

SANDHILL FARMS

Spring Production Sale

Saturday, March 26, 2022

1 p.m. Haviland, KS





“We have used Sandhill Farms genetics for some time now. Our experience has been that the bulls do what they are intended to do. Our feeling is that this is due to the integrity of the data and the accompanying accuracy. We appreciate the principled approach to livestock advancement.”

Doug & Wanda Mann
Swift Current, SK
Phantom Creek Livestock Ltd.

Targeting Accuracy in Bull Selection

Imagine aiming at a target from 50 yards away vs. 10 yards away.

Which distance would you feel most comfortable hitting the target?

The closer we can accurately predict for you how our bulls and females will perform, the more confidence you have in purchasing bulls. We use all the tools available to target accuracy in how our sale bulls will perform for you. We spend time and money testing young sires in real-world commercial setting such as the “National Reference Sire Program” (NRSP), gathering data through Growsafe feed efficiency testing, collecting feedlot data on steer and heifer mates, and by gathering individual carcass scan data on all sale bulls and all heifers. We unbiasedly cull females for everything from fertility to udder quality and report all the measurements in large contemporary groups to get us closer to the target on each and every animal we present you. Buy with confidence, we’ve got your back.



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 as 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 and Great Grandsires have been tested in the National Reference Sire Program.
- Actual carcass and intake 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
- 97% of all bulls selling qualify for Hereford Advantage Program
- 90% of all bulls selling qualify for Maternal Advantage and Premium Red Baldy Programs

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

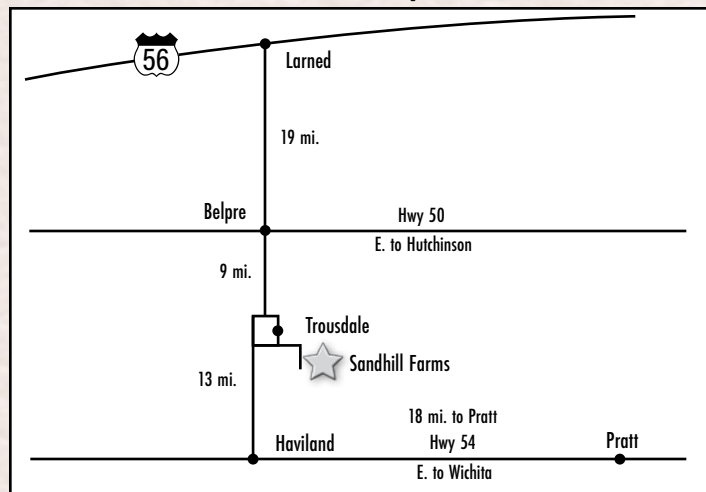


SANDHILL FARMS Spring Production Sale

Saturday, March 26, 2022 • At the Ranch • 1 p.m. (CST)

2048 280th Ave. — Haviland, KS 67059
 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
 Guy Peverley 785-456-4390

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.

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,

As always, we want to thank God for another year in the cattle business. Our hope is in Jesus and He is our peace, even though the world seems to become more challenging each year.

We believe whether you are judging by Phenotype, EPD comparison or Ultrasound measurements, we are convinced this is the best set of bulls we have ever offered. We are excited to hear what you think of this year's group. Our goal is to keep improving the depth of quality throughout the sale. Stop by and see if you agree; this is our best set of bulls yet!

In a nutshell, our cowherd is focused on improving the commercial cattleman's bottom line. We have strived to stand out as Hereford breeders by helping you take advantage of the 'usual' strengths of the Hereford breed and adding in traits that are harder to find in the breed. We let you take advantage of usual Hereford traits like docility, structural soundness, cross breeding and fertility. It has taken years, but we have added physical thickness, calving ease, udder quality, growth, and carcass quality. We are confident that you will have a hard time finding a better combination of these traits anywhere else.

By far, the best way to find the best bull for you is to give us a call. We can learn about your program and your goals and help guide you as you create your shopping list. We've got our phones charged up and ready to answer your questions!

On auction day we have several ways we can assist you. Call us and we can help you get a gameplan for sale day. You can bid online or leave your bid with a ringman. You can also leave your bid with us, and we will handle your selection as if it were our own. We will also have several people available to call during the auction.

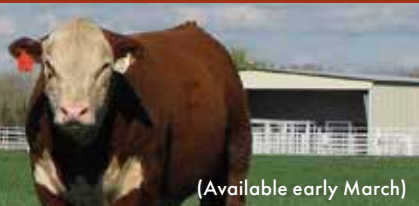
Sincerely,

Kevin and Tyler Schultz



LEFT TO RIGHT: KEVIN, VERA, LUCY, TYLER, EVELYN, HANNAH, ARNITA AND RON

INDIVIDUAL LOT VIDEOS



(Available early March)

SALE UPDATES



(EPD Spreadsheet, Pigment Scores, etc.)

GENOMIC ENHANCED EPDS

Average EPDs on 2022 Sale Bulls!

CED	BW	WW	YW	MM	DMI	Udder	Teat	SCF	IMF	REA	Fat	CW	\$BMI	\$BII	\$CHB
5.9	1.1	61	98	27	.35	1.40	1.40	18.2	.41	.60	.033	74	405	502	151

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 (CHB)(DLF,HYF,IEF)											
Calved: 2/19/18 P43894968											
Homozygous Polled											
MA PREMIUM RED BALDY AHA GE-EPD SCHB											
BMI\$ 455	EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)										CW 91
5% BII\$ 574	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)										2% REA 1.12
2% CHB\$ 204	P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)										1% MARB 0.63
1% CED	SHF RIB EYE M326 R117 (SOD)(CHB)(DLF,HYF,IEF)										1% FAT 0.047
BW 3.0	SHF GERBER R117 Y200 (DLF,HYF,IEF)										87% SCF
WW 70	P43181086 SHF MISS M326 T43 ET (DLF,HYF,IEF)										
YW 118											
DMI 0.3											
MM 21											
M&G 56											
UDDR 1.40											
TEAT 1.20											
SC 1.3											
SCF 18.6											

- Foresight has proven himself as a major genetic tool.
- He combines top of the breed carcass merit and value with the maternal strengths and longevity, ranks in the top 4% for BMI and top 1% for both BII and CHB.
- As a graduate of the recent National Reference Sire Program, Foresight was impressive in balance trait performance. His impressive EPDs and improved accuracy reflect this total performance sire.
- 28 sons will sell in the sale.



SHF DAYBREAK Y02 D287



DAYBREAK DAUGHTER

REF B											
SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)											
Calved: 1/30/16 P43676330											
Homozygous Polled											
MA PREMIUM RED BALDY AHA GE-EPD SCHB											
BMI\$ 412	MSU MF HUDSON 19H (SOD)(DLF,HYF,IEF)										CW 94
16% BII\$ 514	SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)										1% REA 0.68
10% CHB\$ 170	P43180994 LOEWEN MISS P20 10W (DLF,HYF,IEF)										6% MARB 0.34
1% CED	KCF BENNETT 3008 M326 (SOD)(CHB)(DLF,HYF,IEF,MDF)										6% FAT 0.067
BW 10.0	SHF MISS M326 T08 ET (DLF,HYF,IEF)										96% SCF
WW 1.5	P42795936 SHF POSTIVE MISS 73C M15 (DLF,HYF,IEF)										
YW 70											
DMI 0.4											
MM 27											
M&G 62											
UDDR 1.30											
TEAT 1.30											
SC 1.7											
SCF 17.5											

- Daybreak's progeny have been the top selling sire group in the last 2 SHF sales.
- His daughters are now in production, and 50% of our summer donor group were Daybreak daughters.
- A true curve bending sire, double digit CED and triple digit Yearling growth.
- 13 sons sell in the sale.
- Owned with Frederickson Ranch and Ollerich Brothers both from S.D.



JW B716 DEVOUT 18051

REF C											
JW B716 DEVOUT 18051 (DLF,HYF,IEF)											
Calved: 10/13/17 P43859659											
Homozygous Polled											
MA PREMIUM RED BALDY AHA GE-EPD SCHB											
BMI\$ 508	CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF)										CW 69
1% BII\$ 624	KCF BENNETT DEVOUT B716 ET (CHB)(DLF,HYF,IEF)										44% REA 0.47
1% CHB\$ 137	P43595083 KCF MISS PROFICIENT U201 (DLF,HYF,IEF,MSUDF,MDF)										33% MARB 0.40
11% CED	HYALITE ON TARGET 936 (SOD)(DLF,HYF,IEF,MSUDC)										4% FAT 0.017
BW 4.3	JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF)										48% SCF
WW 3.9	P43636943 CMR GV 484 MISS 5413 (DOD)(DLF,HYF,IEF)										
YW 74											
DMI 0.7											
MM 37											
M&G 75											
UDDR 1.30											
TEAT 1.30											
SC 1.8											
SCF 26.1											

- 051 is a new sire group for us in this year's sale.
- He is a maternal bull as reflected in his breed leading Baldy Maternal index, while also ranking as a top IMF and carcass merit bull.
- 14 sons sell in the sale.
- Owned with Waggoner Cattle Co., Miss.

SANDHILL FARMS — REFERENCE SIREs

REF D											
SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)											
Calved: 2/14/17 P43793563											
Homozygous Polled											
   											
BMI\$	NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)										
427											
BII\$	11%										
516											
CHB\$	10%										
158											
	3%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.3	2.3	54	95	0.1	28	55	1.60	1.70	1.0	19.2	
20%	36%	55%	29%	34%	34%	42%	1%	1%	42%	23%	

- Ellison is a balanced trait bull that can be used in your heifer program and still bring home a top 2% of the breed for CHB index.
- Our first daughters are now in production, and they are definitely impressive. This will be a bull to use to fix teat size and milk flow.
- 16 sons in the sale.
- Owned with Double 7 Ranch, Okla.



SHF ELLISON 167Y E149



ELLISON DAUGHTER

REF E											
SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF)											
Calved: 1/27/19 P44003311											
Homozygous Polled											
   											
BMI\$	SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)										
435											
BII\$	9%										
536											
CHB\$	6%										
179											
	1%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.1	2.3	69	119	0.7	32	66	1.30	1.30	1.1	18.8	
29%	36%	5%	2%	94%	16%	6%	19%	25%	31%	27%	

- Gentry was one of the top selling bulls in our 2020 sale, going to O'Reilly Polled Herefords in CA.
- We used this deep red bull to build on the Daybreak genetics.
- Very acceptable CED and ranks in the top 1% of the breed for Growth.
- 12 sons sell in the sale.
- Owned with O'Reilly Polled Herefords, Cali.



SHF GENTRY D287 G003

REF F											
SHF ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF)											
Calved: 2/17/17 P43793579											
Homozygous Polled											
   											
BMI\$	KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF)										
409											
BII\$	17%										
498											
CHB\$	15%										
131											
	17%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
15.5	-0.4	57	89	-0.2	30	58	1.40	1.30	1.3	19.5	
1%	5%	38%	47%	12%	26%	28%	5%	25%	15%	21%	

- Eclipse is a top of the breed CED bull that balances growth, carcass and maternal.
- Our first Eclipse daughters are coming into production this spring.
- 11 sons sell in the sale.



SHF ECLIPSE Z115 E165



SHF VICKIE W18 B132

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

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, 97 are Homozygous Polled.



SHF JESSE JAMES E149 J052 ET



SHF OKSANA 001A D03 ET

SHF JESSE JAMES E149 J052 ET (DLF,HYF,IEF,MSUDF)											
Calved: 2/1/21 P44228227											
Homozygous Polled										CW 88 3% REA 0.61 12% MARB 0.40 4% FAT 0.037 76%	
BMI\$ 395 24% BII\$ 497 15% CHB\$ 173 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 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	
8.8	0.4	67	111	0.3	37	71	1.50	1.60	1.3	16.3	
9%	9%	7%	5%	67%	3%	2%	1%	1%	15%	54%	
Act. BW 78		BW Ratio ET		Adj. WW 702		WW Ratio ET		Adj. YW 1211		YW Ratio ET	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.28-109	12.41-92	1.06		4.30		107		33.47		ET	

- Jesse James might be the tool you are looking for. The Ellison daughters are making great females. We believe adding D03 to the pedigree only makes the quality more predictable. Top 10% CED, top 5% for growth, top carcass merit and maybe most important, out of a great cow family. This could be a real tool for all our programs. Retaining 50% semen interest.
- Flushmates sell as Lot 14,22,26,40,42

SANDHILL FARMS — BULLS

2

SHF JAGUAR F158 J265 (DLF, HYF, IEF, MSUDF, MDP)

Calved: 3/1/21

P44228428

Homozygous Polled



BMI\$

447

6%

BII\$

566

3%

CHB\$

203

1%

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

SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)

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

SHF ALL STAR 42X A191 (CHB)(DLF, HYF, IEF)

SHF MAGGIE A191 F168 (DLF, HYF, IEF, MSUDF, MDP)

P43894977 SHF MAGGIE Y90 B41 (DLF, HYF, IEF, MSUDF, MDP)

CW

89

3%

REA

0.91

1%

MARB

0.68

1%

FAT

0.047

87%



SHF JAGUAR F158 J265

- Jaguar is moving the needle in the right direction. Low birth wt., much above average for growth, and scanned very well. Put that all together, and you have a bull that ranks in the top 1% of the breed for IMF, REA and CHB. Top 10% for Baldy Maternal. Dam, F168, ratioed 138 for IMF in her contemporary. Cow family is very proven for udders, fertility and production. We feel this bull will be moving our herd in a very exciting direction. Retaining 50% semen interest.
- MD test is pending at the time catalog went to print.

3

SHF JOURNEY F158 J022 (DLF, HYF, IEF, MSUDF)

Calved: 1/25/21

P44228197

Homozygous Polled



BMI\$

492

2%

BII\$

599

1%

CHB\$

177

1%

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

SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)

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

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

SHF OKSANA Z115 G239 (DLF, HYF, IEF, MSUDF)

P44003496 SHF OKSANA 001A D02 ET (DLF, HYF, IEF)

CW

87

3%

REA

0.94

1%

MARB

0.50

2%

FAT

0.027

63%



SHF JOURNEY F158 J022



SHF OKSANA 001A D02 ET

- I don't know if we have ever had a bull that has a CED of near 15 while has growth near 100. But I am sure we have not had one that combines those facts with a 130 ratio for REA, with an actual measurement of 17.5 sq. in. To make it more exciting, he is top 2% for Baldy Maternal and CHB. Retaining 50% semen interest.

4

SHF JET STREAM F158 J015 (DLF, HYF, IEF, MSUDF)

Calved: 1/23/21

P44228190

Heterozygous Polled



BMI\$

422

13%

BII\$

523

8%

CHB\$

164

2%

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

SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)

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

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

SHF TIME Z115 G010 ET (DLF, HYF, IEF, MSUDF)

P44003324 SHF TIME 001A D81 (DLF, HYF, IEF)

CW

79

14%

REA

0.82

2%

MARB

0.40

4%

FAT

0.017

48%



SHF JET STREAM F158 J015



SHF TIME 001A D81

- Jet Stream is sired by Foresight and out of G010, a top young 2-year-old that we flushed after seeing her udder and production ability. If you see these daughters of D81 in production, you would see why we flushed the dam of this bull. Great spread from CED to YW while being no less than top 3% for both IMF and REA. Retaining 50% semen interest.

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 JETMORE D287 J063



SHF OKSANA Z210 C14 ET



SHF ICEBOX F158 J030



SHF MAGGIE D316 G086



SHF INGALLS F158 J354 ET



SHF OKSANA 001A D03 ET

55 SHF JETMORE D287 J063 (DLF, HYF, IEF, MSUDF)											
Calved: 2/1/21 P44228238											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$	SHF YORK 19H Y02 (SOD)(CHB)(DLF, HYF, IEF)										
376	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)										
35%	P43676330 SHF MISS M326 T08 ET (DLF, HYF, IEF)										
BII\$	SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF)										
467	SHF OKSANA D256 G057 ET (DLF, HYF, IEF, MSUDF)										
27%	P44003360 SHF OKSANA Z210 C14 ET (DLF, HYF, IEF, MSUDF)										
CHB\$											
143											
8%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.3	1.3	65	99	0.5	26	58	1.60	1.60	1.5	16.6	
4%	18%	11%	20%	81%	51%	28%	1%	1%	6%	51%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
70	88		742		112		1209		102		
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Adj. SC	Age of			
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.19-75	13.41-100	1.22	3.78	93	35.26	2					

- Double digit CED and triple digit growth. Throw in top 10% for carcass merit, that would be enough to be impressive. But, combine Daybreak and this bull's cow family, you will see why we think so much of this bull. Dam is a perfect uddered Drumline daughter out of grandam C14.

56 SHF ICEBOX F158 J030 (DLF, HYF, IEF, MSUDF)											
Calved: 1/26/21 P44228205											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)										
418	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)										
14%	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)										
BII\$	SHF DJANGO B716 D316 (CHB)(DLF, HYF, IEF)										
536	SHF MAGGIE D316 G086 (DLF, HYF, IEF, MSUDF)										
6%	P44005215 SHF MAGGIE 001A E028 ET (DLF, HYF, IEF)										
CHB\$											
168											
2%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.3	3.1	74	121	0.7	29	66	1.20	1.00	1.9	18.3	
62%	55%	1%	1%	96%	28%	6%	45%	93%	1%	32%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
81	102		805		121		1326		112		
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Adj. SC	Age of			
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.35-138	13.79-103	1.14	5.59	138	38.19	2					

- Not sure where to begin. This is one of the thickest topped biggest rumped bulls we have raised, then he is the highest scanning IMF bull in the offering. Top 1% for growth, carcass merit. His dam, G086 was the highest IMF of her calfcrop, ratioing 150. It is genetic. Retaining 50% semen interest.

57 SHF INGALLS F158 J354 ET (DLF, HYF, IEF, MSUDF)											
Calved: 2/24/21 P44228488											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)										
385	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)										
30%	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)										
BII\$	GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)										
489	SHF OKSANA 001A D03 ET (DLF, HYF, IEF)										
18%	P43676150 SHF OKSANA 33T Y59 (DLF, HYF, IEF)										
CHB\$											
187											
1%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.6	1.5	65	116	0.4	24	57	1.40	1.50	1.9	15.1	
7%	21%	11%	3%	80%	62%	35%	5%	3%	1%	68%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
102	ET		762		ET		1318		ET		
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Adj. SC	Age of			
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.22-88	14.65-112	1.21	4.19	97	34.11	ET					

- Ingalls has a lot to write a footnote about. Great spread from Calving Ease to YW., and still bring to the ring a great carcass merit. Maybe more importantly, his pedigree is consistent with these type of cattle. Study your lesson and enjoy the opportunity to own the impressive bull. Retaining 50% semen interest.

SANDHILL FARMS — BULLS

8		SHF IOWA F158 J360 ET {DLF,HYF,IEF,MSUDF}									
		Calved: 2/16/21					P44228493				
Homozygous Polled		    									
BMI\$ 401 21% BII\$ 510 11% CHB\$ 162 2%	EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}										CW 69 45% REA 0.57 16% MARB 0.59 1% FAT 0.047 87%
SHF FORESIGHT B413 F158 {CHB}{DLF,HYF,IEF}											
P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF}											
GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}											
SHF GERBER 001A E001 ET {DLF,HYF,IEF}											
P43793421 SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.6	1.1	61	95	0.3	24	54	1.40	1.50	1.3	17.6	
10%	15%	23%	30%	61%	67%	49%	5%	3%	15%	39%	
Act. BW 84	BW Ratio ET		Adj. WW 730		WW Ratio ET		Adj. YW 1305		YW Ratio ET		
Adj. BF Ratio	Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.27-107	13.06-100		1.06		5.53		129		34.40		ET



SHF GERBER 001A E001 ET

- One of the top IMF scanning bulls in the offering. The mating of Foresight and E001 has worked very well. We believe the added value of these bulls will be worth your investment.
- Flushmasters sell as Lot 20,51,80. Dam sells as Lot 132

9		SHF JUD 051 J086 (DLF, HYF, IEF, MSUDF) Calved: 2/4/21 P44228258									
Homozygous Polled		   									
BMI\$ 534 1% BII\$ 645 1% CHB\$ 150 5%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)										CW 72 33%
	JW B716 DEVOUT 18051 (DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF)										REA 0.62 11%
	SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF)										MARB 0.50 2%
	SHF L388 Z115 F058 ET (DLF, HYF, IEF, MSUDF) P43894871 SHF L388 X36 Z25 ET (DLF, HYF, IEF)										FAT 0.037 76%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.2	-0.1	62	88	0.4	34	66	1.40	1.40	1.5	27.0	
4%	6%	17%	48%	78%	8%	7%	5%	9%	6%	1%	
Act. BW 70		BW Ratio 83		Adj. WW 653		WW Ratio 98		Adj. YW 1133		YW Ratio 96	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	Age of Dam
0.26-103		13.29-99		1.25		4.48		110		35.06	3



SHF JUD 051 J086



SHF L388 X36 Z25 ET

- Big time Calving Ease, negative BW and still ranks in the top 1% for Baldy Maternal. Scanned 110% for IMF and still had over a 13 in REA. Dam traces back to deep cow family, many donors in this bull's pedigree.

10		SHF INSPIRE E149 J056 ET {DLF,HYF,IEF,MSUDF}									
		Calved: 2/2/21 P44228231									
Homozygous Polled		   									
BMI\$ 443 7% BII\$ 544 5% CHB\$ 172 1%	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}										CW 82 8%
	SHF ELLISON 167Y E149 {CHB}{DLF,HYF,IEF,MDF} P43793563 SHF L388 Z210 C96 ET {DLF,HYF,IEF,MSUDF}										REA 0.50 27%
	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}										MARB 0.46 2%
	SHF 30U 167Y E128 {DLF,HYF,IEF} P43793542 SHF 30U Y83 A97 {DOD}{DLF,HYF,IEF,MSUDF}										FAT 0.077 98%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.5	3.7	59	105	0.1	36	65	1.50	1.40	1.1	19.7	
42%	69%	32%	11%	34%	5%	8%	1%	9%	31%	19%	
Act. BW 90	BW Ratio ET	Adj. WW 681	WW Ratio ET	Adj. YW 1174	YW Ratio ET						
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.33-129	13.29-99	1.18	4.00	100	34.52	ET					



SHF INSPIRE E149 J056 ET



SHF 30U 167Y E128

- This ET son of Ellison is out of E128. He is a double bred Trust 167Y, with 2 great cow families sandwiched in this pedigree. Top 1% for CHB and IMF, while still top 10% for BMI. A very awesome 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 JEFFERSON G15 J079

SHF JEFFERSON G15 J079 (DLF, HYF, IEF, MSUDF)											
Calved: 2/4/21 P44228251											
Homozygous Polled											
BMI\$ 435 9% BII\$ 538 6% CHB\$ 146 6%	NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF, HYF, IEF, MSUDF, MDF)										
	LOEWEN GRADY B42 G15 ET (DLF, HYF, IEF, MSUDF)										
	P44001386 LOEWEN 77 48 MISS 344N 4RB42ET (DLF, HYF)										
	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	
11.1	0.3	62	96	0.5	27	58	1.20	1.30	1.5	20.7	
4%	8%	19%	26%	87%	40%	28%	45%	25%	6%	13%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
79		90		678		102		1139		96	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.26-103		13.78-103		1.26		4.19		103		34.16	
											Age of Dam
											Dam
											5

- Double digit CED and near triple digit growth. This is a combination that we will never get tired of talking about. It is a trait that producer can use. Then, add in CHB Index and BMI Index that ranks in the top 10%, you have a true tool in your pocket.



SHF JAMBUL 051 J198



SHF VICKIE A191 D272

12 SHF JAMBUL 051 J198 (DLF, HYF, IEF, MSUDF) Calved: 2/14/21 P44228362											
Heterozygous Polled											
BMI\$ 463 4% BII\$ 573 2% CHB\$ 142 8%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)										
	JW B716 DEVOUT 18051 (DLF, HYF, IEF)										
	P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF)										
	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	
6.3	2.8	65	104	0.5	33	65	1.30	1.20	1.8	22.9	
20%	48%	11%	12%	88%	11%	7%	19%	51%	2%	5%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
91	104		665		100		1235		104		
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.31-122	13.82-103	1.19	4.11	101	37.02	4					

- This 051 bull ratioed over 100 for growth and scan data. That all makes a nice profile of EPDs and puts him in the top of the breed for Baldy maternal and CHB. Dam is a very nice, moderate All Star daughter.



AUCTION

e13											
SHF JAMIE D287 J053 ET {DLF,HYF,IEF,MSUDF}											
Calved: 2/1/21 P44228228											
Homozygous Polled											
BMI\$ 406 19% BII\$ 485 19% CHB\$ 141 9%	MAA PREMIUM REDBALDY AHA GE EPD SCHB										
	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}										
	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	
2.0	2.8	63	106	0.4	29	60	1.20	1.10	1.2	18.2	
56%	48%	14%	10%	80%	32%	20%	45%	77%	22%	33%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
80		ET		711		ET		1196		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.22-86		15.25-113		1.33		3.89		97		33.47	
										Age of	
										Dam	
										ET	

- Very nice growth with a big REA. If you need to improve your cattle's Yield Grade and performance, you need this son of Daybreak. Full brother to AI sire Gentry.
- Flushmates sell as Lot 33,54,89

SANDHILL FARMS — BULLS

14

SHF IGNITE E149 J029 ET (DLF,HYF,IEF,MSUDF)

Calved: 1/26/21

P44228204

Homozygous Polled



BMI\$
393
25%
BII\$
481
21%
CHB\$
161
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 OKSANA 001A D03 ET (DLF,HYF,IEF)
P43676150 SHF OKSANA 33T Y59 (DLF,HYF,IEF)

CW
83
7%
REA
0.75
3%
MARB
0.30
8%
FAT
0.017
48%

CED
6.2
21%

BW
1.8
26%

WW
60
25%

YW
106
9%

DMI
0.3
67%

MM
28
37%

M&G
58
29%

UDDR
1.40
5%

TEAT
1.50
3%

SC
1.0
42%

SCF
16.8
48%

Act. BW
73

BW Ratio
ET

Adj. WW
642

WW Ratio
ET

Adj. YW
1087

YW Ratio
ET

Adj. BF
Ratio
0.26-101

Adj. REA
Ratio
12.25-91

REA/
CWT
1.16

Adj.
MAR
3.97

MARB
Ratio
99

Adj. SC
(CM)
30.79

Age of
Dam
ET

- With a very good CED and triple digit growth, this son of D03 is an interesting bull to consider. The Ellison daughters are making amazing cows, and the progeny of this bull will be good in the feed yard and great as females in the pasture.
- Flushmates sell as Lot 1,22,26,40,42



CAMERON'S FIRST HARVEST

15

SHF JJ G003 J009 ET (DLF,HYF,IEF,MSUDF)

Calved: 1/20/21

P44228180

Homozygous Polled



BMI\$
436
8%
BII\$
536
6%
CHB\$
151
5%

SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)
SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF)
P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF)
SHF LIMELIGHT W18 Y83 (CHB)(DLF,HYF,IEF,MDF)
SHF MAGGIE Y83 A25 (DLF,HYF,IEF,MSUDF)
P43379375 SHF MAGGIE T57 W105 (DLF,HYF,IEF,MSUDF)

CW
81
9%
REA
0.53
22%
MARB
0.33
6%
FAT
0.087
99%

CED
10.4
5%

BW
-0.1
6%

WW
65
11%

YW
108
7%

DMI
0.4
71%

MM
31
20%

M&G
63
11%

UDDR
1.50
1%

TEAT
1.50
3%

SC
1.4
10%

SCF
20.6
13%

Act. BW
70

BW Ratio
ET

Adj. WW
731

WW Ratio
ET

Adj. YW
1250

YW Ratio
ET

Adj. BF
Ratio
0.39-152

Adj. REA
Ratio
13.22-98

REA/
CWT
1.08

Adj.
MAR
4.21

MARB
Ratio
105

Adj. SC
(CM)
36.16

Age of
Dam
ET

- We used to write about bulls that were 0 to 100 for BW to YW. This bull takes to a new level, NEGATIVE BW to over 100 for YW. Top 10% for Baldy Maternal and top 5% for CHB.
- Flushmates sell as Lot 21



SHF MAGGIE Y83 A25

16

SHF IBARA E189 J327 ET (DLF,HYF,IEF,MSUDF)

Calved: 2/27/21

P44228472

Homozygous Polled



BMI\$
387
29%
BII\$
479
21%
CHB\$
140
9%

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)
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
82
8%
REA
0.87
1%
MARB
0.26
12%
FAT
0.037
76%

CED
4.7
32%

BW
2.5
41%

WW
68
6%

YW
96
26%

DMI
0.5
84%

MM
23
72%

M&G
57
36%

UDDR
1.50
1%

TEAT
1.50
3%

SC
1.6
4%

SCF
16.8
48%

Act. BW
86

BW Ratio
ET

Adj. WW
737

WW Ratio
ET

Adj. YW
1266

YW Ratio
ET

Adj. BF
Ratio
0.35-139

Adj. REA
Ratio
13.54-103

REA/
CWT
1.16

Adj.
MAR
4.31

MARB
Ratio
100

Adj. SC
(CM)
36.27

Age of
Dam
ET

- If you need power and performance in in your program, you will need to consider this bull. His dam is a proven donor for us, and is the dam of SHF Gallagher, the high selling bull in the 2020 sale.
- Flushmates sell as Lot 34



SHF IBARA E189 J327 ET



/S LADY REVELOUTION 5410C

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 INGLEWOOD E165 J345 ET



SHF GERBER 001A C43

e17		SHF INGLEWOOD E165 J345 ET (DLF, HYF, IEF, MSUDF)												
		Calved: 2/20/21 P44228479												
Homozygous Polled								CW 70 REA 0.75 3% MARB 0.16 28% FAT -0.013 8%						
BMI\$ 313 78% BII\$ 399 65% CHB\$ 135 13%	SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF)													
	SHF ECLIPSE Z115 E165 (CHB)(DLF, HYF, IEF, MSUDF, MDP)													
	P43793579		SHF VICKIE W18 B132 (DLF, HYF, IEF, MSUDF, MDP)											
	GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)													
	SHF GERBER 001A C43 (DLF, HYF, IEF, MSUDF)													
P43587210		SHF GERBER R117 W171 (DLF, HYF, IEF)												
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF				
11.7	1.6	72	115	0.3	23	59	1.30	1.20	1.8	12.3				
4%	22%	2%	3%	60%	68%	24%	19%	51%	2%	90%				
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio				
88		ET		764		ET		1246		ET				
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam						
0.24-96	11.07-85	0.94	3.95	92	39.66	ET								

- When you study this bull, the first thing I notice is the spread from Calving Ease to Yearling. Double digit to triple digit. That is a real outlier.



SHF JETTON D287 J146

e18		SHF JETTON D287 J146 (DLF, HYF, IEF, MSUDF, MDP)									
		Calved: 2/9/21 P44228314									
Heterozygous Polled											
BMI\$ 441 8% BII\$ 536 6% CHB\$ 140 9%	SHF YORK 19H Y02 (SOD)(CHB)(DLF, HYF, IEF)										CW 69 45% REA 0.43 42% MARB 0.35 5% FAT 0.067 96%
	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)										
	P43676330 SHF MISS M326 T08 ET (DLF, HYF, IEF)										
	CHURCHILL SENSATION 028X (SOD)(DLF, HYF, IEF, MDP)										
	BR SENSATION 028X 4586 6008 (DLF, HYF, IEF, MSUDF, MDP)										
	P43795153 BR MAGIC 1146 0203 4586 (HYF, MDP)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.6	-0.7	58	94	0.1	31	60	1.10	1.20	2.1	21.4	
14%	4%	32%	32%	35%	19%	21%	75%	51%	1%	9%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
75		86		678		102		1166		99	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.27-106		13.02-97		1.18		4.13		102		37.98	
										Dam	
										5	

- This Daybreak will be as flexible as a slinky. You can use him in a heifer program, for replacement females or terminal. Balanced traits and good at about everything.
- MD test is pending at the time catalog went to print.



TRYING ON SHF HATS

19		SHF JACKSON E149 J181 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/14/21 P44228345									
Homozygous Polled		   									
BMI\$ 378 34% BII\$ 463 29% CHB\$ 135 13%	NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDP)										CW 60 REA 0.45 38% MARB 0.39 4% FAT 0.047 87%
	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDP)										
	P43793563 SHF L388 Z210 C96 ET (DLF, HYF, IEF, MSUDF)										
	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	
4.6	1.8	49	88	0.1	31	56	1.40	1.50	1.6	17.4	
32%	26%	74%	50%	42%	18%	39%	5%	3%	4%	41%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
90		103		624		94		1172		99	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.33-130	13.95-104	1.26	4.22	104	37.00	5					

- Here is a very balanced trait son of Ellison. Looking at the pedigree, there are some very exciting genetic tools here. C96, Z25, T08, Y54 and T101. These cows all contributed to help us at Sandhill build a program.

SANDHILL FARMS — BULLS

20		SHF ISLAND F158 J357 ET (DLF, HYF, IEF, MSUDF)									
		Calved: 2/18/21 P44228490									
Homozygous Polled											
BMI\$ 397 23% BII\$ 506 12% CHB\$ 161 2%		EFBEFF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF GERBER 001A E001 ET (DLF, HYF, IEF) P43793421 SHF GERBER P20 A266 (DLF, HYF, IEF, MSUDF)									
		CW 66 59% REA 0.34 64% MARB 0.61 1% FAT 0.057 92%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.9	1.0	58	99	0.3	18	47	1.50	1.50	1.1	17.9	
17%	14%	36%	20%	61%	89%	77%	1%	3%	31%	36%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
89		ET		746		ET		1353		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.34-135		12.75-97		1.00		4.76		111		38.06	
										Age of	
										Dam	
										ET	

- There are several full blood brothers in the sale to this bull. We did that on purpose, as they will bring trouble free cattle that will increase value at marketing time, or replacement selection.
- Flushmates sell as lot8,51,80. Dam sells as Lot 132



SHF GERBER 001A E001 ET

21		SHF JACKSONVILLE G003 J043 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 1/30/21 P44228218									
Homozygous Polled											
BMI\$ 416 15% BII\$ 502 13% CHB\$ 160 3%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF) SHF LIMELIGHT W18 Y83 (CHB)(DLF,HYF,IEF,MDF) SHF MAGGIE Y83 A25 (DLF,HYF,IEF,MSUDF) P43379375 SHF MAGGIE T57 W105 (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.6	1.1	62	107	0.4	31	62	1.30	1.40	1.5	18.4	
25%	15%	17%	8%	71%	20%	15%	19%	9%	6%	31%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
82		ET		702		ET		1226		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.24-94		14.17-105		1.20		3.72		93		36.46	
										Age of	
										Dam	
										ET	

- Here is a big bodied son of Gentry out of donor A25. We don't flush many older cows around here, but she brings some really good traits to her progeny. You will be happy with the progeny of this bull in your program.
- Flushmates sell as Lot 15



SHF JACKSONVILLE G003 J043 ET



SHF MAGGIE Y83 A25

22		SHF ICONIC E149 J057 ET {DLF,HYF,IEF,MSUDF}									
		Calved: 2/2/21 P44228232									
Homozygous Polled		   									
BMI\$ 359 47% BII\$ 451 35% CHB\$ 156 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 OKSANA 001A D03 ET {DLF,HYF,IEF} P43676150 SHF OKSANA 33T Y59 {DLF,HYF,IEF}									
		CW 76 19% REA 0.55 19% MARB 0.38 4% FAT 0.037 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.3	0.7	59	102	0.3	31	60	1.50	1.60	1.6	15.0	
8%	11%	29%	14%	67%	20%	20%	1%	1%	4%	69%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		ET		640		ET		1206		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.28-109		13.38-99		1.15		4.23		105		33.50	
										Age of Dam ET	

- Iconic maybe a bull we should all study. An Ellison out of D03. Top 10% CED while bringing triple digit growth and top 1% teat and udder.
- Flushmates sell as Lot 1,14,26,40,42



SHF OKSANA 001A D03 ET

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

23 SHF JASON F158 J186 (DLF,HYF,IEF,MSUDF) Calved: 2/13/21 P44228350											
Heterozygous Polled											
BMI\$ 346 56% BII\$ 436 43% CHB\$ 158 3%	EFBEFF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF HUDSON 001A F131 (DLF,HYF,IEF,MSUDF) P43894943 SHF HUDSON Z210 C164 (DLF,HYF,IEF,MSUDF)										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	3.4	2.3	63	105	0.3	18	49	1.40	1.30	1.8	13.7
	43%	36%	16%	10%	65%	90%	69%	5%	25%	2%	81%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
	94	111		696		105		1281		108	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam			
0.27-106	13.00-97	1.10		4.08		101		40.51		3	

- This Foresight son has a lot of performance and is out of a cow that has been graded with a perfect 9-9 teat and udder score. He ranks in the top 1% for REA and CHB index.



SHF JUDAH G15 J071 ET



SHF L388 Z210 C39 ET



SHF OKSANA 001A D03 ET

24 SHF JUICER F158 J107 (DLF,HYF,IEF,MSUDF) Calved: 2/5/21 P44228278											
Homozygous Polled											
BMI\$ 425 12% BII\$ 535 6% CHB\$ 149 5%	EFBEFF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF MISS 14 E156 G223 (DLF,HYF,IEF,MSUDF) P44003481 SHF MISS 14 A272 (DLF,HYF,IEF,MSUDF)										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	-2.2	4.5	83	124	0.6	28	69	1.30	1.30	1.8	19.0
	88%	84%	1%	1%	94%	38%	3%	19%	25%	2%	25%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
	87	109		816		123		1274		108	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam			
0.23-91	14.74-110	1.29		4.44		109		38.51		2	

- A Foresight son that brings it all to the table. Big individual ratios for growth and carcass. Top 1% for many EPD traits and is out of a Everstone daughter that scored a perfect 9-9 for teat and udder. Same cow family as herd sire SHF Houston.

25 SHF JUDAH G15 J071 ET (DLF,HYF,IEF,MSUDF) Calved: 2/3/21 P44228245											
Heterozygous Polled											
BMI\$ 367 41% BII\$ 462 29% CHB\$ 147 6%	NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) LOEWEN GRADY B42 G15 ET (DLF,HYF,IEF,MSUDF) P44001386 LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF) 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)										
	CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
	12.0	0.3	61	97	0.4	29	60	1.10	1.20	1.5	16.1
	3%	8%	23%	25%	76%	29%	23%	75%	51%	6%	56%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
	90	ET		712		ET		1237		ET	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam			
0.26-101	13.42-100	1.13		4.45		111		36.58		ET	

- The dam of this Grady son, C39, stamps her daughter's udders with a very high quality and consist. Grady is a sire we chose for his combination of CED, growth and maternal strengths.
- Flushmates sell as Lot 30,37

26 SHF JUBILEE E149 J087 ET (DLF,HYF,IEF,MSUDF) Calved: 2/5/21 P44228259											
Heterozygous Polled											
BMI\$ 375 36% BII\$ 462 29% CHB\$ 157 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 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
	8.2	1.7	56	93	0.3	29	57	1.40	1.50	1.3	15.8
	11%	24%	45%	34%	67%	29%	33%	5%	3%	15%	60%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
	75	ET		667		ET		1206		ET	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam			
0.26-101	13.92-103	1.21		4.14		103		35.11		ET	

- Jubilee like his full brothers, is a maternal giant. We strongly feel the combination of Ellison and D03 will be make consistent results for replacements whether purebred or commercial breeders. Still ranks in the top 5% for carcass merit.
- Flushmates sell as Lot 1,14,22,40,42

SANDHILL FARMS — BULLS

27 SHF JOSHUA TREE F158 J083 {DLF,HYF,IEF,MSUDF}											
Calved: 2/4/21 P44228255											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE EPD SCHB											
BMI\$ 461 4% BII\$ 563 3% CHB\$ 174 1% EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF FORESIGHT B413 F158 {CHB}{DLF,HYF,IEF} P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF} NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF HUDSON 167Y F195 {DLF,HYF,IEF,MSUDF} P43895004 SHF HUDSON 485T B283 ET {DLF,HYF,IEF,MSUDF}											
CW 86 4% REA 0.96 1% MARB 0.48 2% FAT 0.067 96%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.7	1.5	61	99	0.4	20	51	1.40	1.40	1.1	20.8	
13%	21%	24%	19%	72%	83%	63%	5%	9%	31%	12%	
Act. BW 88 BW Ratio 104 Adj. WW 736 WW Ratio 111 Adj. YW 1267 YW Ratio 107											
Adj. BF Ratio 0.26-103 Adj. REA Ratio 15.86-118 REA/CWT 1.34 Adj. MARB 4.27 MARB Ratio 105 Adj. SC (CM) 35.07 Age of Dam 2											

- Balance is a good word to describe this son of Foresight. He ranks in the top 4% or higher for all 3 Indexes. Good growth, top 1% carcass merit and out of a dam that scores a perfect 9-9 on teat and udder score.

29 SHF JADE E149 J031 {DLF,HYF,IEF,MSUDF}											
Calved: 1/27/21 P44228206											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE EPD SCHB											
BMI\$ 428 11% BII\$ 517 9% CHB\$ 135 13% 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 EVERSTONE Z311 E156 {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF PERFECT MISS E156 G232 {DLF,HYF,IEF,MSUDF} P44003490 SHF PERFECT MISS A70 C209 {DLF,HYF,IEF,MSUDF}											
CW 72 35% REA 0.46 36% MARB 0.29 9% FAT 0.007 30%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.3	1.3	58	93	0.4	31	60	1.30	1.30	1.3	20.6	
35%	18%	33%	34%	76%	19%	21%	19%	25%	15%	13%	
Act. BW 70 BW Ratio 88 Adj. WW 730 WW Ratio 110 Adj. YW 1172 YW Ratio 99											
Adj. BF Ratio 0.26-103 Adj. REA Ratio 11.84-88 REA/CWT 1.11 Adj. MARB 3.76 MARB Ratio 93 Adj. SC (CM) 34.11 Age of Dam 2											

- This Ellison son started out with a 70lb. BW and took off growing from there. Top 10% for all 3 indexes. These descendants of Ellison will make nice replacements.

30 SHF JERICHO G15 J128 ET {DLF,HYF,IEF,MSUDF}											
Calved: 2/8/21 P44228299											
Heterozygous Polled											
MA PREMIUM REDBALDY AHA GE EPD SCHB											
BMI\$ 411 17% BII\$ 487 18% CHB\$ 110 57% NJW 79Z Z311 ENDURE 173D ET {CHB}{DLF,HYF,IEF,MSUDF,MDF} LOEWEN GRADY B42 G15 ET {DLF,HYF,IEF,MSUDF} P44001386 LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF} 6V 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 30 53% REA 0.59 14% MARB 0.11 43% FAT 0.037 76%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.7	-0.2	58	90	0.4	31	59	1.30	1.40	1.4	20.6	
7%	5%	36%	42%	76%	21%	24%	19%	9%	10%	13%	
Act. BW 82 BW Ratio ET Adj. WW 665 WW Ratio ET Adj. YW 1186 YW Ratio ET											
Adj. BF Ratio 0.23-90 Adj. REA Ratio 13.76-102 REA/CWT 1.22 Adj. MARB 3.80 MARB Ratio 95 Adj. SC (CM) 36.73 Age of Dam ET											

- This Grady son is negative for BW and ranks in the top 10% for CED. The replacements from this sire will be something to build a herd around.
- Flushmates sell as Lot 25,37

28 SHF JAMBOREE D287 J152 {DLF,HYF,IEF,MSUDF}											
Calved: 2/10/21 P44228320											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE EPD SCHB											
BMI\$ 380 33% BII\$ 476 23% CHB\$ 146 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} SHF CONSULTANT Z210 C36 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF VICKIE C36 E145 {DLF,HYF,IEF} P43793559 SHF VICKIE Y31 A232 {DLF,HYF,IEF,MSUDF}											
CW 72 33% REA 0.66 7% MARB 0.44 3% FAT 0.077 98%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-0.1	3.6	57	100	0.5	20	49	1.20	1.10	1.2	17.1	
75%	67%	40%	17%	85%	83%	71%	45%	77%	22%	45%	
Act. BW 99 BW Ratio 115 Adj. WW 660 WW Ratio 99 Adj. YW 1274 YW Ratio 108											
Adj. BF Ratio 0.34-134 Adj. REA Ratio 14.86-111 REA/CWT 1.24 Adj. MARB 5.09 MARB Ratio 125 Adj. SC (CM) 33.98 Age of Dam 4											

- Jamboree might have scanned as impressive as any bull offered. 125 ratio for IMF and 111 for REA. That is a combination that we need to build on.



SHF JADE E149 J031



SHF JERICHO G15 J128 ET



SHF L388 Z210 C39 ET

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 VICKIE A191 D121

31		SHF JAGGARS 051 J131 (DLF, HYF, IEF, MSUDF) Calved: 2/8/21 P44228302									
Heterozygous Polled											
BMI\$ 318 75% BII\$ 420 53% CHB\$ 135 13%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)										CW 66 59% REA 0.50 27% MARB 0.40 4% FAT -0.003 16%
	JW B716 DEVOUT 18051 (DLF, HYF, IEF)										
	P43859659					JW 936 DOMINETTE 1674 ET (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	
1.7	4.8	69	107	0.6	32	67	1.40	1.30	1.7	13.3	
59%	88%	4%	8%	93%	15%	5%	5%	25%	2%	84%	
Act. BW 98		BW Ratio 112		Adj. WW 767		WW Ratio 115		Adj. YW 1238		YW Ratio 105	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	Age of Dam
0.25-99		13.23-99		1.12		4.44		109		35.80	5

- The All Star daughters are all the same, good. Deep, easy fleshing and fertile. This bull brings those traits with top of the breed growth and top 5% IMF. Pounds and quality.



SHF GERBER 4029 Y121

32		SHF JOENSBORO F158 J276 (DLF, HYF, IEF, MSUDF) Calved: 3/3/21 P44228439									
Heterozygous Polled		   									
BMI\$ 389 28% BII\$ 491 17% CHB\$ 191 1%		EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF SOLDIER 167Y F166 (DLF, HYF, IEF, MSUDF) P43894975 SHF GERBER 4029 Y121 (DLF, HYF, IEF)									
		CW 91 2% REA 1.05 1% MARB 0.54 1% FAT 0.047 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.6	2.1	61	103	0.3	20	50	1.20	1.10	1.3	14.9	
19%	32%	21%	12%	67%	85%	65%	45%	77%	15%	70%	
Act. BW 80		BW Ratio 95		Adj. WW 658		WW Ratio 99		Adj. YW 1238		YW Ratio 105	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.37-146		15.06-112		1.37		4.46		110		34.78	
										Age of Dam	
										3	

- Not many animals will scan 10% better than their contemporaries for both IMF and REA, but this bull has done it. He brings to you one of the biggest REA EPDs in the sale and will do that with a top 2% IMF. This with a very high CED.



SHF JAMESON D287 J046 ET

33		SHF JAMESON D287 J046 ET (DLF,HYF,IEF,MSUDF) Calved: 1/30/21 P44228221									
Homozygous Polled											
BMI\$ 419 14% BII\$ 505 12% CHB\$ 141 9%	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) 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 80 11% REA 0.69 6% MARB 0.22 17% FAT 0.047 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.3	1.9	61	103	0.4	23	54	1.20	1.20	1.4	19.6	
11%	28%	21%	13%	80%	69%	49%	45%	51%	10%	20%	
Act. BW 75	BW Ratio ET		Adj. WW 623		WW Ratio ET		Adj. YW 1215		YW Ratio ET		
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.25-98	13.58-101	1.16	4.04	101	33.42	ET					

- Jameson is another brother to the AI sire Gentry. His dam is a very good cow with all the qualities you want when we describe "maternal". Balanced indexes and great spread from CED to YW.
- Flushmates sell as Lot 13,54,89

SANDHILL FARMS — BULLS

34		SHF IAN E189 J330 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/22/21 P44228475									
Homozygous Polled											
BMI\$ 396 24% BII\$ 493 16% CHB\$ 151 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) 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)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.2	3.2	70	106	0.5	22	56	1.40	1.50	1.2	16.9	
63%	58%	4%	9%	84%	78%	37%	5%	3%	22%	47%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		ET		749		ET		1290		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.22-88		14.27-109		1.19		3.83		89		33.02	
										Age of	
										Dam	
										ET	



SHF IAN E189 J330 ET



/S LADY REVELOUTION 5410C

- Pounds and performance. That is what you will find when you study Ian. Another son of 5410C, she stamps her progeny, and adds value any mating. Top 5% for CHB index, and also for both IMF and REA.
- Flushmates sell as Lot 16

35		SHF JAGGER D287 J028 {DLF,HYF,IEF,MSUDF}									
		Calved: 1/27/21				P44228203					
Heterozygous Polled											
BMI\$ 366 42% BII\$ 469 26% CHB\$ 164 2%		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 DRUMLINE 001A D256 (CHB)(DLF,HYF,IEF,MSUDF) SHF KATE D256 G327 ET (DLF,HYF,IEF,MSUDF) P44005277 INNISFAIL 723 U208 4010 ET (DLF,HYF,IEF,MSUDF)									
		CW 83 7% REA 0.56 17% MARB 0.50 2% FAT 0.057 92%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
13.5	0.3	62	100	0.6	31	62	1.50	1.50	1.5	15.2	
2%	8%	19%	19%	91%	18%	14%	1%	3%	6%	67%	
Act. BW 80		BW Ratio 101		Adj. WW 714		WW Ratio 107		Adj. YW 1260		YW Ratio 107	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.35-138		12.91-96		1.12		4.79		118		35.13	
										Age of Dam 2	



SHF JAGGER D287 J028

- Here is another of those 0 to 100 bulls. Double digit CED and top of the breed for IMF and REA. Dam is a very good uddered cow that has members of her family in our donor program. Very solid genetics.

36		SHF IRON WILL E165 J346 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/16/21 P44228480									
Homozygous Polled		    									
BMI\$ 368 41% BII\$ 458 31% CHB\$ 150 5%		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,MDF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF GERBER 001A C43 (DLF,HYF,IEF,MSUDF) P43587210 SHF GERBER R117 W171 (DLF,HYF,IEF)									
		CW 85 5% REA 0.90 1% MARB 0.15 31% FAT 0.017 48%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.5	1.7	74	117	0.3	30	67	1.30	1.20	1.4	14.9	
7%	24%	1%	2%	60%	24%	5%	19%	51%	10%	70%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		ET		827		ET		1360		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.27-107		14.02-107		1.10		4.05		94		36.97	
										Age of Dam ET	



SHF GERBER 001A C43

- Iron will is consistent with his full sibs. Double digit Calving Ease and triple digit Yearling wt. He also bring to the ring, a top of the breed REA score and top 4% for Carcass wt.

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 Z210 C39 ET

37		SHF ISRAEL G15 J089 ET (DLF,HYF,IEF,MSUDF)								
		Calved: 2/5/21				P44228261				
Heterozygous Polled		 								
BMI\$	NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
314	LOEWEN GRADY B4Z G15 ET (DLF,HYF,IEF,MSUDF)									
78%	P44001386 LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF)									
BII\$	GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)									
390	SHF L388 Z210 C39 ET (DLF,HYF,IEF,MSUDF)									
71%	P43603226 SHF L388 X36 Z25 ET (DLF,HYF,IEF)									
CHB\$										
127										
21%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
8.8	0.7	55	87	0.4	26	54	1.10	1.10	1.8	13.2
9%	11%	48%	51%	76%	47%	48%	75%	77%	2%	84%
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
73	ET		619		ET		1201		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of			
Ratio	Ratio	CWT		Ratio	Ratio	(CM)	Dam			
0.26-101	13.78-102	1.20	3.81	95	37.65	ET				

- Another Grady/C39 mating. These bulls will sire amazing replacements and still have the pounds to make a profit whether selling the steers on the rail or across the scale.
- Flushmates sell as Lots 25,30



/S LADY REVELOUTION 5410C

38		SHF JACKKNIFE F158 J329 ET {DLF,HYF,IEF,MSUDF}		Calved: 2/17/21		P44228474					
Homozygous Polled		   		CW 84							
BMI\$ 408		EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}		6% REA 0.85							
18% BII\$ 528		SHF FORESIGHT B413 F158 {CHB}{DLF,HYF,IEF}		1% MARB 0.67							
7% CHB\$ 185		P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF}		1% FAT 0.057							
1%		KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF}		92%							
/S LADY REVELOUTION 5410C {DLF,HYF,IEF,MSUDF}		/S LADY REDEEM 2431Z {DLF,HYF,IEF,MSUDF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.7	1.9	68	111	0.6	15	49	1.40	1.40	1.0	16.8	
59%	28%	5%	5%	90%	95%	69%	5%	9%	42%	48%	
Act. BW 88		BW Ratio ET		Adj. WW 773		WW Ratio ET		Adj. YW 1320		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.25-100		16.03-122		1.30		4.92		114		32.89	
										ET	

- When you do your homework, if you miss this bull, you might need to start over. Performance, carcass merit, great pedigree, Jackknife has it all. I am amazed with this bull's thickness, and yet he is one of the highest IMF scanning bulls in the sale. He could be a true outlier.



SHF CARLA Z210 D85

39		SHF JAYHAWK D287 J202 (DLF,HYF,IEF,MSUDF)										
		Calved: 2/15/21			P44228366							
Heterozygous Polled										CW 79		
BMI\$		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)										13%
423		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)										REA 0.46
12%		P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF)										36%
BII\$		GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)										MARB 0.28
509		SHF CARLA Z210 D85 (DOD)(DLF,HYF,IEF)										10%
11%		P43676397 LOEWEN 2013 MISS 12W (DOD)(DLF,HYF,IEF)										FAT 0.067
CHB\$												96%
139												
10%												
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
9.1	0.8	55	91	0.4	30	58	1.40	1.60	1.2	20.3		
8%	12%	47%	40%	71%	23%	30%	5%	1%	22%	15%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
91		104		689		104		1162		98		
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		
Ratio		Ratio		CWT		MARB		Ratio		(CM)		
0.27-106		13.11-98		1.19		3.61		89		37.03		
										Age of		
										Dam		
										5		

- The Z210 daughters have made very nice cows. The dam of this bull, is no exception. Great maternal traits in this bull. Top 10% of the breed for all 3 indexes.

SANDHILL FARMS — BULLS

40		SHF INGRAM E149 J117 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/6/21 P44228288									
Homozygous Polled		   									
BMI\$ 425 12% BII\$ 526 8% CHB\$ 184 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 OKSANA 001A D03 ET (DLF,HYF,IEF) P43676150 SHF OKSANA 33T Y59 (DLF,HYF,IEF)									
		CW 92 2% REA 0.76 3% MARB 0.51 2% FAT 0.067 96%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.6	1.0	59	98	0.3	32	61	1.50	1.60	1.8	17.8	
7%	14%	32%	22%	67%	16%	18%	1%	1%	2%	37%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
85		ET		653		ET		1170		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.26-101		14.82-110		1.33		4.26		106		35.65	
										Age of Dam ET	

- This Ellison/D03 mating brings more superior data than most would expect. Big individual ratios for IMF and REA, and top 3% or better for teat, udder, Carcass wt., IMF, REA and CHB Index. Great spread for CED to YW.
- Flushmates sell as Lots 1,14,22,26,42



41		SHF JAFARI E156 J036 (DLF,HYF,IEF,MSUDF,MDF)									
		Calved: 1/29/21 P44228211									
Homozygous Polled		   									
BMI\$ 415 15% BII\$ 500 14% CHB\$ 119 34%		KCF BENNETT ENCORE Z311 ET (S0D)(CHB)(DLF,HYF,IEF,MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43793570 SHF LACY T57 Z49 (D0D)(DLF,HYF,IEF,MSUDF) SHF DEADBOLT 001A D163 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF OKSANA D163 G333 ET (DLF,HYF,IEF,MSUDF,MDC) P44003555 SHF MISS W18 B65 (DLF,HYF,IEF,MSUDF,MDF)									
		CW 65 62% REA 0.45 38% MARB 0.21 18% FAT 0.027 63%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.6	2.3	59	94	0.3	27	56	1.30	1.50	2.0	20.5	
50%	36%	29%	32%	60%	46%	38%	19%	3%	1%	14%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
84		106		670		101		1168		99	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.24-95		12.58-94		1.18		4.36		107		36.22	
										2	

- This Everstone son is out of a first calf heifer, that traces back to 1T. 1T is a foundation female for us here and SHF. Many great genetics have 1T in them.



SHF MISS W18 B65

42		SHF JACKPOT E149 J075 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/4/21 P44228249									
Heterozygous Polled		   									
BMI\$ 405 19% BII\$ 490 17% CHB\$ 153 4%		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 OKSANA 001A D03 ET (DLF,HYF,IEF) P43676150 SHF OKSANA 33T Y59 (DLF,HYF,IEF)									
		CW 76 21% REA 0.71 5% MARB 0.40 4% FAT 0.037 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
13.8	-1.2	50	83	0.3	31	56	1.40	1.50	0.9	18.1	
2%	3%	73%	64%	67%	19%	39%	5%	3%	54%	34%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		ET		623		ET		1110		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.26-101		13.61-101		1.28		3.97		99		33.56	
										ET	

- This bull ranks in the top 2% of the breed for CED, and yet with his top of the breed carcass merit, ranks in the top 4% for CHB index. Out of D03 the females will be outstanding. Select this bull with the confidence.
- Flushmates sell as Lots 1,14,22,26,40

43		SHF JOSEPH E149 J108 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/5/21 P44228279									
Heterozygous Polled		   									
BMI\$ 374 37% BII\$ 473 24% CHB\$ 151 5%		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 DEADBOLT 001A D163 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF VICKIE D163 G044 (DLF,HYF,IEF,MSUDF) P44003349 SHF VICKIE 42X A154 (DLF,HYF,IEF,MSUDF)									
		CW 73 29% REA 0.56 17% MARB 0.40 4% FAT 0.057 92%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.5	2.5	64	104	0.2	25	57	1.50	1.60	0.8	16.2	
26%	41%	13%	11%	57%	58%	34%	1%	1%	65%	55%	
Act. BW 80		BW Ratio 100		Adj. WW 678		WW Ratio 102		Adj. YW 1221		YW Ratio 103	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.35-138		12.57-94		1.14		4.47		110		33.81	
										Age of Dam	
										2	

- One of the top growth sons of Ellison. Good CED and still has triple digit growth. 110% for IMF and brings a top of breed CHB number. The Deadbolt daughters are making nice productive females.

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 INDEPENDENCE
G003 J034 ET**



SHF GERBER 001A E004 ET

44		SHF INDEPENDENCE G003 J034 ET (DLF, HYF, IEF, MSUDF)									
		Calved: 1/29/21 P44228209									
Homozygous Polled											
BMI\$ 393 25% BII\$ 496 15% CHB\$ 175 1%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF GERBER 001A E004 ET (DLF, HYF, IEF) P43793423 SHF GERBER P20 A266 (DLF, HYF, IEF, MSUDF)									
		CW 88 3% REA 0.68 6% MARB 0.45 2% FAT 0.017 48%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.6	0.1	66	105	0.5	29	61	1.50	1.50	1.4	16.1	
4%	7%	9%	11%	81%	33%	17%	1%	3%	10%	56%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
106		ET		673		ET		1269		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.22-86	13.57-101	1.10	3.63	90	36.43	4					

- This ET son of E004 is sired by Gentry. We feel Gentry has given us a boost for growth with all the benefits of the Daybreak cattle. I am confident you will like the progeny of this bull if you are fortunate to take him home.
- Flushmates sell as Lot 48. Dam sells as Lot 136.

45		SHF JANESVILLE D287 J122 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/6/21 P44228293									
Homozygous Polled											
BMI\$ 410 17% BII\$ 490 17% CHB\$ 132 15%		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) K&B SENTINEL 0042X (CHB)(DLF, HYF, IEF) SHF VICKIE 42X A154 (DLF, HYF, IEF, MSUDF) P43379295 SHF VICKIE T56 X96 ET (DLF, HYF, IEF)									
		CW 71 36% REA 0.51 25% MARB 0.21 18% FAT 0.067 96%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.6	0.3	54	95	0.1	28	55	1.40	1.40	1.5	19.5	
10%	8%	55%	28%	42%	37%	45%	5%	9%	6%	21%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
77		87		636		96		1167		99	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.36-142	11.61-87	1.02	4.13	102	36.06	7					

- The Daybreak sons add value to about every mating we have used him on. Calving Ease and growth.

46		SHF JACKMAN D287 J179 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/13/21 P44228344									
Homozygous Polled											
BMI\$ 363 44% BII\$ 451 35% CHB\$ 129 19%		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 CANNON Z210 C95 (DLF, HYF, IEF, MSUDF) SHF VICKIE C95 E190 (DLF, HYF, IEF) P43793603 SHF VICKIE LG A33 (DLF, HYF, IEF, MSUDF)									
		CW 73 30% REA 0.40 49% MARB 0.24 14% FAT 0.057 92%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-0.9	3.2	62	102	0.4	31	61	1.30	1.30	1.0	16.5	
80%	58%	20%	14%	73%	21%	17%	19%	25%	42%	52%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
88		102		654		98		1192		101	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.20-79	13.44-100	1.20	4.01	99	34.58	4					

- Moderate actual Birth Wt, and good performance. Scanned well and balanced on about every measurable trait. Dam scored a perfect 9-9 for teat and udder.
- Dam sells as Lot 146



SHF 30U A70 D231

47		SHF JULIUS E149 J222 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/19/21 P44228386									
Homozygous Polled											
BMI\$ 403 20% BII\$ 491 17% CHB\$ 141 9%		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 ALL AMERICAN LG A70 (DLF, HYF, IEF, MSUDF) SHF 30U A70 D231 (DLF, HYF, IEF) P43676282 SHF 30U P68 W17 ET (DLF, HYF, IEF)									
		CW 71 36% REA 0.64 9% MARB 0.31 8% FAT 0.057 92%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.7	4.5	57	101	0.3	33	62	1.50	1.40	1.5	18.7	
40%	84%	38%	16%	65%	11%	15%	1%	9%	6%	28%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
97		111		688		103		1259		106	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	MARB	Ratio	Adj. SC	Age of		
Ratio	Ratio	CWT	MARB	Ratio	Ratio	Ratio	(CM)	Dam			
0.35-138	14.35-107	1.22	4.17	103	35.10	4					

- This Ellison is above average for about every trait. He will offer growth in a quality package. Top 10% of the breed for carcass merit. The All American daughters make nice uddered, feminine females. Julius will pass this along to his daughters also.

SANDHILL FARMS — BULLS

48		SHF JALAPENO G003 J044 ET {DLF,HYF,IEF,MSUDF}									
		Calved: 1/30/21 P44228219									
Homozygous Polled		   									
BMI\$ 393 26% BII\$ 486 19% CHB\$ 154 4%		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF GENTRY D287 G003 {DLF,HYF,IEF,MSUDF} P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF} GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF} SHF GERBER 001A E004 ET {DLF,HYF,IEF} P43793423 SHF GERBER P20 A266 {DLF,HYF,IEF,MSUDF}									
		CW 77 REA 19% 0.69 MARB 6% 0.40 FAT 4% 0.027 63%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.0	0.1	59	97	0.5	27	56	1.30	1.30	0.8	17.2	
4%	7%	30%	25%	81%	44%	37%	19%	25%	65%	44%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		ET		651		ET		1196		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		MARB Adj. SC (CM)		Age of Dam	
0.22-86		12.89-96		1.11		4.11		102 34.43		ET	

- Jalapeno brings some spice to the sale. Double digit CED, and near triple digit growth, combined with top carcass merit. This bull will take your program to the next level.
- Flushmates sell as Lot 44. Dam sells as Lot 136.



SHF GERBER 001A E004 ET

49		SHF IRONMAN G003 J251 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/27/21 P44228414									
Homozygous Polled											
BMI\$ 346 56% BII\$ 439 42% CHB\$ 141 9%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (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 79 13% REA 0.60 13% MARB 0.27 11% FAT 0.037 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.9	3.3	67	113	0.6	28	61	1.30	1.30	1.1	14.9	
57%	60%	7%	4%	93%	39%	18%	19%	25%	31%	70%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		108		683		103		1275		108	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.24-95		13.24-99		1.13		4.17		103		34.45	
										4	

- This Gentry son is combined with another good producing Z210 daughter. Triple digit growth and very balanced carcass merit.



SH L388 Z210 E330 ET

50		SHF JUXTOPOSE F158 J264 (DLF,HYF,IEF,MSUDF)									
		Calved: 3/1/21 P44228427									
Heterozygous Polled											
BMI\$ 358 48% BII\$ 454 33% CHB\$ 163 2%		EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF) SHF GERBER A191 F040 (DLF,HYF,IEF,MSUDF) P43894853 SHF GERBER Z67 7B164 (DLF,HYF,IEF,MSUDF)								CW 78 16% REA 0.61 12% MARB 0.48 2% FAT 0.037 76%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.4	0.6	58	90	0.2	18	47	1.50	1.40	1.3	14.4	
26%	10%	36%	42%	55%	89%	77%	1%	9%	15%	74%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
74		87		674		101		1185		100	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.24-95		14.61-109		1.38		4.40		108		34.72	
										Age of Dam 3	

- Here is a low BW Foresight son out of an All Star daughter. This bull has all the ratios going in the correct way. Below average for BW and above for growth, IMF and REA. That's just the way we planned it.



TYLER WEIGHING AND TAGGING CALVES

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 GERBER 001A E001 ET

51		SHF IMAGINE F158 J359 ET {DLF, HYF, IEF, MSUDF}	
Calved: 2/17/21		P44228492	
Homozygous Polled			
BMI\$ 370 39% BII\$ 466 27% CHB\$ 162 2%		EFBEFF BR VALIDATED B413 {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF} P43894968 SHF GERBER R117 Y200 {DLF, HYF, IEF} GERBER ANODYNE 001A {CHB}{DLF, HYF, IEF, MSUDF} SHF GERBER 001A E001 ET {DLF, HYF, IEF} P43793421 SHF GERBER P20 A266 {DLF, HYF, IEF, MSUDF}	
CW 76 22% REA 0.66 7% MARB 0.45 2% FAT 0.027 63%		CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 9.8 0.2 59 98 0.3 19 48 1.40 1.50 1.4 15.4 7% 7% 28% 22% 61% 89% 73% 5% 3% 10% 64%	
Act. BW 84 Adj. BF Ratio 0.23-92		BW Ratio ET 12.71-97 Adj. REA Ratio 1.17 Adj. WW 665 Adj. MARB 4.12 MARB Ratio 96 Adj. YW 1153 Adj. SC (CM) 33.91 Age of Dam ET	

- If you want to maintain performance and moderate frame, this bull should be in your list to look over. Great Calving Ease, and good performance after birth. The cow family will maintain fleshing ability and fertility.
- Flushmates sell as Lots 8,20,80. Dam sells as Lot 132.



SHF OKSANA Z210 C15 ET

52		SHF JOHNNY 2E J280 {DLF, HYF, IEF, MSUDF}	
Calved: 3/2/21		P44228443	
Homozygous Polled			
BMI\$ 355 49% BII\$ 439 42% CHB\$ 148 6%		NJW 33TB 100W TRUST 167Y {CHB}{DLF, HYF, IEF, MSUDF, MDF} LOEWEN MHF COWBOY 2E {CHB}{DLF, HYF, IEF} P43819777 LOEWEN MISS 994W 6X 7C {DLF, HYF, IEF} SHF ZANE X51 Z115 {CHB}{DLF, HYF, IEF} SHF OKSANA Z115 F169 {DLF, HYF, IEF, MSUDF} P43894978 SHF OKSANA Z210 C15 ET {DLF, HYF, IEF, MSUDF}	
CW 75 23% REA 0.57 16% MARB 0.25 13% FAT 0.007 30%		CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 6.1 3.5 59 110 0.3 29 58 1.50 1.40 1.2 15.3 22% 65% 29% 5% 69% 32% 28% 1% 9% 22% 65%	
Act. BW 97 Adj. BF Ratio 0.24-95		BW Ratio 115 15.44-115 Adj. REA Ratio 1.33 Adj. WW 718 Adj. MARB 3.85 MARB Ratio 95 Adj. YW 1300 Adj. SC (CM) 35.28 Age of Dam 3	

- This Cowboy son is out of a super nice Zane daughter. He ratios 110 for Yearling wt., and 115 for REA., and below average, 95 for Backfat. That is developing performance with muscle and with a desirable Yield Grade.



SHF OKSANA Z149 B59

53		SHF JANSSEN G011 J183 {DLF, HYF, IEF, MSUDF}	
Calved: 2/12/21		P44228347	
Homozygous Polled			
BMI\$ 471 3% BII\$ 572 2% CHB\$ 125 25%		SHF EAGLE EYE 001A E009 {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF GALLAGHER E009 G011 ET {DLF, HYF, IEF, MSUDF, MDF} P44003325 /S LADY REVOLUTION 5410C {DLF, HYF, IEF, MSUDF} SHF MAJOR W193 Z149 {DLF, HYF, IEF} SHF OKSANA Z149 B59 {DOD}{DLF, HYF, IEF, MSUDF} P43477564 SHF OKSANA 33T Y59 {DLF, HYF, IEF}	
CW 61 77% REA 0.31 70% MARB 0.33 6% FAT 0.037 76%		CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 6.2 1.1 63 106 0.5 25 57 1.50 1.50 1.5 24.7 21% 15% 15% 9% 83% 58% 36% 1% 3% 6% 2%	
Act. BW 87 Adj. BF Ratio 0.26-103		BW Ratio 98 12.32-92 Adj. REA Ratio 1.09 Adj. WW 641 Adj. MARB 3.89 MARB Ratio 96 Adj. YW 1181 Adj. SC (CM) 34.71 Age of Dam 7	

- A Gallagher out of a very proven female. Janssen is a 1 to 100 bull and completes that with a top 2% of the breed for Baldy Maternal and Sustain Cow Fertility.

SANDHILL FARMS — BULLS

54		SHF JESTER D287 J074 ET (DLF, HYF, IEF, MSUDF)									
		Calved: 2/4/21 P44228248									
Homozygous Polled											
BMI\$ 383 31% BII\$ 466 27% CHB\$ 143 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) 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 86 4% REA 0.83 2% MARB 0.19 22% FAT 0.027 63%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.2	2.5	63	99	0.4	26	58	1.30	1.20	1.7	16.6	
54%	41%	15%	20%	80%	48%	30%	19%	51%	2%	51%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		ET		600		ET		1157		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.22-86		15.82-118		1.43		3.99		99		34.06	
										Age of	
										Dam	
										ET	

- Jester scanned with near a 16 in REA and a Backfat of .21. If you need to improve your yield grade when hanging on the rail, this bull may be a tool. Sired by Daybreak and out of a Trust 167Y daughter, the females will be good also.
- Flushmates sell as Lots 13,33,89

56		SHF INDIAN G095 J002 {DLF, HYF, IEF, MSUDF, MDF}									
		Calved: 1/19/21 44228173									
Dehorned		   									
BMI\$ 460 4% BII\$ 574 2% CHB\$ 169 1%		EFBEEF BR VALIDATED B413 {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF GOLDSMITH B413 G095 {DLF, HYF, IEF, MSUDF, MDC} P44005220 SHF MAGGIE Y90 B66 {DLF, HYF, IEF, MSUDF, MDC} SHF ZANE X51 Z115 {CHB}{DLF, HYF, IEF} SHF MISS 14 Z115 G024 ET {DLF, HYF, IEF, MSUDF} P44003336 SHF TIME 001A D81 {DLF, HYF, IEF}									
		CW 65 63% REA 0.21 86% MARB 0.75 1% FAT 0.047 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
14.5	-1.7	50	77	0.1	28	53	1.50	1.60	1.2	22.2	
2%	2%	70%	80%	42%	35%	51%	1%	1%	22%	6%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
67		84		653		98		1111		94	
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		Adj. SC		Age of	
Ratio		Ratio				Ratio		(CM)		Dam	
0.25-99		11.15-83		1.08		4.25		105		35.92	
										2	

- Indian is a high Calving Ease bull with very top of the breed for IMF. He ranks in the top 1% for that trait, and is no less that top 4% for all the indexes as well as teat and udder. Dam scored a perfect 9-9 on teat and udder score. Dehorned

57		SHF JAYLEN F158 J266 (DLF, HYF, IEF, MSUDF)									
		Calved: 3/2/21 P44228429									
Homozygous Polled											
BMI\$ 370 39% BII\$ 471 25% CHB\$ 170 1%		EFBEFF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF 30U 167Y F214 (DLF, HYF, IEF, MSUDF) P43895023 SHF 30U Z20 B183 (DLF, HYF, IEF, MSUDF)									
		CW 84 6% REA 0.74 4% MARB 0.37 5% FAT 0.007 30%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-4.2	6.6	71	120	0.3	23	59	1.30	1.20	0.9	14.6	
95%	98%	3%	2%	60%	67%	26%	19%	51%	54%	73%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
103		122		650		98		1246		105	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.21-83		13.42-100		1.20		3.78		93		32.13	
										Age of Dam 3	

- This bull is pure performance. Use him in your cow program to add weight to your sale ticket. If you feed them, he ranks in the top 3% for IMF and REA. Probably get some premium money.

55		SHF JERSEY F158 J126 (DLF, HYF, IEF, MSUDF)											
		Calved: 2/7/21 P44228297											
Homozygous Polled													
BMI\$ 396 24% BII\$ 494 16% CHB\$ 144 7%		EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) HYALITE ON TARGET 936 (SOD)(DLF, HYF, IEF, MSUDC) SHF FOREVER 936 B86 (DLF, HYF, IEF, MSUDF) P43477586 SHF FOREVER P20 X172 (DOD)(DLF, HYF, IEF)										CW 72 35% REA 0.79 2% MARB 0.28 10% FAT -0.003 16%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
-2.6	4.6	72	121	0.4	26	62	1.20	1.10	1.8	17.6			
90%	85%	2%	1%	79%	51%	15%	45%	77%	2%	39%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
104		117		703		106		1282		108			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.21-83		13.86-104		1.12		3.87		95		37.62			
										Age of			
										Dam			
										7			

- Jersey is a good growth bull from a daughter of 936. She always bring extra pounds to her progeny.



SHF TIME 001A D81



SHF 30U Z20 B183

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 30U Y83 A97

58		SHF JUNIOR G330 J209 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/16/21 P44228373									
Homozygous Polled		   									
BMI\$ 323 72% BII\$ 398 66% CHB\$ 111 54%	SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF) SHF GEYSER D256 G330 ET (DLF, HYF, IEF, MSUDF) P44003553 SHF MAGNA Y02 A93 (DLF, HYF, IEF, MSUDF) SHF CAPTAIN Z210 C285 ET (DLF, HYF, IEF, MSUDF) SHF 30U C285 G340 ET (DLF, HYF, IEF, MSUDF) P44003562 SHF 30U Y83 A97 (DOB)(DLF, HYF, IEF, MSUDF)										
CED 13.5 2%	BW 0.9 13%	WW 55 46%	YW 88 50%	DMI 0.3 64%	MM 21 81%	M&G 49 72%	UDDR 1.60 1%	TEAT 1.70 1%	SC 1.2 22%	SCF 15.1 68%	
Act. BW 77	BW Ratio 96		Adj. WW 728		WW Ratio 109		Adj. YW 1246		YW Ratio 105		
Adj. BF Ratio 0.32-126	Adj. REA Ratio 13.72-102	REA/ CWT 1.25	Adj. MARB 4.26	MARB Ratio 105	Adj. SC (CM) 34.64	Age of Dam 2					

- Below average BW and much above average for growth. That's how the plan was put in motion, and Junior makes it work. He even ratioed above average for IMF and REA. Top 1% of the breed for teat and udder.

59		SHF JOST E165 J084 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/4/21 P44228256									
Homozygous Polled											
BMI\$	447	SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF)									
6%		SHF ECLIPSE Z115 E165 (CHB)(DLF, HYF, IEF, MSUDF, MDP)									
BII\$	550	P43793579 SHF VICKIE W18 B132 (DLF, HYF, IEF, MSUDF, MDP)									
4%		SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF)									
CHB\$	132	SHF KATE D256 G319 ET (DLF, HYF, IEF, MSUDF)									
15%		P44005271 INNISFAIL 723 U208 4015 ET (DLF, HYF, IEF, MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.0	-0.2	58	87	0.3	28	57	1.50	1.60	1.4	22.3	
22%	5%	33%	52%	70%	34%	32%	1%	1%	10%	6%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
75	94		724		109		1241		105		
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB Ratio	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.33-130	11.74-88	1.05	3.94	97	35.35	2					

- Jost is a calving ease tool with as high of teat and udder score in the offering. Combine that with a top 3% BMI, you get a tool that can breed any female on your ranch and make you a profit.



SHF VICKY Y90 B137

60		SHF JOHNSTONE G095 J281 (DLF, HYF, IEF, MSUDF, MDP)									
		Calved: 3/4/21 P44228444									
Homozygous Polled											
BMI\$	411	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDP)									
17%		SHF GOLDSMITH B413 G095 (DLF, HYF, IEF, MSUDF, MDP)									
BII\$	P44005220	SHF MAGGIE Y90 B66 (DLF, HYF, IEF, MSUDF, MDP)									
512		SHF CAPTAIN Z210 C285 ET (DLF, HYF, IEF, MSUDF)									
11%		SHF MAGGIE C285 F044 ET (DLF, HYF, IEF, MSUDF)									
CHB\$	P43894857	SHF MAGGIE W193 B107 (DLF, HYF, IEF, MSUDF)									
140											
9%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.3	1.3	53	86	0.3	27	54	1.60	1.50	1.1	20.0	
35%	18%	56%	55%	64%	43%	49%	1%	3%	31%	17%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
88	104		698		105		1231		104		
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of				
Ratio	Ratio	CWT		Ratio	Ratio	(CM)	Dam				
0.31-122	12.95-97	1.17	3.89	96	35.86	3					

- This Goldsmith son brings balance in all traits to the table. His dam brings a perfect 9-9 teat and udder score. You can expect trouble free progeny from this bull in your program.
- MD test is pending at the time catalog went to print.

61		SHF JEWETT 051 J124 [DLF, HYF, IEF, MSUDF, MDP]									
		Calved: 2/7/21 P44228295									
Heterozygous Polled											
BMI\$ 472 3% BII\$ 591 1% CHB\$ 126 23%	KCF BENNETT DEVOUT B716 ET [CHB][DLF, HYF, IEF]										CW 63 73% REA 0.10 95% MARB 0.46 2% FAT 0.037 76%
	JW B716 DEVOUT 18051 [DLF, HYF, IEF]		JW 936 DOMINETTE 1674 ET [DLF, HYF, IEF, MSUDF]								
	SHF LITERAL W18 Y90 [CHB][DLF, HYF, IEF, MDP]										
	SHF VICKY Y90 B137 [DLF, HYF, IEF, MSUDF, MDC]		CS VICKY BOOMER P606 R320 [DLF, HYF, IEF, MSUDF]								
	P43859659		P43477389								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0.7	4.6	72	107	0.7	31	67	1.30	1.40	2.1	24.7	
68%	85%	2%	8%	95%	17%	5%	19%	9%	1%	2%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
94	106		701		105		1292		109		
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB Ratio	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.26-103	12.60-94	1.01	4.18	103	36.10	7					

- This is real performance son of 051. The maternal traits this bull brings for your consideration are these, top 2% for Baldy Maternal and Sustained Cow Fertility. Then add in his top 2% for IMF. He could be a valuable tool.

SANDHILL FARMS — BULLS

62		SHF JAMAICA F158 J024 (DLF, HYF, IEF, MSUDF)									
		Calved: 1/28/21 P44228199									
Heterozygous Polled											
BMI\$ 426 11% BII\$ 532 7% CHB\$ 172 1%		EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) SHF EVERSTONE Z311 E156 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF PERFECT MISS E156 G179 (DLF, HYF, IEF, MSUDF) P44003441 HVH PERFECT MISS S43 ET (DLF, HYF, IEF)									
		CW 97 1% REA 1.07 1% MARB 0.35 5% FAT 0.027 63%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-1.4	2.9	75	118	0.7	29	67	1.40	1.30	1.2	18.1	
84%	51%	1%	2%	95%	29%	5%	5%	25%	22%	34%	
Act. BW 83		BW Ratio 104		Adj. WW 751		WW Ratio 113		Adj. YW 1288		YW Ratio 109	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.22-87		14.62-109		1.25		4.25		105		35.68	
										Age of Dam 2	

- Jamaica started out with a actual BW of 83 lb., then grew to nearly 1300 with only a Backfat scan of .21. Performance and end product value are all wrapped up in this genetic package.

63		SHF JOEY F158 J254 {DLF, HYF, IEF, MSUDF}											
		Calved: 2/27/21 P44228417											
Homozygous Polled													
BMI\$ 350 53% BII\$ 449 36% CHB\$ 141 9%		EFBEEF BR VALIDATED B413 {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF} P43894968 SHF GERBER R117 Y200 {DLF, HYF, IEF} SHF CONSULTANT Z210 C36 ET {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF VICKIE C36 E245 {DLF, HYF, IEF} P43793658 SHF VICKIE 0424 C290 ET {DLF, HYF, IEF, MSUDF}										CW 65 64% REA 0.59 14% MARB 0.41 3% FAT 0.047 87%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
1.7	2.1	64	104	0.2	15	47	1.40	1.30	0.9	15.1			
59%	32%	12%	12%	56%	95%	76%	5%	25%	54%	68%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
90		104		626		94		1170		99			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.21-83		13.23-99		1.23		4.01		99		31.31		4	

- Joey is another 1 to 100 bulls. This Foresight son will sire females you will want in your replacements and his top 3% IMF will make you want to feed all your steers.
- Dam sells as Lot 141

64		SHF ISAAC E165 J167 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/11/21 P44228332									
Homozygous Polled		   									
BMI\$ 432 10% BII\$ 533 6% CHB\$ 139 10%		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, MDF) EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF VICKIE B413 G130 (DLF, HYF, IEF, MSUDF) P44005227 SHF VICKIE 001A E063 (DLF, HYF, IEF)									
		CW 67 53% REA 0.52 24% MARB 0.38 4% FAT -0.003 16%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
9.1	1.5	66	99	0.4	28	61	1.40	1.30	1.1	20.7	
8%	21%	9%	21%	78%	34%	17%	5%	25%	31%	13%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		108		747		112		1248		106	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.20-79		13.95-104		1.26		3.84		95		34.50	
										2	

- This Eclipse son has an impressive CED score, and triple digit growth. Then study the individual and he will be a real tool for any breeding program.



SHF VICKIE C36 E245

65		SHF JUAN F158 J137 {DLF, HYF, IEF, MSUDF}									
		Calved: 2/9/21 P44228307									
Homozygous Polled											
BMI\$ 408 18% BII\$ 517 10% CHB\$ 168 2%		EFBEEF BR VALIDATED B413 {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF} P43894968 SHF GERBER R117 Y200 {DLF, HYF, IEF} SHF CONSULTANT Z210 C36 ET {CHB}{DLF, HYF, IEF, MSUDF, MDF} SHF VICKIE C36 F220 {DLF, HYF, IEF, MSUDF} P43895028 SHF VICKIE 001A D145 {DLF, HYF, IEF}									
		CW 76 20% REA 0.82 2% MARB 0.56 1% FAT 0.047 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.7	3.2	64	95	0.2	25	57	1.50	1.30	1.7	17.2	
49%	58%	12%	29%	53%	60%	35%	1%	25%	2%	44%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
92		109		725		109		1194		101	
Adj. BF		Adj. REA		REA/CWT		Adj. MARB		Adj. SC		Age of Dam	
Ratio		Ratio		CWT		Ratio		(CM)		Dam	
0.22-87		13.28-99		1.20		4.04		100		37.29 2	

- This Foresight ranks in the top 1% for both IMF and REA. Balanced growth and maternal. Dam is a nice uddered Consultant out of an Anodyne.

66		SHF JENKS E165 J109 {DLF,HYF,IEF,MSUDF}									
		Calved: 2/7/21 P44228280									
Homozygous Polled											
BMI\$ 440 8% BII\$ 533 6% CHB\$ 134 14%		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,MDP} KCF BENNETT DEVOUT B716 ET {CHB}{DLF,HYF,IEF} SHF VIKIANNE B716 G077 {DLF,HYF,IEF,MSUDF} P44005253 SHF VIKIANNE 167Y E180 {DLF,HYF,IEF}									
		CW 59 84% REA 0.29 74% MARB 0.41 3% FAT 0.047 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
12.4	0.2	52	91	0.2	36	62	1.40	1.40	1.2	22.1	
3%	7%	64%	41%	52%	5%	16%	5%	9%	22%	7%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
73		91		667		100		1238		105	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.35-138		12.23-91		1.10		3.91		96		34.39	
										Age of Dam	
										2	

- A Calving Ease son of Eclipse. His Baldy Maternal brings him to the top 5% of the breed, while still in top 10% for CHB. Good longevity in this pedigree, grandam is still producing for us.

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 C202 E089

67		SHF JUSTISS G003 J239 (DLF,HYF,IEF,MSUDF)								Calved: 2/23/21		P44228402	
Heterozygous Polled										CW 87 4% REA 0.71 5% MARB 0.48 2% FAT 0.007 30%			
BMI\$ 481 2% BII\$ 583 2% CHB\$ 174 1%	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)												
		SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF)				P44003311				SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF)			
						SHF CHARGER A191 C202 (CHB)(DLF,HYF,IEF,MSUDF)							
		SHF L388 C202 E089 (DLF,HYF,IEF)				P43793505				SHF L388 Z210 C39 ET (DLF,HYF,IEF,MSUDF)			
CED 7.6 14%	BW 1.2 17%	WW 60 26%	YW 93 34%	DMI 0.4 78%	MM 33 11%	M&G 63 12%	UDDR 1.50 1%	TEAT 1.50 3%	SC 1.1 31%	SCF 22.3 6%			
Act. BW 81		BW Ratio 94		Adj. WW 658		WW Ratio 99		Adj. YW 1134		YW Ratio 96			
Adj. BF Ratio 0.19-75		Adj. REA Ratio 13.27-99		REA/CWT 1.27		Adj. MARB 3.51		MARB Ratio 87		Adj. SC (CM) 33.29			
										Age of Dam 4			

- Justiss is out of E089, that traces back to donor C39. You will notice this bull ranks in the top 3% or better for all 3 indexes. Good combination, maternal and end product merit.
- Dam sells as Lot 135



SHF GERBER R117 W171

68		SHF JAXX 051 J162 (DLF,HYF,IEF,MSUDF)				Calved: 2/11/21		P44228328		
Homozygous Polled										
BMI\$ 541 1% BII\$ 653 1% CHB\$ 138 11%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF,HYF,IEF)								CW 61 78% REA 0.44 40% MARB 0.50 2% FAT 0.007 30%	
JW B716 DEVOUT 18051 (DLF,HYF,IEF)		P43859659		JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF)						
SHF DEADBOLT 001A D163 (CHB)(DLF,HYF,IEF,MSUDF,MDP)		P43894873		SHF GERBER R117 W171 (DLF,HYF,IEF)						
CED 6.3 20%	BW 2.0 30%	WW 62 17%	YW 98 22%	DMI 0.6 92%	MM 39 2%	M&G 70 2%	UDDR 1.50 1%	TEAT 1.60 1%	SC 1.9 1%	SCF 28.4 1%
Act. BW 82		BW Ratio 97		Adj. WW 705		WW Ratio 106		Adj. YW 1269		YW Ratio 107
Adj. BF Ratio 0.24-95		Adj. REA Ratio 13.87-104		REA/ CWT 1.18		Adj. MARB 4.18		MARB Ratio 103		Adj. SC (CM) 38.37
										Age of Dam 3

- Here is an 051 son out of as attractive of a young cow you will find. More importantly, she is just as productive as she is fancy. Then study the data and you will agree this is a complete package. Top 1% for Baldy Maternal and Sustained Cow Fertility.



RON AND ARNITA

69		SHF JAGGERNAUT F011 J081 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/4/21					P44228253				
Homozygous Polled											
BMI\$ 344 57% BII\$ 424 50% CHB\$ 135 13%	SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)										CW 71 38% REA 0.46 36% MARB 0.21 18% FAT 0.007 30%
		SHF FARMHOUSE Z115 F011 ET (DLF,HYF,IEF,MDP)					P43894824 SHF MISS W18 B65 (DLF,HYF,IEF,MSUDF,MDP)				
		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)				
CED 0.6 69%	BW 3.9 74%	WW 58 32%	YW 101 17%	DMI 0.2 49%	MM 26 52%	M&G 55 44%	UDDR 1.20 45%	TEAT 1.10 77%	SC 1.3 15%	SCF 14.9 70%	
Act. BW 98		BW Ratio 110		Adj. WW 633		WW Ratio 95		Adj. YW 1154		YW Ratio 98	
Adj. BF Ratio 0.17-67		Adj. REA Ratio 11.85-89		REA/ CWT 1.05		Adj. MARB 3.86		MARB Ratio 95		Adj. SC (CM) 36.52	
										Age of Dam 7	

- This is a balanced trait son of Farmhouse. Dam is a long time proven female by Logic.

SANDHILL FARMS — BULLS

70		SHF JERRY E149 J038 (DLF,HYF,IEF,MSUDF) Calved: 1/29/21 P44228213									
Homozygous Polled		   									
BMI\$	427	NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
BII\$	536	SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)									
CHB\$	180	P43793563 SHF L388 Z210 C96 ET (DLF,HYF,IEF,MSUDF)									
		EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
		SHF MAGGIE B413 G083 (DLF,HYF,IEF,MSUDF)									
		P44005264 SHF MAGGIE A70 C59 (DOD)(DLF,HYF,IEF,MSUDF)									
CED	5.1	BW	2.1	WW	63	YW	113	DMI	0.5	MM	34
	29%		32%		16%		4%		86%		8%
											7%
											19%
											77%
											4%
											32%
Act. BW	74	BW Ratio	93	Adj. WW	663	WW Ratio	100	Adj. YW	1247	YW Ratio	105
Adj. BF Ratio	0.30-118	Adj. REA Ratio	14.27-107	REA/CWT	1.26	Adj. MARB	3.95	MARB Ratio	97	Adj. SC (CM)	35.18
										Age of Dam	2

- Study this bulls data. Started out with a 74 actual BW, has a triple digit YW and ranks in the top 1% for REA and IMF. His dam is a young Validated female.



71		SHF JOLT 051 J263 (DLF,HYF,IEF,MSUDF) Calved: 3/1/21 P44228426									
Heterozygous Polled		   									
BMI\$	403	KCF BENNETT DEVOUT B716 ET (CHB)(DLF,HYF,IEF)									
BII\$	506	JW B716 DEVOUT 18051 (DLF,HYF,IEF)									
CHB\$	135	P43859659 JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF)									
		KCF BENNETT ENCORE Z311 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)									
		SHF MISTY Z311 D38 ET (DLF,HYF,IEF)									
		P43676742 SHF MISTY 33T Y35 (DLF,HYF,IEF)									
CED	-1.8	BW	4.6	WW	68	YW	114	DMI	0.7	MM	27
	86%		85%		5%		3%		94%		41%
											17%
											45%
											25%
											2%
											21%
Act. BW	95	BW Ratio	108	Adj. WW	648	WW Ratio	97	Adj. YW	1207	YW Ratio	102
Adj. BF Ratio	0.26-103	Adj. REA Ratio	12.53-94	REA/CWT	1.12	Adj. MARB	4.14	MARB Ratio	102	Adj. SC (CM)	35.37
										Age of Dam	5

- Jolt will bring some pounds to your program. Dam is an Encore daughter that has done a nice job for us.



SHF MISTY Z311 D38 ET

72		SHF JUDGE G003 J212 (DLF,HYF,IEF,MSUDF) Calved: 2/17/21 P44228376									
Homozygous Polled		 									
BMI\$	316	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)									
BII\$	394	SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF)									
CHB\$	149	P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF)									
		6V CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)									
		SHF CARLA Z210 C126 (DLF,HYF,IEF,MSUDF)									
		P43587054 SHF CARLA 43W Y34									
CED	5.7	BW	2.8	WW	68	YW	107	DMI	0.5	MM	30
	24%		48%		6%		9%		82%		25%
											10%
											19%
											51%
											84%
											93%
Act. BW	87	BW Ratio	98	Adj. WW	681	WW Ratio	102	Adj. YW	1192	YW Ratio	101
Adj. BF Ratio	0.22-87	Adj. REA Ratio	14.24-106	REA/CWT	1.26	Adj. MARB	3.43	MARB Ratio	85	Adj. SC (CM)	31.84
										Age of Dam	6

- Judge has some very good spread from Calving Ease to Yearling Wt. He is out of another good Z210 female.



SHF CARLA Z210 C126

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 QUEEN 001A D164

73		SHF JEWELL F158 J151 (DLF, HYF, IEF, MSUDF)		Calved: 2/10/21		P44228319					
Heterozygous Polled		   		CW 65		63%					
BMI\$ 434		EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)		REA 0.77		3%					
9% BII\$ 533		SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)		MARB 0.47		2%					
6% CHB\$ 146		P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)		FAT 0.037		76%					
6%		GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)									
		SHF QUEEN 001A D164 (DLF, HYF, IEF)									
		P43678909 SHF QUEEN R117 A156 (DOD)(DLF, HYF, IEF, MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.2	2.1	58	98	0.4	22	51	1.60	1.60	1.5	20.7	
36%	32%	36%	22%	79%	75%	63%	1%	1%	6%	13%	
Act. BW 102		BW Ratio 117		Adj. WW 667		WW Ratio 100		Adj. YW 1272		YW Ratio 108	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		MARB Ratio (CM)		Adj. SC (CM)	
0.36-142		14.14-106		1.17		4.05		100		36.89	
										Age of Dam	
										5	

- This Foresight is out of a perfect uddered Anodyne daughter. You can use this bull in your program and you will be able to increase feedlot closeouts as well as keep heifers for your herd builder.



SHF LACY T57 A278

74		SHF JOHNNY BOY 051 J232 (DLF, HYF, IEF, MSUDF)								
Calved: 2/22/21		P44228396								
Homozygous Polled		   								
BMI\$ 480 2% BII\$ 575 2% CHB\$ 107 63%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)				CW 52 95% REA 0.22 85% MARB 0.34 6% FAT 0.057 92%					
JW B716 DEVOUT 18051 (DLF, HYF, IEF)		JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF)								
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)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
6.6	2.0	56	90	0.4	35	63	1.40	1.50	1.7	26.1
19%	30%	45%	43%	75%	6%	12%	5%	3%	2%	1%
Act. BW 85	BW Ratio 100		Adj. WW 689		WW Ratio 104		Adj. YW 1197		YW Ratio 101	
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio		Adj. SC (CM)		Age of Dam		
0.22-87	12.17-91	1.11	4.07	100		35.56		3		

- These sons of 051 are all posting very exciting potential for the maternal traits. Johnny Boy ranks in the top 2% of the breed for both Baldy Maternal and Brahman Influence. Dam traces back to A278, one of the most attractive cows we have ever owned.



SHF LACY C202 E318 ET

75		SHF JIFFY B413 J135 (DLF, HYF, IEF, MSUDF)		Calved: 2/8/21		P44239512					
Heterozygous Polled		   		CW 70 41% REA 0.87 1% MARB 0.88 1% FAT 0.047 87%							
BMI\$ 463 4% BII\$ 585 2% CHB\$ 189 1%	EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF)										
EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)		P43558667 EFBEEF 4R THYRA Y865 (DLF, HYF, IEF)									
SHF CHARGER A191 C202 (CHB)(DLF, HYF, IEF, MSUDF)											
SHF LACY C202 E318 ET (DLF, HYF, IEF)		P43793727 SHF LACY T57 A278 (DLF, HYF, IEF, MSUDF)									
CED 4.2 36%	BW 2.0 30%	WW 55 50%	YW 86 55%	DMI 0.4 73%	MM 33 10%	M&G 61 18%	UDDR 1.40 5%	TEAT 1.30 25%	SC 1.0 42%	SCF 20.8 12%	
Act. BW 90		BW Ratio 104		Adj. WW 701		WW Ratio 105		Adj. YW 1223		YW Ratio 103	
Adj. BF Ratio 0.29-114		Adj. REA Ratio 14.38-107		REA/ CWT 1.25		Adj. MARB Ratio 4.82		MARB Ratio 119		Adj. SC (CM) 35.98	
										Age of Dam 3	

- If you want to bring added value to your feedlot replacements, study your lesson here. Big time individual ratios for IMF and REA, then back that up with top 1% for CHB. The maternal traits are not forgotten, as he ranks in the top 4% for BMI.
- Dam sells as Lot 148

SANDHILL FARMS — BULLS

76		SHF JEFFERSON E027 J370 (DLF, HYF, IEF, MSUDF, MDP) Calved: 2/25/21 P44284438									
Homozygous Polled										 	
BMI\$	SHF WONDER M326 W18 ET (SOD)(CHB)(DLF, HYF, IEF, MDC)										CW
302	SHF EAGLEWOOD W18 E027 ET (CHB)(DLF, HYF, IEF, MDP)										82
84%	P43793445 SHF L388 X36 Z25 ET (DLF, HYF, IEF)										9%
BII\$	SHF PROGRESS P20 (SOD)(DLF, HYF, IEF)										REA
376	GHC MISS PROGRESS ET 7B (DLF, HYF, IEF)										0.47
78%	GHC MISS FANTASIA 7T (DLP, HYP)										33%
CHB\$											MARB
140											0.19
9%											22%
											FAT
											0.017
											48%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
3.3	2.5	56	87	0.1	32	60	1.20	1.10	0.8	11.6	
44%	41%	45%	52%	44%	14%	21%	45%	77%	65%	93%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
88	100	641	100	1167	100						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.29-100	12.90-100	1.18	3.60	100	35.08						
											Age of Dam

- Jefferson is out of a very nice Progress daughter. Eaglewood sires soft bodied, easy fleshing progeny and this bull will sire the same. Use this bull to sire trouble free cattle that will last many years.
- MD test is pending at the time catalog went to print.

78		SHF JOB B413 J139 ET (DLF, HYF, IEF, MSUDF) Calved: 2/9/21 P44239513									
Homozygous Polled										   	
BMI\$	EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF)										CW
490	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)										66
2%	P43558667 EFBEEF 4R THYRA Y865 (DLF, HYF, IEF)										61%
BII\$	NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)										REA
615	SHF VIKIANNE 167Y E180 (DLF, HYF, IEF)										0.70
1%	P43793594 SHF VIKIANNE 42X A157 (DLF, HYF, IEF, MSUDF)										5%
CHB\$											MARB
174											0.86
1%											1%
											FAT
											0.047
											87%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.0	2.5	55	86	0.6	29	56	1.50	1.60	1.0	23.7	
22%	41%	47%	56%	91%	32%	37%	1%	1%	42%	3%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
90	ET	642	ET	1081	ET						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.18-70	13.05-97	1.27	3.79	94	33.69						
											Age of Dam

- Indexes were designed to help cut thru the clutter of all these EPDS. So, study them good here. Top 1% for both BMI and CHB. This is a well rounded bull.
- Flushmates sell as Lot 82

79		SHF JORDAN F011 J094 (DLF, HYF, IEF, MSUDF) Calved: 2/5/21 P44228266									
Homozygous Polled										   	
BMI\$	SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF)										CW
422	SHF FARMHOUSE Z115 F011 ET (DLF, HYF, IEF, MDF)										66
12%	P43894824 SHF MISS W18 B65 (DLF, HYF, IEF, MSUDF, MDP)										60%
BII\$	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)										REA
524	SHF VICKIE B413 G113 (DLF, HYF, IEF, MSUDF)										0.75
8%	P44005225 SHF VICKIE 40W Y160 (DOD)(DLF, HYF, IEF)										3%
CHB\$											MARB
149											0.51
5%											2%
											FAT
											0.017
											48%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.8	0.9	59	93	0.5	27	57	1.30	1.30	1.4	19.8	
13%	13%	30%	35%	85%	40%	34%	19%	25%	10%	18%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
78	98	643	103	1056	102						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.21-102	13.31-105	1.40	4.08	92	33.29						
											Age of Dam

- The dam of this bull, Jordan, is one of the top females we have here at Sandhill. We believe the replacements will be very productive and since he ranks in the top 2% of the breed for IMF and REA, the terminal cattle will be profitable.

77		SHF JUGGLE 051 J246 (DLF, HYF, IEF, MSUDF) Calved: 2/24/21 P44228409									
Homozygous Polled										   	
BMI\$	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)										CW
384	JW B716 DEVOUT 18051 (DLF, HYF, IEF)										51
31%	P43894959 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF)										96%
BII\$	NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)										REA
482	SHF SOLDIER 167Y F189 (DLF, HYF, IEF, MSUDF)										0.32
20%	SHF SOLDIER 34X B165 (DLF, HYF, IEF)										68%
CHB\$											MARB
112											0.40
52%											4%
											FAT
											0.017
											48%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
4.4	3.1	61	89	0.4	29	59	1.20	1.20	1.1	19.3	
34%	55%	23%	46%	79%	31%	25%	45%	51%	31%	22%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
85	101	694	104	1154	98						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.22-87	13.59-102	1.30	4.07	100	32.49						
											Age of Dam

- This 051 son is out of a nice Trust 167Y daughter. Balanced traits and lots of maternal in this pedigree.



SALE CATTLE ULTRASOUND WITH CASEY WORRELL



SHF VICKIE B413 G113

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 GERBER 001A E001 ET

80		SHF IRVING F158 J358 ET (DLF,HYF,IEF,MSUDF)								
Calved: 2/13/21		P44228491								
Homozygous Polled		   								
BMI\$ 408 18% BII\$ 512 11% CHB\$ 179 1%	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF) SHF GERBER 001A E001 ET (DLF,HYF,IEF) P43793421 SHF GERBER P20 A266 (DLF,HYF,IEF,MSUDF)		CW 86 4% REA 0.82 2% MARB 0.49 2% FAT 0.047 87%							
CED 10.5 5%	BW 0.6 10%	WW 63 14%	YW 103 14%	DMI 0.3 61%	MM 26 51%	M&G 58 31%	UDDR 1.30 19%	TEAT 1.40 9%	SC 1.4 10%	SCF 16.8 48%
Act. BW 81	BW Ratio ET	Adj. WW 702	WW Ratio ET	Adj. YW 1109	YW Ratio ET					
Adj. BF Ratio 0.25-100	Adj. REA Ratio 11.01-84	REA/ CWT 1.04	Adj. MARB 4.13	MARB Ratio 96	Adj. SC (CM) 35.85	Age of Dam ET				

- Double digit Calving Ease and triple digit growth. That is a combination that will never get old. Combine that with top of the breed IMF and REA, you will add value to your calf crop every year.
- Flushmates sell as Lot 8,20,51. Dam sells as Lot 132.



SHF MAGGIE 001A C06

81		SHF JETTISON E165 J097 (DLF,HYF,IEF,MSUDF)									
Calved: 2/4/21		P44228269									
Homozygous Polled		   									
BMI\$ 381 32% BII\$ 477 22% CHB\$ 171 1%		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,MDP) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF MAGGIE D287 G004 ET (DLF,HYF,IEF,MSUDF,MDF) P44003312 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF)								CW 85 5% REA 0.64 9% MARB 0.43 3% FAT 0.037 76%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.8	0.0	60	100	0.3	24	54	1.30	1.20	1.6	15.6	
13%	6%	26%	18%	60%	67%	50%	19%	51%	4%	62%	
Act. BW 75	BW Ratio 94	Adj. WW 704	WW Ratio 106	Adj. YW 1178	YW Ratio 100						
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.15-59	14.83-111	1.40	4.42	109	35.34	2					

- Be sure and look this bull up. He is another 0 to 100 bull and ratioed 109 for IMF and 111 for REA. His sire is Eclipse, and CED son of Zane.



HENRY AND KEVIN GETTING PLANTER READY

82		SHF JAUNTY B413 J159 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/9/21					P44239517				
Homozygous Polled		   									
BMI\$ 462 4% BII\$ 590 1% CHB\$ 193 1%		EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)					CW 72 33% REA 0.78 3% MARB 0.92 1% FAT 0.037 76%				
EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)		EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)									
P43558667											
		NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
SHF VIKIANNE 167Y E180 (DLF,HYF,IEF)		SHF VIKIANNE 42X A157 (DLF,HYF,IEF,MSUDF)									
P43793594											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.7	2.5	57	93	0.6	31	59	1.40	1.40	0.8	20.8	
24%	41%	39%	34%	91%	20%	24%	5%	9%	65%	12%	
Act. BW 99	BW Ratio ET	Adj. WW 705	WW Ratio ET	Adj. YW 1154	YW Ratio ET						
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.25-98	13.13-98	1.19	4.31	107	37.78	ET					

- These IMF and REA EPDs will be some of the highest in the sale. Combine that with a top 1% of the breed for CHB index and top 4% for BMI, you will find this guy will be an all around breeding tool.
- Flushmates sell as Lot 78

SANDHILL FARMS — BULLS

83		SHF JAXSON G330 J193 (DLF,HYF,IEF,MSUDF) Calved: 2/14/21 P44228357													
Homozygous Polled												  		CW 89 3% REA 0.79 2% MARB 0.25 13% FAT 0.007 30%	
BMI\$ 320 74% BII\$ 405 62% CHB\$ 155 3%		SHF DRUMLINE 001A D256 (CHB)(DLF,HYF,IEF,MSUDF) SHF GEYSER D256 G330 ET (DLF,HYF,IEF,MSUDF) P44003553 SHF MAGNA Y02 A93 (DLF,HYF,IEF,MSUDF) SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) SHF MAGGIE Z115 G082 (DLF,HYF,IEF,MSUDF,MDF) P44003375 SHF MAGGIE A191 D259 (DLF,HYF,IEF)													
CED 4.7 32%	BW 3.2 58%	WW 65 11%	YW 96 26%	DMI 0.3 65%	MM 30 25%	M&G 62 14%	UDDR 1.50 1%	TEAT 1.30 25%	SC 1.3 15%	SCF 11.6 93%					
Act. BW 83		BW Ratio 104		Adj. WW 704		WW Ratio 106		Adj. YW 1166		YW Ratio 99					
Adj. BF Ratio 0.21-83		Adj. REA Ratio 14.11-105		REA/ CWT 1.36		Adj. MARB 4.21		MARB Ratio 104		Adj. SC (CM) 33.53					
										Age of Dam 2					

- Jaxon is out of a real nice Zane daughter. Near triple digit growth and very nice scan data.



SHF MAGGIE A191 D259

84		SHF IRONWOOD F158 J261 (DLF,HYF,IEF,MSUDF) Calved: 2/28/21 P44228424									
Homozygous Polled		   									
BMI\$ 380 33% BII\$ 484 20% CHB\$ 184 1%	EFBEFF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF VICKY BOOMER 167Y F127 (DLF,HYF,IEF,MSUDF) P43894939 SHF VICKY BOOMER R117 B46 (DLF,HYF,IEF,MSUDF)										
CED -1.3 83%	BW 2.6 43%	WW 61 22%	YW 103 13%	DMI 0.2 49%	MM 24 64%	M&G 55 45%	UDDR 1.40 5%	TEAT 1.40 9%	SC 1.3 15%	SCF 14.8 71%	
Act. BW 89	BW Ratio 105	Adj. WW 662	WW Ratio 100	Adj. YW 1163	YW Ratio 98						
Adj. BF Ratio 0.28-110	Adj. REA Ratio 14.27-107	REA/ CWT 1.37	Adj. MARB 4.57	MARB Ratio 113	Adj. SC (CM) 33.64	Age of Dam 3					

- Ironwood scanned very well, 113 for IMF and 107 for REA. Combine that with his triple digit growth, you will have quality and performance all in one.

85		SHF JITTERBUG G003 J120 (DLF,HYF,IEF,MSUDF) Calved: 2/7/21 P44228291									
Homozygous Polled		   									
BMI\$ 430 10% BII\$ 525 8% CHB\$ 128 20%	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF) SHF PROGRESS P20 (SOD)(DLF,HYF,IEF) SHF L388 P20 B35 (DLF,HYF,IEF,MSUDF) P43477545 LOEWEN 4B MISS R17 2011 ET (DLF,HYF,IEF)										
CED 6.6 19%	BW 2.2 34%	WW 64 13%	YW 99 20%	DMI 0.4 79%	MM 24 66%	M&G 56 41%	UDDR 1.20 45%	TEAT 1.20 51%	SC 1.3 15%	SCF 21.4 9%	
Act. BW 104	BW Ratio 117	Adj. WW 680	WW Ratio 102	Adj. YW 1134	YW Ratio 96						
Adj. BF Ratio 0.24-95	Adj. REA Ratio 13.11-98	REA/ CWT 1.20	Adj. MARB 3.57	MARB Ratio 88	Adj. SC (CM) 36.60	Age of Dam 7					

- Nearly triple digit growth son of Gentry. His dam is a Progress daughter. These females are some of our best. He brought CED and good females to our program.

86		SHF JUSTIN 051 J236 (DLF,HYF,IEF,MSUDF,MDF) Calved: 2/22/21 P44228399									
Homozygous Polled		   									
BMI\$ 449 6% BII\$ 559 3% CHB\$ 145 7%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF,HYF,IEF) JW B716 DEVOUT 18051 (DLF,HYF,IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF) SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF) SHF CARLA A191 D236 (DLF,HYF,IEF,MDF) P43676287 SHF CARLA Y83 A52 (DOD)(DLF,HYF,IEF,MSUDF,MDF)										
CED 11.8 3%	BW 0.8 12%	WW 63 15%	YW 103 13%	DMI 0.5 85%	MM 31 19%	M&G 63 13%	UDDR 1.40 5%	TEAT 1.30 25%	SC 1.9 1%	SCF 22.0 7%	
Act. BW 80	BW Ratio 91	Adj. WW 678	WW Ratio 102	Adj. YW 1110	YW Ratio 94						
Adj. BF Ratio 0.18-71	Adj. REA Ratio 11.70-87	REA/ CWT 1.12	Adj. MARB 3.67	MARB Ratio 90	Adj. SC (CM) 36.22	Age of Dam 4					

- Might be the definition of curve bender. Double digit CED and triple digit Yearling wt. Also ranks in the top 10% of the breed for Baldy Maternal and Sustain Cow fertility.



SHF CARLA A191 D236

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 MAGNA Y02 A93

87		SHF JACKOVICH B413 J180 (DLF, HYF, IEF, MSUDF)	
Calved: 2/13/21		P44239520	
Homozygous Polled			
BMI\$	429	EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF)	
10%	10%	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)	
BII\$	565	P43558667 EFBEEF 4R THYRA Y865 (DLF, HYF, IEF)	
3%	3%	SHF YORK 19H Y02 (SOD)(CHB)(DLF, HYF, IEF)	
CHB\$	211	SHF MAGNA Y02 A93 (DLF, HYF, IEF, MSUDF)	
1%	1%	P43379439 LOEWEN MISS M326 60U (DOD)(DLF, HYF, IEF)	
CW	91	2%	2%
REA	0.77	3%	3%
MARB	0.89	1%	1%
FAT	0.067	96%	96%
CED	2.3	BW	2.3
WW	69	YW	105
DMI	0.6	MM	23
M&G	57	UDDR	1.40
TEAT	1.20	SC	0.8
SCF	17.2	53%	36%
5%	5%	10%	10%
90%	90%	71%	71%
33%	33%	5%	5%
51%	51%	65%	65%
44%	44%	Act. BW	87
BW Ratio	98	Adj. WW	653
WW Ratio	98	Adj. YW	1256
YW Ratio	106	Adj. BF Ratio	0.27-106
Adj. REA Ratio	14.05-105	Adj. CWT	1.17
Adj. MARB Ratio	4.38	Adj. MARB Ratio	108
Adj. SC (CM)	32.69	Age of Dam	8

- The dam of Jackovich, A93 has been a real top matron here at Sandhill. We have flushed her and used her sons in many different ways. Study this bulls ratios and scan records, then you will see why the EPDs are so impressive.



SHF KATE D256 G329 ET

88		SHF JAILBREAK F158 J134 (DLF, HYF, IEF, MSUDF)	
Calved: 2/8/21		P44228305	
Homozygous Polled			
BMI\$	458	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)	
5%	5%	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)	
BII\$	588	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)	
2%	2%	SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF)	
CHB\$	188	SHF KATE D256 G329 ET (DLF, HYF, IEF, MSUDF)	
1%	1%	P44005278 INNISFAIL 723 U208 4010 ET (DLF, HYF, IEF, MSUDF)	
CW	78	15%	15%
REA	0.61	12%	12%
MARB	0.82	1%	1%
FAT	0.087	99%	99%
CED	2.3	BW	1.9
WW	63	YW	108
DMI	0.6	MM	20
M&G	51	UDDR	1.50
TEAT	1.40	SC	1.4
SCF	20.8	53%	28%
15%	15%	7%	7%
91%	91%	85%	85%
60%	60%	1%	1%
9%	9%	10%	10%
12%	12%	Act. BW	74
BW Ratio	93	Adj. WW	645
WW Ratio	103	Adj. YW	1149
YW Ratio	111	Adj. BF Ratio	0.29-141
Adj. REA Ratio	12.55-99	Adj. CWT	1.22
Adj. MARB Ratio	5.01	Adj. MARB Ratio	113
Adj. SC (CM)	33.38	Age of Dam	2

- There are several full sisters to the dam of this bull in our herd. The thing that jumps out is they all have sons with outstanding carcass merit. This bull ranks in the top 1% for CHB, IMF and top 4% for BMI. Don't miss this.



SOYBEAN HARVEST

89		SHF JAMES D287 J035 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/1/21		P44228210	
Homozygous Polled			
BMI\$	363	SHF YORK 19H Y02 (SOD)(CHB)(DLF, HYF, IEF)	
44%	44%	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)	
BII\$	453	P43676330 SHF MISS M326 T08 ET (DLF, HYF, IEF)	
34%	34%	NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)	
CHB\$	141	SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF)	
9%	9%	P43793478 SHF PERFECT MISS 33T Y174 (DOD)(DLF, HYF, IEF)	
CW	77	18%	18%
REA	0.59	14%	14%
MARB	0.27	11%	11%
FAT	0.037	76%	76%
CED	0.2	BW	2.8
WW	65	YW	110
DMI	0.4	MM	23
M&G	55	UDDR	1.30
TEAT	1.10	SC	1.4
SCF	15.8	72%	48%
11%	11%	6%	6%
80%	80%	72%	72%
44%	44%	19%	19%
77%	77%	10%	10%
60%	60%	Act. BW	100
BW Ratio	ET	Adj. WW	704
WW Ratio	ET	Adj. YW	1326
YW Ratio	ET	Adj. BF Ratio	0.28-109
Adj. REA Ratio	12.75-95	Adj. CWT	1.00
Adj. MARB Ratio	4.09	Adj. MARB Ratio	102
Adj. SC (CM)	35.50	Age of Dam	ET

- Here is a Daybreak son who is a full brother to our AI bull Gentry. Very confident with the offspring in this package. Dam is a very good daughter of 167Y.
- Flushmates sell as Lots 13,33,54

SANDHILL FARMS — BULLS

990

SHF JAMES E149 J007

Calved: 1/21/21

P44228178

Homozygous Polled



BMI\$

370

40%

BII\$

470

26%

CHB\$

153

4%

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)

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

SHF TIME B413 G219 (DLF,HYF,IEF,MSUDF)

P44005247

SHF TIME A191 C04 (DLF,HYF,IEF,MSUDF)

CW

66

60%

REA

0.52

24%

MARB

0.55

1%

FAT

0.027

63%

CED

4.4

BW

1.5

WW

55

YW

95

DMI

0.5

MM

24

M&G

52

UDDR

1.50

TEAT

1.50

SC

1.4

SCF

16.3

34%

21%

47%

30%

81%

64%

59%

1%

3%

10%

54%

Act. BW

49

BW Ratio

82

Adj. WW

640

WW Ratio

104

Adj. YW

1123

YW Ratio

106

Adj. BF

Ratio

0.26-98

Adj. REA

Ratio

13.06-101

REA/

CWT

1.27

Adj.

MARB

4.44

MARB

Ratio

102

Adj. SC

(CM)

33.95

Age of

Dam

2



SHF TIME A191 C04

- James makes writing footnotes easy. Nice CED to Yearling, top of the breed for carcass merit, actual performance ratios to back all this up. Dam is a nice young cow out of Validated.

991

SHF ILLIAD B413 J336 ET

Calved: 2/19/21

P44239497

Heterozygous Polled



BMI\$

394

25%

BII\$

513

11%

CHB\$

162

2%

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

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

P43558667

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

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

62

74%

REA

0.55

19%

MARB

0.75

1%

FAT

0.037

76%

CED

5.8

BW

1.3

WW

60

YW

91

DMI

0.5

MM

30

M&G

60

UDDR

1.30

TEAT

1.30

SC

1.1

SCF

17.5

24%

18%

26%

39%

84%

23%

21%

19%

25%

31%

40%

Act. BW

87

BW Ratio

ET

Adj. WW

725

WW Ratio

ET

Adj. YW

1336

YW Ratio

ET

Adj. BF

Ratio

0.25-100

Adj. REA

Ratio

12.55-96

REA/

CWT

1.00

Adj.

MARB

4.83

MARB

Ratio

112

Adj. SC

(CM)

35.00

Age of

Dam

ET



SHF MAGGIE 001A C06

- The Validated son starts out with a very nice CED and still has over a 1300 adj YW. He ratioed 112 for IMF and still has a very good teat and udder. The point is, this bull is a well rounded tool for any program.
- Flushmates sell as Lots 93,128,130

992

SHF JARON D287 J155

Calved: 2/10/21

P44228322

Heterozygous Polled



BMI\$

371

39%

BII\$

456

32%

CHB\$

153

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)

SHF IMPACT 001A C63 (DLF,HYF,IEF,MSUDF,MDF)

SHF CISCO C63 E051 (DLF,HYF,IEF)

P43793468

SHF CISCO T57 W81 (DLF,HYF,IEF)

CW

69

45%

REA

0.77

3%

MARB

0.36

5%

FAT

0.007

30%

CED

7.2

BW

0.8

WW

55

YW

91

DMI

0.0

MM

25

M&G

52

UDDR

1.40

TEAT

1.40

SC

1.6

SCF

15.6

15%

12%

48%

39%

27%

60%

57%

5%

9%

4%

62%

Act. BW

77

BW Ratio

89

Adj. WW

601

WW Ratio

90

Adj. YW

1151

SANDHILL FARMS — BULLS



KITCHEN HELP AT 2021 SALE

94		SHF JAVIER E165 J201 (DLF, HYF, IEF, MSUDF) Calved: 2/15/21 P44228365									
Heterozygous Polled											
BMI\$	502	SHF ZANE X51 Z115 (CHB) (DLF, HYF, IEF)									
1%		SHF ECLIPSE Z115 E165 (CHB) (DLF, HYF, IEF, MSUDF, MDF)									
BII\$	601	P43793579 SHF VICKIE W18 B132 (DLF, HYF, IEF, MSUDF, MDP)									
1%		KCF BENNETT DEVOUT B716 ET (CHB) (DLF, HYF, IEF)									
CHB\$	124	SHF VICKIE B716 G027 (DLF, HYF, IEF, MSUDF)									
26%		P44005196 SHF VICKIE A191 C156 (DLF, HYF, IEF, MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.0	1.5	58	89	0.0	34	63	1.40	1.40	1.8	26.5	
4%	21%	33%	45%	30%	8%	12%	5%	9%	2%	1%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
88	110	712	107	1135	96						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.16-63	12.15-91	1.20	3.46	85	36.17	2					

- Javier starts with double digit CED and has a nice spread to YW. Most important, is the top of the breed Baldy maternal and Brahman Influence.



SHF JABARA F158 J169



SHF VICKIE W18 B132

95		SHF JABARA F158 J169 (DLF, HYF, IEF, MSUDF, MDP) Calved: 2/12/21 P44228334									
Homozygous Polled											
BMI\$	404	EFBEEF BR VALIDATED B413 (CHB) (DLF, HYF, IEF, MSUDF, MDF)									
20%		SHF FORESIGHT B413 F158 (CHB) (DLF, HYF, IEF)									
BII\$	512	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)									
11%		SHF ALL STAR 42X A191 (CHB) (DLF, HYF, IEF)									
CHB\$	165	SHF VICKIE A191 F248 (DLF, HYF, IEF, MSUDF, MDP)									
2%		P43895055 SHF VICKIE W18 B132 (DLF, HYF, IEF, MSUDF, MDP)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.9	0.8	60	96	0.2	24	54	1.50	1.50	1.9	17.7	
23%	12%	26%	26%	57%	66%	50%	1%	3%	1%	38%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
79	94	699	105	1223	103						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.41-162	14.24-106	1.26	4.36	107	38.94	2					

- The ratios for performance and scanning of this bull are quite impressive. Below for Birth Wt. and above to much above for growth, REA and IMF. Top that all off, the dam is a very nice uddered, moderate framed daughter of All Star.
- MD test is pending at the time catalog went to print.



SHF GERBER 001A E004 ET

96		SHF JONAS 2E J299 (DLF, HYF, IEF, MSUDF) Calved: 3/15/21 P44228462									
Homozygous Polled											
BMI\$	304	NJW 33TB 100W TRUST 167Y (CHB) (DLF, HYF, IEF, MSUDF, MDF)									
83%		LOEWEN MHF COWBOY 2E (CHB) (DLF, HYF, IEF)									
BII\$	386	P43819777 LOEWEN MISS 994W 6X 7C (DLF, HYF, IEF)									
73%		GERBER ANODYNE 001A (CHB) (DLF, HYF, IEF, MSUDF)									
CHB\$	140	SHF GERBER 001A E004 ET (DLF, HYF, IEF)									
9%		P43793423 SHF GERBER P20 A266 (DLF, HYF, IEF, MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
7.2	0.8	45	78	0.2	25	47	1.50	1.50	0.9	12.4	
15%	12%	87%	76%	55%	60%	77%	1%	3%	54%	89%	
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
81	94	633	95	1171	99						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.24-95	12.15-91	1.16	4.11	101	34.89	4					

- Jonas is a natural son of our donor E004. He brings a balance of calving ease, and carcass merit to the ring, in a thick topped easy keeping package.

A photograph of a brown and white cow standing in a grassy field. The cow is facing right, showing its profile. It has a white face and neck, with brown patches on its body. In the background, there is a barn with a green roof and some trees. The image is framed by a white border.

- Jordy is a very good Calving Ease bull that will sire females with great udders and production. He ranks in the top 4% of the breed for Sustain Cow Fertility. This is designed to predict daughters that will stay in the herd a long time.

- Jupin is a very balanced performance bull. Acceptable BW, top end growth and ranks in the top 10% or better for all 3 indexes. His dam, F150, should be in a Ford commercial. Good lines, functional and very valuable.

- Double digit Calving Ease and above average ratio for growth. He is balanced in all measurable traits, and is out of a near perfect uddered female.

- Top of the breed growth and top 10% for carcass merit, it is no surprise this bull ranks in the top of the breed for CHB. The All American daughter have lots of good maternal traits to pass along to this bull.

- The sire of this bull is Gallagher, the lead bull in our 2020 sale. His dam is a young Daybreak daughter with a perfect 9-9 teat and udder score. Top end CHB and BMI indexes.

SANDHILL FARMS — BULLS



SHF LACY Z210 C121

102		SHF JERMAINE D287 J061 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/1/21 P44228236									
Homozygous Polled											
BMI\$ 378 34% BII\$ 472 24% CHB\$ 129 19%		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 LACY Z210 C121 (DLF, HYF, IEF, MSUDF) P43587050 SHF LACY M326 X25 ET (HYP)									
CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 2.3 2.6 64 101 0.2 25 57 1.40 1.60 1.1 17.7 53% 43% 12% 16% 57% 55% 32% 5% 1% 31% 38%		CW 71 37% REA 0.26 79% MARB 0.27 11% FAT 0.067 96%									
Act. BW 98 Adj. BF Ratio 0.31-122		BW Ratio 111 Adj. REA Ratio 13.39-100		Adj. WW 668 REA/ CWT 1.21		WW Ratio 100 Adj. MARB Ratio 4.10		Adj. YW 1137 MARB Ratio 101		Adj. SC (CM) 32.95 Age of Dam 5	

- This bull combines Daybreak and Z210. Both these lines are very maternal, with nice udders and easy fleshing. Combine the maternal and the triple digit growth you get a profitable combination.



SHF JAKYLL E149 J140

103		SHF JAKYLL E149 J140 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/9/21 P44228309									
Heterozygous Polled											
BMI\$ 392 26% BII\$ 479 21% CHB\$ 122 29%		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 (HYP)									
CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 9.9 -0.6 46 71 0.0 25 48 1.60 1.60 1.0 19.5 6% 4% 84% 90% 29% 57% 74% 1% 1% 42% 21%		CW 55 92% REA 0.11 95% MARB 0.42 3% FAT 0.057 92%									
Act. BW 79 Adj. BF Ratio 0.29-114		BW Ratio 89 Adj. REA Ratio 13.42-100		Adj. WW 575 REA/ CWT 1.28		WW Ratio 86 Adj. MARB Ratio 4.34		Adj. YW 1093 MARB Ratio 107		Adj. SC (CM) 34.62 Age of Dam 8	

- This Ellison son will make an excellent bull if you need a calving ease bull that will make some easy keeping replacements.



EMBRYO TRANSFER DAY AT BROOKE AND TRAVIS'S

104		SHF JACKETT E165 J177									
		Calved: 2/13/21 P44228342									
NA											
BMI\$ 409 18% BII\$ 504 13% CHB\$ 149 5%		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, MDP) SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF) SHF KATE D256 G332 ET (DLF, HYF, IEF, MSUDF) P44005279 INNISFAIL 723 U208 4015 ET (DLF, HYF, IEF, MSUDF)									
CED BW WW YW DMI MM M&G UDDR TEAT SC SCF 10.8 0.8 58 91 0.0 23 52 1.50 1.40 1.5 18.6 5% 12% 36% 39% 29% 67% 56% 1% 9% 6% 29%		CW 69 48% REA 0.55 19% MARB 0.41 3% FAT 0.047 87%									
Act. BW 76 Adj. BF Ratio 0.29-114		BW Ratio 95 Adj. REA Ratio 12.67-95		Adj. WW 617 REA/ CWT 1.28		WW Ratio 93 Adj. MARB Ratio 4.09		Adj. YW 1109 MARB Ratio 101		Adj. SC (CM) 36.66 Age of Dam 2	

- Big time Calving Ease and top 3% IMF and carcass merit. Growth ranks in the top 30%, so this bull has a lot to offer.

SANDHILL FARMS — BULLS

105		SHF JOHNSONVILLE 2E J291 (DLF, HYF, IEF, MSUDF)											
		Calved: 3/8/21 P44228454											
Heterozygous Polled													
BMI\$ 361 45% BII\$ 447 37% CHB\$ 163 2%		NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) LOEWEN MHF COWBOY 2E (CHB)(DLF, HYF, IEF) P43819777 LOEWEN MISS 994W 6X 7C (DLF, HYF, IEF) GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF 30U 001A E116 (DLF, HYF, IEF) 43793531 SHF 30U R117 A197 (DOB)(DLF, HYF, IEF, MSUDF)										CW 85 5% REA 0.90 1% MARB 0.34 6% FAT 0.017 48%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF			
5.0	3.3	59	92	0.2	28	58	1.50	1.50	1.2	14.1			
29%	60%	31%	36%	56%	34%	30%	1%	3%	22%	77%			
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
94		109		681		102		1246		105			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		MARB Adj. SC (CM)		Age of Dam			
0.28-110		13.01-97		1.16		4.24		105		34.70			
										4			



SHF JOHNSONVILLE 2E J291

- The Cowboy progeny are moderate framed, thick topped cattle with good performance. This bull brings the same to the ring for you to evaluate. Notice the big REA EPD and top 2% for CHB index.
- Dam sells as Lot 152

106		SHF JACKHAMMER E165 J174 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/12/21 P44228339									
Heterozygous Polled											
BMI\$ 365 43% BII\$ 460 30% CHB\$ 126 23%		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, MDP) SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF) SHF KATE D256 G316 ET (DLF, HYF, IEF, MSUDF) P44005267 INNISFAIL 723 U208 4010 ET (DLF, HYF, IEF, MSUDF)									
		CW 55 92% REA 0.24 82% MARB 0.45 2% FAT 0.047 87%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.8	2.0	55	80	0.1	20	48	1.40	1.30	1.8	17.1	
17%	30%	50%	72%	33%	84%	75%	5%	25%	2%	45%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
82		103		670		101		1101		93	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.34-134		12.51-93		1.27		4.91		121		37.67	
										Age of Dam	
										2	



LUCY GETS A PHOTOGRAPHY LESSON FROM DON BIRK

- An Eclipse son out of a Drumline, who is out of a full sister to 4013. The IMF and Calving Ease are deeply bred into this bull.

107		SHF JUNE LAKE F158 J224 {DLF, HYF, IEF, MSUDF}									
		Calved: 2/20/21 P44228388									
Homozygous Polled		   									
BMI\$ 383 31% BII\$ 489 18% CHB\$ 166 2%		EFBEFF BR VALIDATED B413 (CHB){DLF, HYF, IEF, MSUDF, MDF} SHF FORESIGHT B413 F158 (CHB){DLF, HYF, IEF} P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) 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)									
		CW 81 9% REA 0.71 5% MARB 0.41 3% FAT -0.003 16%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-2.9	4.0	72	115	0.4	30	66	1.30	1.20	1.9	15.6	
91%	76%	2%	3%	72%	23%	6%	19%	51%	1%	62%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		106		705		106		1208		102	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.16-63		12.31-92		1.08		3.07		76		37.18	
										5	



SHF MAGGIE A191 D17 ET

- Sired by Foresight and out of an All Star daughter, this bull combines performance and big time Yield Grade. He ranks in the top 2% for Wean wt., Yearling wt., IMF and REA. Combine that, and he is top of the breed in CHB Index.

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 GERBER 4R D58

108		SHF JUMBO 051 J296 (DLF, HYF, IEF, MSUDF)									
		Calved: 3/13/21 P44228459									
Homozygous Polled		MA+ PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$ 351 52% BII\$ 440 41% CHB\$ 113 49%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)										CW 108 72% REA 0.40 49% MARB 0.21 18% FAT -0.023 3%
	JW B716 DEVOUT 18051 (DLF, HYF, IEF)					JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF)					
	MSU TCF REVOLUTION 4R (SOD)(DLF, HYF, IEF)										
	SHF GERBER 4R D58 (DLF, HYF, IEF)					SHF GERBER LG Z17 ET (POD)					
	P43676373										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.6	4.5	66	105	0.7	25	58	1.30	1.30	1.5	16.7	
50%	84%	8%	10%	95%	60%	30%	19%	25%	6%	49%	
Act. BW 101		BW Ratio 115		Adj. WW 701		WW Ratio 105		Adj. YW 1133		YW Ratio 96	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		Adj. SC Ratio (CM)		Age of Dam	
0.15-59		13.48-101		1.32		3.51		87		33.62	5

- The dam of this bull is a Revolution daughter. She has always done a nice job and will be here in production for many years. Lots of yearling wt with this 051 son, as he brings in the triple digit growth.



LUCY AND TYLER

109		SHF JUSTER 051 J245 {DLF,HYF,IEF,MSUDF}		Calved: 2/24/21		P44228408					
Homozygous Polled		   				CW 81 10% REA 0.68 6% MARB 0.20 20% FAT -0.023 3%					
BMI\$ 393 25% BII\$ 492 17% CHB\$ 139 10%	KCF BENNETT DEVOUT B716 ET {CHB}{DLF,HYF,IEF}		JW B716 DEVOUT 18051 {DLF,HYF,IEF}		JW 936 DOMINETTE 1674 ET {DLF,HYF,IEF,MSUDF}						
	SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}		SHF MAGGIE Z115 F026 {DLF,HYF,IEF,MSUDF}		SHF MAGGIE 001A C06 {DLF,HYF,IEF,MSUDF}						
CED 0.7 68%	BW 5.1 91%	WW 78 1%	YW 125 1%	DMI 0.8 99%	MM 33 12%	M&G 72 2%	UDDR 1.30 19%	TEAT 1.20 51%	SC 2.1 1%	SCF 17.9 36%	
Act. BW 96		BW Ratio 113		Adj. WW 798		WW Ratio 120		Adj. YW 1322		YW Ratio 112	
Adj. BF Ratio 0.20-79		Adj. REA Ratio 12.41-93		REA/CWT 1.03		Adj. MARB 3.62		MARB Ratio 89		Adj. SC (CM) 39.82	Age of Dam 3

- Juster will come in with one of the top Yearling Wt EPDs in the sale. His dam is a very nice Zane daughter that will have a long performance life ahead of her. Trouble free genetics.



SHF LACY LG B16

110		SHF JURY G088 J238		(DLF,HYF,IEF,MSUDF)		Calved: 2/23/21		P44228401		
Homozygous Polled		   								
BMI\$ 393		KCF BENNETT DEVOUT B716 ET		(CHB)(DLF,HYF,IEF)		SHF GIN RUMMY B716 G088		(DLF,HYF,IEF,MSUDF,MOD)		
25% BII\$ 480		P44005217		SHF L388 W18 E016 ET		(DLF,HYF,IEF,MOD)				
21% CHB\$ 110		KJ C&L J119 LOGIC 023R ET		(SOD)(DLF,HYF,IEF)		SHF LACY LG B16		(DLF,HYF,IEF,MSUDF)		
56%		P43490123		SHF LACY 40W Y56		(DLF,HYF,IEF)				
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-4.5	4.9	61	99	0.2	27	57	1.40	1.40	1.0	19.8
96%	89%	23%	19%	55%	46%	35%	5%	9%	42%	18%
Act. BW 104		BW Ratio 117		Adj. WW 611		WW Ratio 92		Adj. YW 1162		YW Ratio 98
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		MARB Ratio (CM)		Adj. SC (CM)
0.22-87		13.54-101		1.24		3.97		98		33.48
										Age of Dam
										7

- Jury is out of a Logic daughter that has produced some very good progeny for us. A correct made performance bull that will sire the same.

SANDHILL FARMS — BULLS

111

SHF JAZZ 2E J270 (DLF, HYF, IEF, MSUDF)

Calved: 3/2/21

P44228433

Homozygous Polled



BMI\$
450
6%
BII\$
527
8%
CHB\$
150
5%

NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)
LOEWEN MHF COWBOY 2E (CHB)(DLF, HYF, IEF)
P43819777 LOEWEN MISS 994W 6X 7C (DLF, HYF, IEF)
SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF)
SHF VICKIE Z115 E077 (DLF, HYF, IEF)
P43793493 SHF VICKY BOOMER R117 B46 (DLF, HYF, IEF, MSUDF)

CW
71
REA
40%
0.68
6%
MARB
0.32
7%
FAT
-0.023
3%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
10.9	1.7	45	79	0.1	20	43	1.50	1.50	1.3	21.6
5%	24%	87%	75%	35%	84%	89%	1%	3%	15%	9%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
85	98	612	92	1176	99
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.21-83	13.68-102	1.28	3.58	88	35.57



SHF JAZZ 2E J270

- This Cowboy son is balanced across the board. He ranks in the top 5% for both Baldy Maternal and CHB. Dam is a very nice Zane daughter.

112

SHF JEFFREY F158 J273 (DLF, HYF, IEF, MSUDF)

Calved: 3/2/21

P44228436

Homozygous Polled



BMI\$
332
66%
BII\$
427
48%
CHB\$
162
2%

EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)
SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)
P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)
GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)
SHF MAGGIE 001A E308 ET (DLF, HYF, IEF)
P43793719 SHF MAGGIE LG Z161 (DLF, HYF, IEF, MSUDF)

CW
81
REA
10%
0.76
3%
MARB
0.39
4%
FAT
0.017
48%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
0.3	2.9	65	107	0.4	21	54	1.40	1.30	1.5	12.5
71%	51%	11%	8%	72%	80%	50%	5%	25%	6%	89%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
93	108	683	103	1258	106
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.29-114	14.39-107	1.26	4.24	105	34.53



SHF JEFFREY F158 J273

- The dam of this bull is a full sister to herdsire Deadbolt. She has perfect 9-9 teat and udder score. Jeffrey grew well, scanned well and brings in a top of the breed IMF, REA and CHB index.

113

SHF JONES 2E J290 (DLF, HYF, IEF, MSUDF)

Calved: 3/8/21

P44228453

Homozygous Polled



BMI\$
411
17%
BII\$
508
12%
CHB\$
168
2%

NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)
LOEWEN MHF COWBOY 2E (CHB)(DLF, HYF, IEF)
P43819777 LOEWEN MISS 994W 6X 7C (DLF, HYF, IEF)
KCF BENNETT ENCORE Z311 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF)
SHF LACY Z311 E340 ET (DLF, HYF, IEF)
P43793749 SHF LACY T57 Z49 (DOD)(DLF, HYF, IEF, MSUDF)

CW
84
6%
REA
0.51
25%
MARB
0.33
6%
FAT
0.007
30%

CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
0.3	4.1	66	122	0.3	29	62	1.30	1.20	1.3	17.9
71%	77%	8%	1%	69%	33%	16%	19%	51%	15%	36%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
82	95	662	100	1253	106
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.26-103	13.16-98	1.17	4.15	102	33.65



SHF JONES 2E J290



SHF LACY Z311 E340 ET

- This Cowboy son is a natural born out of donor E340. He ranks in the top 2% for Yearling Wt. and brings carcass wt and a CHB index in the top 1% of the breed. Maternal is bred into this bull as well.
- Dam sells as Lot 134

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

e114 SHF JURY DUTY F158 J237 {DLF,HYF,IEF,MSUDF}											
Calved: 2/22/21 P44228400											
Heterozygous Polled										CW 74	
BMI\$ 385		EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF}								26% REA 0.56	
30% BII\$ 487		SHF FORESIGHT B413 F158 {CHB}{DLF,HYF,IEF}								17% MARB 0.53	
18% CHB\$ 165		P43894968 SHF GERBER R117 Y200 {DLF,HYF,IEF}								2% FAT 0.027	
2%		GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}								63% SCF	
		SHF PRINCESS 001A F146 {DLF,HYF,IEF,MSUDF}									
		P43894956 SHF PRINCESS Z210 C79 ET {DLF,HYF,IEF,MSUDF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0.0	1.7	59	86	0.0	27	57	1.30	1.20	1.1	16.0	
74%	24%	30%	55%	24%	43%	36%	19%	51%	31%	58%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
89		105		648		97		1045		88	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.20-79		11.96-89		1.25		3.87		95		32.96	
										Age of Dam	
										3	

- Here is a Foresight out of an Anodyne. Very good CHB index and dam scores very high on teat and udder.

e115												SHF INDIANAPOLIS G003 J113 (DLF,HYF,IEF,MSUDF)																							
Calved: 2/6/21												P44228284																							
Homozygous Polled												MA* PREMIUM REDBALDY AHA GE-EPD SCHB																							
BMI\$ 455 5% BII\$ 551 4% CHB\$ 162 2%												SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF GENTRY D287 G003 (DLF,HYF,IEF,MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF) SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) UF FREDYS ZANE Z06U ET (DLF,HYF,IEF,MSUDF) P43956202 SHF VICKIE LG Z88 (DLF,HYF,IEF)												CW 71 39% REA 0.49 29% MARB 0.49 2% FAT -0.023 3%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF																									
11.6	-0.1	53	83	0.1	29	55	1.30	1.30	0.8	21.3																									
4%	6%	58%	63%	44%	32%	43%	19%	25%	65%	10%																									
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio																									
78		92		606		91		1065		90																									
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)																									
0.14-55		13.99-104		1.41		3.84		95		33.06																									
										Age of Dam																									
										3																									

- Dam is a attractive Zane daughter with another 9-9 teat and udder scores. IMF ranks in the top 2% of the breed while no less that top 10% for all 3 Indexes. Very balanced trait herd bull here.



EVELYN BORN IN MAY

SHF JUDO E149 J144 (DLF,HYF,IEF,MSUDF) Calved: 2/9/21 P44228312											
Homozygous Polled										CW 52	
BMI\$ 339 61% BII\$ 418 54% CHB\$ 119 34%	NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)									95%	
	SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)									REA 0.43	
	P43793563 SHF L388 Z210 C96 ET (DLF,HYF,IEF,MSUDF)									42%	
	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)									MARB 0.38	
	SHF MISS 14 001A E082 (DLF,HYF,IEF)									4%	
P43793498 SHF MISS 14 A272 (DLF,HYF,IEF,MSUDF)									FAT -0.003		
									16%		
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
6.6	2.2	46	72	0.2	17	40	1.60	1.60	0.9	15.7	
19%	34%	86%	88%	51%	92%	92%	1%	1%	54%	61%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
97		112		642		97		1139		96	
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.22-87	12.29-92	1.14	3.71	91	34.46	4					

- Judo has some of the top teat and udder EPDs in the offering. This bull will offer trouble free replacements with steers that will rank in the top 3% for IMF.
- Dam sells as Lot 150

SHF JURUPA VALLEY G088 J242 (DLF,HYF,IEF,MSUDF)											
Calved: 2/23/21 P44228405											
Homozygous Polled				   							
BMI\$ 384 31% BII\$ 475 23% CHB\$ 146 6%		KCF BENNETT DEVOUT B716 ET (CHB)(DLF,HYF,IEF) SHF GIN RUMMY B716 G088 (DLF,HYF,IEF,MSUDF,MDF) P44005217 SHF L388 W18 E016 ET (DLF,HYF,IEF,MDC) 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 72 32% REA 0.65 8% MARB 0.37 5% FAT -0.023 3%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-0.3	5.1	60	96	0.5	32	62	1.30	1.30	1.5	17.3	
76%	91%	27%	26%	84%	14%	15%	19%	25%	6%	43%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		108		664		100		1173		99	
Adj. BF	Adj. REA	REA/		Adj.		MARB		Adj. SC		Age of	
Ratio	Ratio	CWT		MARB		Ratio		(CM)		Dam	
0.18-71	14.82-111	1.38		3.86		95		35.38		4	

- This Gin Rummy son posted a very big scanning Rib Eye and still ranks in the top of the breed for IMF.

SHF JOHNS CREEK E165 J208 {DLF,HYF,IEF,MSUDF}											
Calved: 2/16/21 P44228372											
Homozygous Polled				   				CW 69 46% REA 0.40 49% MARB 0.37 5% FAT 0.027 63% SCF			
BMI\$ 347 55% BII\$ 433 45% CHB\$ 148 6%	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,MDF}										
	SHF DRUMLINE 001A D256 {CHB}{DLF,HYF,IEF,MSUDF}										
	SHF KATE D256 G326 ET {DLF,HYF,IEF,MSUDF}										
P44005276 INNISFAIL 723 U208 4015 ET {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.2	-0.3	53	88	0.0	27	54	1.40	1.30	0.9	14.6	
11%	5%	56%	48%	26%	43%	49%	5%	25%	54%	73%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
72		90		573		86		1114		94	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.20-79		13.31-99		1.35		4.10		101		31.50	
										2	

- Calving Ease and Carcass merit. All of this runs deep in the cow family of this bull. He will make good replacements.

SANDHILL FARMS — BULLS

119		SHF JUDSON F011 J215 {DLF,HYF,IEF,MSUDF}							
		Calved: 2/18/21 P44228379							
Homozygous Polled		  							
BMI\$	324	SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}							
72%		SHF FARMHOUSE Z115 F011 ET {DLF,HYF,IEF,MDF}							
BII\$	414	P43894824 SHF MISS W18 B65 {DLF,HYF,IEF,MSUDF,MDP}							
56%		SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}							
CHB\$	152	SHF L388 A191 D307 ET {DLF,HYF,IEF}							
4%		P43676345 SHF L388 T57 Y54 ET {DLF,HYF,IEF}							
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC
-1.1	4.4	63	106	0.3	28	59	1.20	1.10	1.5
82%	82%	16%	9%	65%	38%	24%	45%	77%	6%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio				
97	111	699	105	1241	105				
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)				
0.29-114	13.65-102	1.17	4.34	107	36.60				
						Age of Dam			
						5			



SHF L388 T57 Y54 ET

- The dam of Judson is the definition of a power cow. Big ribbed, heavy muscled and yet is feminine. This bull will be the same performance in his progeny. Pounds the will have quality. 107 ratio for IMF.

120		SHF JETHRO E149 J037 {DLF,HYF,IEF,MSUDF}							
		Calved: 1/29/21 P44228212							
Homozygous Polled		   							
BMI\$	373	NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}							
37%		SHF ELLISON 167Y E149 {CHB}{DLF,HYF,IEF,MDF}							
BII\$	456	P43793563 SHF L388 Z210 C96 ET {DLF,HYF,IEF,MSUDF}							
32%		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}							
CHB\$	139	SHF LACY D287 G313 ET {DLF,HYF,IEF,MSUDF}							
10%		P44003548 SHF LACY A70 MISS C252 {DLF,HYF,IEF,MSUDF}							
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC
3.4	3.6	56	95	0.3	24	52	1.50	1.50	1.6
43%	67%	42%	29%	61%	64%	57%	1%	3%	4%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio				
86	108	626	100	995	96				
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)				
0.15-73	13.44-106	1.49	3.96	90	35.19				
						Age of Dam			
						2			



SHF LACY A70 MISS C252

- Jethro is an Ellison out of a 2 yr old Daybreak daughter. We chose to flush the young cow as we like the maternal traits and cow family.

121		SHF JEREMY G003 J062 {DLF,HYF,IEF,MSUDF}							
		Calved: 2/1/21 P44228237							
Homozygous Polled		   							
BMI\$	459	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}							
4%		SHF GENTRY D287 G003 {DLF,HYF,IEF,MSUDF}							
BII\$	567	P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF}							
3%		MOHICAN THM EXCEDE Z426 {CHB}{DLF,HYF,IEF,MSUDF,MDF}							
CHB\$	157	SHF MOLLY Z426 G305 ET {DLF,HYF,IEF,MSUDF}							
3%		P44005244 KCF MISS Z80 B291 ET {DLF,HYF,IEF}							
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC
6.3	1.2	70	114	0.6	29	64	1.40	1.30	1.1
20%	17%	3%	3%	90%	30%	10%	5%	25%	31%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio				
80	100	706	106	1156	98				
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)				
0.26-103	12.17-91	1.16	3.55	88	34.23				
						Age of Dam			
						2			



GRANDKIDS

- Look at Jeremy's growth EPDs and top of the breed Indexes. His dam is a very beautiful female, that has an udder that will be trouble free for her entire life.

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 VICKIE 4R D48 ET

122		SHF JUNEAU F011 J121 (DLF, HYF, IEF, MSUDF)								
Calved: 2/6/21		P44228292								
Homozygous Polled										
BMI\$ 382 32% BII\$ 471 25% CHB\$ 133 15%	SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF) SHF FARMHOUSE Z115 F011 ET (DLF, HYF, IEF, MDP) P43894824 SHF MISS W18 B65 (DLF, HYF, IEF, MSUDF, MDP) MSU TCF REVOLUTION 4R (SOD)(DLF, HYF, IEF) SHF VICKIE 4R D48 ET (DLF, HYF, IEF) P43676363 SHF VICKIE 502R Y230 (DLF, HYF, IEF)		CW 64 66% REA 0.53 22% MARB 0.31 8% FAT 0.027 63%							
CED 6.2 21%	BW 1.7 24%	WW 60 28%	YW 92 36%	DMI 0.1 37%	MM 27 46%	M&G 56 37%	UDDR 1.30 19%	TEAT 1.30 25%	SC 1.6 4%	SCF 17.3 43%
Act. BW 83	BW Ratio 95	Adj. WW 621	WW Ratio 93	Adj. YW 1098	YW Ratio 93					
Adj. BF Ratio 0.15-59	Adj. REA Ratio 12.89-96	REA/ CWT 1.22	Adj. MARB Ratio 3.89	MARB Ratio 96	Adj. SC (CM) 33.70	Age of Dam 5				

- Juneau is a son of Farmhouse and out of a daughter of Revolution. This cow brings a great udder and balanced traits to every calf she weans. Balanced traits



SHF GERBER A70 D292 ET

123		SHF JEAN 051 J271 (DLF, HYF, IEF, MSUDF)							
Calved: 3/2/21		P44228434							
Homozygous Polled		   							
BMI\$ 504 1%	KCF BENNETT DEVOUT B716 ET (CHB)(DLF, HYF, IEF)		CW 57 88%						
BII\$ 614 1%	JW B716 DEVOUT 18051 (DLF, HYF, IEF)	JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF)	REA 0.15 92%						
CHB\$ 134 14%	SHF ALL AMERICAN LG A70 (DLF, HYF, IEF, MSUDF)	SHF GERBER A70 D292 ET (DLF, HYF, IEF)	MARB 0.57 1%						
	P43676334	SHF MISS M326 T08 ET (DLF, HYF, IEF)	FAT 0.057 92%						
CED 11.7 4%	BW -0.6 55	WW 76 81%	DMI 0.2 55%	MM 31 21%	M&G 58 29%	UDDR 1.50 1%	TEAT 1.50 3%	SC 1.5 6%	SCF 26.6 1%
Act. BW 80	BW Ratio 91	Adj. WW 582	WW Ratio 87	Adj. YW 1024	YW Ratio 87				
Adj. BF Ratio 0.31-122	Adj. REA Ratio 12.19-91	REA/ CWT 1.29	Adj. MARB 4.09	MARB Ratio 101	Adj. SC (CM) 35.40	Age of Dam 5			

- This is a negative BW, top of the breed Calving Ease bull. His Sustained Cow Fertility is in the top 1% of the breed and then brings home a very good Baldy Maternal index. Top 1% of the breed for IMF. That's a good combo.



SHF L388 Z210 E331 ET

124		SHF IRON LAKE G003 J257 (DLF, HYF, IEF, MSUDF)								
Calved: 2/28/21		P44228420								
Homozygous Polled		   								
BMI\$	SHF DAYBREAK Y02 D287 ET (CHB) (DLF, HYF, IEF, MSUDF)									
359	SHF GENTRY D287 G003 (DLF, HYF, IEF, MSUDF)									
47%	P44003311	SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF)								
BII\$	GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDP)									
443	SHF L388 Z210 E331 ET (DLF, HYF, IEF)									
39%	P43793740	SHF L388 T57 Y54 ET (DLF, HYF, IEF)								
CHB\$										
136										
12%										
CW	65									
63%	REA									
0.49	29%									
MARB	0.36									
5%	FAT									
0.027	63%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
7.8	0.4	52	85	0.2	32	58	1.50	1.50	1.1	16.0
13%	9%	63%	59%	52%	17%	32%	1%	3%	31%	58%
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
80	93		613		92		1077		91	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of			
Ratio	Ratio	CWT			Ratio	(CM)	Dam			
0.21-83	13.33-100	1.35	3.95	97	32.39	4				

- This Gentry son is again out of a real nice Z210 daughter. very good CED and decent growth. Ranks in the top 4% for IMF.

SANDHILL FARMS — BULLS

125		SHF JARGON B413 J065 (DLF,HYF,IEF,MSUDF)	
Calved: 2/2/21		P44239510	
Heterozygous Polled			
BMI\$	421	EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)	
13%		EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)	
BII\$	530	P43558667 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)	
7%		LOEWEN M326 SIR 33T (DLF,IEF)	
CHB\$	169	LOEWEN MISS 33T 1124 8Z (DLF,HYF,IEF)	
1%		P43264370 CMR 6090 VICTORIA 1124 (DLF,HYF,IEF)	
CED	6.9	BW	70
		WW	42%
		YW	RE A
		DMI	0.62
		MM	11%
		M&G	MARB
		UDDR	0.70
		TEAT	1%
		SC	FAT
		SCF	0.037
			76%
Act. BW	72	BW Ratio	81
Adj. BW	650	Adj. WW	98
Adj. BF	106	Adj. REA	106
Ratio	0.26-103	Ratio	13.69-102
		REA/	1.27
		CWT	4.29
		MARB	106
		Ratio	35.48
		Adj. SC	(CM)
		Age of	Dam
			9

- This Validated on is impressive when you study the end product value. Top 1% for CHB with top 1% IMF.



ATARAH HOLDING CAMERON

126		SHF IRON 051 J196 (DLF,HYF,IEF,MSUDF)	
Calved: 2/14/21		P44228360	
Homozygous Polled			
BMI\$	469	SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)	
3%		SHF GREENSBURG Z115 G067 ET (DLF,HYF,IEF,MSUDF)	
BII\$	551	P44003367 SHF TIME 001A D81 (DLF,HYF,IEF)	
4%		SHF WYATT P20 W193 (DLF,HYF,IEF)	
CHB\$	121	SHF MAGGIE W193 B107 (DLF,HYF,IEF,MSUDF)	
32%		P43495026 SHF MAGGIE M326 X05 ET (DLF,HYF,IEF)	
CED	9.3	BW	57
		WW	88%
		YW	RE A
		DMI	0.28
		MM	76%
		M&G	MARB
		UDDR	0.26
		TEAT	12%
		SC	FAT
		SCF	-0.023
			3%
Act. BW	67	BW Ratio	101
Adj. BW	576	Adj. WW	94
Adj. BF	1000	Adj. REA	1000
Ratio	0.27-102	Ratio	12.68-99
		REA/	1.32
		CWT	4.24
		MARB	98
		Ratio	33.75
		Adj. SC	(CM)
		Age of	Dam
			7

- This Calving Ease bull is also big on maternal traits. He ranks in the top 4% for Baldy Maternal and Sustain Cow Fertility.



SHF MAGGIE M326 X05 ET

127		SHF JANDRO G080 J101 (DLF,HYF,IEF,MSUDF)	
Calved: 2/6/21		P44228272	
Homozygous Polled			
BMI\$	444	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)	
7%		SHF GENETIC WAVE B413 G080 (DLF,HYF,IEF,MSUDF)	
BII\$	544	P44005212 SHF OKSANA Y90 C178 (DLF,HYF,IEF,MSUDF,MDF)	
5%		NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)	
CHB\$	183	SHF HUDSON 167Y E099 (DLF,HYF,IEF)	
1%		P43793514 SHF HUDSON Z210 C164 (DLF,HYF,IEF,MSUDF)	
CED	5.2	BW	72
		WW	34%
		YW	RE A
		DMI	0.69
		MM	6%
		M&G	MARB
		UDDR	0.72
		TEAT	1%
		SC	FAT
		SCF	0.047
			87%
Act. BW	74	BW Ratio	86
Adj. BW	619	Adj. WW	93
Adj. BF	1038	Adj. REA	1038
Ratio	0.19-75	Ratio	14.75-110
		REA/	1.50
		CWT	3.81
		MARB	94
		Ratio	31.81
		Adj. SC	(CM)
		Age of	Dam
			4

- A son of Genetic Wave, that ranks in the top 1% for CHB index and has the Calving Ease indicators that make him a flexible tool for you to use.



LUCY TURNS TWO

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



GRANDPA CHECKING THE CALF SCALE



JD AND COURTNEY WITH CAMERON BORN IN NOVEMBER

128 SHF INCENSE B413 J338 ET (DLF, HYF, IEF, MSUDF)											
Calved: 2/22/21 P44239499											
Heterozygous Polled											
BMI\$ 488 2% BII\$ 601 1% CHB\$ 175 1%		EFBEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF) 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) SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF) P43587027 SHF MAGGIE 42X A15 ET (DLF, HYF, IEF, MSUDF)								CW 75 24% REA 0.82 2% MARB 0.67 1% FAT 0.027 63%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.0	0.2	58	92	0.5	29	58	1.50	1.40	1.0	22.9	
12%	7%	35%	38%	84%	32%	32%	1%	9%	42%	5%	
Act. BW 82		BW Ratio ET		Adj. WW 626		WW Ratio ET		Adj. YW 1057		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.18-72		13.46-103		1.37		3.91		91		35.09	
											Age of Dam ET

- This bull tops the breed ranking in the top 2% or better for all 3 indexes. A good CED and top rankings for all the indexes and end product merit value.
- Flushmates sell as Lots 91,93,130

SHF JULIAN F158 J138 (DLF, HYF, IEF, MSUDF)											
Calved: 2/9/21 P44228308											
Homozygous Polled											
BMI\$ 409 18% BII\$ 509 11% CHB\$ 176 1%		EFBEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) MSU TCF REVOLUTION 4R (SOD)(DLF, HYF, IEF) SHF VICKIE 4R F303 ET (DLF, HYF, IEF, MSUDF) P43950821 SHF VICKIE 502R Y230 (DLF, HYF, IEF)								CW 73 32% REA 0.92 1% MARB 0.59 1% FAT 0.027 63%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.9	2.0	56	90	0.0	20	48	1.40	1.30	1.0	16.7	
57%	30%	45%	43%	30%	84%	74%	5%	25%	42%	49%	
Act. BW 90		BW Ratio 107		Adj. WW 646		WW Ratio 97		Adj. YW 1094		YW Ratio 93	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.29-114		14.37-107		1.42		4.33		107		34.18	
											Age of Dam 2

- This Foresight son has an impressive scan record. Ratioing 107 for both IMF and REA. Top 1% for both leading to an impressive CHB index. When keeping replacements, this bull's dam has perfect 9-9 teat and udder score.

SHF ILLINOIS B413 J337 ET (DLF, HYF, IEF, MSUDF)											
Calved: 2/16/21 P44239498											
Heterozygous Polled											
BMI\$ 435 9% BII\$ 543 5% CHB\$ 157 3%		EFBEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF) 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) SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF) P43587027 SHF MAGGIE 42X A15 ET (DLF, HYF, IEF, MSUDF)								CW 59 84% REA 0.54 20% MARB 0.71 1% FAT 0.027 63%	
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
11.8	-1.9	50	83	0.5	32	57	1.40	1.30	1.0	20.7	
3%	2%	70%	64%	84%	15%	34%	5%	25%	42%	13%	
Act. BW 82		BW Ratio ET		Adj. WW 638		WW Ratio ET		Adj. YW 1054		YW Ratio ET	
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		Adj. SC		Age of	
Ratio		Ratio		MARB		Ratio		(CM)		Dam	
0.22-88		13.15-100		1.33		4.00		93		33.89	
										ET	

- This Validated bull is one of the higher CED bulls in the offering. Use him to make your calving season a sleep all night event. That said, he will be a value to the calves at sale time.
- Flushmates sell as Lots 91,93,128

Service sires on some of the females that are selling.



- Service sire on some of the females that are selling.
- A huge spread bull from CED to YW.
- Ranks in the top 2% or better for all 3 indexes.
- His dam will have a huge impact on our program
- Owned with Crittenden Land and Cattle and Airriess Acres, Canada.



SHE MAGGIE Y83 A25

- Service sire on some of the females that are selling.
- Haviland will be an impact sire on our program moving forward.
- Ranks in the top 2% or better for all 3 indexes.
- Cow family has as deep an impact on our program.
- Owned with C&I Herefords and Sandrock Ranch, Wisc.

**2021 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

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.



SHF L388 W18 E325 ET

131 SHF L388 W18 E325 ET {DLF,HYF,IEF,MDF} Calved: 2/16/17 P43793734										
Homozygous Polled										
BMI\$ 368 41% BII\$ 458 31% CHB\$ 144 7%	KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF,MDF}									
	SHF WONDER M326 W18 ET {SOD}{CHB}{DLF,HYF,IEF,MDC}									
	P42991698 SHF GOVERNESS 2366 L37 {DLF,HYF,IEF,MDF}									
	SHF KENNEDY 502R X36 {DLF,HYF,IEF,MDF}									
	SHF L388 X36 Z25 ET {DLF,HYF,IEF}									
P43276639 SHF PHOENIX P68 {DLF,HYF,IEF}										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-0.4	2.9	56	88	0.1	29	57	1.30	1.20	1.7	15.8
77%	51%	43%	48%	37%	32%	35%	19%	51%	2%	60%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/98	3/105	3/99	3/79	4/100	4/107					

- This donor dam is out of a cow family that has been very reliable for us. Several generations of donors are in the back of this pedigree. Notice the top of the breed IMF and CHB index. Homo polled Flushed 1 time for 5 embryos. Due 2-06-2022 with a heifer calf sired by SHF Horizon H022.

SANDHILL FARMS — FEMALES

132		SHF GERBER 001A E001 ET (DLF,HYF,IEF)								
Calved: 1/25/17		P43793421								
Homozygous Polled		  								
BMI\$	318	KCF BENNETT 9126J R294 (SOD)(DLF,IEF)								
75%		GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)								
BII\$	403	P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF,MSUDP)								
63%		SHF PROGRESS P20 (SOD)(DLF,HYF,IEF)								
CHB\$	134	SHF GERBER P20 A266 (DLF,HYF,IEF,MSUDF)								
14%		P43414820 SHF MISS M326 T08 ET (DLF,HYF,IEF)								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
9.6	0.0	54	84	0.2	23	49	1.40	1.60	1.1	13.5
7%	6%	56%	61%	53%	72%	69%	5%	1%	31%	82%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/97	3/96	3/100	9/104	9/96	4/84					



SHF GERBER 001A E001 ET

- E001 is a past donor dam for us. We flushed her as she combines CED, a big sweeping rib, and easy fleshing with a great uddered cow family. 4 very good sons of Foresight sell in the sale. Homo polled. Flushed 1 time for 12 embryos. Due 2-8-22 with a heifer calf sired by SHF Haviland F158 H028.
- Flushmates sell as Lot 136. Sons sell as Lots 8,20,51,80.

133		SHF MAGGIE Z210 E015 ET (DLF,HYF,IEF)									
Calved: 2/4/17		P43793434									
Heterozygous Polled										CW 58	
BMI\$ 351		F REST EASY 847 (SOD)(DLF,HYF,IEF)									
53%		GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)									
BII\$ 424		P43299614 GRANDVIEW CMR MS 424 X151 ET (DLF,HYF,IEF)									
51%		SHF LIMELIGHT W18 Y83 (CHB)(DLF,HYF,IEF,MDF)									
CHB\$ 88		SHF MAGGIE Y83 A25 (DLF,HYF,IEF,MSUDF)									
96%		P43379375 SHF MAGGIE T57 W105 (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
8.4	-0.3	48	74	0.0	25	49	1.40	1.60	0.5	18.6	
10%	5%	80%	84%	21%	57%	71%	5%	1%	91%	29%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/94	3/99	3/101	3/122	3/93	3/87						



SHF MAGGIE Z210 E015 ET

- I really like this cow. She is a daughter of A25, a cow we have flushed many times. The Z210 daughters are very maternal cows with good udders. Balanced traits out of a great cow family. Due 2-28-2022 with a heifer calf sired by SHF Foresight F158.

134		SHF LACY Z311 E340 ET {DLF,HYF,IEF}									
		Calved: 2/17/17					P43793749				
Homozygous Polled											
BMI\$	418	SCHU-LAR ON TARGET 225 {SOD}{CHB}{DLF,HYF,IEF,MSUDF}									
14%		KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}									
BII\$	523	P43387256					KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}				
8%		SHF TUG R117 T57 {SOD}{DLF,HYF,IEF,MSUDF}									
CHB\$	166	SHF LACY T57 Z49 {DOD}{DLF,HYF,IEF,MSUDF}									
2%		P43275524					SHF PROGRESS P20 U16 ET {DOD}{DLF,HYF,IEF}				
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
1.2	3.5	72	125	0.3	30	66	1.10	1.00	2.0	18.4	
63%	65%	3%	1%	70%	25%	7%	75%	93%	1%	31%	
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/95		3/102		3/104		4/85		4/100		4/107	



SHF LACY Z311 E340 ET

- This donor cow has the big time numbers to turn a program in a great direction. Breed leading growth, Carcass wt., IMF, BMI index and CHB index. A daughter was one of the top scanning heifers this year in our program. Homo polled Flushed 1 time with 5 embryos. Due 2-23-2022 with a heifer calf sired by JW B716 Devout 18051.
- Son sells as Lot 113

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 L388 C202 E089

		SHF L388 C202 E089 (DLF,HYF,IEF)		Calved: 2/10/17		P43793505				
Heterozygous Polled		   								
BMI\$ 454 5% BII\$ 536 6% CHB\$ 144 7%	SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF)				CW 65 63% REA 0.80 2% MARB 0.39 4% FAT -0.003 16%					
SHF CHARGER A191 C202 (CHB)(DLF,HYF,IEF,MSUDF)		P43587128 SHF L388 X36 Z25 ET (DLF,HYF,IEF)								
		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)								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
4.9	1.7	46	69	0.0	23	46	1.60	1.70	1.3	22.0
30%	24%	84%	91%	21%	70%	80%	1%	1%	15%	7%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/93	3/93	3/102	3/77	3/92	3/96					

- The Charger daughter is a replica of her dam C39. Broody, easy fleshing, and great uddered. E089 ranks in the top 5% for BMI and top 10% for CHB. Due 2-8-2022 with a heifer calf sired by SHF Gentry G003.
- Son sells as Lot 67



SHF GERBER 001A E004 ET

136		SHF GERBER 001A E004 ET (DLF,HYF,IEF)		Calved: 1/31/17		P43793423				
Homozygous Polled				AHA GE-EPD		SCHB				
BMI\$ 280 92%	KCF BENNETT 9126J R294 (SOD)(DLF,IEF)						CW 58 86%			
BII\$ 362 85%	GERBER ANODYNE 001A (CHB)(DLF,HYF,IEF,MSUDF)						REA 0.29 74%			
CHB\$ 131 16%	P43408924 GERBER 627S HOLLY 096Y (DLF,HYF,IEF,MSUDP)						MARB 0.42 3%			
	SHF PROGRESS P20 (SOD)(DLF,HYF,IEF)						FAT 0.017 48%			
	SHF GERBER P20 A266 (DLF,HYF,IEF,MSUDF)									
	P43414820 SHF MISS M326 T08 ET (DLF,HYF,IEF)									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
12.5	-0.8	47	79	0.2	21	44	1.50	1.50	0.8	11.2
3%	3%	81%	75%	57%	82%	85%	1%	3%	65%	94%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/92	3/93	3/100	5/111	5/94	5/102					

- E004 is a full sister to E001. We have flushed both of these females. These cows are out of the cow family that gave us Radar, Daybreak and others. Very similar in body type, and E004 ranks in the top 2% for CED, and top 3% for IMF. 2 sons sell sired by SHF Gentry G003, and 1 by Cowboy. Homo polled. Flushed 1 time for 6 embryos. Due 2-28-2022 with a heifer calf sired by JW B716 Devout 18051.
- Flushmates sell as Lot 132. Sons sell as Lots 44,48, 96.



SHF L388 W18 E016 ET

137		SHF L388 W18 E016 ET (DLF,HYF,IEF,MDC)		Calved: 2/3/17		P43793435				
Homozygous Polled		  								
BMI\$	344	KCF BENNETT 3008 M326 (SOD)(CHB)(DLF,HYF,IEF,MDF)		CW		68				
58%		SHF WONDER M326 W18 ET (SOD)(CHB)(DLF,HYF,IEF,MDC)		51%		REA				
BII\$	429	P42991698 SHF GOVERNNESS 236G L37 (DLF,HYF,IEF,MDF)		0.44		40%				
47%		SHF KENNEDY 502R X36 (DLF,HYF,IEF,MDF)		MARB		0.34				
CHB\$	135	SHF L388 X36 Z25 ET (DLF,HYF,IEF)		6%		FAT				
13%		P43276639 SHF PHOENIX P68 (DLF,HYF,IEF)		0.017		48%				
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-1.8	3.6	55	89	0.2	26	54	1.20	1.10	1.4	15.0
86%	67%	48%	47%	57%	48%	49%	45%	77%	10%	69%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
2/102	2/107	2/108	2/110	2/99	2/99					

- E016 is a very good performance daughter of Wonder and out of donor dam Z25. Z25 is the dam of several herd sires for us including SHF Kennedy, and several donors. Study her performance ratios. Homo polled and is carrier for MD. Due 2-4-2022 with a heifer calf sired by SHF Horizon H022.

SANDHILL FARMS — FEMALES

138		SHF L388 W18 E324 ET (DLF, HYF, IEF, MDF)									
		Calved: 2/23/17 P43793733									
Homozygous Polled		   									
BMI\$ 418 14% BII\$ 506 12% CHB\$ 159 3%		KCF BENNETT 3008 M326 (SOD)(CHB)(DLF, HYF, IEF, MDF) SHF WONDER M326 W18 ET (SOD)(CHB)(DLF, HYF, IEF, MDF) P42991698 SHF GOVERNESS 2366 L37 (DLF, HYF, IEF, MDF) SHF KENNEDY 502R X36 (DLF, HYF, IEF, MDF) SHF L388 X36 Z25 ET (DLF, HYF, IEF) P43276639 SHF PHOENIX P68 (DLF, HYF, IEF)									
		CW 76 REA 20% 0.47 MARB 33% 0.46 FAT 2% 0.037 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.2	1.9	47	76	0.0	22	45	1.10	1.20	1.6	18.9	
54%	28%	83%	80%	29%	78%	84%	75%	51%	4%	26%	
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/91		2/95		1/89		1/75		1/97		1/105	

- E324 is a Wonder daughter out of donor dam Z25. Power and performance are how I would describe this female. She ranks in the top of the breed for IMF and CHB index. Top 15% for BMI index. Homo polled Due 2-20-2022 with a heifer calf sired by JW B716 Devout 18051.



139		SHF LACY C202 E012 (DLF, HYF, IEF)									
		Calved: 2/2/17 P43793431									
Homozygous Polled		   									
BMI\$ 348 55% BII\$ 433 45% CHB\$ 136 12%		SHF ALL STAR 42X A191 (CHB)(DLF, HYF, IEF) SHF CHARGER A191 C202 (CHB)(DLF, HYF, IEF, MSUDF) P43587128 SHF L388 X36 Z25 ET (DLF, HYF, IEF) GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF LACY 001A C02 (DLF, HYF, IEF, MSUDF) P43587023 SHF LACY Y02 A54 (DLF, HYF, IEF, MSUDF)									
		CW 62 REA 75% 0.75 MARB 3% 0.36 FAT 5% -0.033 1%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.2	2.0	57	80	0.1	24	52	1.50	1.40	1.5	14.7	
54%	30%	40%	72%	38%	64%	55%	1%	9%	6%	72%	
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/101		3/95		3/95		3/104		3/94		3/103	

- Here is a nice daughter of SHF Charger C202. She ranks in the top 4% for both IMF and REA, and top 1% for FAT. That's an amazing combination. Balanced traits and homo polled. Due 2-08-2022 with a heifer calf sired by SHF Gentry G003.



SHF LACY C202 E012

140		SHF LACY C202 E316 ET (DLF, HYF, IEF)									
		Calved: 2/22/17 P43793725									
Homozygous Polled		   									
BMI\$ 418 14% BII\$ 492 16% CHB\$ 117 40%		SHF ALL STAR 42X A191 (CHB)(DLF, HYF, IEF) SHF CHARGER A191 C202 (CHB)(DLF, HYF, IEF, MSUDF) P43587128 SHF L388 X36 Z25 ET (DLF, HYF, IEF) SHF TUG R117 T57 (SOD)(DLF, HYF, IEF, MSUDF) SHF LACY T57 A278 (DLF, HYF, IEF, MSUDF) P43414832 SHF PROGRESS P20 U16 ET (DOD)(DLF, HYF, IEF)									
		CW 63 REA 72% 0.64 MARB 9% 0.21 FAT 18% 0.037 76%									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
2.6	2.3	49	73	0.0	28	53	1.50	1.60	1.7	20.9	
50%	36%	74%	86%	27%	37%	55%	1%	1%	2%	12%	
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/96		3/97		3/95		3/90		3/109		3/95	

- We have several daughters of A278, all of her daughters, no matter what bull we bred her to, are great uddered, very feminine females. You can use this cow in many different mating, and this cow family will breed true. Homo polled Due 2-8-2022 with a heifer calf sired by Loewen Grady G15.
- Flushmates sell as Lot 148



SHF LACY C202 E316 ET

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 VICKIE C36 E245

		SHF VICKIE C36 E245 (DLF,HYF,IEF)		Calved: 2/9/17		P43793658				
Homozygous Polled		   		CW 46		98% REA 0.05				
BMI\$ 342		GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)		50% MARB 0.34		6% FAT 0.057				
59% BII\$ 424		SHF CONSULTANT Z210 C36 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)		92% SCF						
50% CHB\$ 108		P43603225 SHF L388 X36 Z25 ET (DLF,HYF,IEF)								
62%		ALH 034 PLATO DOM 0424 (SOD)(DLF,HYF,IEF)								
		SHF VICKIE 0424 C290 ET (DLF,HYF,IEF,MSUDF)								
		P43589803 SHF VICKIE U36 X194 (DLF,HYF,IEF)								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
9.4	-0.8	48	74	-0.1	10	34	1.30	1.30	0.7	16.8
8%	3%	79%	84%	14%	98%	97%	19%	25%	76%	48%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/92	3/95	1/99	1/83	1/99	1/99					

- The attractive Consultant daughter traces back to X194. A very nice donor for us in years past. This cow will be trouble free and productive in your program. Homo polled. Due 2-4-2022 with a heifer calf sired by SHF Gentry G003.
- Son sells as Lot 63



SHF VICKIE C36 E146

142		SHF VICKIE C36 E146		(DLF,HYF,IEF)		Calved: 2/16/17		P43793560		
Homozygous Polled										
BMI\$ 393		GV CMR X151 MR 847 Z210		(DLF,HYF,IEF,MDF)		CW 57		89%		
25% BII\$ 480		SHF CONSULTANT Z210 C36 ET		(CHB)(DLF,HYF,IEF,MSUDF,MDF)		REA 0.37		57%		
21% CHB\$ 126		P43603225 SHF L388 X36 Z25 ET		(DLF,HYF,IEF)		MARB 0.31		8%		
23%		PCR 286 MR ADVISOR 502R		(SOD)(CHB)(DLF,HYF,IEF)		FAT 0.037		76%		
		SHF VICKIE 502R Y230		(DLF,HYF,IEF)						
		P43181118 SHF RIB EYE R117 T130		(DLF,HYF,IEF)						
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-3.4	2.1	56	88	-0.2	15	43	1.40	1.40	1.2	18.4
93%	32%	43%	50%	8%	95%	88%	5%	9%	22%	31%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/96	3/92	3/94	3/93	3/92	3/97					

- E146 is a very nice Consultant daughter. She traces back to a cow family that gave us one of our top herd sires SHF Marshall. Homo polled Due 3-10-2022 with a heifer calf sired by SHF Foresight F158.



TYLER AND TRAVIS

143		SHF REBA 167Y E121 {DLF,HYF,IEF}		Calved: 2/14/17		P43793535				
Heterozygous Polled		   		CW 61		79% REA 0.45				
BMI\$ 378		NJW 73S M326 TRUST 100W ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}		38% MARB 0.40		4% FAT 0.017				
34% BII\$ 464		NJW 33TB 100W TRUST 167Y {CHB}{DLF,HYF,IEF,MSUDF,MDF}		48% SCF						
28% CHB\$ 137		P43214415 BROOKVIEW 242 TEQUILA ROSE 33T {DLF,HYF,IEF}								
11%		SHF PROGRESS P20 {SOD}{DLF,HYF,IEF}								
		LOEWEN P20 MISS 2T {DOD}{DLF,HYF,IEF}								
		P42778611 HVH MISS PATRIOT 14R {HYF}								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
4.7	1.7	50	90	0.3	27	52	1.20	1.20	0.7	17.5
32%	24%	71%	44%	60%	44%	58%	45%	51%	76%	40%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/103	2/110	2/110	2/91	2/113	2/92					

- E121's progeny have really performed well. Notice the big performance ratio for Weaning and Yearling. That goes hand in hand with the 112 ratio for REA. A performance female with CED and femininity. Due 2-28-2022 with a heifer calf sired by SHF Foresight F158.

SANDHILL FARMS — FEMALES

144		SHF WALKER Z115 E171 (DLF,HYF,IEF)		Calved: 2/18/17		P43793585				
Homozygous Polled		   		BMI\$ 415 15% BII\$ 495 15% CHB\$ 104 72%		CW 52 95% REA 0.34 64% MARB 0.14 34% FAT -0.013 8%				
		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 WYATT P20 W193 (DLF,HYF,IEF)								
		SHF WALKER W193 A264 ET (DLF,HYF,IEF,MSUDF)								
		P43414818 WALKER MISS 1030 545 7115 (DLF,HYF,IEF)								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
3.9	2.2	59	97	0.1	25	54	1.30	1.30	1.2	21.3
38%	34%	32%	24%	44%	58%	47%	19%	25%	22%	10%
PROGENY PRODUCTION										
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio
3/105		3/98		2/104		2/83		2/94		2/99

- This Zane daughter traces back to an outstanding cow from the Walker program in TN. She has a nice BW to YW spread. Homo polled. Due 2-02-2022 with a heifer calf sired by SHF Foresight F158.



SHF WALKER Z115 E171

		SHF L388 C36 E184 (DLF,HYF,IEF)		Calved: 2/20/17		P43793598				
Homozygous Polled		   								
BMI\$ 325 70% BII\$ 402 64% CHB\$ 106 67%	GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)				CW 52 95%					
	SHF CONSULTANT Z210 C36 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)				REA 0.13 94%					
	P43603225 SHF L388 X36 Z25 ET (DLF,HYF,IEF)				MARB 0.24 14%					
	ALH 034 PLATO DOM 0424 (SOD)(DLF,HYF,IEF)				FAT 0.067 96%					
	SHF L388 0424 C38 ET (DLF,HYF,IEF,MSUDF)									
P43602859 SHF L388 T57 Y96 ET (DLF,HYF,IEF)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
1.5	0.8	49	79	-0.2	21	46	1.40	1.30	0.5	15.5
61%	12%	74%	75%	10%	78%	81%	5%	25%	91%	63%
PROGENY PRODUCTION										
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio
3/102		3/99		2/104		2/105		2/106		2/109

- This Consultant daughter has progeny that ratio for IMF and REA about as nice as any female in the sale. Study the information and see how she will fit in your program. Homo polled Due 2-03-2022 with a heifer calf sired by SHF Horizon H022.



SHF L388 C36 E184

146		SHF VICKIE C95 E190 (DLF,HYF,IEF)		Calved: 2/19/17		P43793603				
Homozygous Polled		   		BMI\$ 323 72% BII\$ 409 60% CHB\$ 119 34%		CW 64 69% REA 0.16 91% MARB 0.27 11% FAT 0.087 99%				
		GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)								
		SHF CANNON Z210 C95 (DLF,HYF,IEF,MSUDF)								
		P43587249 SHF MISTY 33T Y35 (DLF,HYF,IEF)								
		KJ C&L J119 LOGIC 023R ET (SOD)(DLF,HYF,IEF)								
		SHF VICKIE LG A33 (DLF,HYF,IEF,MSUDF)								
		P43379389 SHF VICKIE T56 X68 ET (HYF)								
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-0.6	2.4	57	89	0.0	21	49	1.50	1.50	0.5	14.5
78%	38%	39%	46%	22%	81%	69%	1%	3%	91%	74%
PROGENY PRODUCTION										
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio
3/100		3/94		2/99		2/100		2/94		2/105

- The Cannon daughters all made good females. E190 is out of a good cow family. She will make a good production female in your herd. Homo polled Due 2-28-2022 with a heifer calf sired by JW B716 Devout 18051.
- Son sells as Lot 46

147		SHF MAGGIE C36 E270 (DLF,HYF,IEF)		Calved: 3/11/17		P43793683				
Heterozygous Polled				 						
BMI\$ 299 85% BII\$ 381 75% CHB\$ 162 2%	GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)						CW 81 10%			
	SHF CONSULTANT Z210 C36 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)						REA 0.52 24%			
	P43603225 SHF L388 X36 Z25 ET (DLF,HYF,IEF)						MARB 0.34 6%			
	SHF ALL STAR 42X A191(CHB)(DLF,HYF,IEF)						FAT 0.027 63%			
	SHF MAGGIE A191 C188 (DLF,HYF,IEF,MSUDF)									
P43587114 SHF RADAR R125 T51 ET (DLF,HYF,IEF,MSUDF)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
2.9	0.8	55	93	-0.1	22	50	1.40	1.30	0.8	10.4
47%	12%	49%	35%	20%	74%	68%	5%	25%	65%	97%
PROGENY PRODUCTION										
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio
2/101		2/90		2/95		2/75		2/90		2/113

- Very balanced profile in the Consultant daughter. Low BW and in the 90s for YW. Combine that with a breed leading CHB index, you get a good production female. She is from the same cow family as the dam of herd sire SHF Wonder. Due 2-4-2022 with a heifer calf sired by SHF Horizon H022.

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 LACY C202 E318 ET

148		SHF LACY C202 E318 ET (DLF, HYF, IEF)									
		Calved: 2/24/17					P43793727				
Heterozygous Polled		   									
BMI\$ 413 16%	SHF ALL STAR 42X A191 (CHB)(DLF, HYF, IEF)										CW 67 54%
BII\$ 499 14%	SHF CHARGER A191 C202 (CHB)(DLF, HYF, IEF, MSUDF) P43587128 SHF L388 X36 Z25 ET (DLF, HYF, IEF)										REA 0.80 2%
CHB\$ 146 6%	SHF TUG R117 T57 (SOD)(DLF, HYF, IEF, MSUDF) SHF LACY T57 A278 (DLF, HYF, IEF, MSUDF) P43414832 SHF PROGRESS P20 U16 ET (DOD)(DLF, HYF, IEF)										MARB 0.43 3%
											FAT 0.037 76%
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
-1.1	3.1	48	74	0.0	30	54	1.50	1.60	1.5	19.2	
82%	55%	78%	84%	28%	25%	48%	1%	1%	6%	23%	
PROGENY PRODUCTION											
BW Ratio 3/108	WW Ratio 3/105	YW Ratio 3/102	FAT Ratio 3/113	REA Ratio 2/109	MARB Ratio 3/111						

- Here is a flush sister to E316. Notice the big time ratios for IMF and REA on her progeny ultrasound. Then study the top of the breed IMF and REA EPDs. Genetics do work. Due 2-23-2022 with a heifer calf sired by JW B716 Devout 18051.
- Flushmates sell as Lot 140. Son sells as Lot 75.

149		SHF VICKIE 001A E063 (DLF, HYF, IEF)									
		Calved: 2/10/17 P43793480									
										CW 79 14% REA 0.61 12% MARB 0.14 34% FAT -0.033 1%	
BMI\$		KCF BENNETT 9126J R294 (SOD)(DLF, IEF)									
298		GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)									
86%		P43408924 GERBER 627S HOLLY 096Y (DLF, HYF, IEF, MSUDP)									
BII\$		KJ C&L J119 LOGIC 023R ET (SOD)(DLF, HYF, IEF)									
381		SHF VICKIE LG B17 (DOD)(DLF, HYF, IEF, MSUDF)									
75%		P43490115 SHF VICKIE X51 Z186 (DLF, HYF, IEF, MSUDF)									
CHB\$											
134											
14%											
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
0.2	3.8	71	105	0.4	27	62	1.40	1.30	0.9	11.2	
72%	72%	3%	10%	73%	45%	15%	5%	25%	54%	94%	
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/103	3/110	3/105	3/95	3/106	3/98						

- E063 is a very good performance production cow. Triple digits for YW, and backs it up with great production ratios. Add to this, she ranks in the top 10% for REA. This cow could be a real tool. Due 2-28-2022 with a heifer calf sired by SHF Foresight F158.

150		SHF MISS 14 001A E082 {DLF, HYF, IEF}									
		Calved: 2/11/17					P43793498				
Homozygous Polled		   									
BMI\$ 344 58% BII\$ 434 44% CHB\$ 149 5%	KCF BENNETT 9126J R294 {SOD}{DLF, IEF}										CW 72 33% 0.65 8% MARB 0.41 3% FAT 0.007 30%
	GERBER ANODYNE 001A {CHB}{DLF, HYF, IEF, MSUDF}										
	P43408924 GERBER 627S HOLLY 096Y {DLF, HYF, IEF, MSUDP}										
	SHF VISION R117 U38 {SOD}{DLF, IEF}										
	SHF MISS 14 A272 {DLF, HYF, IEF, MSUDF}										
P43414826		SHF RADAR R125 T75 {DLF, HYF, IEF}									
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF	
5.6	3.0	57	91	0.4	25	53	1.50	1.50	1.0	14.2	
25%	53%	37%	41%	71%	60%	52%	1%	3%	42%	76%	
PROGENY PRODUCTION											
BW Ratio 3/108		WW Ratio 3/100		YW Ratio 3/101		FAT Ratio 3/97		REA Ratio 3/96		MARB Ratio 3/102	

- This Anodyne daughter combines nice growth and breed leading IMF and REA. She ranks in the top 3% for CHB index. Traces back to the same cow family as SHF Houston. Homo polled. Due 2-02-2022 with a heifer calf sired by /S Mandate.
- Son sells as Lot 116

151		SHF CISCO 167Y E151 (DLF,HYF,IEF)								
Calved: 2/16/17		P43793565								
Heterozygous Polled		  								
BMI\$ 328 69% BII\$ 410 59% CHB\$ 175 1%	NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)		CW 91 2% REA 0.84 2% MARB 0.31 8% FAT 0.027 63%							
	NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
	P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF,HYF,IEF)									
	SHF LATIN 43W Y31 (DLF,HYF,IEF)									
	SHF CISCO Y31 A252 (DLF,HYF,IEF,MSUDF)									
P43389371 SHF CISCO R117 X134 (HYF)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
5.9	2.3	58	99	0.1	29	58	1.30	1.30	0.9	11.1
23%	36%	35%	19%	34%	31%	31%	19%	25%	54%	95%
PROGENY PRODUCTION										
BW Ratio 3/96	WW Ratio 3/92	YW Ratio 3/94	FAT Ratio 2/88	REA Ratio 2/115	MARB Ratio 2/91					

- This Trust 167Y daughter has a nice CED to Yearling wt spread. She ratios big on her progeny REA ratio, and shows that by having a top 1% of the breed REA. Top 1% CHB index also. Due 2-3-2022 with a heifer calf sired by SHF Haviland H028.

152		SHF 30U 001A E116 (DLF, HYF, IEF) Calved: 2/13/1743793531										
Horned		AHA GE EPD SCHB							CW 88 3% REA 0.78 3% MARB 0.28 10% FAT 0.007 30%			
BMI\$ 318 75% BII\$ 396 67% CHB\$ 162 2%		KCF BENNETT 9126J R294 (SOD)(DLF, IEF)										
		GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)										
		P43408924GERBER 627S HOLLY 096Y (DLF, HYF, IEF, MSUDF)										
		SHF RIB EYE M326 R117 (SOD)(CHB)(DLF, HYF, IEF)										
		SHF 30U R117 A197 (DOD)(DLF, HYF, IEF, MSUDF)										
		P43379331SHF 30U T57 W84 (DOD)(DLF, HYF, IEF)										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF		
9.0	1.7	55	84	0.1	31	59	1.30	1.30	1.0	11.2		
9%	24%	47%	60%	37%	19%	26%	19%	25%	42%	94%		
PROGENY PRODUCTION												
BW Ratio 3/107		WW Ratio 3/102		YW Ratio 3/102		FAT Ratio 3/89		REA Ratio 3/102		MARB Ratio 3/93		

- E116 is long sided Anodyne daughter. She ranks in the top 2% for CHB and top of the breed for Carcass weight, IMF and REA. Dehorned Due 2-28-2022 with a heifer calf sired by JW B716 Devout 18051.
- Son sells as Lot 105

SANDHILL FARMS — FEMALES

153 SHF GERBER Z311 E144 (DLF,HYF,IEF) Calved: 2/16/17 P43793558										
Heterozygous Polled										
MA PREMIUM REDBALDY AHA GE-EPD SCHB										
BMI\$ 350 BII\$ 454 CHB\$ 164										
SCHU-LAR ON TARGET Z25 (SOD)(CHB)(DLF,HYF,IEF,MSUDF) KCF BENNETT ENCORE Z311 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF) P43387256 KCF MISS REVOLUTION X338 ET (DLF,HYF,IEF) THR THOR 4029 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF GERBER 4029 Y121 (DLF,HYF,IEF) P43181016 SHF PROGRESS P20 T02 ET (DLF,HYF,IEF)										
CW 77 REA 0.30 MARB 0.46 FAT 0.037 SCF 14.1										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
1.5	4.0	65	107	0.1	20	53	1.10	0.90	1.3	14.1
61%	76%	11%	8%	42%	83%	54%	75%	98%	15%	77%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/95	3/94	3/98	2/124	2/101	2/105					

- This Encore daughter has triple digit growth, top of the breed IMF and that all combines for a breed leading CHB index. Due 2-4-2022 with a heifer calf sired by SHF Horizon H022.

154 SHF MISTY C95 E322 ET (DLF,HYF,IEF) Calved: 2/22/17 P43793731										
Heterozygous Polled										
MA PREMIUM REDBALDY AHA GE-EPD SCHB										
BMI\$ 381 BII\$ 469 CHB\$ 108										
GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) SHF CANNON Z210 C95 (DLF,HYF,IEF,MSUDF) P43587249 SHF MISTY 33T Y35 (DLF,HYF,IEF) LOEWEN M326 SIR 33T (DLF,IEF) SHF MISTY 33T Y35 (DLF,HYF,IEF) P43181146 HVH QUEEN 1022 37S (DLF,HYF,IEF)										
CW 60 REA 0.03 MARB 0.29 FAT 0.067 SCF 96%										
CED	BW	WW	YW	DMI	MM	M&G	UDDR	TEAT	SC	SCF
-0.7	2.5	56	71	-0.1	21	48	1.10	1.20	1.2	18.9
79%	41%	46%	88%	20%	82%	73%	75%	51%	22%	26%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/105	3/92	2/94	2/120	2/96	2/101					

- This is a big bodied daughter of Cannon C95. Due 2-8-2022 to SHF Gentry D287 G003.



DEREK JONES



MARGARET AND HENRY PENNER

Our workforce is a valued asset to our program



HENRY AND DEREK MOVING BULLS

Breed Averages																
CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	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	111

COMMERCIAL HEREFORD 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.

Heifers will sell in groups of five (5). Buyer has the option to take as many consecutive groups of five (5) as they want.

60 Commercial Hereford Heifers

LOTS 155-159	LOTS 160-164	LOTS 165-169	LOTS 170-174	LOTS 175-179	LOTS 180-184
LOTS 185-189	LOTS 190-194	LOTS 195-199	LOTS 200-204	LOTS 205-209	LOTS 210-214



# _____ Price _____ Buyer _____	# _____ Price _____ Buyer _____
# _____ Price _____ Buyer _____	# _____ Price _____ Buyer _____
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# _____ Price _____ Buyer _____	# _____ Price _____ Buyer _____
# _____ Price _____ Buyer _____	# _____ Price _____ Buyer _____

COMMERCIAL BALDY HEIFERS

The black and red 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.

Heifers will sell in groups of five (5). Buyer has option to take as many consecutive groups of five (5) as they want.

36 Commercial BWF Heifers

LOTS 215-219	LOTS 220-224	LOTS 225-229	LOTS 230-234
LOTS 235-239	LOTS 240-244	LOTS 245-250	

11 Commercial RWF Heifers

LOTS 251-255	LOTS 256-261
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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



“I wanted some black baldy cows so I started using SHF bull a few years ago on my Angus cows and retaining the heifers. We are very pleased with the outcome. Conception rates, maternal instinct, milking, and docility have all been excellent. I’m definitely going to keep raising baldies by using SHF bulls.”

Kevin Heft
Greensburg, Kansas





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Reliable Source for Performance Herefords



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