back to the donor dam Y54. Top 5% for CHB index.



Lot 76 — SHF HERTZ D287 H153



SHF MISTY Z311 D38 ET — Dam of Lot 76

		SHF HERTZ D287 H153 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/14/20 P44123686									
Homozygous Polled		   									
BMIS 381 29% BIIS 475 20% CHBS 143 5%		SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}									
		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}									
		P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}									
		KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF}									
		SHF MISTY Z311 D38 ET {DLF,HYF,IEF}									
		P43676742 SHF MISTY 33T Y35 {DLF,HYF,IEF}									
		CW 74 19% REA 0.42 38% MARB 0.34 5% FAT 0.064 96%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.8	2.1	61	101	0.3	23	53	1.40	1.50	1.9	17.0	
29%	31%	18%	12%	64%	65%	44%	5%	2%	1%	44%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		106		610		90		1146		96	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.27-118		12.66-101		1.16		3.65		100		37.00	
										4	

- Hertz is a very balanced trait son of Daybreak. Nice growth, carcass, teat and udder values.



SHF LACY LG B16 — Dam of Lot 77

77		SHF HELICON E165 H104 {DLF,HYF,IEF,MSUDF,MDF}															
		Calved: 2/10/20 P44123652															
Homozygous Polled						CW 49 97% REA 0.43 36% MARB 0.14 30% FAT 0.004 27%											
BMIS 324 68% BIIS 404 58% CHBS 98 82%	SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF ECLIPSE Z115 E165 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43793579 SHF VICKIE W18 B132 {DLF,HYF,IEF,MSUDF} KJ C&L J119 LOGIC 023R ET {SOD}{DLF,HYF,IEF} SHF LACY LG B16 {DLF,HYF,IEF,MSUDF} P43490123 SHF LACY 40W Y56 {DLF,HYF,IEF}																
	CED		BW	WW	YW						DMI	MM	M&G	UDDR	TEAT	SC	SCF
	3		2.8	63	94						0.0	24	55	1.40	1.30	1.2	15.1
	44%		47%	12%	26%						29%	59%	34%	5%	21%	19%	66%
Act. BW 91		BW Ratio 110		Adj. WW 684		WW Ratio 100		Adj. YW 1208		YW Ratio 101							
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam					
0.21-92		13.38-106		1.14		3.53		97		36.58		6					

- This Eclipse son is one of the lowest Dry Matter Intake (DMI) bulls in the offering. His dam is a 7-year-old, and still is scoring 9s on teat and udder.

SANDHILL FARMS — BULLS

78 SHF HYDROGEN E156 H199 {DLF,HYF,IEF,MSUDF,MDF} Calved: 2/22/20 P44123725											
Homozygous Polled											
BMI\$ 392 23% BIIS 493 14% CHBS 140 6%	KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF EVERSTONE Z311 E156 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43793570 SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF}										
	SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF}										
	SHF CISCO A70 C241 {DLF,HYF,IEF,MSUDF}										
	P43587166 SHF CISCO 42X Z189 {DLF,HYF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-6	7.0	80	132	0.8	30	70	1.30	1.30	2.3	17.6	
98%	99%	1%	1%	98%	22%	2%	16%	21%	1%	38%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
105		128		778		114		1334		112	
Adj. BF	Adj. REA	REA/		Adj.		MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB		Ratio		(CM)		Dam	
0.27-118	13.58-108	1.08		3.81		105		40.16		4	

- Hydrogen blew away the competition for performance. Top 1% of the breed for both WW and YW and top 5% for Carcass Weight (CW). Then he ratioed over 105 for both IMF and REA.



Transferring embryos with Dr. Kirk Gray

79 SHF HITCHCOCK 001A H234 {DLF,HYF,IEF,MSUDF,MDF} Calved: 3/1/20 P44123757											
Heterozygous Polled											
BMI\$ 389 25% BIIS 490 15% CHBS 153 3%	KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}										
	SHF ACCESS Y90 A216 {DLF,HYF,IEF,MSUDF,MDC}										
	SHF CHEER A216 D89 {DLF,HYF,IEF,MDF}										
	P43676400 SHF CHEER Y83 B125 {DLF,HYF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.8	1.1	63	100	0.3	28	60	1.50	1.60	1.6	17.3	
6%	15%	13%	15%	71%	29%	18%	1%	1%	3%	41%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
74		92		635		93		1258		106	
Adj. BF	Adj. REA	REA/		Adj.		MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB		Ratio		(CM)		Dam	
0.24-105	13.35-106	1.15		3.62		100		38.52		4	

- Hitchcock started out life with a low 74 lb. actual birth weight and went across the scale at a year of age at over 1250 lb. That's pretty good performance. He scanned well and ranks in the top of the breed from carcass merit.

80 SHF HAVANA C776 H072 {DLF,HYF,IEF,MSUDF,MDC} Calved: 2/7/20 P44127292											
Heterozygous Polled											
BMI\$ 381 30% BIIS 472 21% CHBS 126 17%	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC} KCF BENNETT HOMEWARD C776 {CHB}{DLF,HYF,IEF,MSUDF,MDC} P43662613 KCF MISS 22S Z301 ET {DLF,HYF,IEF}										
	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
	SHF L388 167Y F258 {DLF,HYF,IEF,MSUDF}										
	P43895065 SHF L388 T57 Y96 ET {DLF,HYF,IEF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.5	2.6	60	98	0.4	25	56	1.40	1.40	0.3	18.3	
59%	42%	20%	17%	74%	48%	33%	5%	7%	97%	30%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
77		104		661		97		1094		92	
Adj. BF	Adj. REA	REA/		Adj.		MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB		Ratio		(CM)		Dam	
0.15-66	11.43-91	1.15		3.20		88		33.21		1	

- This homozygous polled son of Homeward is out of a very nice daughter of Trust 167Y. Triple digit growth. Carrier for MD.

81 SHF HENRIC E165 H112 ET {DLF,HYF,IEF,MSUDF,MDF} Calved: 2/11/20 P44123658											
Homozygous Polled											
BMI\$ 396 21% BIIS 498 13% CHBS 133 11%	SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF ECLIPSE Z115 E165 {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43793579 SHF VICKIE W18 B132 {DLF,HYF,IEF,MSUDF}										
	SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}										
	SHF MAGGIE A191 D124 ET {DLF,HYF,IEF}										
	P43678894 SHF MAGGIE LG Z161 {DLF,HYF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.8	1.6	60	93	0.0	30	60	1.50	1.50	1.7	18.9	
22%	22%	22%	31%	29%	18%	15%	1%	2%	2%	25%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
91		ET		628		ET		1032		ET	
Adj. BF	Adj. REA	REA/		Adj.		MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB		Ratio		(CM)		Dam	
0.17-73	9.89-77	0.99		3.96		110		36.13		4	

- We used Eclipse to sire additional Calving Ease (CE), and added maternal traits. H112 ranks in the top of the breed for both TEAT and UDDER, that is supported from the cow family he stems from. Should sire some nice replacements. Dam sells as Lot 125.



Courtney and Vera at the 2020 sale

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Weaning heifer calves



SHF LACY T57 A278 — Grandam of Lot 83



Silas helping bring in the cows

82 SHF HAVEN C776 H084 (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 2/7/20 P44127298										
Homozygous Polled										
BMI\$ 343 55% BIIS 436 39% CHBS 137 8%	NJW 73S W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC) KCF BENNETT HOMEWARD C776 (CHB)(DLF,HYF,IEF,MSUDF,MDC) P43662613 KCF MISS 22S Z301 ET (DLF,HYF,IEF)									
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF L388 001A F051 (DLF,HYF,IEF,MSUDF) P43894864 SHF L388 0424 C38 ET (DLF,HYF,IEF,MSUDF)									
	CW 74 REA 21% 0.42 MARB 38% 0.28 FAT 8% -0.006 14%									
	CED BW WW YW DMI MM M&G UDDR TEAT SC SCF -1.7 2.8 67 111 0.6 27 61 1.50 1.40 0.5 14.9 84% 47% 5% 3% 92% 36% 14% 1% 7% 90% 68%									
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
90		120		729		107		1172		98
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Age of Dam
0.16-70		12.65-101		1.19		3.17		87		2

- This Homeward son is out of a 9-9 (teat and udder) daughter of Anodyne. Top 3% of the breed for growth.

83 SHF HONEYBEE C776 H168 (DLF,HYF,IEF,MSUDF,MDC)										
Calved: 2/18/20 P44127322										
Homozygous Polled										
BMI\$ 334 61% BIIS 423 47% CHBS 135 9%	NJW 73S W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC) KCF BENNETT HOMEWARD C776 (CHB)(DLF,HYF,IEF,MSUDF,MDC) P43662613 KCF MISS 22S Z301 ET (DLF,HYF,IEF)									
	SHF CHARGER A191 C202 (DLF,HYF,IEF,MSUDF) SHF LACY C202 E233 (DLF,HYF,IEF) P43793646 SHF LACY T57 A278 (DLF,HYF,IEF,MSUDF)									
	CW 83 REA 4% 0.60 MARB 9% 0.23 FAT 12% 0.014 46%									
	CED BW WW YW DMI MM M&G UDDR TEAT SC SCF -3.6 4.2 68 100 0.6 28 62 1.60 1.50 1.2 14.1 93% 78% 4% 14% 94% 28% 10% 1% 2% 19% 76%									
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
85		107		748		110		1173		99
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Age of Dam
0.18-79		12.46-99		1.14		3.71		102		3

- Whenever you see A278 in a pedigree, you will also find outstanding udder quality. That is evidence by the top of the breed teat and udder quality EPDs. He ranks in the top 4% of the breed for carcass weight. H168 is a carrier for MD.

84 SHF HIAWATHA E156 H281 (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 3/23/20 P44123800										
Homozygous Polled										
BMI\$ 453 5% BIIS 546 4% CHBS 147 4%	KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF)									
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF TIME 001A D81 (DLF,HYF,IEF) P43676395 SHF TIME 42X A140 (DLF,HYF,IEF,MSUDF)									
	CW 83 REA 4% 0.56 MARB 13% 0.22 FAT 14% 0.034 76%									
	CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 11.5 0.4 67 109 0.4 30 64 1.40 1.50 1.8 21.6 4% 8% 5% 4% 76% 19% 7% 5% 2% 1% 8%									
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
77		88		644		99				
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Age of Dam
-		-		1.12						4

- This Everstone son is a natural born bull to the donor dam D81. Although too young to have yearling and scan data to ratio he still ranks in the top 4% of the breed for all three indexes. Dam sells as Lot 121.

SANDHILL FARMS — BULLS

85												SHF HAZEL B716 H116 {DLF,HYF,IEF,MSUDF,MDF}												
Calved: 2/11/20												P44127309												
Heterozygous Poll												MA PREMIUM REDBALDY AHA GE-EPD SCH												
BMI\$ 412 15% BIIS 502 11% CHBS 119 28%	CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF}												CW 62 70% REA 0.38 48% MARB 0.24 11% FAT -0.016 6%											
	KCF BENNETT DEVOUT B716 ET {DLF,HYF,IEF}																							
	P43595083 KCF MISS PROFICIENT U201 {DLF,HYF,IEF,MSUDF,MDF}																							
	CRR ABOUT TIME 743 {SOD}{DLF,HYF,IEF,MDF}																							
	SHF LACY 743 A16 {DLF,HYF,IEF,MSUDF}																							
P43380012 SHF PROGRESS P20 U06 ET {DLF,HYF,IEF}																								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
4.4	1.4	63	98	0.4	37	69	1.30	1.30	2.0	20.5		4.4	1.4	63	98	0.4	37	69	1.30	1.30	2.0	20.5		
32%	19%	11%	18%	79%	3%	2%	16%	21%	1%	13%		32%	19%	11%	18%	79%	3%	2%	16%	21%	1%	13%		
Act. BW	BW Ratio				Adj. WW				WW Ratio				Adj. YW				YW Ratio							
83	100				739				109				1302				109							
Adj. BF	Adj. REA				REA/				Adj.				MARB				Adj. SC				Age of			
Ratio	Ratio				CWT				MARB				Ratio				(CM)				Dam			
0.17-74	12.15-97				0.96				3.86				106				39.59				7			



Lot 85 — SHF HAZEL B716 H116

- We used Devout to bring in another sire with great females. This bull gets his outstanding growth from his dam. She has the performance and still maintains a nice functional udder and teat size. Ranks in the top 15% for Baldy Maternal and Brahman.

		SHF HARALD 001A H115 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/11/20 P44123660									
Heterozygous Polled											
BMI\$ 347 52% BIIS 438 38% CHBS 152 3%	 KCF BENNETT 9126J R294 (SOD)(DLF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF VIKIANNE 167Y E180 (DLF,HYF,IEF) P43793594 SHF VIKIANNE 42X A157 (DLF,HYF,IEF,MSUDF)										CW 74 19% REA 0.61 8% MARB 0.37 4% FAT -0.016 6%
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	4.2	3.1	61	104	0.5	28	58	1.50	1.60	1.1	14.4
	34%	54%	18%	9%	88%	31%	22%	1%	1%	28%	73%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
83	105		710		104		1219		102		
Adj. BF	Adj. REA	REA/	Adj.	MARB		Adj. SC		Age of			
Ratio	Ratio	CWT	MARB		Ratio		(CM)		Dam		
0.26-114	12.30-98	1.07	3.50		96		36.12		3		



SHF VIKIANNE 42X A157 — Grandam of Lot 86

- Harald is a solid bull from about every way you look. Calving Ease Direct (CED), growth, carcass and maternal. His dam is a nice 167Y daughter with outstanding teat and udder scores. His EPDs back this up.

87												SHF HEADMASTER E165 H147 (DLF,HYF,IEF,MSUDF,MDF)												
Calved: 2/15/20												P44123682												
Heterozygous Polled												MA PREMIUM RED BALDY AHA GE-CPD SCB												
BMI\$ 402 19% BIIS 496 13% CHBS 142 5%	SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)												CW 60											
	SHF ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF)												78% REA 0.08											
	P43793579 SHF VICKIE W18 B132 (DLF,HYF,IEF,MSUDF)												96% MARB 0.50											
	KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF)												1% FAT 0.054											
	SHF GERBER Z311 E144 (DLF,HYF,IEF)												93%											
P43793558 SHF GERBER 4029 Y121 (DLF,HYF,IEF)																								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF														
11.4	0.2	47	77	-0.1	27	51	1.30	1.30	0.9	19.1														
4%	7%	80%	76%	19%	35%	57%	16%	21%	50%	23%														
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio														
78		99		634		93		1089		91														
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC														
Ratio		Ratio		CWT		MARB		Ratio		(CM)														
0.27-118		10.91-87		1.07		3.54		97		34.17														

- Headmaster has a double-digit calving ease EPD, and yet has the carcass merit to rank in the top 5% of the breed form CHB.

88 SHF HENRY A70 H130 {DLF,HYF,IEF,MSUDF,MDF} Calved: 2/12/20 P44123669											
Heterozygous Poll											
BMI\$ 355 46% BIIS 434 40% CHBS 120 27%	MA PREMIUM REDBALDY AHA GE-EPD SCHB KJ C&L J119 LOGIC 023R ET {SOD}{DLF,HYF,IEF} SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF} P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF} LOEWEN M326 SIR 33T {CHB}{DLF,IEF} LOEWEN MISS 33T R26 41W {DLF,HYF,IEF} P42981992 HVH VICTORIA D3 R26 ET {DOD}										
	CW 74 20% REA 0.57 12% MARB 0.09 46% FAT -0.016 6%										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	-2.9	4.8	66	102	0.4	30	63	1.40	1.30	0.6	16.0
	90%	87%	6%	11%	81%	20%	8%	5%	21%	83%	56%
Act. BW 70	BW Ratio 116		Adj. WW 741		WW Ratio 113		Adj. YW 1235		YW Ratio 106		
Adj. BF Ratio	Adj. REA Ratio		REA/ CWT	Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.19-84	14.13-114		1.22	3.25		96		32.77		10	

- This bull is out of a M326 daughter. M326 has helped us achieve our goal in many ways of performance and carcass. This is the only bull in the sale sired by All American. He will sire some really nice daughters, that you will be proud of.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



SHF L388 X36 Z25 ET — Grandam of Lot 89

89		SHF HHURRICANE F014 H178 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/20/20 P44123707									
Homozygous Polled											
BMI\$ 406 17% BIIS 498 13% CHBS 160 2%		GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} SHF FIRESTONE 001A F014 {DLF,HYF,IEF} P43894827 SHF LACY Y02 A54 {DLF,HYF,IEF,MSUDF} SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF L388 Z115 F058 ET {DLF,HYF,IEF,MSUDF} P43894871 SHF L388 X36 Z25 ET {DLF,HYF,IEF}									
		CW 76 13% REA 0.51 20% MARB 0.45 2% FAT 0.054 93%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
13.2	-2.4	52	78	0.0	22	48	1.40	1.40	0.3	17.9	
2%	2%	60%	73%	25%	72%	71%	5%	7%	97%	34%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
63		84		664		97		1119		94	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.25-109		11.37-90		1.13		3.95		109		29.34	
										Age of Dam 2	

- Hurricane is a calving ease special. His dam is a nice Zane daughter out of our donor dam Z25. Notice he ranks in the top 2% of the breed for CHB. A real nice combo, top of the breed for both calving ease and CHBS.



Lot 90 — SHF HIGHWAY F158 H224



SHF X45 001A D99 — Dam of Lot 90

90		SHF HIGHWAY F158 H224 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/29/20 P44123747									
Homozygous Polled		MA PREMIUM REDBALDY AHA GE EPD SCHB									
BMI\$ 390 24% BIIS 481 18% CHBS 149 3%		EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF X45 001A D99 (DLF,HYF,IEF) P43676407 SHF X45 Y31 A223 (DLF,HYF,IEF,MSUDF)									
		CW 75 16% REA 0.69 4% MARB 0.42 2% FAT 0.074 99%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
15.2	-0.1	53	88	0.4	21	47	1.20	1.30	0.8	17.6	
1%	6%	51%	45%	78%	79%	72%	41%	21%	62%	38%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
71		88		622		91		1154		97	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.34-148		12.19-97		1.14		4.06		112		35.37	
										Age of	
										Dam	
										4	

- Here is a big time calving ease son of Foresight. Not only that, he ranks in the top 3% of the breed for both IMF and REA to rank in the top 3% of the breed for CHBS index. Dam sells as Lot 132.

91		SHF HAWK B716 H101 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/9/20 P44127305									
Heterozygous Polled											
BMI\$ 460 4% BIIS 553 3% CHBS 117 33%		CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF} KCF BENNETT DEVOUT B716 ET {DLF,HYF,IEF} P43595083 KCF MISS PROFICIENT U201 {DLF,HYF,IEF,MSUDF,MDF} NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF VICKIE 167Y F145 {DLF,HYF,IEF,MSUDF} P43894955 SHF VICKIE 502R Y230 {DLF,HYF,IEF}									
		CW 56 89% REA 0.25 78% MARB 0.31 6% FAT 0.004 27%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.7	2.2	58	86	0.2	22	51	1.40	1.40	1.8	24.1	
17%	33%	30%	50%	55%	69%	55%	5%	7%	1%	3%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
76		102		673		99		1103		93	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Age of		Dam	
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)					
0.16-70	12.35-98	1.24	3.37	93	37.40						

- When building a cowherd, longevity is the most profitable. H101 ranks in the top 2% for SCF and top 3% for Baldy Maternal and Brahman Influence. These sons of Devout will add good females to your program.

92		SHF HUTCHINSON D287 H166 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 2/18/20 P44123697									
Homozygous Polled		   									
BMI\$ 420 12% BIIS 516 8% CHBS 152 3%	SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}										
	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}										
	P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}										
	SHF VISION R117 U38 {SOD}{DLF,IEF}										
	SHF HUDSON U38 Y110 {DLF,HYF,IEF}										
P43181006 SHF QUEEN M33 U110 {DOD}											
		CW 68 43% REA 0.40 43% MARB 0.41 3% FAT 0.034 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
12.7	0.2	57	93	0.0	31	60	1.40	1.40	1.2	19.5	
3%	7%	33%	30%	23%	15%	17%	5%	7%	19%	20%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
59		71		619		91		1130		95	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Ratio	Adj. SC	Age of		Dam	
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)					
0.18-79	12.20-97	1.13	3.53	97	33.73						

- H166 is a double digit calving ease son of Daybreak. His dam is a Vision daughter that has maintained a sound and high-quality udder. H166 ranks in the top 3% of the breed for CHB index. Calving ease and quality pound, a good combination.

SANDHILL FARMS — BULLS

93

SHF HESSTON E165 H186 {DLF,HYF,IEF,MSUDF,MDF}

Calved: 2/20/20

P44123714

Homozygous Polled



BMI\$
315
74%
BIIS
413
53%
CHBS
131
12%

SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}
SHF ECLIPSE Z115 E165 {CHB}{DLF,HYF,IEF,MSUDF,MDF}
P43793579 SHF VICKIE W18 B132 {DLF,HYF,IEF,MSUDF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF,MDF}
SHF CISCO Z210 D122 {DLF,HYF,IEF}
P43676180 SHF CISCO T57 W81 {DLF,HYF,IEF}

CW
65
57%
REA
0.33
61%
MARB
0.27
8%
FAT
0.044
87%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
1.6	3.7	71	110	0.0	26	62	1.40	1.40	2.3	13.0
58%	68%	2%	4%	26%	42%	11%	5%	7%	1%	85%

Act. BW 97	BW Ratio 120	Adj. WW 680	WW Ratio 100	Adj. YW 1144	YW Ratio 96	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.30-131	10.58-84	0.98	3.79	104	39.25	4



SHF CISCO Z210 D122 — Dam of Lot 93

- Heston is out of a nice Z210 daughter. He ranks in the top of the breed for growth EPD, and will not will make some nice replacement daughters. Dam sells as Lot 124.

94

SHF HARPOON E165 H073 {DLF,HYF,IEF,MSUDF,MDF}

Calved: 2/7/20

P44123635

Homozygous Polled



BMI\$
365
39%
BIIS
443
35%
CHBS
121
25%

SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}
SHF ECLIPSE Z115 E165 {CHB}{DLF,HYF,IEF,MSUDF,MDF}
P43793579 SHF VICKIE W18 B132 {DLF,HYF,IEF,MSUDF}
LOEWEN 44X 6X 20Z
SHF GERBER 20Z F246 {DLF,HYF,IEF,MSUDF}
P43895053 SHF GERBER LG Z17 ET {DOD}

CW
63
67%
REA
0.43
36%
MARB
0.15
27%
FAT
0.004
27%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
11.5	1.1	59	90	-0.1	16	46	1.10	1.10	0.3	16.8
4%	15%	25%	38%	22%	93%	78%	72%	74%	97%	47%

Act. BW 75	BW Ratio 101	Adj. WW 681	WW Ratio 100	Adj. YW 1135	YW Ratio 95	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.13-57	11.75-93	1.14	3.51	96	32.17	1



SHF GERBER LG Z17 ET — Grandam of Lot 94

- Harpoon is sired by one of our calving ease sires, Eclipse and out of a 20Z daughter, another calving ease sire. Stacking Calving Ease Direct (CE), but still keeping the growth.

95

SHF HULU C776 H343 ET {DLF,HYF,IEF,MSUDF,MDF}

Calved: 2/22/20

P44127345

Homozygous Polled



BMI\$
362
42%
BIIS
466
24%
CHBS
145
5%

NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
KCF BENNETT HOMEWARD C776 {CHB}{DLF,HYF,IEF,MSUDF,MDC}
P43662613 KCF MISS 22S Z301 ET {DLF,HYF,IEF}
KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF}
/S LADY REVELOUTION 5410C {DLF,HYF,IEF,MSUDF}
P43667607 /S LADY REDEEM 2431Z {DLF,HYF,IEF,MSUDF}

CW
79
9%
REA
0.72
3%
MARB
0.40
3%
FAT
0.034
76%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
4.1	0.7	71	109	0.8	24	59	1.30	1.30	1.2	15.6
35%	11%	2%	5%	99%	58%	18%	16%	21%	19%	60%

Act. BW 92	BW Ratio ET	Adj. WW 700	WW Ratio ET	Adj. YW 1229	YW Ratio ET	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-94	12.23-95	1.05	3.71	103	35.94	5



/S LADY REVELOUTION 5410C — Dam of Lot 95

- Hulu is truly a curve bending genetic bull. His dam has been a big part of our donor program, as she is very deep bodied and perfect uddered. I expect Hulu to sire some nice females and steers that will make money in the yard.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



Courtney and Cali before the sale

96										
SHF HOWLER B413 H276 (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 3/18/20 P44127331										
Homozygous Polled										
BMI\$ 346 53% BIIS 468 23% CHBS 179 1%	EFBEEF TFL U208 TESTED X651 ET (SOD){DLF,HYF,IEF,MSUDF}									
	EFBEEF BR VALIDATED B413 (CHB){DLF,HYF,IEF,MSUDF,MDF}									
	P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)									
	SHF ALL STAR 42X A191 (CHB){DLF,HYF,IEF}									
	SHF MAGGIE A191 D124 ET (DLF,HYF,IEF)									
P43678894 SHF MAGGIE LG Z161 (DLF,HYF,IEF,MSUDF)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-1.5	3.1	70	108	0.6	27	62	1.40	1.30	1.5	12.9
83%	54%	3%	5%	91%	36%	10%	5%	21%	5%	85%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
84		104		749		110		1243		104
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC
Ratio		Ratio		CWT		MARB		Ratio		(CM)
0.19-83		14.07-112		1.27		3.70		102		36.95
										4

- Started out with an actual birth weight of 84 lb., and grew to mash the scale down for a yearling weight of 1243 lb. Throw in the fact he ranks in the top 1% of the breed for both IMF and REA, this bull puts the quality in the pounds. Dam sells as Lot 125

SHF HUXFORD E156 H205 (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 2/24/20 P44123729										
Homozygous Polled										
BMI\$ 479 2% BIIS 568 2% CHBS 125 19%	KCF BENNETT ENCORE Z311 ET (CHB)(DLF,HYF,IEF,MSUDF)									
	SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
	P43793570 SHF LACY T57 Z49 (DOD)(DLF,HYF,IEF,MSUDF)									
	KCF BENNETT 3008 M326 (SOD)(DLF,HYF,IEF,MDF)									
	SHF MISS M326 T30 ET (DLF,HYF,IEF)									
P42795920 SHF GOVERNESS 236G L64										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
10	2.6	59	86	-0.1	24	53	1.20	1.20	1.5	24.8
6%	42%	25%	51%	19%	61%	46%	41%	47%	5%	2%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
77		97		650		95		1099		92
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC
Ratio		Ratio		CWT		MARB		Ratio		(CM)
0.16-70		10.72-85		1.07		3.79		104		38.50
										13

- Here is an Everstone out of one of the long in the tooth production cows. You will find this in the outstanding Sustained Cow (SC) number as well as the top 2% of the breed for both maternal indexes. Huxford will produce some nice females with longevity.



Silas and Atarah checking cows with grandpa

98										
SHF HONEYWELL F158 H206 (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 2/23/20 P44123730										
Homozygous Polled										
BMI\$ 364 40% BIIS 462 26% CHBS 152 3%	EFBEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
	SHF FORESIGHT B413 F158 (DLF,HYF,IEF)									
	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)									
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)									
	SHF MISS 14 001A E082 (DLF,HYF,IEF)									
P43793498 SHF MISS 14 A272 (DLF,HYF,IEF,MSUDF)										
CW 71 31% REA 0.54 16% MARB 0.50 1% FAT 0.044 87%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
4.4	1.7	57	94	0.4	22	50	1.50	1.50	1.3	15.8
32%	23%	36%	27%	81%	73%	61%	1%	2%	13%	58%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
83		105		650		95		1171		98
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC
Ratio		Ratio		CWT		MARB		Ratio		(CM)
0.22-96		12.97-103		1.20		3.72		102		37.51
										3

- Honeywell is another Foresight son out of an Anodyne daughter. He ranks in the top of the breed for CHB index and top 1% for IMF; quality of carcass weight.

99										
SHF HONKIN F020 H231 (DLF,HYF,IEF,MSUDF,MDF)										
Calved: 3/1/20 P44123754										
Homozygous Polled										AHA GE EPD CW 60 78% REA 0.49 24% MARB 0.09 46% FAT 0.004 27%
BMI\$ 338 58% BIIS 404 59% CHBS 104 65%	SHF CAPTAIN Z210 C285 ET (DLF,HYF,IEF,MSUDF)									
	SHF FREEDOM C285 F020 ET (DLF,HYF,IEF)									
	P43894833 SHF LACY T57 A278 (DLF,HYF,IEF,MSUDF)									
	SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)									
SHF MAGGIE Z115 F026 (DLF,HYF,IEF,MSUDF)										
P43894839 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
8.1	0.8	51	76	0.1	24	49	1.50	1.40	0.8	15.9
11%	12%	63%	78%	33%	60%	64%	1%	7%	62%	57%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio
74		98		703		103		1150		97
Adj. BF		Adj. REA		REA/		MARB		Adj. SC		Age of
Ratio		Ratio		CWT		MARB		Ratio (CM)		Dam
0.27-118		12.58-100		1.25		3.75		103		32.74
										2

- H231 is a light birth weight bull that will allow you to sleep easy at night during calving season. His daughters will have some nice udder quality and make very feminine females.

SANDHILL FARMS — BULLS

100															
SHF HENRY D316 H123 (DLF,HYF,IEF,MSUDF,MDF)															
Calved: 2/12/20 P44123664															
Heterozygous Polled				   				CW 65 57% REA 0.66 5% MARB 0.38 3% FAT 0.014 46%							
BMI\$ 468 3% BII\$ 554 3% CHB\$ 147 4%		KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF)													
SHF DJANGO B716 D316 (DLF,HYF,IEF)												P43751815		KCF MISS Z80 B280 ET (DLF,HYF,IEF)	
SHF DEADBOLT 001A D163 (DLF,HYF,IEF,MSUDF,MDF)												P43894873		SHF GERBER R117 W171 (DLF,HYF,IEF)	
SHF GERBER D163 F060 (DLF,HYF,IEF,MSUDF)												P43894873		SHF GERBER R117 W171 (DLF,HYF,IEF)	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF					
15.5	-1.9	49	76	-0.1	28	53	1.40	1.40	2.1	22.5					
1%	2%	71%	78%	16%	30%	48%	5%	7%	1%	6%					
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio					
58		77		660		97		1062		89					
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		MARB		MARB Ratio		Adj. SC (CM)					
0.20-87		12.75-101		1.33		3.37		93		37.48					
										Age of Dam					
										2					



SHF GERBER R117 W171 — Grandam of Lot 100

- One of the best calving ease bulls in the sale and still ranks in the top 4% for all three indexes. We have several daughters of his sire, D316, in production, and the udders and milk flow are excellent.

101 SHF HOKU E156 H294 (DLF,HYF,IEF,MSUDF,MDF) Calved: 4/1/20 P44123813													
Homozygous Polled										AHA GE-EPD		SCHB	
BMI\$ 317 73% BII\$ 400 61% CHBS 129 14%	KCF BENNETT ENCORE Z311 ET (CHB){DLF,HYF,IEF,MSUDF}											CW 76 15% REA 0.46 29% MARB 0.10 43% FAT -0.016 6%	
	SHF EVERSTONE Z311 E156 (CHB){DLF,HYF,IEF,MSUDF,MDF}												
	P43793570 SHF LACY T57 Z49 (DOD){DLF,HYF,IEF,MSUDF}												
	SHF ALL STAR 42X A191 (CHB){DLF,HYF,IEF}												
	SHF MAGGIE A191 D17 ET (DLF,HYF,IEF)												
P43678893 SHF MAGGIE LG Z161 (DLF,HYF,IEF,MSUDF)													
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
-1.6	4.0	70	116	0.4	26	61	1.20	1.10	2.1	13.1			
83%	75%	2%	2%	78%	47%	14%	41%	74%	1%	84%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
86		98		652		100							
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
.13		11.3/-		1.21		3.64		Young		35.5			
										Age of Dam			
										4			



SHF MAGGIE A191 D17 ET — Dam of Lot 101

- This Everstone son ranks in the top for yearling growth. I really like the dam of this bull, as she is powerfully built and yet feminine.

102 SHF HALE E149 H042 ET {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 2/2/20 P44123611											
Homozygous Polled											
PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$ 348 51% BII\$ 429 43% CHB\$ 154 3%		NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}									
SHF ELLISON 167Y E149 {CHB}{DLF,HYF,IEF,MDF}											
P43793563 SHF L388 Z210 C96 ET {DLF,HYF,IEF,MSUDF}											
GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}											
SHF MAGGIE 001A C06 {DLF,HYF,IEF,MSUDF}											
P43587027 SHF MAGGIE 42X A15 ET {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.1	0.3	57	103	0.4	27	56	1.50	1.40	1.2	14.3	
11%	8%	34%	10%	79%	35%	33%	1%	7%	19%	74%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
88		ET		676		ET		1207		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.15-64		13.40-104		1.14		2.77		77		34.35	
										Age of Dam	
										5	



Sorting bulls during sale

- Hale is in the illustrious "Zero to 100" club. Zero Birth Weight (BW) EPD and over 100 for Yearling Weight (YW) EPD. Combine that with Carcass Weight (CW), and IMF, you have a top end herd bull. The Ellison daughters are making quite an impression with their maternal traits.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



SHF MAGGIE 4R D50 ET — Dam of Lot 103

103		SHF HOTSHOT D287 H193 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/21/20 P44123720									
Homozygous Polled		   								CW 83 4% REA 0.55 14% MARB 0.18 20% FAT 0.054 93%	
BMIS 396 21% BIIS 479 19% CHBS 141 6%		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF) MSU TCF REVOLUTION 4R (SOD)(CHB)(DLF,HYF,IEF) SHF MAGGIE 4R D50 ET (DLF,HYF,IEF) P43676365 SHF MAGGIE M326 X05 ET (DLF,HYF,IEF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11	0.5	61	99	0.3	23	53	1.40	1.50	2.1	17.9	
4%	9%	18%	16%	62%	65%	45%	5%	2%	1%	34%	
Act. BW 71		BW Ratio 88		Adj. WW 639		WW Ratio 94		Adj. YW 1181		YW Ratio 99	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.20-87		13.91-111		1.26		2.89		79		4	

- Hotshot is a natural son of Daybreak and his donor dam D50. Outstanding Calving Ease, very good growth, and top end udder quality. Solid in every way. Dam sells as Lot 123.



SHF VICKIE A191 D272 — Dam of Lot 104

104		SHF HOMEWOOD C776 H196 {DLF,HYF,IEF,MSUDF,MDC}									
		Calved: 2/22/20 P44127326									
Heterozygous Polled		   							CW 53 93% REA 0.35 56% MARB 0.33 5% FAT -0.026 2%		
BMIS 340 57% BIIS 430 43% CHBS 121 24%	NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}										
	KCF BENNETT HOMEWARD C776 {CHB}{DLF,HYF,IEF,MSUDF,MDC}										
	P43662613 KCF MISS 22S Z301 ET {DLF,HYF,IEF}										
	SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}										
	SHF VICKIE A191 D272 {DLF,HYF,IEF}										
P43676318 SHF VICKIE R117 W26 ET {DOD}{DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.6	1.9	61	102	0.4	28	58	1.30	1.20	1.3	15.7	
31%	27%	19%	11%	80%	31%	22%	16%	47%	13%	59%	
Act. BW 86		BW Ratio 107		Adj. WW 603		WW Ratio 88		Adj. YW 1201		YW Ratio 101	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.17-74		11.56-92		1.03		3.51		96		3	

- Going from near 1 to 100 on Birth Weight (BW) to Yearling Weight (YW), this son of Homeward is out of a nice All Star daughter. Balanced carcass traits and maternal. H196 is a carrier for MD.



Working calves on their way to spring pasture

105		SHF HIP HOP F158 H283 {DLF,HYF,IEF,MSUDF,MDF}										
		Calved: 3/22/20 P44123802										
Homozygous Polled		   										
BMIS 370 36% BIIS 473 21% CHBS 170 1%		EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF FORESIGHT B413 F158 {DLF,HYF,IEF} P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF} SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF} SHF VICKIE A191 D273 {DLF,HYF,IEF} P43676319 SHF VICKIE T56 X144 {DOD}{DLF,HYF,IEF}										CW 81 6% REA 0.78 2% MARB 0.47 2% FAT 0.014 46%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
-6.3	4.6	66	108	0.3	26	59	1.50	1.50	1.1	14.6		
98%	85%	6%	5%	73%	45%	20%	1%	2%	28%	71%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
90		111		659		97						
Adj. BF		Adj. REA		REA/		Adj.		Adj. SC		Age of		
Ratio		Ratio		CWT		MARB		(CM)		Dam		
.23		12.7/-		1.23		3.71		34.0		4		

- Foresight out of an All Star daughter. He ranks in the top 2% of the breed for both IMF, REA and top 1% for CHB index.

SANDHILL FARMS — BULLS

106		SHF HANNIBAL 001A H054 {DLF,HYF,IEF,MSUDF,MDF}											
		Calved: 2/3/20 P44123622											
Heterozygous Polled		   											
BMI\$ 369 37% BIIS 471 22% CHBS 151 3%		KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF} SHF CANNON Z210 C95 {DLF,HYF,IEF,MSUDF} SHF VICKIE C95 E190 {DLF,HYF,IEF} P43793603 SHF VICKIE LG A33 {DLF,HYF,IEF,MSUDF}										CW 71 REA 0.37 MARB 0.49 2% FAT 0.074 99%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
7.3	-0.2	60	95	0.2	26	55	1.60	1.50	0.6	16.0			
14%	5%	23%	25%	56%	47%	35%	1%	2%	83%	56%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
70		89		650		95		1148		96			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.28-122		11.02-88		1.01		4.04		111		32.82			
										Age of Dam			
										2			

• Hannibal ratioed quite well for IMF scan, and it shows up in his top 1% IMF EPD. Calving Ease and carcass.

107		SHF HATTON 001A H133 {DLF,HYF,IEF,MSUDF,MDF}											
		Calved: 2/13/20 P44123672											
Heterozygous Polled		 								CW 70 REA 0.38 48% MARB 0.23 12% FAT 0.004 27%			
BMI\$ 326 67% BIIS 403 59% CHBS 139 7%		KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF} SHF CONSULTANT Z210 C36 ET {DLF,HYF,IEF,MSUDF,MDF} SHF CHEER C36 E280 {DLF,HYF,IEF} P43793693 SHF CHEER A191 C132 {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC			SCF	
4.2	1.7	54	91	-0.1	29	56	1.40	1.50	0.7			13.3	
34%	23%	46%	34%	19%	26%	32%	5%	2%	74%			82%	
Act. BW 78		BW Ratio 99		Adj. WW 587		WW Ratio 86		Adj. YW 1073		YW Ratio 90			
Adj. BF		Adj. REA		REA/CWT		MARB		Adj. SC		Age of			
Ratio		Ratio		CWT		MARB		Ratio (CM)		Dam			
0.17-74		11.50-91		1.14		3.53		97		32.06			
										2			

• If you want longevity in cow families, I suggest you look at this bull. He great grandam, T37 is still producing and making money for us. I believe this bull has that genetically built in.

		SHF HOUDINI 167Y H240 {DLF,HYF,IEF,MSUDF,MDF}											
		Calved: 3/3/20					P44123762						
Heterozygous Polled		   											
BMI\$ 438 7% BIIS 532 6% CHBS 157 2%		NJW 73S M326 TRUST 100W ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}										CW 61 75% REA 0.77 2% MARB 0.62 1% FAT -0.006 14%	
		NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}											
		P43214415 BROOKVIEW 242 TEQUILA ROSE 33T {DLF,HYF,IEF}											
		SHF CHARGER A191 C202 {DLF,HYF,IEF,MSUDF}											
		SHF L388 C202 E089 {DLF,HYF,IEF}											
		P43793505 SHF L388 Z210 C39 ET {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
11.8	0.1	44	64	0.1	26	48	1.60	1.70	1.0	20.4			
3%	6%	87%	95%	40%	46%	70%	1%	1%	39%	14%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
71		90		618		91		1074		90			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.18-79		12.44-99		1.28		4.00		110		33.58			
										Age of Dam			
										3			

• Houdini is a calving ease machine. His udder traits place him at the top of the breed along with his outstanding carcass merit. Here is a heifer bull with outstanding potential for both replacement females and carcass merit.



SHF L388 Z210 C39 ET — Grandam of Lot 108

109		SHF HASKELL D287 H361 {DLF,HYF,IEF,MSUDF,MDF}									
Calved: 2/22/20											
P44176770											
Heterozygous Polled											
BMI\$ 476 2% BIIS 551 4% CHBS 123 21%		MA+ PREMIUM REDBALDY AHA GE-EPD CHCB									
		SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}									
		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}									
		P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}									
		LOEWEN UPTOWN 33N 50U ET {SOD}{DLF,HYF,IEF}									
		LOEWEN MISS UPTOWN B32 {DLF,HYF,IEF}									
		P43596074 RL MISS 14H ROBINETT 764Z									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
13.4	-1.1	51	81	-0.1	29	55	1.50	1.60	1.2	24.1	
2%	3%	61%	65%	19%	24%	37%	1%	1%	19%	3%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
77		91		631		95		1099		100	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.16-84		12.82-101		1.23		3.56		99		34.89	
										Age of Dam	
										5	

• This Daybreak is a super calving ease prospect, and maternal producer. He ranks in the top 3% for Sustained Cow Fertility (SCF), as well as both maternal indexes. The sire of his dam is well known for sharp, short teats and tight udders.



Little Red Riding Hood

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — BULLS



SHF VICKIANNE W18 A44 — Dam of Lot 110

0110		SHF HOLT B716 H182 (DLF,HYF,IEF,MSUDF,MDF)										
		Calved: 2/21/20 P44127324										
Heterozygous Polled		   										
BMI\$ 502 1% BIIS 609 1% CHBS 153 3%		CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF) KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF) P43595083 KCF MISS PROFICIENT U201 (DLF,HYF,IEF,MSUDF,MDF) SHF WONDER M326 W18 ET (SOD)(CHB)(DLF,HYF,IEF,MDC) SHF VICKIANNE W18 A44 (DOD)(DLF,HYF,IEF,MSUDF,MDC) P43379400 LOEWEN MISS P20 10W (DLF,HYF,IEF)										CW 74 20% REA 0.49 24% MARB 0.43 2% FAT 0.074 99%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
10	0.0	64	101	0.2	33	65	1.40	1.30	1.7	24.9		
6%	6%	11%	13%	50%	9%	5%	5%	21%	2%	2%		
Act. BW 68		BW Ratio 82		Adj. WW 637		WW Ratio 94		Adj. YW 1135		YW Ratio 95		
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	Age of Dam	
0.36-157		11.64-93		1.07		4.25		117		37.87	7	

• Here is another Zero to 100 bull (BW to YW). Then study the top 1% of the breed for the three indexes. Holt has a lot of flexibility in your breeding program, both maternal and terminal.



Check out at 2020 sale

0111		SHF HOLCOMB Z426 H323 ET (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 2/15/20 P44127333									
Homozygous Polled											
BMI\$ 466 3% BIIS 566 2% CHBS 128 15%		TH 133U 719T UPGRADE 69X (CHB){DLF,HYF,IEF} MOHICAN THM EXCEDE Z426 (CHB){DLF,HYF,IEF,MSUDF,MDF} P43292949 NJW M326 UNFORGETTABLE 76W ET (DLF,HYF,IEF) KCF BENNETT INFLUENCE Z80 (CHB){DLF,HYF,IEF} KCF MISS Z80 B291 ET (DLF,HYF,IEF) P43552686 KCF MISS REVOLUTION X338 ET (DLF,HYF,IEF)								CW 69 40% REA 0.35 56% MARB 0.29 7% FAT 0.024 62%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
13	0.4	67	103	0.5	35	68	1.50	1.60	1.1	23.8	
2%	8%	6%	11%	89%	6%	3%	1%	1%	28%	3%	
Act. BW 72		BW Ratio ET		Adj. WW 630		WW Ratio ET		Adj. YW 1109		YW Ratio ET	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.18-77	11.21-87	1.06	3.39	94	30.63	6					

• Double digit calving ease and triple digit growth. Add in the top 3% for Sustain Cow Fertility (SCF) and you see this bull is a complete package.



SHF SOLDIER Z311 D97 — Dam of Lot 112

0112		SHF HOLLIS F158 H273 {DLF,HYF,IEF,MSUDF,MDF}									
		Calved: 3/17/20 P44123794									
Homozygous Polled											
BMI\$ 458 4% BIIS 565 2% CHBS 163 1%		EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}								CW 69 40% REA 0.59 10% MARB 0.67 1% FAT 0.054 93%	
		SHF FORESIGHT B413 F158 {DLF,HYF,IEF}									
		P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF}									
		KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF}									
		SHF SOLDIER Z311 D97 {DLF,HYF,IEF}									
		P43676748 SHF SOLDIER S66 U144 {DLF,HYF,IEF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.4	0.7	51	77	0.3	19	44	1.50	1.40	0.7	22.0	
7%	11%	65%	77%	68%	86%	83%	1%	7%	74%	7%	
Act. BW 80		BW Ratio 99		Adj. WW 659		WW Ratio 97		Adj. YW 1146		YW Ratio 96	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	Age of Dam
0.23-100		13.06-104		1.27		3.81		105		34.81	4

• Hollis makes the breed indexes look good. He ranks in the top 3% for all three of them. He scanned over 104% for both IMF and REA, and yet has top 10% Sustained Cow Fertility (SCF) to show the potential for making profitable female replacements. Dam sells as Lot 134.

SANDHILL FARMS — BULLS

113 SHF HOLLAND 001A H298 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 4/7/20 P44123817											
Heterozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$ 333 62% BII\$ 423 47% CHB\$ 152 3% KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF} SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF} SHF GERBER A70 D292 ET {DLF,HYF,IEF} P43676334 SHF MISS M326 T08 ET {DLF,HYF,IEF}											
CW 75 17% REA 0.49 24% MARB 0.38 3% FAT 0.024 62%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.5	0.2	58	95	0.3	26	55	1.50	1.60	1.0	13.6	
4%	7%	29%	23%	70%	44%	37%	1%	1%	39%	80%	
Act. BW 86 BW Ratio 98 Adj. WW 633 WW Ratio 97 Adj. YW YW Ratio											
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
.16	12.2/-	1.40	3.65	Youth	28	4					



SHF GERBER A70 D292 ET — Dam of Lot 113

- Holland is a double digit calving ease son of Anodyne. The All American daughter he is out of is a deep bodied performance cow. I definitely believe this bull with sire some good females like his dam.

114 SHF HOYT 167Y H251 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 3/7/20 P44123773											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$ 421 11% BII\$ 498 13% CHB\$ 135 9% NJW 73S M326 TRUST 100W ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF} NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43214415 BROOKVIEW 242 TEQUILA ROSE 33T {DLF,HYF,IEF} CRR ABOUT TIME 743 {SOD}{DLF,HYF,IEF,MDF} KJ 796P TIMEWISE 006W ET {DLF,HYF,IEF} P43027217 KJ 045 LENA 796P ET {DLF,HYF,IEF}											
CW 60 78% REA 0.53 17% MARB 0.33 5% FAT 0.014 46%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.9	1.7	44	70	-0.2	20	42	1.40	1.50	0.3	20.2	
22%	23%	88%	88%	8%	80%	88%	5%	2%	97%	15%	
Act. BW 88 BW Ratio 109 Adj. WW 619 WW Ratio 91 Adj. YW 1060 YW Ratio 89											
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.14-61	12.77-102	1.33	3.71	102	32.38	10					

- Our Trust 167Y daughters are doing a nice job. This bull is out of a cow that has produced well and has a lot of longevity.

115 SHF HOOMER F014 H284 {DLF,HYF,IEF,MSUDF,MDF}											
Calved: 3/23/20 P44123803											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$ 359 44% BII\$ 443 35% CHB\$ 149 3% GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} SHF FIRESTONE 001A F014 {DLF,HYF,IEF} P43894827 SHF LACY Y02 A54 {DLF,HYF,IEF,MSUDF} SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF} SHF PRINCESS A191 F305 ET {DLF,HYF,IEF,MSUDF} P43950822 JWR M41 PRINCESS 167S {DLF,HYF,IEF}											
CW 75 16% REA 0.56 13% MARB 0.32 5% FAT 0.034 76%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7	1.6	56	87	0.0	33	61	1.40	1.40	1.3	14.9	
16%	22%	39%	46%	28%	8%	13%	5%	7%	13%	68%	
Act. BW 83 BW Ratio 102 Adj. WW 636 WW Ratio 98 Adj. YW YW Ratio											
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
-	-	1.14				2					

- Hoomer will be a calving ease bull that will sire some nice replacements and or cattle that will go to the feed yard and perform. Top 3% for CHB.

Our workforce is a valued asset to our program



Margaret and Henry Penner



Chandler Ladner

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — FEMALES

PROVEN FEMALES

- We are selling all the 5-year-old cows that have been ultrasound checked to be carrying a heifer calf.
- I feel we can offer a no-holes, predictable female package with many future productive years.

The thinking behind this program is:

1. We will be keeping all of our registered heifer calves, thus we can turn our generations faster in the cow herd.
2. We will have time to identify the donors, flush embryos and use the genetics from these cows for our future, then offer them to you.
3. By selling cows with heifer calves, we can have some stability in our cow herd and gather data on the bulls for the following year's sale.
4. We will identify the bottom end of the cows and cull for any reason necessary.
5. These cows will sell with complete performance and ultrasound records.
6. We will be giving you the opportunity to purchase the very top end of these young cows.



Lot 120 — SHF OKSANA 001A D03 ET

120 SHF OKSANA 001A D03 ET {DLF,HVF,IEF}										
Calved: 1/30/16 P43676150										
Heterozygous Polled										
MA PREMIUM REDBALDY AHA GE-EPD SCHB BMIS 354 47% BIIS 448 33% CHBS 174 1%										
KCF BENNETT 9126J R294 {SOD}{DLF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HVF,IEF,MSUDF} P43408924 GERBER 627S HOLLY 096Y {DLF,HVF,IEF} LOEWEN M326 SIR 33T {CHB}{DLF,IEF} SHF OKSANA 33T Y59 {DLF,HVF,IEF} P43181158 LOEWEN P20 MISS 1T {DLF,HVF,IEF}										
CW 86 2% REA 0.53 17% MARB 0.39 3% FAT 0.024 62%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
13.6	-1.0	61	102	0.2	34	64	1.30	1.60	1.5	13.7
2%	3%	18%	11%	47%	8%	7%	16%	1%	5%	79%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
1/96	1/106	1/105	14/102	14/102.5	14/99.5					

- D03 has been an elite donor cow for us at SHF for two years. You will need to adjust your eye here, she has gained weight as a donor. Calving ease, triple digit growth, breed leading carcass weight and merit, phenotype and udder quality, she has it all. D03 was our two time pick of the herd flush offering from the Denver Stock Show. D03 can put your program on the map as a genetic tool. D03 has been flushed 9 times and averaged 8.2 embryos/flush.
- Heifer calf born Feb. 6, 2021, sired by SHF Ellison 167Y E149.

SANDHILL FARMS — FEMALES

121	SHF TIME 001A D81 (DLF,HYF,IEF)									
	Calved: 2/11/16 P43676395									
Heterozygous Polled										
MA PREMIUM REDBALDY AHA GE-EPD SCHB										
BMI\$ 402 19% BII\$ 495 13% CHB\$ 144 5%										
KCF BENNETT 9126J R294 (SOD)(DLF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF) K&B SENTINEL 0042X (CHB)(DLF,HYF,IEF) SHF TIME 42X A140 (DLF,HYF,IEF,MSUDF) P43379284 KJ 796P TIMEWISE 006W ET (DLF,HYF,IEF)										
CW 70 33% REA 0.31 66% MARB 0.37 4% FAT 0.054 93%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
14	-0.8	57	93	0.2	31	59	1.50	1.60	1.2	18.8
2%	3%	35%	29%	49%	17%	19%	1%	1%	19%	26%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/91	3/105.5	3/106	24/101	24/97.7	24/95					



Lot 121 — SHF TIME 001A D81

- D81 is as complete female as we are offering. Double digit Calving Ease, good growth and balanced carcass merit. Top 15% of the breed for Baldy Maternal and top 4% for CHB. You will see this female show up in SHF pedigrees for years to come. Take this cow home and make a donor out of her. Flushed 5 times to average 10 embryos.
- Due to calve Feb. 14, 2021, with a heifer calf, sired by JW B716 Devout 18051.

123	SHF MAGGIE 4R D50 ET (DLF,HYF,IEF)									
	Calved: 2/10/16 P43676365									
Homozygous Polled										
MA PREMIUM REDBALDY AHA GE-EPD SCHB										
BMI\$ 360 43% BII\$ 442 36% CHB\$ 121 24%										
FELTONS LEGEND 242 (SOD)(HYF) MSU TCF REVOLUTION 4R (SOD)(CHB)(DLF,HYF,IEF) P42593689 MSU TCF RACHAEL ET 54N (DLF,HYF,IEF) KCF BENNETT 3008 M326 (SOD)(DLF,HYF,IEF,MDF) SHF MAGGIE M326 X05 ET (DLF,HYF,IEF) P43078120 SHF GOVERNESS 236G L37 (DLF,HYF,IEF,MDF)										
CW 63 67% REA 0.42 38% MARB 0.24 11% FAT 0.014 46%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
8.2	1.8	57	90	0.3	14	43	1.50	1.50	1.4	16.9
11%	25%	34%	39%	62%	96%	87%	1%	2%	8%	45%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/96	3/93	3/95	10/89	10/95.5	10/96					



Lot 123 — SHF MAGGIE 4R D50 ET

- D50 is a Revolution daughter out of X05, the top full sister to Wonder. Balanced EPDs across the board from great calving ease to top 10% for IMF. Heterozygous Polled. Flushed two times to average six embryos.
- Due to calve Feb. 24, 2021, with a heifer calf, sired by JW B716 Devout 18051.

124	SHF CISCO Z210 D122 (DLF,HYF,IEF)									
	Calved: 2/16/16 P43676180									
Heterozygous Polled										
AHA GE-EPD										
BMI\$ 312 76% BII\$ 386 69% CHB\$ 100 76%										
F REST EASY 847 (SOD)(DLF,HYF,IEF) GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) P43299614 GRANDVIEW CMR MS 424 X151 ET (DLF,HYF,IEF) SHF TUG R117 T57 (SOD)(DLF,HYF,IEF,MSUDF) SHF CISCO T57 W81 (DLF,HYF,IEF) P42991569 SHF PROGRESS T94 (DLF,HYF,IEF)										
CW 54 91% REA 0.27 74% MARB 0.16 25% FAT 0.064 96%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-0.7	2.4	54	89	0.1	20	47	1.40	1.40	1.6	14.6
77%	37%	47%	40%	33%	80%	72%	5%	7%	3%	71%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/105	3/96.3	3/98	3/110	3/91	3/114					



Lot 124 — SHF CISCO Z210 D122

- D122 is a very productive daughter of Z210 and out of our past donor W81. D122 always scores well on teat and udder scores and carries an outstanding progeny record on IMF.
- Due to calve Feb. 4, 2021, with a heifer calf, sired by SHF Daybreak D287.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — FEMALES



		SHF MAGGIE A191 D124 ET {DLF,HYF,IEF}									
Calved: 2/15/16		P43678894									
Homozygous Polled											
BMI\$ 356 46% BIIS 455 29% CHBS 145 5%		K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}									
		SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}									
		P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}									
		SHF KENNEDY 502R X36 {DLF,HYF,IEF,MDF}									
		SHF MAGGIE LG Z161 {DLF,HYF,IEF,MSUDF}									
		P43322167 SHF MAGGIE T57 W74 {DLF,HYF,IEF,MSUDF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0	3.0	61	97	0.2	28	59	1.50	1.50	2.0	15.4	
72%	52%	18%	19%	49%	29%	20%	1%	2%	1%	63%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/98	3/105.6	3/103.3	4/93	4/98.5	4/104.2						

- D124 has a 105 nursing ratio and progeny that ratio over 102 for both IMF and REA. Here is an All Star daughter from the super donor Z161 now owned by Power Genetics in Oklahoma. Flushed one time with four embryos.
- Due to calve Feb. 3, 2021, with a heifer calf, sired by Loewen Grady G15



Lot 126 — SHF TRACY A70 D207

		SHF TRACY A70 D207 {DLF,HYF,IEF}								
Calved: 2/28/16		P43676257								
Heterozygous Polled		   								
BMI\$ 349 50% BIIS 430 43% CHBS 128 15%	KJ C&L J119 LOGIC 023R ET {SOD}{DLF,HYF,IEF}		CW 68 44% REA 0.25 78% MARB 0.20 17% FAT -0.006 14%							
	SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF}									
	P43379421	SHF L388 T57 Y54 ET {DLF,HYF,IEF}								
	SHF WONDER M326 W18 ET {SOD}{CHB}{DLF,HYF,IEF,MDC}									
	SHF TRACY W18 A36 {DLF,HYF,IEF,MSUDF}									
P43379392	SHF PHOENIX P68 U66 {DLF,HYF,IEF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
2.5	3.4	58	93	0.1	28	57	1.50	1.40	1.8	15.8
49%	61%	28%	29%	39%	29%	25%	1%	7%	1%	58%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/100	3/97.3	3/96	2/95	2/103	2/102					

- The All American daughters make really good females. Milky, fertile and productive. Top 25% for growth.
- Due to calve Feb. 4, 2021, with heifer calf, sired by EFBeef Validated B413.



Lot 127 — SHF MAGGIE A191 D259

		SHF MAGGIE A191 D259 {DLF,HYF,IEF}									
		Calved: 3/23/16					P43676308				
Heterozygous Polled											
BMI\$ 329 65% BIIS 410 55% CHBS 147 4%		K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}									
		SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}									
		P43379326					SHF MISS M326 T08 ET {DLF,HYF,IEF}				
		KCF BENNETT 3008 M326 {SOD}{DLF,HYF,IEF,MDF}									
		SHF MISS M326 U02 ET {DLF,HYF,IEF}									
		P42894196					SHF GOVERNESS 236G L37 {DLF,HYF,IEF,MDF}				
		CW 65 56% REA 0.34 58% MARB 0.39 3% FAT 0.014 46%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.3	2.8	48	88	0.0	30	54	1.30	1.20	1.4	13.7	
33%	47%	74%	44%	32%	22%	42%	16%	47%	8%	79%	
PROGENY PRODUCTION											
BW Ratio 3/98		WW Ratio 3/101		YW Ratio 3/103.5		FAT Ratio 2/91.5		REA Ratio 2/104		MARB Ratio 2/110	

- This All Star daughter is out of a full sister to Wonder. Almost half of our 2021 replacement heifers trace back to L37. D259 has really balanced numbers, and ranks in the top 3% of the breed for CHB index.
- Due to calve Feb. 9, 2021, with a heifer calf, sired by JW B716 Devout 18051.

SANDHILL FARMS — FEMALES

128		SHF BARBIE A70 D66 {DLF,HYF,IEF}									
		Calved: 2/11/16 P43676381									
Heterozygous Polled		   									
BMI\$ 366 BIIS 39% CHBS 116 35%		KJ C&L J119 LOGIC 023R ET {SOD}{DLF,HYF,IEF} SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF} P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF} LOEWEN DURANGO 344N 44X ET LOEWEN MISS P20 R54 1Z {DLF,HYF,IEF} P43272638 CM MISS BARBIE {DLF,HYF,IEF}									
		CW 78 REA 10% 0.47 MARB 27% 0.09 FAT 46% 0.054 93%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0.7	3.1	58	90	0.4	28	58	1.40	1.30	0.5	17.1	
66%	54%	27%	39%	76%	29%	25%	5%	21%	90%	43%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
2/107	2/104.5	2/104	2/114	2/104.5	2/99						



Lot 128 — SHF BARBIE A70 D66

- D66 is an example of the solid production of the All American daughters. Good rib shape, and sound udder. D66 is a very nice productive female.
- Due to calve Feb. 24, 2021, with a heifer calf, sired by JW B716 Devout 18051.

129		SHF VICKIE A191 D41 ET {DLF,HYF,IEF}									
		Calved: 2/8/16 P43676356									
Heterozygous Polled		 									
BMI\$ 303 BIIS 81% CHBS 133 11%		K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF} SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF} P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF} SHF EXEMPLARY 4037 X120 {DLF,HYF,IEF} SHF VICKIE X51 Z186 {DLF,HYF,IEF,MSUDF} P43276642 SHF VICKIE R117 W26 ET {DOD}{DLF,HYF,IEF,MSUDF}									
		CW 61 REA 74% 0.63 MARB 7% 0.26 FAT 9% -0.026 2%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0.9	3.3	58	89	-0.1	28	57	1.10	1.00	1.1	11.7	
64%	59%	30%	40%	18%	29%	27%	72%	91%	28%	92%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/98	3/99	3/97	3/95	3/101	3/98						



Lot 129 — SHF VICKIE A191 D41 ET

- The All Star daughters add muscle and volume to their progeny. D41 is balanced in all traits and will be a good addition to your program.
- Due to calve Feb. 10, 2021, with a heifer calf, sired by SHF Ellison 167Y E149.

130		SHF LACY A70 D268 {DLF,HYF,IEF}									
		Calved: 3/26/16 P43676314									
Heterozygous Polled		 									
BMI\$ 346 BIIS 52% CHBS 83 98%		KJ C&L J119 LOGIC 023R ET {SOD}{DLF,HYF,IEF} SHF ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF} P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF} SHF KENNEDY 502R X36 {DLF,HYF,IEF,MDF} SHF LACY X36 Z148 SHF INTERSTATE D03 N29 {DOD}{DLF,IEF}									
		CW 35 REA 99% -0.08 MARB 99% 0.29 FAT 7% 0.044 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.4	1.4	48	71	0.0	19	43	1.50	1.50	1.0	18.7	
32%	19%	77%	87%	27%	85%	86%	1%	2%	39%	27%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/86	3/95	3/95.5	2/115	2/98	2/105						

- D268 is an All American daughter that traces back to one of the early donors we had here at SHF, N29.
- Due to calve Feb. 9, 2021, with a heifer calf, sired by SHF Daybreak D287.

131		SHF LACY Z311 D21 {DLF,HYF,IEF}									
		Calved: 2/4/16 P43676732									
Homozygous Polled		   									
BMI\$ 387 BIIS 26% CHBS 140 7%		SCHU-LAR ON TARGET 22S {SOD}{DLF,HYF,IEF,MSUDF} KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF} SHF LITERAL W18 Y90 {DLF,HYF,IEF} SHF LACY Y90 B42 {DOD}{DLF,HYF,IEF,MSUDF,MDC} SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF}									
		CW 62 REA 69% -0.22 MARB 100% 0.54 FAT 1% 0.044 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.8	1.7	59	103	0.5	24	54	1.40	1.40	2.0	19.4	
22%	23%	23%	9%	90%	58%	43%	5%	7%	1%	21%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/97	3/103	3/101	3/128	3/101	3/109						

- Here is a triple digit growth daughter of Encore. D21 ranks in the top 1% of the breed for IMF and top 5% for CHB index. This homo polled cow will be a great addition to any herd.
- Due to calve Feb. 11, 2021, with a heifer calf, sired by SHF Daybreak D287.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

SANDHILL FARMS — FEMALES



Lot 32 — SHF X45 001A D99

		SHF X45 001A D99 {DLF,HYF,IEF}								
		Calved: 2/14/16	P43676407							
Homozygous Polled										
BMS 302 81% BIIS 376 75% CHBS 107 58%	KCF BENNETT 9126J R294 {SOD}{DLF,IEF}									
	GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}									
	P43408924	GERBER 627S HOLLY 096Y {DLF,HYF,IEF}								
	SHF LATIN 43W Y31 {DLF,HYF,IEF}									
	SHF X45 Y31 A223 {DLF,HYF,IEF,MSUDF}									
	P43389361	SHF X45 U36 X215 {DOD}								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
8.1	2.0	60	92	0.2	19	49	1.30	1.40	0.9	13.5
11%	29%	20%	33%	56%	84%	63%	16%	7%	50%	81%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/93	3/97	3/98	4/102	4/93	4/102					

- This homozygous polled, deep bodied Anodyne daughter ranks in the top of the breed for both calving ease and yearling weight.
- Due to calve Feb. 24, 2021, with a heifer calf, sired by JW B716 Devout 18051.



Lot 133 — SHF OKSANA 001A D02 ET

133		SHF OKSANA 001A D02 ET (DLF,HYF,IEF)								
		Calved: 1/28/16			P43676149					
Heterozygous Polled		 								
BMS 297 84% BIIS 379 73% CHBS 154 3%	KCF BENNETT 9126J R294 (SOD)(DLF,IEF)									
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)									
	P43408924			GERBER 627S HOLLY 096Y (DLF,HYF,IEF)						
	LOEWEN M326 SIR 33T (CHB)(DLF,IEF)									
	SHF OKSANA 33T Y59 (DLF,HYF,IEF)									
P43181158			LOEWEN P20 MISS 1T (DLF,HYF,IEF)							
		CW 74 20% REA 0.36 53% MARB 0.35 4% FAT 0.004 27%								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
10.7	-0.1	53	90	0.1	19	45	1.40	1.40	1.2	11.3
5%	6%	53%	37%	37%	87%	80%	5%	7%	19%	93%
PROGENY PRODUCTION										
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio
3/94		3/96		3/102		1/107		1/119		1/102

- D02 is a double digit calving ease matron that ranks in the top of the breed for IMF. She is a daughter of Anodyne and out of Y59 a \$20,000 donor female selling to Justin Beckstrand in 2016.
- Due to calve on March 6, 2021, with heifer calf, sired by SHF Foresight B413 F158.



Lot 134 — SHF SOLDIER Z311 D97

		SHF SOLDIER Z311 D97 {DLF,HYF,IEF}								
Calved: 2/14/16		P43676748								
Homozygous Polled		   								
BMS 478 2% BIIS 584 2% CHBS 158 2%		SCHU-LAR ON TARGET 22S {SOD}{DLF,HYF,IEF,MSUDF} KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF,MSUDF} P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}								
		SHF SOLDIER 13P S66 SHF SOLDIER S66 U144 {DLF,HYF,IEF} P42894615 SHF GOVERNESS 236G N75								
		CW 66 54% REA 0.39 46% MARB 0.60 1% FAT 0.094 100%								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
11.5	1.6	51	73	-0.2	22	47	1.30	1.30	1.3	23.6
4%	22%	62%	84%	8%	72%	72%	16%	21%	13%	4%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/95	3/97	1/96	1/100	1/104	1/105					

- This homozygous polled Encore daughter has double digit calving ease, outstanding Sustained Cow Fertility (SCF), and top 1% of the breed for IMF.
- Due to calve on Feb. 3, 2021, with a heifer calf, sired by SHF Daybreak D287.

SANDHILL FARMS — FEMALES

COMMERCIAL HEIFERS

These commercial Hereford heifers are out of the heart of our commercial herd.

Our commercial Hereford herd was started in the mid-1940s by my grandfather, Roy Schultz and continued by Ron Schultz.

The baldy heifers are consigned by our son-in-law Travis Warner and his family.

They are sired by SHF bulls and have been bred to be superior females.

55 Commercial Hereford Heifers

Lots 135-139

Lots 140-144

Lots 145-149

Lots 150-154

Lots 155-159

Lots 160-164

Lots 165-169

Lots 170-174

Lots 175-179

Lots 180-184

Lots 185-189

35 Commercial BWF Heifers

Lots 190-194

Lots 195-199

Lots 200-204

Lots 205-209

Lots 210-214

Lots 215-219

Lots 220-224

5 Commercial RWF Heifers

Lots 225-229



Terms and Conditions

Delivery: *Free delivery on registered bulls and cows to central points in the U.S.* \$75 off per bull you haul. No delivery on the heifers.

Guarantee: We guarantee that all breeding cattle, both females and bulls, are fertile to the best of our knowledge. If they are injured any time in the 12 months after they are purchased so as to make them functionally infertile, we will provide you with a satisfactory replacement, if available, or issue you credit equal to your purchase minus salvage value.

Sight Unseen Guarantee: Just like when we sold bulls private treaty, we will guarantee your satisfaction of the bulls we purchase for you. If you don't feel like the bull was represented accurately after he has been at your place, let us know and all you will pay is the trucking. We will take the bull back. You must talk to us at Sandhill Farms so we can help match you up with the best bulls for you prior to the sale.

Health: All bulls have been fertility tested by Dr. Mike Burdett of Larned Veterinary Clinic and passed. They were also vaccinated with Staybred VL5 and poured with ivermectin. All cattle have been

tested negative for PI BVD. At weaning, the bulls and heifers were vaccinated and boosted with Bovishield Gold 5, Presponse SQ and Vision 7. The heifers were vaccinated with Bovishield Gold FP 5 VL5 and poured with ivermectin. Herd health is excellent. Individual health papers will be provided for shipment anywhere.

Bull Development: The bulls were creep fed on grass in late summer. After weaning, they have been grazing on wheat or annual rye pasture when available. Silage and 4 lb. of grain have also been fed.

Announcements: Check our Web site for updated information at www.sandhillfarms.com.

Liability: Any person attending the sale does so at his own risk. The sale management, owners nor any person connected with this sale do not assume any liability, legal or otherwise.

Registrations/Transfers: Registration certificates will be transferred to the buyer upon request at the seller's expense. When making settlement, buyers must give complete written name and address.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

Glossary of Performance Terms

We are going to give you all the data we can gather and let you decide which bulls will fit in your program the best.

- Expected Progeny Difference (EPD) — The prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed from the same database. EPDs are expressed in units of measure for the trait, plus or minus. EPDs are not to be compared between breeds.
- ACC — Accuracy is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability.
- Birth wt. — The actual weight in pounds at birth.
- Adj. WW — Weaning weight adjusted to 205-days of age and adjusted for age of dam.
- Adj. YW — Yearling weight adjusted to 365-days of age and adjusted for age of dam.
- Weight Ratio — A direct comparison of one calf to all other calves in his contemporary group. 105 means that the calf performed 5% above group average for that trait and a 95 ratio indicates that the calf is 5% below group average for that trait.
- Contemporary Group — A group of cattle about the same age and given equal treatment.

Growth EPDs

- Birth Wt. EPD (BW) — Birth weight of animal's progeny expected difference as compared to other animals from the same breed or database.
- Weaning Wt. EPD (WW) — Weaning weight of animal's progeny expected difference as compared to other animals from the same breed or database.
- Yearling Wt. EPD (YW) — Yearling weight of animal's progeny expected difference as compared to other animals from the same breed or database.
- Scrotal Circumference (SC) — Expressed in centimeters, this is a predictor of the difference in transmitting scrotal size compared to other animals from the same breed or database.
- Sustained Cow Fertility (SCF) — This is basically a longevity trait. The higher the number of the EPD, the greater the prediction that the daughters of the bull will make the age of 12. This encompasses all reasons to cull cows. Fertility, disposition, feet, eyes, udder, production, it is all included.

Maternal EPDs

- Dry Matter Intake (DMI) — As technology allows us to accurately measure the intake of cattle, this EPD is a genetic predictor of the amount of feed the bull's progeny will eat. The higher the number, the more the cattle will eat.
- Maternal Milk (MM) — A predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires.
- Milk & Growth (M&G) — A predictor of a sire's daughters for milk and growth. In other words, it is that part of a calf's weaning weight attributed to milk and genetics for growth.
- Udder Suspension and Teat Size — 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. Higher number is more desirable.

Carcass EPDs

- Back Fat (Fat) — A predictor of the difference in external fat thickness at the 12th rib.
- Rib Eye Area (REA) — A predictor of the difference in ribeye area.
- Marbling (MARB) — A predictor of the difference in intramuscular fat.

Breed Indexes

- Baldy Maternal Index (BMI) — Combination of weighted traits that affect the bottom line when mating the Hereford bull on black cows.
- Brahman Influence Index (BII) — Similar to BMI index, but weighted heavier for traits that will make Brahman cattle more profitable.
- Certified Hereford Beef Index (CHB) — Animal's ability to perform in the feedlot and on the rail.

Ultrasound Adjusted Measurements

- Adj. % MARB — The percent intramuscular fat (marbling) adjusted to 365-days of age. Heritability for marbling is in the moderate range. The intramuscular fat in longissimus muscle of ribbed carcasses is the principal determinant of USDA quality grade in cattle slaughtered at less than 30-months of age. Heifers and steers in the 4% range of MARB will be close to making the Choice grade. Bulls if they were steers with a 3% MARB will also be close to the Choice grade. The difference is the influence of testosterone in the bulls' system.
- Adj. REA — Each bull's ribeye area measured in square inches and adjusted to one year of age. REA is used in the calculation of yield grade.
- Adj. Backfat — This is the backfat measured in inches adjusted to 365-days of age. The BF thickness is directly related to the carcass yield grade.
- Rib Eye/cwt. — This is the adjusted REA divided by the hundred weight of the bull. The weight of the animal, which is affected by fill, body condition and others, can change this ratio greatly.

Dam's and/or Progeny Production Records

- Birth Weight Ratio (BWR) — The number of calves a dam has had and their average birth wt. ratio. Example: 2-98 means the dam has had 2 calves with an average BWR of 98.
- Weaning Weight Ratio (WWR) — The number of calves a dam has had and their average weaning weight ratio. Example: 2-102 means the dam has had 2 calves with an average WWR of 102.
- Yearling Weight Ratio (YWR) — The number of calves a dam has had and their average yearling weight ratio. Example: 2-103 means the dam has had 2 calves with an average YWR of 103.
- Marbling Ratio (MARBR) — The number of calves a dam has had and their average wt. ratio. Example: 2-98 means the dam has had 2 calves with an average MARB of 98.
- Rib Eye Ratio (REAR) — The number of calves a dam has had and their average ratio. Example: 2-102 means the dam has had 2 calves with an average REA of 102.
- Fat Ratio (FATR) — The number of calves a dam has had and their average ratio. Example: 2-103 means the dam has had 2 calves with an average FAT of 103.
- DOB: Date of birth



“

Kevin,

As you know, through the last several years I have purchased several of your bulls and last year a group of your commercial Hereford heifers as well as the baldies that were offered at your sale. The calm disposition of your cattle is wonderful. It is so nice to be able to work with cattle that are calm and not trying to run a person over. Using the bulls on Black and Red Angus cows produce some outstanding baldie calves that really grow. The bulls have always been easy keepers and the heifers are the same way. I sure enjoy admiring the calves sired by your bulls. Keep up the good work, I'm looking forward to doing business with Sandhill Farms for many more years!

”

Steve Dasenbrock
Cimarron, Kansas



Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.5	2.9	52	84	0.1	0.9	16.4	24	51	1.8	89	1.22	1.23	66	0.012	0.37	0.10	347	416	111

Kevin and Vera Schultz
2048 280th Ave.
Haviland, KS 67059
sandhillfarms.com

Reliable Source for Performance Herefords



Selling:

- 115 Bulls
- 14 Five-Year-Old Cows with Heifer Calves
- 55 Commercial Hereford Heifers
- 35 Black Baldy Commercial Heifers
- 5 Red Baldy Commercial Heifers

