

SANDHILL FARMS

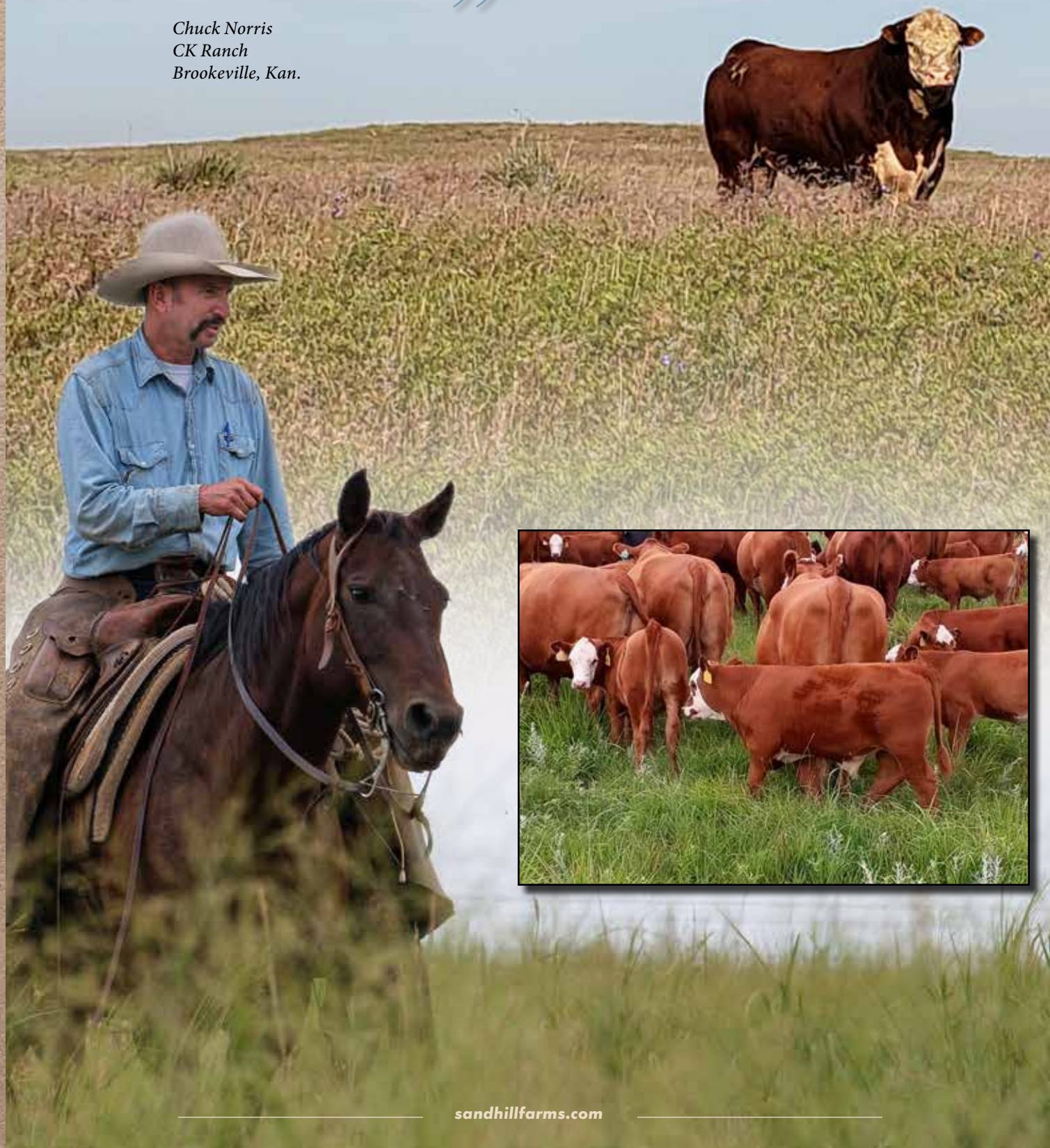
Reliable Source for Performance Herefords



Spring Production Sale
March 25, 2023
1 p.m. Haviland, KS

“When we left the Hereford business after 80 years, we were in search of a reputable source of Hereford genetics that would compliment our many years of genetic selection. We run a Hereford/Red Angus cross cowherd and the bulls we’ve been buying from Sandhill Farms have done an excellent job for us. Our cows run on some big, rocky pastures and these bulls hold up great. They’re quiet and easy to handle, even when pulling them off cows. I’ve been buying calving ease bulls with high growth EPDs to use on our heifers. Our heifers can have these calves in the pasture and wean off a calf that fits right in with the calves from our mature cows. Kevin and Tyler do an excellent job with their data collection and putting together a catalog that gives the buyer the information they need.”

Chuck Norris
CK Ranch
Brookeville, Kan.



The Sandhill Difference



More Predictable, Lower Risk — We are sparing no expense to make our bulls as accurate as 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 45 herd bull prospects in our reference sire program, 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

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

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
- 98% 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 25, 2023 • At the Ranch • 1 p.m. (CST)

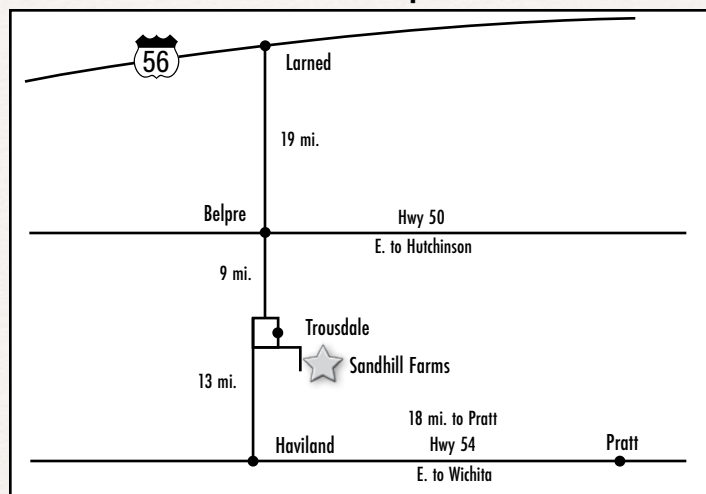
2048 280th Ave. — Haviland, KS 67059

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
Joe Rickabaugh, Hereford World 785-633-3188
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 6705
 620-995-4072 • Cell 620-546-457
 Tyler and Hannah Schultz • 620-546-1574
www.sandhillfarms.com

Dear Friends,

We would like to thank God for another year in the cattle business. It is our intent to put forth our best effort to breed cattle to feed the people of His land. The genetics we offer you are the fruits of this blessing.

I was told 30 years ago, that "when you can accurately predict how your bulls will breed in your customer's herd, that's when you can really help them". I am confident we have achieved this level of predictability. Our mission is to accurately predict how these bulls will affect your breeding program when you use them on your cows. We have spent hundreds of thousands of dollars researching and testing our herd bulls and cowherd, learning the good and bad traits in the different genetics that make up our breeding program. You will be hard pressed to find another set of Hereford yearling bulls that have this much accuracy and predictability behind them.

These cattle have been created with our customers' success in mind. Ultimately, we strive to breed Hereford cattle that will help you make more profit. Often, this means more pounds of calf to sell at weaning or yearling. Other customers need carcass traits to perform well on grid based markets. Some put more emphasis on calving ease or muscling and body shape. We produce bulls that can do most, if not all of these things, while still taking advantage of all the cross breeding benefits.

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 priority list.

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 2023 Sale Bulls!

CED	BW	WW	YW	DMI	SCF	MM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
5.5	1.7	64	103	0.41	18.0	28	93	1.40	1.40	75	0.047	0.62	0.40	401	501	155

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — REFERENCE SIRES



REF A										
SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)										
Calved: 2/19/18 P43894968										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
0.7	3.2	70	117	0.4	23	58	114	1.50	1.20	
69%	59%	4%	3%	72%	74%	34%	94%	1%	54%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.4	18.3	95	1.09	0.59	0.049		452	568	203	
12%	22%	1%	1%	1%	86%		3%	2%	1%	

- Foresight is a unique balance of breed leading carcass merit, growth and maternal traits.
- A high accuracy sire that has been tested in the National Reference Sire Program, and used in numerous herds across the US, to provide predictable performance.
- 38 sons will sell in the sale and 3 cows will sell with a heifer calf at side.



REF B										
SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)										
Calved: 1/30/16 P43676330										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
8.0	1.5	70	111	0.4	27	62	108	1.40	1.30	
12%	22%	4%	6%	74%	47%	18%	87%	5%	27%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.7	19.0	95	0.77	0.30	0.059		434	534	167	
3%	17%	1%	4%	10%	92%		5%	4%	2%	

- Daybreak is working very well as a sire of soggy, performance bulls, and feminine good uddered females. Daybreak's influence will be thru the use of his sons and daughters. We have made donors out of several of his daughters.
- A tested and proven high accuracy sire that can be trusted to breed like his data predicts.
- 10 sons will sell in the sale.



REF C										
/S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)										
Calved: 8/31/16 P43834732										
Heterozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
9.5	-1.4	68	102	0.5	23	57	128	1.50	1.50	
7%	3%	8%	18%	86%	72%	39%	99%	1%	3%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.7	21.3	80	0.40	0.36	0.119		439	545	137	
3%	5%	13%	54%	6%	100%		5%	3%	14%	

- Mandate is an AI sire we used to help meet our goal of curve bending sires from CED to YW and also add maternal excellence.
- A proven sire that will improve udders, and increase Sustained Cow Fertility, SCF.
- 17 sons will sell in the sale.



REF D										
LOEWEN GRADY B42 G15 ET (DLF,HYF,IEF,MSUDF)										
Calved: 1/15/19 P44001386										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
8.0	0.9	67	112	0.4	31	64	108	1.10	1.10	
12%	14%	9%	5%	77%	26%	13%	88%	73%	80%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.6	16.0	88	0.73	0.28	0.059		382	475	157	
5%	48%	4%	5%	11%	92%		24%	18%	4%	

- Grady is an AI sire we used to add genetic diversity and keep our goals of those same curve bending attributes.
- A sire that ranks in the top 15% of the breed for CED, top 4% for YW and top 3% for CHB
- 16 sons will sell in the sale.

SANDHILL FARMS — REFERENCE SIRES

REF E

SHF GENTRY D287 G003 (CHB)(DLF,HYF,IEF,MSUDF)

Calved: 1/27/19

P44003311

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
2.7	2.6	70	120	0.7	35	70	106	1.30	1.30
50%	44%	5%	2%	95%	9%	4%	85%	20%	27%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
1.2	18.4	102	1.01	0.30	-0.011		438	535	183
26%	21%	1%	1%	10%	7%		5%	4%	1%

- Gentry sold in our 2020 sale to O'Reilly Polled Herefords from CA. Gentry was identified by us as a Daybreak son that will add growth, carcass wt and carcass value. Maternally, he ranks in the top 5% for Baldy Maternal and Brahman Influence.
- His first daughters are now calving here at Sandhill and udders are very good, disposition, and CED are all passing the test.
- 13 sons will sell in the sale.



REF F

JW B716 DEVOUT 18051 (CHB)(DLF,HYF,IEF)

Calved: 10/13/17

P43859659

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
6.2	4.1	78	115	0.7	34	73	93	1.30	1.30
21%	78%	1%	4%	97%	10%	2%	59%	20%	27%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
1.9	23.9	76	0.49	0.48	0.019		485	608	151
1%	2%	22%	33%	2%	47%		1%	1%	6%

- 051, as we call him, is being used to keep our CED spread to YW with carcass and add maternal traits. He ranks in the top 1% for both Maternal indexes and Sustained Cow Fertility, SCF.
- His first daughters are now calving here at Sandhill and we are very pleased with the quality of cows they will make. Udder, disposition and CED are all good.
- 8 sons will sell in the sale and 5 cows will sell with a heifer calf at side.



REF G

SHF HAVILAND F158 H028 (DLF,HYF,IEF,MSUDF,MDF)

Calved: 1/30/20

P44123599

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
3.0	1.3	65	104	0.4	21	53	73	1.40	1.40
47%	19%	14%	14%	69%	85%	59%	18%	5%	10%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
1.2	21.8	79	0.80	0.62	0.059		473	590	177
26%	4%	16%	3%	1%	92%		2%	1%	1%

- Haviland sold in our 2021 sale to Sandrock Ranch and C & L Herford Ranch both from WI.
- He is a bull we used to elevate the carcass values and maintain maternal traits. Haviland ranks in the top 1% for both Maternal indexes and the Terminal index, CHB.
- 8 sons will sell in the sale.



REF H

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

Calved: 1/29/20

P44123593

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
17.3	-1.3	66	105	0.7	30	64	82	1.50	1.50
1%	3%	10%	12%	93%	26%	14%	35%	1%	3%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
1.9	21.7	90	0.43	0.44	0.109		455	565	161
1%	4%	3%	47%	3%	100%		3%	2%	3%

- Horizon sold in our 2021 sale to Crittenden Land & Cattle and Airriess Acres both from Canada.
- We used Horizon to add superior CED and maintain a triple digit growth to YW. His maternal traits rank him in the top 3% of the breed, and his full sister is a great uddered, very productive female. A full brother is SHF Harvest H033 that we used also.
- 7 sons will sell in the sale.



Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

YEARLING BULLS

You would not purchase a new vehicle without looking at the window sticker to see if the vehicle has the features you need. It is the exact same when you look for bulls for your breeding herd. When you identify the traits you need to make your cowherd more profitable, you then need to purchase those traits in your set of herd bulls, just like in a vehicle purchase. The info on each sale lot is much like a window sticker. Some traits you need and some are not needed, but a bonus. If we can help you sort through the information to find the bulls that fit your goal, please give us a call, that's what we are here for.

- Of these bulls, 98 are Homozygous Polled.



SHF KILOGRAM F158 K390 ET



SHF MAGGIE D287 G012 ET

51 SHF KILOGRAM F158 K390 ET (DLF,HYF,IEF,MSUDF)											
Calved: 2/20/22						P44341250					
Homozygous Polled											
BMI\$ 468 2% BII\$ 581 1% CHB\$ 190 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) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF MAGGIE D287 G012 ET (DLF,HYF,IEF,MSUDF,MDF) P44003326 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF)					
						CW 95 REA 0.95 1% MARB 0.49 2% FAT 0.049 86%					
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
1.3	3.3	71	120	0.5	29	65	98	1.50	1.40	1.5	20.3
64%	61%	3%	2%	83%	33%	11%	71%	1%	10%	8%	9%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
92		ET		728		ET		1318		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.30-108		15.44-114		1.27		4.15		91		36.18	
										Age of	
										Dam	
										ET	

- Whether you like the metric system or not, Kilogram will be a bull that will add performance and value to your program. Acceptable BW and top of the breed for growth, carcass wt., carcass merit, Sustained Cow Fertility, SCF, and top 1% for all 3 indexes. His Daybreak dam has given us many daughters to replace her as she is a donor in Mexico now. Full sibs sell as Lots 8, 14, 23, 25 and 77. Selling full possession, 50% semen interest.

SANDHILL FARMS — BULLS

2		SHF KICKBACK H033 K225 (DLF,HYF,IEF,MSUDF)										
		Calved: 2/17/22 P44341097										
Heterozygous Polled												
BMI\$ 449 3% BII\$ 560 2% CHB\$ 186 1%	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)											CW 95 1%
	SHF HARVEST D287 H033 ET (DLF,HYF,IEF,MSUDF,MDF) P44123604 SHF TIME 001A D81 (DLF,HYF,IEF)											REA 0.79 3%
	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 0.069 96%
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
7.2	0.8	68	114	0.5	39	73	111	1.30	1.30	1.5	19.1	
16%	13%	7%	4%	82%	3%	2%	91%	20%	27%	8%	16%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
90		110		648		101		1215		108		
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		
Ratio		Ratio		CWT		MARB		Ratio		(CM)		
0.30-127		14.75-113		1.32		5.34		120		34.28		
										Age of Dam 4		



SHF KICKBACK H033 K225



SHF L388 Z115 F058 ET

- Kickback is a natural son of F058. Study this bull well, awesome spread from CED to YW, then he is in the top 1% for Carcass weight and IMF and REA. Top 3% or better for all the indexes. Sum it all up, great cow family, great individual merit, and breed leading EPDs and indexes. Herd bull. Selling full possession, 50% semen interest.

e3		SHF KEROSENE 589 K084 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/2/22 P44341984									
Homozygous Polled		   									
BMI\$ 417 9% BII\$ 529 5% CHB\$ 137 14%		R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) SHF DRUMLINE 001A D256 (CHB)(DLF,HYF,IEF,MSUDF) SHF KATE D256 G329 ET (DLF,HYF,IEF,MSUDF) P44005278 INNISFAIL 723 U208 4010 ET (DLF,HYF,IEF,MSUDF)									
		CW 66 61% REA 0.36 63% MARB 0.52 2% FAT 0.089 99%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.4	0.3	64	99	0.6	27	59	95	1.50	1.50	1.7	20.3
20%	8%	14%	22%	89%	48%	30%	65%	1%	3%	3%	9%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		ET		712		ET		1198		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.23-94		12.64-97		1.10		4.74		106		36.67	
										Age of Dam	
										ET	



SHF KEROSENE 589 K084 ET



SHF KATE D256 G329 ET

- This Mandate son has the growth and carcass merit to be a top breeding bull. But, you add in the fact that he ranks in the top 10% of the breed for SCF and Baldy Maternal, you have a complete herd sire prospect. Full sib sells as Lot 97. Selling full possession, 50% semen interest.

4		SHF KING JAMES D287 K366 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/16/22 P44341226									
Homozygous Polled		   									
BMI\$ 399 16% BII\$ 513 7% CHB\$ 186 1%		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF 30U 167Y E128 (DLF,HYF,IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
		CW 88 4% REA 0.60 15% MARB 0.53 2% FAT 0.089 99%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.3	2.6	70	121	0.2	27	62	119	1.50	1.40	1.5	16.0
20%	44%	5%	2%	54%	46%	18%	96%	1%	10%	8%	48%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		ET		604		ET		1154		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.27-97		12.19-90		1.13		4.56		100		35.03	
										Age of	
										Dam	
										ET	



SHF KING JAMES D287 K366 ET



SHF 30U 167Y E128

- King James is a definite curve bender. Top 20% for CED and top 1% for growth. We have always strived to make these, but then notice he is also top 2% for IMF and top 1% for CHB. Our Daybreak daughters are showing they are making great females, and the daughters of King James are no exception. Full sibs sell as Lots 11 and 68. Selling full possession, 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
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF KAEGAN D287 K028 ET

05		SHF KAEGAN D287 K028 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 1/28/22					P44340927				
Heterozygous Polled		   									
BMI\$ 454 3% BII\$ 545 3% CHB\$ 152 5%		SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) P43676330 SHF MISS M326 T08 ET (DLF,HYF,IEF) 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 87 5% REA 0.73 5% MARB 0.26 13% FAT 0.059 92%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
12.9	-0.9	62	99	0.4	34	65	88	1.40	1.40	2.0	21.3
3%	3%	23%	24%	69%	10%	11%	49%	5%	10%	1%	5%
Act. BW 71		BW Ratio ET		Adj. WW 728		WW Ratio ET		Adj. YW 1186		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.31-127		13.06-100		1.14		4.45		99		35.50	
										Age of Dam	
										ET	

- One thing about these Daybreak sons, they are all big bodied, soggy bulls. We have found when they sire females, they breed well, and raise big calves. Kaegan is an ET out of a great uddered Zane daughter that is out of D81, the top selling cow in our 2021 sale. Big rank in all the indexes. Full sib sells as Lot 53.



SHF KAFTAN D287 K036



SHF TIME 001A D81

		SHF KAFTAN D287 K036 (DLF,HYF,IEF,MSUDF)														
		Calved: 1/29/22					P44340932									
Homozygous Polled		   					CW 96 1% REA 0.83 2% MARB 0.17 29% FAT 0.049 86%									
BMI\$ 398 16% BII\$ 497 11% CHB\$ 148 7%		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 EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF TIME E156 H327 ET P44123831 SHF TIME 001A D81 (DLF,HYF,IEF)														
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF					
2.3	3.3	80	130	1.0	30	70	127	1.50	1.50	2.1	17.4					
54%	61%	1%	1%	100%	27%	3%	99%	1%	3%	1%	31%					
Act. BW 81		BW Ratio 107		Adj. WW 763		WW Ratio 119		Adj. YW 1314		YW Ratio 117						
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)						
0.28-119		13.29-101		1.12		4.21		94		37.38						
										Age of Dam						
										2						

- This Daybreak son packs a punch of performance. Easily top 1% for growth yet had a modest 81# actual BW. I really think the Everstone daughters, whom this bull is out of, will be mothers of herd bulls. Then add D81 in below that, and you see why we feel this is a predictable herd prospect.



SHF KENNING F158 K206



SHF TRACY A70 E251

57		SHF KENNING F158 K206 {DLF,HYF,IEF,MSUDF}									
		Calved: 2/13/22					P44341081				
Homozygous Polled		   									
BMI\$ 393 18% BII\$ 501 10% CHB\$ 181 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 ALL AMERICAN LG A70 {DLF,HYF,IEF,MSUDF}									
		SHF TRACY A70 E251 {DLF,HYF,IEF,MDF}									
		P43793664 SHF TRACY W18 A36 {DLF,HYF,IEF,MSUDF,MDP}									
		CW 86 6% REA 0.60 15% MARB 0.63 1% FAT 0.049 86%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.0	1.8	58	97	0.6	21	50	93	1.50	1.40	1.4	16.5
47%	27%	41%	29%	89%	84%	73%	60%	1%	10%	12%	42%
Act. BW 86		BW Ratio 104		Adj. WW 703		WW Ratio 109		Adj. YW 1178		YW Ratio 105	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.30-127		14.96-114		1.36		6.77		152		36.07	
										Age of Dam	
										5	

- Wow, scanned 152 ratio for IMF and 114 for REA, that's an amazing combination. This bull will add pounds in a smaller framed package. He traces back to a donor we used U66. He will be a breeding tool.

SANDHILL FARMS — BULLS

8

SHF KINGBOLT F158 K392 ET (DLF, HYF, IEF, MSUDF)

Calved: 2/19/22

P44341252

Homozygous Polled



BMI\$
488
1%
BII\$
603
1%
CHB\$
173
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 DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)
SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)
P44003326 SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF)

CW
80
13%
REA
0.79
3%
MARB
0.56
1%
FAT
0.059
92%

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
5.0	1.3	66	109	0.5	27	60	91	1.40	1.40	1.7	22.9
29%	19%	11%	7%	83%	50%	27%	55%	5%	10%	3%	2%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Age of Dam					
81	ET	604	ET	1160	ET	ET					
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.22-79	13.74-101	1.28	4.40	96	34.08	ET					



SHF KINGBOLT F158 K392 ET



SHF MAGGIE D287 G012 ET

- Kingbolt is a full brother to Lot 1. He will add more CED to your program, and is top 1% for all 3 indexes. Years ago, we bid \$20,000 on a cow with a .5 for IMF, but was poor REA, didn't get her bought, but now you can get same IMF with top 1% REA to complete the value. Full sibs sell as Lots 1, 14, 23, 25 and 77.

9

SHF KRUGER F158 K370 ET (DLF, HYF, IEF, MSUDF)

Calved: 2/23/22

P44341230

Homozygous Polled



BMI\$
409
12%
BII\$
514
7%
CHB\$
186
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 30U 167Y E128 (DLF, HYF, IEF)
P43793542 SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF)

CW
91
3%
REA
0.72
6%
MARB
0.56
1%
FAT
0.079
98%

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.1	2.4	59	98	0.2	26	55	85	1.50	1.40	0.8	16.8
46%	40%	36%	27%	52%	55%	48%	41%	1%	10%	69%	38%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Age of Dam					
92	ET	699	ET	1190	ET	ET					
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.27-97	14.93-110	1.37	4.52	99	32.12	ET					



SHF KRUGER F158 K370 ET



SHF 30U 167Y E128

- We have several sons of E128 in this sale. So, we will explain she adds a great cow family, 3 generations of donors for us, extra IMF, when mated to Foresight and Daybreak, added performance and REA. This bull will bring these benefits to your program. Full sibs sell as Lots 15, 21, 26 and 29.

10

SHF KEPI F158 K201 (DLF, HYF, IEF, MSUDF)

Calved: 2/11/22

P44341076

Homozygous Polled



BMI\$
507
1%
BII\$
622
1%
CHB\$
166
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)
KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF)
SHF MAGGIE B716 G020 ET (DLF, HYF, IEF, MSUDF, MDF)
P44005192 SHF MAGGIE Y83 A25 (DLF, HYF, IEF, MSUDF)

CW
70
44%
REA
0.63
12%
MARB
0.62
1%
FAT
0.059
92%

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.5	1.4	60	99	0.3	29	59	59	1.40	1.30	1.3	25.0
19%	20%	31%	23%	67%	37%	33%	6%	5%	27%	18%	1%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Age of Dam					
85	106	681	106	1128	100	3					
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.16-68	12.26-94	1.18	4.68	105	33.29	3					



SHF KEPI F158 K201



SHF MAGGIE Y83 A25 —
GRANDAM OF LOT 10

- There is a whole list of reasons Kepi is a breeding tool. The dam of Kepi, has a perfect 9-9 teat and udder score and Grandam has long been a donor for us. He scanned very well, grew well, and is in the top 1% for fertility, IMF, and all 3 indexes.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF KING ARTHUR D287 K364 ET



SHF 30U 167Y E128

511		SHF KING ARTHUR D287 K364 ET (DLF, HYF, IEF, MSUDF)									
Calved: 2/20/22		P44341224									
Homozygous Polled											
BMI\$ 405 13% BII\$ 511 8% CHB\$ 186 1%		SHF YORK 19H Y02 (SOD)(CHB)(DLF, HYF, IEF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) P43676330 SHF MISS M326 T08 ET (DLF, HYF, IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF 30U 167Y E128 (DLF, HYF, IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF)									
CW 96 1% REA 0.71 6% MARB 0.38 5% FAT 0.059 92%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.3	3.8	73	126	0.2	33	69	117	1.40	1.30	1.4	16.0
44%	72%	2%	1%	54%	14%	4%	96%	5%	27%	12%	48%
Act. BW 95		BW Ratio ET		Adj. WW 628		WW Ratio ET		Adj. YW 1197		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		Adj. SC Ratio (CM)		Age of Dam ET	
0.30-108		10.14-75		0.90		4.95		109		33.08	

- King Arthur is a bull that is very desirable on CED and pushes the envelope with growth, both at weaning, yearling and carcass weight. Over 400 for BMI index and 500 for BII, he will sire females that will add value to the replacements as well. Full sibs sell as Lots 4 and 68.



SHF KIRBY 051 K379 ET



SHF PERFECT MISS C36 E139

512		SHF KIRBY 051 K379 ET (DLF, HYF, IEF, MSUDF)									
		Calved: 2/27/22 P44341239									
Homozygous Polled		   									
BMI\$ 390 20% BII\$ 492 12% CHB\$ 135 16%		KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) SHF CONSULTANT Z210 C36 ET (DLF, HYF, IEF, MSUDF, MDF) SHF PERFECT MISS C36 E139 (DLF, HYF, IEF) P43793553 SHF PERFECT MISS 43W Y17 (DOD)(DLF, HYF, IEF)									
CW 76 24% REA 0.37 61% MARB 0.27 12% FAT 0.069 96%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
4.1	2.1	73	112	0.3	30	67	111	1.30	1.30	1.3	17.8
37%	33%	2%	5%	66%	27%	7%	91%	20%	27%	18%	27%
Act. BW 98		BW Ratio ET		Adj. WW 718		WW Ratio ET		Adj. YW 1265		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.30-108		14.70-109		1.28		4.25		93		37.43	
										Age of Dam ET	

- We now have paternal sisters to Kirby in production, and are very pleased with the type of females we are getting. Udders, femininity, and fleshing ability all are traits 051 is siring. We fill this bull will sire the same and have the added benefit of a performance cow on the bottom of the pedigree. Full sib sells as Lot 51.



SHF KANE G003 K052 ET



SHF L388 Z115 F058 ET

513		SHF KANE G003 K052 ET {DLF,HYF,IEF,MSUDF}									
		Calved: 1/31/22					P44340944				
Homozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$ 415 10% BII\$ 520 6% CHB\$ 183 1%		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}									
		SHF GENTRY D287 G003 {CHB}{DLF,HYF,IEF,MSUDF}									
		P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF}									
		SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}									
		SHF L388 Z115 F058 ET {DLF,HYF,IEF,MSUDF}									
		P43894871 SHF L388 X36 Z25 ET {DLF,HYF,IEF}									
		CW 93 2% REA 0.77 4% MARB 0.50 2% FAT 0.039 75%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
5.4	1.5	64	103	0.5	33	65	90	1.40	1.40	1.2	17.2
26%	22%	16%	16%	81%	14%	11%	54%	5%	10%	26%	34%
Act. BW 79		BW Ratio ET		Adj. WW 670		WW Ratio ET		Adj. YW 1149		YW Ratio ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.21-86		13.73-105		1.25		4.97		111		33.56	
										Age of Dam ET	

- The best a breeder can do is offer predictability in their product. I feel the sons we are offering of F058 will be acceptable for CED, add growth and definitely add value to the end product and females in the replacements that will rise to the top, and do this predictability. Full sibs sell as Lots 37, 44, 69 and 84.

SANDHILL FARMS — BULLS

e14		SHF KILOWATT F158 K394 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/26/22 P44341254									
Homozygous Polled											
BMI\$ 412 11% BII\$ 508 8% CHB\$ 173 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 DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)										
	SHF MAGGIE D287 G012 ET (DLF,HYF,IEF,MSUDF,MDF)										
P44003326 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF)											
CW 89 3% REA 0.93 1% MARB 0.48 2% FAT 0.059 92%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.3	1.0	57	95	0.5	24	52	97	1.40	1.50	1.2	17.5
44%	15%	45%	34%	83%	70%	63%	69%	5%	3%	26%	30%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
91		ET		630		ET		1120		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.28-100		13.35-99		1.30		4.62		101		33.24	
										Age of	
										Dam	
										ET	



SHF KILOWATT F158 K394 ET

- Kilowatt, like his full brother, Lot 1 Kilogram, will add energy and pounds to your program. Kilowatt has the same Daybreak dam and will make big Rib Eyed cattle to market. Top 10% for maternal indexes and top 1% for CHB index. Full sibs sell as Lots 1, 8, 23, 25 and 77.

e15		SHF KLAUS F158 K373 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/17/22					P44341233				
Homozygous Polled										CW 95 1% REA 0.92 1% MARB 0.56 1% FAT 0.099 100%	
BMI\$ 406 13% BII\$ 514 7% CHB\$ 193 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 E128 (DLF,HYF,IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
5.1	2.4	63	105	0.2	28	60	77	1.40	1.30	1.3	16.0
29%	40%	19%	13%	52%	39%	27%	26%	5%	27%	18%	48%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		ET		711		ET		1182		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.31-111		13.32-98		1.21		5.28		116		36.09	
										Age of Dam	



Corn Harvest

- Klaus is an awesome combination of CED, growth, carcass merit, carcass weight and all 3 breed indexes. Notice his ratio of 117 for IMF. Full sibs sell as Lots 9, 21, 26, and 29.

16		SHF KLONDIKE F158 K098 ET [DLF,HYF,IEF,MSUDF]									
		Calved: 2/4/22 P44340982									
Heterozygous Polled		   									
BMI\$ 384 23% BII\$ 487 14% CHB\$ 160 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) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF L388 D287 G021 ET (DLF,HYF,IEF,MSUDF) P44003334 SHF L388 Z210 C39 ET (DLF,HYF,IEF,MSUDF)									
		CW 80 14% REA 0.79 3% MARB 0.51 2% FAT 0.069 96%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
2.7	0.7	62	93	0.4	20	51	89	1.50	1.40	1.5	16.3
50%	12%	22%	39%	76%	87%	67%	50%	1%	10%	8%	45%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
88		ET		714		ET		1203		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.27-110		14.41-110		1.26		4.52		101		36.73	
										Age of Dam ET	



SHF KLONDIKE F158 K098 ET



SHF L388 D287 G021 ET

- The dam of Klondike is G021. She is out of C39, one of the best uddered, angular cows we have been blessed to work with. I think the potential of this bull will be very high and most of his EPDs indicate that as well.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF KENOSIS F158 K195

SHF KENOSIS F158 K195 (DLF, HYF, IEF, MSUDF)											
Calved: 2/11/22 P44341071											
Homozygous Polled											
BMI\$ 393 18% BII\$ 494 11% CHB\$ 164 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 EVERSTONE Z311 E156 (CHB)(DLF, HYF, IEF, MSUDF, MDF)										
	SHF LACY E156 G231 (DLF, HYF, IEF, MSUDF)										
P44003489 SHF LACY A70 C67 ET (DLF, HYF, IEF, MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.0	3.5	78	115	0.7	28	67	133	1.40	1.30	1.2	15.7
75%	66%	1%	3%	95%	43%	8%	100%	5%	27%	26%	52%
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
84	105		782		122		1167		104		
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.27-114	15.07-115	1.41	4.49	101	36.43	3					

- This Foresight son will blow the top end off your performance calves. Big REA and it shows with a REA EPD of over a 1.0. It is appearing the top end growth cattle will have Everstone somewhere in the pedigree.



SHF KAYO G15 K160

SHF KAYO G15 K160 (DLF, HYF, IEF, MSUDF) Calved: 2/7/22 P44341039											
Heterozygous Polled											
BMI\$ 445 4% BII\$ 548 3% CHB\$ 152 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)										
	GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF)										
	SHF VICKIE 001A E176 (DLF, HYF, IEF) P43793590 SHF VICKIE 42X A62 (DLF, HYF, IEF, MSUDF)										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
12.0	1.2	62	108	0.5	27	58	72	1.30	1.30	1.6	21.6
3%	17%	22%	9%	85%	49%	35%	18%	20%	27%	5%	5%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
89		107		646		100		1199		107	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.29-123		12.64-96		1.11		5.04		113		35.89	
										Age of Dam	
										5	

- Kayo is a real neat spread bull, another 1 to 100, BW to YW. He ranks in the top 6% or better for all three breed indexes. Top 4% for SCF and bottom 15% for Mature cow weight.



SHF KAINITE 589 K044

SHF KAINITE 589 K044 {DLF,HYF,IEF,MSUDF}											
Calved: 1/30/22 P44341975											
Homozygous Polled											
BMI\$ 403 14% BII\$ 509 8% CHB\$ 145 9%	R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF}										
	/S MANDATE 66589 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
	P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF}										
	SHF FIRESTONE 001A F014 {CHB}{DLF,HYF,IEF}										
	SHF 30U F014 H216 P44123740 SHF 30U Z115 F326 ET {DLF,HYF,IEF,MSUDF}										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
14.5	-0.7	64	95	0.5	27	59	93	1.50	1.60	1.2	18.7
2%	4%	17%	34%	84%	47%	31%	61%	1%	1%	26%	19%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		107		746		116		1222		109	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.33-140		14.02-107		1.28		5.73		129		36.37	
										Age of	
										Dam	
										2	

- One of the top scanning bulls in the sale. Last summer when we received our actual carcass data out of our non breeding heifers, we were pleased to see a prime with a 19.5in REA. I am not saying you will get all those if you own this bull, but it will be a start. He is also a top of the breed CED bull to boot.

SANDHILL FARMS — BULLS

20		SHF KELLOG 589 K129 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/5/22 P44341990									
Heterozygous Polled		   									
BMI\$ 375 28% BII\$ 476 17% CHB\$ 141 11%		R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF 30U 167Y E128 (DLF,HYF,IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
		CW 74 29% REA 0.24 84% MARB 0.40 4% FAT 0.109 100%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
8.7	0.4	62	99	0.3	28	58	115	1.40	1.50	1.5	17.0
10%	9%	23%	24%	62%	45%	33%	94%	5%	3%	8%	36%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
78		ET		598		ET		1054		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.27-110	11.95-91	1.19	4.39	98	34.71	ET					



SHF KELLOG 589 K129 ET

- Kellog is out of E128, the donor that will be having the most bulls in the sale. He is balanced across the board for all traits. The females out of this bull will be amazing. Full sibs sell as Lots 31 and 61.

21		SHF KISMET F158 K371 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/24/22 P44341231									
Homozygous Polled		   									
BMI\$ 373 30% BII\$ 479 16% CHB\$ 182 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 30U 167Y E128 (DLF,HYF,IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
		CW 89 3% REA 0.57 19% MARB 0.45 3% FAT 0.039 75%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-0.8	5.0	70	119	0.2	28	62	135	1.30	1.20	1.0	14.1
81%	90%	5%	2%	52%	45%	18%	100%	20%	54%	47%	72%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
92		ET		650		ET		1175		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.24-86	11.96-88	1.10	4.77	105	34.22	ET					



Grandkids

- Kismet is an attractive bull with a performance pedigree to add to his quality. Use this bull on a set of cows to make replacements as well as add value to your closeouts at the feedyard. Full sibs sell as Lots 9, 15, 26 and 29.

22		SHF KABOOM G15 K010 {DLF,HYF,IEF,MSUDF}											
		Calved: 1/24/22 P44340910											
Heterozygous Polled		 								CW 62			
BMI\$ 320		NJW 79Z Z311 ENDURE 173D ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}										76%	
69% BII\$ 403		LOEWEN GRADY B42 G15 ET {DLF,HYF,IEF,MSUDF}										REA 0.56	
59% CHB\$ 126		P44001386 LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF}										21% MARB 0.30	
27%		SHF DJANGO B716 D316 {CHB}{DLF,HYF,IEF}										10% FAT 0.009	
		SHF RITA D316 H162 P44123693 SHF RITA Z115 F245 {DLF,HYF,IEF,MSUDF}										29%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
13.7	-0.2	58	86	0.3	31	60	81	1.30	1.20	1.5	13.7		
2%	6%	41%	60%	59%	22%	26%	33%	20%	54%	8%	76%		
Act. BW 77		BW Ratio 102		Adj. WW 664		WW Ratio 103		Adj. YW 1129		YW Ratio 100			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		MARB Ratio		Adj. SC (CM)			
0.25-106		12.16-93		1.18		4.52		101		35.16			
										Age of Dam 2			



SHF KABOOM G15 K010

- Kaboom is a double digit CED son of Grady. We used Grady to add a different set of genetics, that still had our goals of total performance in mind. This bull is out of a beautiful uddered, deep bodied brood cow.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



*Courtney's Family
Adding a little girl in May.*

23		SHF KILOMETER F158 K391 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/20/22		P44341251	
Homozygous Polled			
BMI\$ 387 21% BII\$ 493 12% CHB\$ 201 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) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) P44003326 SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF)	
CW 99 1% REA 1.15 1% MARB 0.48 2% FAT -0.001 15%		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF -0.9 3.2 71 122 0.5 32 68 123 1.40 1.30 1.0 13.7 82% 59% 3% 1% 83% 18% 6% 98% 5% 27% 47% 76%	
Act. BW 98 Adj. BF Ratio 0.22-79		BW Ratio ET 15.92-118 Adj. REA Ratio 1.39 Adj. WW 724 Adj. MARB Ratio 4.13 Adj. YW 1250 Adj. SC (CM) 32.04 Age of Dam ET	

- When Kilometer steps in, he will be the highest CHB index bull in the sale. His REA EPD at 1.15 is the largest also. Combine that with a top 2% for IMF and Carcass wt., you have a value added bull. Full sibs sell as Lots 1, 8, 14, 25 and 77.



SHF KIOSK F158 K384 ET

24		SHF KIOSK F158 K384 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/23/22		P44341244	
Homozygous Polled			
BMI\$ 348 48% BII\$ 453 28% CHB\$ 168 2%		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) SHF CONSULTANT Z210 C36 ET (DLF, HYF, IEF, MSUDF, MDF) SHF PERFECT MISS C36 E139 (DLF, HYF, IEF) P43793553 SHF PERFECT MISS 43W Y17 (DOD)(DLF, HYF, IEF)	
CW 86 6% REA 0.75 4% MARB 0.32 8% FAT 0.029 61%		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF -1.3 3.4 79 126 0.1 24 64 142 1.30 1.10 1.3 12.5 85% 64% 1% 1% 40% 68% 14% 100% 20% 80% 18% 86%	
Act. BW 98 Adj. BF Ratio 0.34-122		BW Ratio ET 13.98-103 Adj. REA Ratio 1.12 Adj. WW 776 Adj. MARB Ratio 4.93 Adj. YW 1353 Adj. SC (CM) 35.23 Age of Dam ET	

- This is a big growth bull. His 126 YW ranks him in the top 1% for growth and still brings a 109 ratio for IMF. He is a tool for your performance traits.

25		SHF KINGFISH F158 K389 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/27/22		P44341249	
Homozygous Polled			
BMI\$ 414 10% BII\$ 519 6% CHB\$ 186 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) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) P44003326 SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF)	
CW 98 1% REA 1.08 1% MARB 0.39 5% FAT 0.029 61%		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 2.3 3.0 74 120 0.5 38 76 113 1.40 1.30 1.6 16.2 54% 54% 2% 2% 83% 3% 1% 93% 5% 27% 5% 46%	
Act. BW 103 Adj. BF Ratio 0.21-75		BW Ratio ET 15.26-113 Adj. REA Ratio 1.34 Adj. WW 714 Adj. MARB Ratio 4.44 Adj. YW 1251 Adj. SC (CM) 37.43 Age of Dam ET	

- Kingfish showed the big REA on his EPD, then backed it up with a big 15 inch rib eye scan. Top 1% for CHB and top 10% for the maternal indexes. Full sibs sell as Lots 1, 8, 14, 23 and 77.

26		SHF KINGWOOD F158 K372 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/28/22		P44341232	
Homozygous Polled			
BMI\$ 379 25% BII\$ 494 11% CHB\$ 202 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) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF 30U 167Y E128 (DLF, HYF, IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF)	
CW 90 3% REA 0.76 4% MARB 0.62 1% FAT 0.059 92%		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF -0.7 4.4 68 121 0.2 26 59 124 1.50 1.40 1.5 13.7 81% 83% 8% 2% 52% 58% 29% 98% 1% 10% 8% 76%	
Act. BW 94 Adj. BF Ratio 0.27-97		BW Ratio ET 13.64-101 Adj. REA Ratio 1.20 Adj. WW 661 Adj. MARB Ratio 4.79 Adj. YW 1243 Adj. SC (CM) 35.38 Age of Dam ET	

- Performance with value added carcass merit. We very much believe that these EPDs indicate what you can expect when you use these bulls in your program. Full sibs sell as Lots 9, 15, 21 and 29.

SANDHILL FARMS — BULLS

27		SHF KAMEON H022 K064 (DLF,HYF,IEF,MSUDF)									
		Calved: 1/31/22 P44340954									
Heterozygous Polled		  									
BMI\$	339	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)									
55%		SHF HORIZON D287 H022 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
BII\$	428	P44123593 SHF TIME 001A D81 (DLF,HYF,IEF)									
43%		SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF)									
CHB\$	126	SHF MAGGIE A191 D17 ET (DLF,HYF,IEF)									
27%		P43678893 SHF MAGGIE LG Z161 (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.5	0.4	64	106	0.6	31	63	101	1.50	1.40	2.2	15.3
4%	9%	15%	11%	90%	25%	16%	78%	1%	10%	1%	58%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
82	98	648	101	1189	106						
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.26-110	14.27-109	1.24	3.89	87	37.60	6					



SHF KAMEON H022 K064

- This Horizon son has the good. Double digit CED and triple digit growth. Great teat and udder quality for your replacements. On the bottom side, he traces back to one of our good donor dams, Z161, whom we used several sons out of.

28		SHF KETLER F158 K184 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/10/22 P44341060									
Homozygous Polled		   									
BMI\$	386	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
22%		SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)									
BII\$	484	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)									
14%		SHF KENNEDY 502R X36 (DLF,HYF,IEF,MDF)									
CHB\$	165	SHF 30U X36 B128 (DLF,HYF,IEF,MSUDF)									
2%		P43477381 SHF RIB EYE R117 U75 (DLF,HYF,IEF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-0.8	1.6	59	95	0.3	23	52	92	1.30	1.20	1.7	16.1
81%	23%	35%	33%	66%	74%	61%	58%	20%	54%	3%	47%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
91	108	688	107	1139	101						
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.27-114	15.77-120	1.46	4.36	98	35.78	8					

- This Foresight son is a powerful deep bodied bull. He will add pounds to your calf crop and have females you will want to keep for replacements. His dam is a productive Kennedy daughter.

29		SHF KLINE F158 K369 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/25/22 P44341229									
Homozygous Polled		  									
BMI\$	331	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
61%		SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)									
BII\$	436	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)									
37%		NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
CHB\$	169	SHF 30U 167Y E128 (DLF,HYF,IEF)									
2%		P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-1.0	5.2	69	117	0.2	28	62	148	1.40	1.30	1.4	12.0
83%	92%	6%	3%	52%	44%	19%	100%	5%	27%	12%	90%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
86	ET	671	ET	1186	ET						
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.28-100	12.88-95	1.18	5.02	110	35.29	ET					

- Our daughters for Foresight as a group are making some very nice replacement females for us. The sons of Foresight that we are selling you, will add another level of genetic predictability for you. Full sibs sell as Lots 9, 15, 21 and 26.

30		SHF LACY F158 K396 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/21/22 P44341256									
Homozygous Polled		   									
BMI\$	428	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)									
7%		SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)									
BII\$	535	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)									
4%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)									
CHB\$	165	SHF LACY D287 G313 ET (DLF,HYF,IEF,MSUDF)									
2%		P44003548 SHF LACY A70 MISS C252 (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
4.4	0.5	64	100	0.5	26	58	111	1.50	1.40	1.4	19.0
34%	10%	15%	21%	82%	56%	35%	91%	1%	10%	12%	17%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
79	ET	673	ET	1224	ET						
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam					
0.37-133	16.82-124	1.50	5.18	114	36.21	ET					



SHF LACY D287 G313 ET — Dam of Lot 30

- Keystone offers some impressive scan data to study. We always look for bulls that scan of 110 for both IMF and REA, this bull scans for both over 115. This bull will add value in one generation. Dam is a very big bodied Daybreak daughter. Full sib sells as Lot 59.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF KILO 589 K077 ET

31		SHF KILO 589 K077 ET (DLF, HYF, IEF, MSUDF)				Calved: 2/1/22		P44341983			
Homozygous Polled								CW 67			
BMI\$ 303		R LEADER 6964 (SOD)(DLF, HYF, IEF, MSUDF)						56%			
80% BII\$ 402		/S MANDATE 66589 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF)						REA 0.19			
60% CHB\$ 136		P43834732 /S LADY DOMINO 0158X (DLF, HYF, IEF)						90% MARB 0.41			
15%		NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)						4% FAT 0.069			
		SHF 30U 167Y E128 (DLF, HYF, IEF)						96%			
		P43793542 SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.8	0.9	64	99	0.3	25	57	129	1.30	1.20	1.3	12.2
7%	14%	16%	23%	62%	61%	40%	99%	20%	54%	18%	88%
Act. BW 78		BW Ratio ET		Adj. WW 697		WW Ratio ET		Adj. YW 1206		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.31-127		11.59-89		1.00		5.06		113		33.58	
										Age of Dam	
										ET	

- This big growth bull Mandate son is out of E128. As you have probably notice by now, the sons of E128 are very numerous in this sale offering. This is a very good bull out of a great cow. Full sibs sell as Lots 20 and 61.



Thankful for much needed moisture.

32		SHF KARNS G15 K115		(DLF, HYF, IEF, MSUDF)		Calved: 2/4/22		P44340999			
Homozygous Polled		  PREMIUM REDBALDY		 AHA GE-EPD		 SCHA					
BMI\$ 417 9% BII\$ 498 10% CHB\$ 141 11%		NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF, HYF, IEF, MSUDF, MDF)								CW 77 19% REA 0.67 9% MARB 0.26 13% FAT 0.039 75%	
		LOEWEN GRADY B42 G15 ET (DLF, HYF, IEF, MSUDF)		P44001386		LOEWEN 77 48 MISS 344N 4RB42ET (DLF, HYF)					
		SHF MANNING W18 Z22 (DLF, HYF, IEF, MSUDF, MDF)									
		SHF VIKIANNE Z22 C57 (DOD)(DLF, HYF, IEF, MSUDF)		P43587223		SHF VIKIANNE 42X A157 (DLF, HYF, IEF, MSUDF)					
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.0	-1.1	53	94	0.5	34	61	84	1.30	1.20	1.0	19.7
5%	3%	61%	36%	80%	11%	24%	40%	20%	54%	47%	12%
Act. BW 81		BW Ratio 96		Adj. WW 646		WW Ratio 100		Adj. YW 1167		YW Ratio 104	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.25-106		13.98-107		1.24		4.25		95		34.60	
										Age of Dam	
										7	

- This double digit CED son of Grady is out of a Manning daughter. Manning sold to Howard Crittenden in Canada 10 years ago. His daughters are long lasting and still producing top herd bull prospects.



SHF KNUCKLE H324 K252

033		SHF KNUCKLE H324 K252 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/20/22					P44341123				
Heterozygous Polled		MA		PREMIUM REDBALDY		AHA GE-EPD		SCHA			
BMI\$ 381		SHF EVERSTONE Z311 E156 (CHB)(DLF, HYF, IEF, MSUDF, MDF)									
25% BII\$ 489		SHF HUCKLEBERRY E156 H324 ET (DLF, HYF, IEF, MSUDF, MDF)									
13% CHB\$ 144		P44123829					SHF TIME 001A D81 (DLF, HYF, IEF)				
9%		SHF ALL AMERICAN LG A70 (DLF, HYF, IEF, MSUDF)									
		SHF MAGGIE A70 C59 (DDD)(DLF, HYF, IEF, MSUDF)					SHF MAGGIE U38 Y80 (DLF, HYF, IEF)				
P43587225											
		CW 84									
		7% REA 0.64									
		11% MARB 0.24									
		16% FAT 0.029									
		61%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.8	3.7	85	145	1.0	41	84	121	1.20	1.30	2.4	16.7
69%	70%	1%	1%	100%	1%	1%	97%	48%	27%	1%	40%
Act. BW 90		BW Ratio 107		Adj. WW 706		WW Ratio 110		Adj. YW 1372		YW Ratio 122	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.39-165		12.75-97		0.99		4.59		103		39.18	
										7	

- If you like growth and a bit more frame to your cattle, be sure and look over this bull. He is the top YW bull in the sale and still ranks in the top 15% for carcass quality and yield grade.

SANDHILL FARMS — BULLS

34		SHF KITTY HAWK D287 K076 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/1/22 P44340964									
Heterozygous Polled											
BMI\$ 406 13% BII\$ 506 9% CHB\$ 149 7%		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 G325 ET (DLF,HYF,IEF,MSUDF) P44005275 INNISFAIL 723 U208 4010 ET (DLF,HYF,IEF,MSUDF)									
		CW 80 14% REA 0.73 5% MARB 0.36 6% FAT 0.049 86%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
7.8	1.2	67	102	0.5	28	62	62	1.50	1.40	1.9	18.5
13%	17%	8%	18%	81%	40%	20%	7%	1%	10%	1%	20%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
80		ET		665		ET		1150		ET	
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of				
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)	Dam				
0.22-90	14.63-112	1.33	4.33	97	36.64	ET	ET				

- Kitty Hawk will be very flexible for your breeding plans. Extra pounds are weaning to sell, big carcass weight and yield grade on the rail, and replacements with stay ability and udder quality. Use this bull with confidence.

35		SHF KING COBRA D287 K376 ET (DLF,HYF,IEF,MSUDF)										
		Calved: 2/18/22 P44341236										
Homozygous Polled												
BMI\$ 370 31% BII\$ 467 21% CHB\$ 158 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 CONSULTANT Z210 C36 ET (DLF,HYF,IEF,MSUDF,MDF) SHF PERFECT MISS C36 E139 (DLF,HYF,IEF) P43793553 SHF PERFECT MISS 43W Y17 (DOD)(DLF,HYF,IEF)											
	CW 89 4% REA 0.58 18% MARB 0.24 16% FAT 0.059 92%											
	CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
	2.0	3.6	73	117	0.2	24	61	113	1.30	1.30	1.2	15.0
	57%	68%	2%	3%	41%	66%	22%	93%	20%	27%	26%	61%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
78		ET		676		ET		1154		ET		
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.27-97		12.11-89		1.12		4.25		93		33.02		ET

- Although an ET calf, he had an actual BW of 78 pounds and has grown well. This Daybreak son ranks in the top 2% for growth and will add pounds to your sale weight. Full sib sells as Lot 54.

36		SHF KAI G003 K040 (DLF,HYF,IEF,MSUDF)									
		Calved: 1/29/22 P44340935									
Heterozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$ 381 25% BII\$ 489 13% CHB\$ 173 1%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF GENTRY D287 G003 (CHB)(DLF,HYF,IEF,MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF) SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF) SHF MAGGIE A191 F168 (DLF,HYF,IEF,MSUDF,MOD) P43894977 SHF MAGGIE Y90 B41 (DLF,HYF,IEF,MSUDF,MOD)									
		CW 90 3% REA 0.90 1% MARB 0.35 6% FAT -0.001 15%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.7	4.9	80	134	0.7	32	72	135	1.40	1.30	1.7	14.8
69%	89%	1%	1%	94%	21%	2%	100%	5%	27%	3%	64%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
89		109		716		111		1289		115	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.24-102		12.43-95		1.01		4.89		110		36.83	
										4	

- If you want to get into a performance bull, bid this one up. He will be one of the top performers we offer in the sale. Notice the top 1% CHB index and scanned 10% higher than the average of the bulls offered. He is a profit making machine.



SHF PERFECT MISS C36 E139 — Dam of Lot 35

37		SHF KANSAS CITY G003 K094 ET {DLF,HYF,IEF,MSUDF}											
		Calved: 2/3/22 P44340978											
Homozygous Polled													
BMI\$ 459 2% BII\$ 566 2% CHB\$ 191 1%		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF GENTRY D287 G003 {CHB}{DLF,HYF,IEF,MSUDF} P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF} SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF L388 Z115 F058 ET {DLF,HYF,IEF,MSUDF} P43894871 SHF L388 X36 Z25 ET {DLF,HYF,IEF}										CW 94 2% REA 0.87 2% MARB 0.49 2% FAT -0.021 3%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
2.6	2.1	67	108	0.5	33	66	128	1.50	1.50	1.2	19.3		
51%	33%	9%	9%	81%	16%	8%	99%	1%	3%	26%	14%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
99		ET		646		ET		1111		ET			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.12-49		13.03-100		1.23		4.04		90		33.64		ET	

- Just like the other sons of F058, a super balance of all economic valuable traits. CED, growth, maternal, and carcass merit. Full sibs sell as Lots 13, 44, 69 and 84.



SHF L388 Z115 F058 ET — Dam of Lot 37

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF OKSANA Z149 B59 — Dam of Lot 38

38		SHF KEY LARGO G15 K176 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/9/22 P44341053									
Homozygous Polled											
BMI\$ 391 19% BII\$ 478 17% CHB\$ 137 14%		NJW 792 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 MAJOR W193 Z149 (DLF, HYF, IEF) SHF OKSANA Z149 B59 (DOD)(DLF, HYF, IEF, MSUDF) P43477564 SHF OKSANA 33T Y59 (DLF, HYF, IEF)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 3.5 3.1 70 121 0.5 22 57 95 1.30 1.40 1.4 18.0 42% 56% 4% 2% 84% 77% 38% 64% 20% 10% 12% 25%									
		Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 96 114 663 103 1219 108									
		Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.25-106 14.57-111 1.26 4.54 102 35.75 8									
		CW 88 4% REA 0.56 21% MARB 0.09 52% FAT 0.069 96%									

- Key Largo brings a Lot of growth in a package that scanned very well. Triple digit growth and top 4% for Carcass weight will add pounds to your calves at sale time, not matter whether you sell on the hoof or on the hook.



SHF PRINCESS A216 D42 ET — Dam of Lot 39

39		SHF KEMBLE H028 K161 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/8/22 P44341040									
Heterozygous Polled											
BMI\$ 392 19% BII\$ 499 10% CHB\$ 142 10%		SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) SHF HAVILAND F158 H028 (DLF, HYF, IEF, MSUDF, MDF) P44123599 SHF MAGGIE Z311 F327 ET (DLF, HYF, IEF, MSUDF) SHF ACCESS Y90 A216 (DLF, HYF, IEF, MSUDF, MDF) SHF PRINCESS A216 D42 ET (DLF, HYF, IEF, MDF) P43676357 JWR M41 PRINCESS 167S (DLF, HYF, IEF)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF -1.1 2.8 65 104 0.4 25 58 86 1.10 1.10 1.4 18.0 83% 49% 13% 14% 77% 62% 37% 44% 78% 80% 12% 25%									
		Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 93 111 680 106 1203 107									
		Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.36-153 13.13-100 1.14 6.85 154 36.82 6									
		CW 68 55% REA 0.60 15% MARB 0.48 2% FAT 0.079 98%									

- The highest scanning bull in the sale for IMF, ratioing at 154 and still had a scan measurement of 13 for REA. Use this bull to increase your carcass merit and value.



SHF OKSANA B413 H052 ET — Dam of Lot 40

40		SHF KADIN G003 K026 (DLF, HYF, IEF, MSUDF)									
		Calved: 1/27/22 P44340925									
Homozygous Polled											
BMI\$ 385 22% BII\$ 494 11% CHB\$ 174 1%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) EFBEFF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF OKSANA B413 H052 ET P44127288 SHF OKSANA 001A D03 ET (DLF, HYF, IEF)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 1.9 2.3 65 102 0.6 34 66 77 1.40 1.40 1.5 15.8 58% 37% 14% 17% 93% 12% 9% 24% 5% 10% 8% 51%									
		Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 80 106 655 102 1098 98									
		Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.29-123 12.51-95 1.25 4.67 105 35.23 2									
		CW 86 5% REA 0.82 2% MARB 0.56 1% FAT 0.039 75%									

- Kadin's dam, H052, made such an impression on us as a young producing cow, we made her into a donor last summer. I think Kadin will make a mark in most any program as well. Top end growth and top 1% of the breed for carcass merit. Our Gentry daughters are making good uddered females.

SANDHILL FARMS — BULLS

41 SHF KENTUCKY DERBY G15 K080 {DLF,HYF,IEF,MSUDF}													
Calved: 2/2/22 P44340967													
Homozygous Polled													
MA PREMIUM REDBALDY AHA GE-EPD SCH													
BMI\$ 381 24% BII\$ 473 19% CHB\$ 121 35%													
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 LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF,MDF} SHF MAGGIE Y83 B04 {DLF,HYF,IEF,MSUDF} P43477352 SHF MAGGIE U38 Y60													
CW 72 35% REA 0.49 33% MARB 0.22 19% FAT 0.059 92%													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
12.0	0.8	66	104	0.7	31	64	68	1.30	1.20	1.3	18.5		
3%	13%	10%	13%	93%	22%	12%	12%	20%	54%	18%	20%		
Act. BW 81 BW Ratio 96 Adj. WW 724 WW Ratio 113 Adj. YW 1177 YW Ratio 105													
Adj. BF Ratio Adj. REA Ratio REA/CWT Adj. MARB MARB Ratio Adj. SC (CM) Age of Dam													
0.15-64 12.78-97 1.12 4.01 90 34.53 8													

- If you want to run with the big dogs, you need to buy this bull, Kentucky Derby. Big ratio for weaning and yearling, double digit Calving Ease and a dam who has done it for years here at Sandhill.

42 SHF KINSMAN 2E K274 {DLF,HYF,IEF,MSUDF}													
Calved: 2/27/22 P44341145													
Homozygous Polled													
MA PREMIUM REDBALDY AHA GE-EPD SCH													
BMI\$ 357 41% BII\$ 462 23% CHB\$ 161 3%													
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} EFBEEF BR VALIDATED B413 {CHB}{DLF,HYF,IEF,MSUDF,MDF} SHF BETHEL B413 G008 {DLF,HYF,IEF,MSUDF} P44005191 SHF BETHEL C63 E076 ET {DLF,HYF,IEF}													
CW 65 66% REA 0.72 6% MARB 0.66 1% FAT 0.059 92%													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
3.4	2.4	54	91	0.4	24	51	77	1.40	1.40	1.0	14.9		
43%	40%	56%	44%	73%	71%	68%	25%	5%	10%	47%	63%		
Act. BW 86 BW Ratio 107 Adj. WW 708 WW Ratio 110 Adj. YW 1173 YW Ratio 104													
Adj. BF Ratio Adj. REA Ratio REA/CWT Adj. MARB MARB Ratio Adj. SC (CM) Age of Dam													
0.25-106 13.81-105 1.32 4.71 106 34.77 3													

- Here is a Cowboy son that has all the bells and whistles. Performance, eye appeal and carcass merit. Dam is a good uddered daughter of Validated, the carcass king of the breed.

43 SHF KENWORTH G15 K088 ET {DLF,HYF,IEF,MSUDF}													
Calved: 2/2/22 P44340974													
Homozygous Polled													
MA PREMIUM REDBALDY AHA GE-EPD SCH													
BMI\$ 385 22% BII\$ 484 15% CHB\$ 144 9%													
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} KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF} SHF MAGGIE Z311 F327 ET {DLF,HYF,IEF,MSUDF} P43986673 SHF MAGGIE T57 W105 {DLF,HYF,IEF,MSUDF}													
CW 72 37% REA 0.46 40% MARB 0.43 3% FAT 0.079 98%													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
11.4	0.1	59	96	0.4	25	54	73	1.10	1.10	0.9	17.8		
4%	7%	34%	30%	75%	64%	52%	19%	78%	80%	58%	27%		
Act. BW 77 BW Ratio ET Adj. WW 727 WW Ratio ET Adj. YW 1147 YW Ratio ET													
Adj. BF Ratio Adj. REA Ratio REA/CWT Adj. MARB MARB Ratio Adj. SC (CM) Age of Dam													
0.26-106 12.41-95 1.13 4.46 100 34.63 ET													

- This Grady son is out of F327, the dam of herd sire SHF Haviland. He is a double digit CED bull with good shape and growth. Balance across the board for this breeding bull.



SHF KINSMAN 2E K274 — Lot 42

44 SHF KANSAN G003 K093 ET {DLF,HYF,IEF,MSUDF}													
Calved: 2/3/22 P44340977													
Homozygous Polled													
MA PREMIUM REDBALDY AHA GE-EPD SCH													
BMI\$ 457 3% BII\$ 559 2% CHB\$ 197 1%													
SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF GENTRY D287 G003 {CHB}{DLF,HYF,IEF,MSUDF} P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF} SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF L388 Z115 F058 ET {DLF,HYF,IEF,MSUDF} P43894871 SHF L388 X36 Z25 ET {DLF,HYF,IEF}													
CW 102 1% REA 1.10 1% MARB 0.50 2% FAT 0.029 61%													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
5.7	2.7	62	98	0.5	32	62	91	1.40	1.40	1.4	19.0		
24%	47%	24%	25%	81%	21%	18%	57%	5%	10%	12%	17%		
Act. BW 87 BW Ratio ET Adj. WW 667 WW Ratio ET Adj. YW 1111 YW Ratio ET													
Adj. BF Ratio Adj. REA Ratio REA/CWT Adj. MARB MARB Ratio Adj. SC (CM) Age of Dam													
0.21-86 15.47-118 1.46 4.79 107 33.64 ET													

- Here is another son of F058, you can tell by how he scans. 107 for IMF and 118 for REA. No less than top 3% for all the breed indexes. Here is a complete breeding herd prospect. Full sibs sell as Lots 13, 37, 69 and 84.



SHF L388 Z115 F058 ET — Lot 44

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF MAGGIE Y90 B66 — Dam of Lot 45

45		SHF KENIWORTH G15 K188 (DLF, HYF, IEF, MSUDF, MDP) Calved: 2/11/22 P44341064											
Homozygous Polled													
BMI\$ 408 12% BII\$ 507 8% CHB\$ 128 23%	NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF, HYF, IEF, MSUDF, MDP)												
	LOEWEN GRADY B42 G15 ET (DLF, HYF, IEF, MSUDF)												
	P44001386 LOEWEN 77 48 MISS 344N 4RB42ET (DLF, HYF)												
	SHF LITERAL W18 Y90 (CHB)(DLF, HYF, IEF, MDP)												
	SHF MAGGIE Y90 B66 (DLF, HYF, IEF, MSUDF, MDC)												
P43477571		SHF MAGGIE T57 W105 (DLF, HYF, IEF, MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
-0.6	1.8	66	102	0.5	28	61	56	1.30	1.40	2.0	20.1		
80%	27%	11%	17%	85%	40%	22%	5%	20%	10%	1%	10%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
95		113		749		117		1248		111			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of	
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam	
0.33-140		12.85-98		1.08		5.33		120		39.91		8	

- The performance son of Grady has done very well. Ratios of well over 110 for weaning and yearling, as well as a ratio of 120 on IMF. Dam is a daughter of Literal. The IMF is a specialty of Literal.

46		SHF KELLY 589 K181 (DLF, HYF, IEF, MSUDF) Calved: 2/9/22 P44341994											
Heterozygous Polled				PREMIUM REDBALDY				AHA GE-EPD				CW 76 22% REA 0.36 63% MARB 0.18 26% FAT 0.079 98%	
BMI\$ 341 53% BII\$ 430 41% CHB\$ 126 27%	R LEADER 6964 (SOD)(DLF, HYF, IEF, MSUDF) /S MANDATE 66589 ET (CHB)(DLF, HYF, IEF, MSUDF, MDP) P43834732 /S LADY DOMINO 0158X (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)												
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
5.1	1.1	67	105	0.3	24	58	115	1.50	1.50	1.4	15.0		
29%	16%	8%	12%	62%	69%	37%	94%	1%	3%	12%	61%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
79		95		640		100		1070		95			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.29-123		12.81-98		1.26		4.99		112		32.87		5	

- The dam of Kelly, E308, is a full sister to herd sire SHF Drumline. With his sire being Mandate, you can buy this bull with confidence you will have superior females in your replacement pen. He is also one of these 1 to 100 spread bulls.

47		SHF KEMAL H028 K190 {DLF, HYF, IEF, MSUDF}											
		Calved: 2/11/22						P44341066					
Homozygous Polled										CW			
BMI\$	378	SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF}										61	
26%		SHF HAVILAND F158 H028 {DLF, HYF, IEF, MSUDF, MDP}										80%	
BII\$	476	P44123599 SHF MAGGIE Z311 F327 ET {DLF, HYF, IEF, MSUDF}										REA	
17%		GERBER ANODYNE 001A {CHB}{DLF, HYF, IEF, MSUDF}										0.45	
CHB\$	153	SHF HUDSON 001A F131 {DLF, HYF, IEF, MSUDF}										42%	
5%		P43894943 SHF HUDSON Z210 C164 {DLF, HYF, IEF, MSUDF}										MARB	
													0.57
													1%
													FAT
													0.039
													75%
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
11.7	-1.0	50	84	0.1	21	46	62	1.40	1.50	0.9	17.1		
4%	3%	74%	64%	38%	85%	84%	7%	5%	3%	58%	35%		
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio				
73	89		606		94		1114		99				
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of						
Ratio	Ratio	CWT	Ratio	Ratio	Ratio	(CM)	Dam						
0.23-97	12.86-98	1.23	4.04	91	33.60		4						

- A double digit CED son of Haviland, out of an Anodyne daughter. He has a low Mature Cow Weight EPD, indicating he will sire daughters with low maintenance costs.



SHF MAGGIE Y83 A25 — Dam of Lot 48

48		SHF KERN G15 K222 {DLF,HYF,IEF,MSUDF}											
		Calved: 2/16/22 P44341094											
Homozygous Polled		   											
BMI\$	447	NJW 79Z Z311 ENDURE 173D ET {CHB}{DLF,HYF,IEF,MSUDF,MOD}											
4%		LOEWEN GRADY B42 G15 ET {DLF,HYF,IEF,MSUDF}											
BII\$	548	P44001386 LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF}											
3%		SHF LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF,MOD}											
CHB\$	162	SHF MAGGIE Y83 A25 {DLF,HYF,IEF,MSUDF}											
3%		P43379375 SHF MAGGIE T57 W105 {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
15.8	-1.0	59	101	0.2	30	59	74	1.40	1.50	1.0	21.1		
1%	3%	36%	19%	48%	30%	30%	20%	5%	3%	47%	6%		
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio				
73	87		639		99		1124		100				
Adj. BF	Adj. REA	REA/	Adj.	MARB	MARB	Adj. SC	Age of						
Ratio	Ratio	CWT	MARB	Ratio	Ratio	(CM)	Dam						
0.22-93	11.29-86	1.06	4.39	98	32.92		9						

- Kern is a natural son of A25. She has been producing ET and natural replacements and bulls for 10 years. You might notice the SCF EPD is in the top 10%, showing the means justifies the EPD. Super spread bull from 15 CED to triple digit growth.

SANDHILL FARMS — BULLS

549		SHF KIDD 051 K254 (DLF, HYF, IEF, MSUDF)	
Calved: 2/24/22		P44341125	
Homozygous Polled			
BMI\$ 405 13% BII\$ 515 7% CHB\$ 127 25%		KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF) JW B716 DEVOUT 18051 (CHB) (DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) 6V CMR X151 MR 847 Z210 (DLF, HYF, IEF, MSUDF) SHF L388 Z210 E330 ET (DLF, HYF, IEF) P43793739 SHF L388 T57 Y54 ET (DLF, HYF, IEF)	
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 2.2 3.0 71 109 0.7 33 69 106 1.20 1.30 1.8 19.9 55% 54% 4% 8% 95% 14% 5% 85% 48% 27% 2% 11%		CW 69 49% REA 0.15 93% MARB 0.38 5% FAT 0.049 86%	
Act. BW 84 BW Ratio 101 Adj. WW 685 WW Ratio 106 Adj. YW 1178 YW Ratio 105		Adj. BF Ratio 0.32-136 Adj. REA Ratio 13.44-103 REA/ CWT 1.24 Adj. MARB 4.53 MARB Ratio 102 Adj. SC (CM) 37.43 Age of Dam 5	

- We are calving our first daughters of 18051, and they look like we had hoped. With Z210 in the bottom of this bull's pedigree, maternal traits are stacked in your favor.

550		SHF KRINGLE H103 K275 (DLF, HYF, IEF, MSUDF)	
Calved: 2/28/22		P44341146	
Homozygous Polled			
BMI\$ 406 13% BII\$ 518 6% CHB\$ 144 9%		EFBEFF BR VALIDATED B413 (CHB) (DLF, HYF, IEF, MSUDF, MDF) SHF HASCO B413 H103 (DLF, HYF, IEF, MSUDF, MDF) P44123651 BR SENSATION 028X 4586 6008 (DLF, HYF, IEF, MSUDF, MDF) SHF EVERSTONE Z311 E156 (CHB) (DLF, HYF, IEF, MSUDF, MDF) SHF VICKIE E156 H192 (DLF, HYF, IEF, MSUDF) P44123719 SHF VICKIE LG B17 (DOD) (DLF, HYF, IEF, MSUDF)	
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 4.0 2.7 69 105 0.8 28 62 98 1.40 1.30 1.3 18.9 38% 47% 5% 13% 98% 43% 18% 72% 5% 27% 18% 17%		CW 68 53% REA 0.62 13% MARB 0.51 2% FAT -0.001 15%	
Act. BW 86 BW Ratio 113 Adj. WW 740 WW Ratio 115 Adj. YW 1211 YW Ratio 108		Adj. BF Ratio 0.21-89 Adj. REA Ratio 12.43-95 REA/ CWT 1.19 Adj. MARB 4.21 MARB Ratio 94 Adj. SC (CM) 34.03 Age of Dam 2	

- Kringle is a good performance bull. Notice the dam is out of Everstone. These Everstone females have the genetics to add pounds to a calf crop. But also notice the top 2% for IMF. That's impressive.

551		SHF KETO 051 K378 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/20/22		P44341238	
Homozygous Polled			
BMI\$ 422 8% BII\$ 529 5% CHB\$ 141 11%		KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF) JW B716 DEVOUT 18051 (CHB) (DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) SHF CONSULTANT Z210 C36 ET (DLF, HYF, IEF, MSUDF, MDF) SHF PERFECT MISS C36 E139 (DLF, HYF, IEF) P43793553 SHF PERFECT MISS 43W Y17 (DOD) (DLF, HYF, IEF)	
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 6.0 2.4 70 102 0.3 27 62 99 1.30 1.30 1.2 19.9 22% 40% 5% 18% 66% 51% 21% 74% 20% 27% 26% 11%		CW 75 26% REA 0.40 54% MARB 0.37 5% FAT 0.059 92%	
Act. BW 89 BW Ratio ET Adj. WW 632 WW Ratio ET Adj. YW 1102 YW Ratio ET		Adj. BF Ratio 0.27-97 Adj. REA Ratio 12.79-94 REA/ CWT 1.25 Adj. MARB 4.37 MARB Ratio 96 Adj. SC (CM) 34.11 Age of Dam ET	

- This son of 051 has the spread of a 6 CED to over 100 for YW. That is a goal we want to bring to you in every bull we offer. The females will be profitable as well. Ranks in the top 10% for both maternal indexes. Full sib sells as Lot 12.



SHF PERFECT MISS C36 E139 — Dam of Lot 51

552		SHF KALAT G003 K047 (DLF, HYF, IEF, MSUDF)	
Calved: 1/30/22		P44340940	
Homozygous Polled			
BMI\$ 354 43% BII\$ 448 30% CHB\$ 147 8%		SHF DAYBREAK Y02 D287 ET (CHB) (DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (CHB) (DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) SHF EVERSTONE Z311 E156 (CHB) (DLF, HYF, IEF, MSUDF, MDF) SHF FREDY'S E156 H038 (DLF, HYF, IEF, MSUDF) P44127287 UF FREDY'S ZANE Z06U ET (DLF, HYF, IEF, MSUDF)	
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 2.2 3.9 82 126 0.6 35 75 102 1.30 1.20 1.2 14.2 55% 74% 1% 1% 91% 9% 1% 78% 20% 54% 26% 71%		CW 90 3% REA 0.84 2% MARB 0.12 42% FAT -0.011 7%	
Act. BW 86 BW Ratio 113 Adj. WW 765 WW Ratio 119 Adj. YW 1249 YW Ratio 111		Adj. BF Ratio 0.19-81 Adj. REA Ratio 13.05-100 REA/ CWT 1.15 Adj. MARB 4.01 MARB Ratio 90 Adj. SC (CM) 35.31 Age of Dam 2	

- This big growth bull will add pounds to any of your breeding programs. Top % of the breed for WW and YW. Notice he is out of a first calf daughter of Everstone. These daughters will add performance.

553		SHF KEYWAY D287 K075 ET (DLF, HYF, IEF, MSUDF)	
Calved: 2/1/22		P44340963	
Homozygous Polled			
BMI\$ 413 10% BII\$ 511 7% CHB\$ 168 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 ZANE X51 Z115 (CHB) (DLF, HYF, IEF) SHF TIME Z115 G010 ET (DLF, HYF, IEF, MSUDF) P44003324 SHF TIME 001A D81 (DLF, HYF, IEF)	
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 10.2 0.0 66 103 0.4 31 64 89 1.30 1.30 1.6 17.7 6% 7% 11% 16% 69% 24% 14% 51% 20% 27% 5% 28%		CW 92 2% REA 0.75 4% MARB 0.35 6% FAT 0.049 86%	
Act. BW 84 BW Ratio ET Adj. WW 651 WW Ratio ET Adj. YW 1165 YW Ratio ET		Adj. BF Ratio 0.26-106 Adj. REA Ratio 13.52-103 REA/ CWT 1.21 Adj. MARB 4.25 MARB Ratio 95 Adj. SC (CM) 31.55 Age of Dam ET	

- The dam of Keyway is a super uddered female that we had hoped when mated to Daybreak would give us soggy middled, high growth with carcass and udder quality. We are very pleased with how this mating worked. Super well rounded bull with the genetics to back it up. Full sib sells as Lot 5.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS

54 SHF KORNERSTONE D287 K374 ET (DLF,HYF,IEF,MSUDF)													
Calved: 2/24/22 P44341234													
Homozygous Polled													
MAH PREMIUM REDBALDY AHA GE EPD SCHE													
CW 90 3% REA 0.68 8% MARB 0.34 7% FAT 0.099 100%													
BMI\$ 399 16% BII\$ 503 9% CHB\$ 169 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 CONSULTANT Z210 C36 ET (DLF,HYF,IEF,MSUDF,MDF)													
SHF PERFECT MISS C36 E139 (DLF,HYF,IEF)													
P43793553 SHF PERFECT MISS 43W Y17 (DOD)(DLF,HYF,IEF)													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
2.5	2.9	72	121	0.2	28	64	124	1.30	1.30	1.5	16.3		
52%	52%	3%	2%	41%	40%	13%	98%	20%	27%	8%	45%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
88		ET		693		ET		1265		ET			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of	
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam	
0.30-108		13.69-101		1.18		3.93		86		36.30		ET	

- This ET son of Daybreak had an actual BW of 88, and ranks in the top 1% for growth. Balanced across the board for all 3 indexes and carcass merit. Full sib sells as Lot 35.



SHF TIME 001A D81 — Grandam of Lot 56



SHF MAGNA Y02 A93 — Dam of Lot 57

55 SHF KAHAKI H022 K033 ET (DLF,HYF,IEF,MSUDF)													
Calved: 1/29/22 P44340930													
Homozygous Polled													
MAF PREMIUM REDBALDY AHA GE EPD SCHB													
CW 77													
21% REA 0.40													
54% MARB 0.48													
2% FAT 0.149													
100%													
BMI\$ 417 9% BII\$ 530 5% CHB\$ 149 6%													
SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)													
SHF HORIZON D287 H022 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)													
P44123593 SHF TIME 001A D81 (DLF,HYF,IEF)													
SHF CONSULTANT Z210 C36 ET (DLF,HYF,IEF,MSUDF,MDF)													
SHF PERFECT MISS C36 E139 (DLF,HYF,IEF)													
P43793553 SHF PERFECT MISS 43W Y17 (DOD)(DLF,HYF,IEF)													
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF													
12.9 0.0 67 101 0.3 33 66 84 1.30 1.30 1.1 19.4													
3% 7% 10% 19% 58% 15% 9% 40% 20% 27% 36% 14%													
Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio													
75 ET 653 ET 1147 ET													
Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of													
Ratio Ratio CWT MARB Ratio (CM) Dam													
0.35-143 12.61-96 1.14 4.77 107 35.53 ET													

- The Horizon son has the elusive 0 to >100 BW to YW spread. Then notice the 107 ratio for IMF, and a Mature Cow Weight of below average and you have a unique combination of multiple curves bending all over the place.

56 SHF KARACHI G15 K109 (DLF,HYF,IEF,MSUDF)														
Calved: 2/4/22 P44340993														
Homozygous Polled														
BMI\$		NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)												
349		LOEWEN GRADY B42 G15 ET (DLF,HYF,IEF,MSUDF)												
47%		P44001386 LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF)												
BII\$		SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF)												
439		SHF TIME E156 H317 ET												
36%		P44123824 SHF TIME 001A D81 (DLF,HYF,IEF)												
CHB\$														
133														
18%														
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF			
2.5	2.9	80	130	0.8	39	79	123	1.30	1.30	2.0	14.9			
52%	52%	1%	1%	98%	2%	1%	98%	20%	27%	1%	63%			
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio					
76	100		739		115		1236		110					
Adj. BF	Adj. REA	REA/	Adj.	Adj.	MARB	Adj.	Adj.	MARB	Ratio	Adj. SC	Age of Dam			
Ratio	Ratio	CWT	MARB	MARB	Ratio	(CM)								
0.27-114	12.40-95	1.12	4.11	92	35.46									

- Although we have only calved out our first set of Everstone daughters, it appears he is adding growth very consistently. Top 1% for all growth traits and top 2% for Carcass weight. If you want pounds added, here is your bull.

57 SHF KENNELLY F158 K191 (DLF,HYF,IEF,MSUDF)													
Calved: 2/11/22 P44341067													
Homozygous Polled													
BMI\$ 378 26% BII\$ 480 16% 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 YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF) SHF MAGNA Y02 A93 (DLF,HYF,IEF,MSUDF) P43379439 LOEWEN MISS M326 60U (DOD)(DLF,HYF,IEF)										CW 88 4% REA 0.70 7% MARB 0.49 2% FAT 0.089 99%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
2.6	2.1	60	97	0.5	15	45	103	1.40	1.30	1.3	15.7		
51%	33%	28%	28%	79%	96%	86%	81%	5%	27%	18%	52%		
Act. BW 81		BW Ratio 96		Adj. WW 649		WW Ratio 101		Adj. YW 1129		YW Ratio 100			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.36-153		14.27-109		1.34		4.53		102		34.83		9	

- Kennelly's dam has been flushed several times and always breeds back for a natural calf on the first service. She has maintained a very super udder and top end performance.

SANDHILL FARMS — BULLS

58		SHF KEARNEY F158 K147 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/7/22 P44341027									
Homozygous Polled		   									
BMI\$ 356 42% BII\$ 446 31% CHB\$ 149 7%		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 CANNON Z210 C95 (DLF,HYF,IEF,MSUDF) SHF CHEER C95 E064 (DLF,HYF,IEF) P43793481 SHF CHEER Z22 C54 (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
5.9	0.6	58	92	0.2	21	50	109	1.50	1.40	1.5	15.0
23%	11%	41%	42%	42%	83%	72%	89%	1%	10%	8%	61%
Act. BW 78		BW Ratio 94		Adj. WW 638		WW Ratio 99		Adj. YW 1073		YW Ratio 95	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.25-106		14.09-107		1.38		4.45		100		35.89	
										Age of Dam	
										5	



SHF CHEER C95 E064 — Dam of Lot 58

- We have used Foresight to add performance and carcass merit to our program. Use these sons to do the same for your program. This bull's dam, E064 continues to be a good producing female for us.

59		SHF LACY F158 K397 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/21/22 P44341257									
Homozygous Polled											
BMI\$ 441 4% BII\$ 547 3% CHB\$ 142 11%		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 DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF LACY D287 G313 ET (DLF,HYF,IEF,MSUDF) P44003548 SHF LACY A70 MISS C252 (DLF,HYF,IEF,MSUDF)									
		CW 71 40% REA 0.57 19% MARB 0.45 3% FAT 0.079 98%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.9	2.0	64	101	0.5	24	56	91	1.40	1.40	1.6	21.4
68%	31%	17%	20%	82%	66%	44%	57%	5%	10%	5%	5%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
95		ET		557		ET		1146		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.34-122		10.23-76		0.95		4.60		101		36.21	
										ET	

- Kaplin brings the top of breed maternal traits for you to study. Better than top 5% for SCF and both maternal indexes. Full sib sells as Lot 30.

60		SHF KAABA G003 K002 (DLF,HYF,IEF,MSUDF)											
		Calved: 1/22/22 P44340901											
Homozygous Polled										CW 91			
BMI\$ 325		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)										3%	
65% BII\$ 419		SHF GENTRY D287 G003 (CHB)(DLF,HYF,IEF,MSUDF)										REA 0.73	
48% CHB\$ 168		P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF)										5%	
2%		KCF BENNETT HOMEWARD C776 (CHB)(DLF,HYF,IEF,MSUDF,MDC)										MARB 0.39	
		SHF SOLDIER C776 H081 (MDF)										5%	
		P44127296 SHF SOLDIER A191 F076 (DLF,HYF,IEF,MSUDF)										FAT 0.019	
												47%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
5.9	1.0	64	102	0.6	28	59	104	1.40	1.20	1.0	11.8		
23%	15%	17%	18%	88%	44%	29%	83%	5%	54%	47%	91%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
59		78		710		110		1166		104			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)			
0.19-81		14.78-113		1.39		4.02		90		35.10			
										Age of Dam			
										2			

- This son of Gentry was good enough as a young calf, that we made his dam a donor for us last summer. 1 to 100 BW to YW, big REA and top 2% for CHB.

61		SHF KALEB 589 K051 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 1/31/22 P44341977									
Heterozygous Polled											
BMI\$ 382 24% BII\$ 479 16% CHB\$ 138 13%		R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF 30U 167Y E128 (DLF,HYF,IEF) P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
		CW 71 39% REA 0.26 82% MARB 0.35 6% FAT 0.069 96%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
10.8	1.7	62	100	0.3	29	60	113	1.30	1.30	1.4	17.6
5%	25%	24%	21%	62%	35%	27%	92%	20%	27%	12%	29%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		ET		614		ET		1084		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.21-86		12.10-93		1.16		4.48		100		32.54	
										Age of Dam	
										ET	

- We have had many sons of this donor cow roll through the sale. And they all will add value to your breeding program. Double digit CED and triple digit growth. Then notice he is in to 10% for CHB and 20% for maternal BMI. Awesome combo. Full sibs sell as Lots 20 and 31.

62		SHF KALAMUCK F158 K060 {DLF,HYF,IEF,MSUDF}									
		Calved: 1/31/22 P44340951									
Homozygous Polled											
BMI\$ 408 12% BII\$ 502 9% CHB\$ 177 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} SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF} SHF TIME Z115 G017 ET {DLF,HYF,IEF,MSUDF} P44003331 SHF TIME 001A D81 {DLF,HYF,IEF}									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
7.9	-0.5	56	90	0.3	24	53	76	1.50	1.60	1.4	17.2
12%	4%	47%	49%	66%	66%	61%	23%	1%	1%	12%	34%
Act. BW 70		BW Ratio 87		Adj. WW 665		WW Ratio 103		Adj. YW 1104		YW Ratio 98	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.24-102		16.16-123		1.57		4.45		100		36.09	
										Age of Dam	
										3	

- This Foresight son scanned with a big REA and still had nice marbling. Good all around bull, CED, Growth, Carcass merit and Maternal traits.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



Ultrasound with Casey Worrell

63		SHF KENDAL 589 K091 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/3/22					P44341985				
Homozygous Polled		  PREMIUM RED BALDY  AHA GE-EPD 									
BMI\$ 409 12% BII\$ 504 9% CHB\$ 152 6%		R LEADER 6964 (SOD)(DLF, HYF, IEF, MSUDF) /S MANDATE 66589 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF) P43834732 /S LADY DOMINO 0158X (DLF, HYF, IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF VICKIE 167Y F145 (DLF, HYF, IEF, MSUDF) P43894955 SHF VICKIE 502R Y230 (DLF, HYF, IEF)									
		CW 84 7% REA 0.61 14% MARB 0.34 7% FAT 0.069 96%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
1.7	2.0	62	105	0.5	27	58	134	1.40	1.40	1.6	18.3
60%	31%	23%	12%	86%	45%	34%	100%	5%	10%	5%	22%
Act. BW 77		BW Ratio 117		Adj. WW 639		WW Ratio 108		Adj. YW 1083		YW Ratio 104	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.21-102		13.23-97		1.29		4.07		107		36.98	
										Age of Dam 4	

- Kendal started out with an actual BW of 77 pounds. The grew to ratio 8% higher than his herd mates at weaning. Top 15% or better for IMF and REA. Top 10% for Baldy Maternal. A very cool combination.



SHF MAGGIE D316 G086— Dam of Lot 64

64		SHF KAYSON G003 K158 (DLF, HYF, IEF, MSUDF)											
Calved: 2/7/22		P44341037											
Homozygous Polled													
BMI\$ 391 19% BII\$ 483 15% CHB\$ 134 16%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) SHF DJANGO B716 D316 (CHB)(DLF, HYF, IEF) SHF MAGGIE D316 G086 (DLF, HYF, IEF, MSUDF) P44005215 SHF MAGGIE 001A E028 ET (DLF, HYF, IEF)										CW 74 31% REA 0.61 14% MARB 0.33 8% FAT 0.029 61%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
6.2	0.8	61	95	0.6	35	65	54	1.30	1.30	1.8	18.5		
21%	13%	27%	34%	92%	9%	10%	4%	20%	27%	2%	20%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
79		99		655		102		1162		103			
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)			
Ratio		Ratio		Ratio		Ratio		Ratio		Age of Dam			
0.28-119		14.33-109		1.33		5.00		112		37.33 3			

- If you are a studier of ratios, then this bull will light up your eyes. Below average for BW and above to much above average for growth and carcass measurements.



SHF 30U X36 B77 — Dam of Lot 65

65		SHF KAZAN H022 K146 {DLF,HYF,IEF,MSUDF}											
		Calved: 2/7/22				P44341026							
Heterozygous Polled		  PREMIUM REDBALDY 				CW 62 77% REA 0.32 72% MARB 0.24 16% FAT 0.039 75%							
BMI\$	353	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}											
44%		SHF HORIZON D287 H022 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}											
BII\$	441	P44123593 SHF TIME 001A D81 {DLF,HYF,IEF}											
35%		SHF KENNEDY 502R X36 {DLF,HYF,IEF,MDF}											
CHB\$	106	SHF 30U X36 B77 {DLF,HYF,IEF,MSUDF}											
69%		P43477579 SHF RIB EYE R117 U75 {DLF,HYF,IEF}											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
11.8	0.5	61	86	0.5	31	61	67	1.30	1.30	2.5	17.4		
4%	10%	26%	58%	86%	25%	22%	11%	20%	27%	1%	31%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
86		102		708		110		1136		101			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.19-81		13.24-101		1.22		4.22		95		39.77			
										Age of Dam			
										8			

- Horizon is a calving ease bull that has proven himself with really nice performance and appeal. The dam of Kazan, B77 has also proven herself with many replacements in our program.

SANDHILL FARMS — BULLS

66

SHF KASHER G003 K121

Calved: 2/5/22

P44341003

Homozygous Polled



BMI\$

425

7%

BII\$

511

7%

CHB\$

137

14%

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

SHF GENTRY D287 G003 (CHB)(DLF,HYF,IEF,MSUDF)

P44003311 SHF PERFECT MISS 167Y E061 (DLF,HYF,IEF)

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

SHF MAGGIE Z115 F026 (DLF,HYF,IEF,MSUDF)

P43894839 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF)

CW

72

38%

REA

0.57

19%

MARB

0.30

10%

FAT

-0.001

15%

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
7.8	0.9	56	94	0.5	27	55	75	1.50	1.50	1.5	20.7
13%	14%	50%	37%	85%	50%	51%	22%	1%	3%	8%	7%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
85	104	672	104	1174	104

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.27-114	13.14-100	1.18	4.32	97	36.00	4



SHF MAGGIE Z115 F026 — Dam of Lot 66

- This balanced trait Gentry son is out of a Zane daughter. The Zane daughters are trouble free females. Notice this bull ranks in the top 10% or better for all 3 indexes. Dam sells as Lot 138.

67

SHF KIDNAP H009 K246

Calved: 2/22/22

P44341118

Homozygous Polled



BMI\$

401

15%

BII\$

482

15%

CHB\$

147

8%

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

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

P44123582 SHF MAGGIE 001A F009 ET (DLF,HYF,IEF,MSUDF)

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

SHF GERBER Z115 G144 (DLF,HYF,IEF,MSUDF)

P44003416 SHF GERBER A70 D292 ET (DLF,HYF,IEF)

CW

87

5%

REA

0.87

2%

MARB

0.20

23%

FAT

0.009

29%

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.2	1.9	60	97	0.5	25	55	98	1.50	1.50	1.2	17.8
45%	29%	28%	29%	85%	64%	49%	72%	1%	3%	26%	27%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
86	107	690	107	1130	101

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.18-76	13.74-105	1.35	3.97	89	35.69	3



Auction Ring

- The dam of this bull is a very nice Zane daughter. The Zane cattle much like this bull, are consistent and will be trouble free. Great grandam is T08, the mother of many herd bulls.

68

SHF KING KONG D287 K363 ET

Calved: 2/20/22

P44341223

Homozygous Polled



BMI\$

467

2%

BII\$

570

1%

CHB\$

176

1%

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

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

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

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

SHF 30U 167Y E128 (DLF,HYF,IEF)

P43793542 SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)

CW

85

6%

REA

0.73

5%

MARB

0.44

3%

FAT

0.069

96%

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
10.0	2.1	62	110	0.2	36	67	77	1.40	1.50	1.7	21.3
6%	33%	22%	7%	54%	7%	7%	25%	5%	3%	3%	5%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
86	ET	612	ET	1023	ET

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.16-100	11.99-100	1.26	3.71	100	33.08	ET



SHF 30U 167Y E128 — Dam of Lot 68

- Maybe as good of spread bull in the sale. He was sick post weaning, and therefore was contemporaried as a single at yearling. But, 10 CED, 110 YW and top 2% or higher for all the indexes. Study King Kong. Full sibs sell as Lots 4 and 11.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



Brooke's Family

69		SHF KASHMIR G003 K122 ET (DLF, HYF, IEF, MSUDF)									
		Calved: 2/5/22					P44341004				
Homozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$ 427 7% BI\$ 518 6% CHB\$ 170 2%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF) SHF L388 Z115 F058 ET (DLF, HYF, IEF, MSUDF) P43894871 SHF L388 X36 Z25 ET (DLF, HYF, IEF)									
		CW 87 4% REA 0.87 2% MARB 0.36 6% FAT -0.001 15%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.0	2.6	60	105	0.5	33	63	87	1.30	1.40	1.1	18.6
47%	44%	31%	13%	81%	13%	15%	45%	20%	10%	36%	20%
Act. BW 85		BW Ratio		Adj. WW 734		WW Ratio		Adj. YW 1126		YW Ratio	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.24-98		14.19-109		1.33		4.26		95		33.69	
										Age of Dam ET	

- Kashmis is a balanced trait bull with a very solid pedigree. A Gentry out of the F058 donor. Top 10% or higher for all 3 indexes. Full sibs sell as Lots 13, 37, 44 and 84.



SHF Kelson G15 K182

70		SHF KELSON G15 K182 (DLF, HYF, IEF, MSUDF)	
Calved: 2/9/22		P44341058	
Homozygous Polled		  	
BMI\$ 341 53% BI\$ 434 39% CHB\$ 177 1%		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) 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)	
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 10.2 0.8 57 98 0.3 24 53 116 1.20 1.20 1.0 12.5 6% 13% 42% 25% 63% 67% 59% 95% 48% 54% 47% 86%		CW 92 2% REA 0.63 12% MARB 0.44 3% FAT 0.069 96%	
Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 84 ET 646 ET 1121 ET		Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam	
0.27-114 12.61-96 1.20 4.30 96 35.10 4			

- Double digit Calving Ease and top 1% for Carcass Weight. That makes Kelson a very impressive spread bull that in our opinion is what we really need to be talking about.



SHF KALMAR F158 K056

		SHF KALMAR F158 K056 (DLF, HYF, IEF, MSUDF) Calved: 1/31/22 P44340947													
Homozygous Polled												  		CW 74 28% REA 0.62 13% MARB 0.40 4% FAT 0.009 29%	
BMI\$ 340 54% BI\$ 440 35% CHB\$ 157 4%		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 F189 (DLF, HYF, IEF, MSUDF) P43894998 SHF SOLDIER 34X B165 (DLF, HYF, IEF)													
CED -1.3 85%	BW 4.0 76%	WW 68 8%	YW 109 8%	DMI 0.2 51%	MM 29 35%	M&G 63 16%	MCW 103 81%	UDDR 1.30 20%	TEAT 1.40 10%	SC 1.4 12%	SCF 13.2 81%				
Act. BW 89		BW Ratio 109		Adj. WW 636		WW Ratio 99		Adj. YW 1100		YW Ratio 98					
Adj. BF Ratio 0.19-81		Adj. REA Ratio 11.98-91		REA/ CWT 1.14		Adj. MARB 4.23		MARB Ratio 95		Adj. SC (CM) 35.87					
										Age of Dam 4					

- This Foresight son will add pounds to your sale weight with value added quality. The dam of Kalmar is a really nice daughter of Trust 167Y, feminine and has a quality udder. Top of the breed for growth and carcass merit. Dam sells as Lot 135.

SANDHILL FARMS — BULLS

72		SHF KEN G15 K186 (DLF,HYF,IEF,MSUDF)											
		Calved: 2/10/22 P44341062											
Homozygous Polled													
BMI\$ 372 30% BII\$ 467 21% CHB\$ 162 3%		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) NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF WALKER 167Y E097 ET (DLF,HYF,IEF,MDF) P43793512 SHF WALKER W18 A270 (DLF,HYF,IEF,MSUDF,MDF)										CW 88 4% REA 0.66 10% MARB 0.37 5% FAT 0.069 96%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
0.2	3.4	63	109	0.5	27	59	116	1.10	1.10	1.3	15.3		
74%	64%	20%	8%	85%	45%	32%	95%	78%	80%	18%	58%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
88		106		667		104		1154		103			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam			
0.22-93		12.55-96		1.15		4.01		90		35.98			



SHF KEN G15 K186

- Ken is a good performing son of Grady. His dam is E097, a Trust 167Y daughter that traces back to A270. She was a donor for us, and then sold in our 2018 sale to Schlickau Herefords, where she was a donor for them.

e73		SHF KILIMANJARO 051 K244 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/22/22 P44341116									
Homozygous Polled		   									
BMI\$ 423 8% BII\$ 524 5% CHB\$ 116 45%		KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF) JW B716 DEVOUT 18051 (CHB)(DLF,HYF,IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF) SHF DRUMLINE 001A D256 (CHB)(DLF,HYF,IEF,MSUDF) SHF OKSANA D256 G057 ET (DLF,HYF,IEF,MSUDF) P44003360 SHF OKSANA Z210 C14 ET (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-1.1	5.3	69	102	0.6	36	71	79	1.30	1.30	1.8	21.5
83%	93%	5%	18%	92%	5%	3%	29%	20%	27%	2%	5%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
93		116		651		101		1160		103	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.18-76		11.63-89		1.10		4.47		100		37.78	
										3	



Hosting students from Ontario, Canada

- Dam and Grandam of this bull are very good producing females. Udders, and longevity are only part of the herd improving traits you will have if you are fortunate to own this bull at the end of the sale.

74		SHF KEEPSAKE F158 K110 (DLF,HYF,IEF,MSUDF)										
		Calved: 2/4/22 P44340994										
Homozygous Polled		   										
BMI\$ 418 9% BII\$ 510 8% CHB\$ 135 16%		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) GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) SHF OKSANA Z210 C15 ET (DLF,HYF,IEF,MSUDF) P43602851 SHF OKSANA 33T Y59 (DLF,HYF,IEF)										
		CW 69 47% REA 0.54 24% MARB 0.38 5% FAT 0.069 96%										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
11.7	-0.3	55	82	0.3	23	51	76	1.40	1.40	1.2	20.2	
4%	5%	54%	70%	59%	72%	68%	24%	5%	10%	26%	9%	
Act. BW 80		BW Ratio 95		Adj. WW 686		WW Ratio 107		Adj. YW 1172		YW Ratio 104		
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.32-136		14.33-109		1.27		4.59		103		35.62		7



SHF OKSANA Z210 C15 ET — Dam of Lot 74

- This bull is out of the same cow family has several of the young donors we are using. They all stem back to 1T, the super Progress/M326 cow that added so much to our program. She was purchased from long time friend John Loewen.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS

75 SHF KENYON F158 K207 (DLF,HYF,IEF,MSUDF) Calved: 2/13/22P44341082													
Homozygous Polled													
BMI\$ 383 24% BII\$ 492 12% CHB\$ 185 1%	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)											CW 94	
	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)											2%	
	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)											REA 0.97	
	MOHICAN THM EXCEDE Z426 (DLF,HYF,IEF,MSUDF,MDF)											1%	
	SHF MOLLY Z426 G306 ET (DLF,HYF,IEF,MSUDF)											MARB 0.47	
P44005243 KCF MISS Z80 B291 ET (DLF,HYF,IEF)											2%		
											FAT 0.029		
											61%		
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
-1.7	3.4	73	128	0.7	26	62	140	1.40	1.20	2.3	14.5		
87%	64%	2%	1%	96%	58%	18%	100%	5%	54%	1%	67%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
92		115		698		109		1256		112			
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.20-85		14.56-111		1.27		4.02		90		40.65		3	

- This Foresight son will bring the pounds to your calf crop. Top of the breed for growth, REA and CHB index. Dam is a real nice udder female that has produces well and score great on teat and udder.



SHF MAGGIE D287 G012 ET — Dam of Lot 77

76														SHF KHYBER PASS H009 K227 (DLF,HYF,IEF,MSUDF)														
Calved: 2/18/22														P44341099														
Homozygous Polled														MA PREMIUM REDBALDY AHA GE-EPD SCHB														
BMI\$ 371 30% BII\$ 473 19% CHB\$ 151 6%	SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)														CW 81 12%													
	SHF HALLMARK E149 H009 (DLF,HYF,IEF,MSUDF,MDF)														REA 0.71 6%													
	P44123582 SHF MAGGIE 001A F009 ET (DLF,HYF,IEF,MSUDF)														MARB 0.35 6%													
	KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF)														FAT 0.039 75%													
	SHF VIKIANNE B716 G077 (DLF,HYF,IEF,MSUDF)																											
	P44005253 SHF VIKIANNE 167Y E180 (DLF,HYF,IEF)																											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF																	
3.5	3.0	71	117	0.7	40	76	81	1.30	1.20	1.4	15.9																	
42%	54%	4%	3%	94%	2%	1%	32%	20%	54%	12%	50%																	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio																		
81		101		698		108		1220		109																		
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of																
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam																
0.23-97		11.54-88		1.03		4.27		96		35.57		3																

- This son of Hallmark will bring some heavy weaning calves for your program. Whether keeping replacements or selling, this bull will add value to your program.

SHF KINGPIN F158 K387 ET (DLF,HYF,IEF,MSUDF)																				
Calved: 2/20/22 P44341247																				
Homozygous Polled																			CW 92	
BMI\$ 420 9% BII\$ 531 4% CHB\$ 193 1%	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)													2%						
	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)													REA 0.95						
	P43894968		SHF GERBER R117 Y200 (DLF,HYF,IEF)											1%						
	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)													MARB 0.54						
	SHF MAGGIE D287 G012 ET (DLF,HYF,IEF,MSUDF)													2%						
P44003326		SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF)											FAT 0.029							
1%													61%							
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF									
3.3	3.5	69	118	0.5	26	60	117	1.50	1.40	1.2	16.8									
44%	66%	5%	3%	83%	56%	25%	96%	1%	10%	26%	38%									
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio										
96		ET		626		ET		1184		ET										
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of								
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam								
0.22-79		13.84-102		1.26		4.10		90		33.08		ET								

- A full sib to Lot 1, they can't all be Lot 1. Breed average for CED, and top of breed for growth. Great carcass merit and maternal indexes. Here is a very important tool. Full sibs sell as Lots 1, 8, 14, 23 and 25.

SHF KENOSHA D287 K132 ET													
Calved: 2/6/22 P44341012													
Homozygous Polled													
BMI\$ 424 8% BII\$ 524 5% CHB\$ 143 10%	SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}												CW 76 22% REA 0.48 35% MARB 0.38 5% FAT 0.069 96%
	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}												
	P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}												
	KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}												
	SHF MAGGIE Z311 F327 ET {DLF,HYF,IEF,MSUDF}												
P43986673 SHF MAGGIE T57 W105 {DLF,HYF,IEF,MSUDF}													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
6.2	0.8	63	98	0.4	25	56	82	1.30	1.30	1.4	20.2		
21%	13%	19%	25%	75%	63%	43%	34%	20%	27%	12%	9%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
78		ET		605		ET		1049		ET			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of	
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam	
0.25-102		12.05-92		1.20		4.26		95		36.79		ET	

- This ET son of Daybreak is out of the dam of herd sire SHF Haviland. The Daybreak daughters are making very easy fleshing females and calves that weight up well at sale time.

SHF KADDISH H028 K016 (DLF,HYF,IEF,MSUDF)													
Calved: 1/26/22 P44340916													
Heterozygous Polled													
BMI\$ 432 6% BII\$ 521 6% CHB\$ 131 20%	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)												
	SHF HAVILAND F158 H028 (DLF,HYF,IEF,MSUDF,MDF)												
	P44123599 SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF)												
	SHF FREEDOM C285 F020 ET (DLF,HYF,IEF)												
	SHF HUDSON F020 H191												
P44123718 SHF HUDSON 001A F131 (DLF,HYF,IEF,MSUDF)													
													CW 62 77% REA 0.51 29% MARB 0.37 5% FAT 0.039 75%
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
5.8	0.3	52	83	0.2	24	50	60	1.50	1.60	1.2	21.5		
24%	8%	68%	67%	45%	66%	70%	6%	1%	1%	26%	5%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
66		87		645		100		1156		103			
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		Adj. SC		Age of			
Ratio		Ratio				Ratio		(CM)		Dam			
0.23-97		13.12-100		1.25		5.18		116		36.26		2	

- This Haviland son scanned very well. Notice the ratio of 116 for IMF and 100 for REA. His Sustained Cow Fertility, SCF ranks him in the top 5%. SCF is an indicator that this bull will sire females that will stay in your herd for a longer period of time.

SANDHILL FARMS — BULLS

80		SHF KETONE F158 K223 (DLF, HYF, IEF, MSUDF) Calved: 2/16/22 P44341095									
Homozygous Polled		   									
BMI\$ 400 15% BII\$ 488 13% CHB\$ 154 5%		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) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF TIME D287 G146 (DLF, HYF, IEF, MSUDF) P44003418 KJ 796P TIMEWISE 006W ET (DLF, HYF, IEF)									
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 0.3 2.0 65 98 0.2 20 53 97 1.40 1.30 1.2 17.1 73% 31% 14% 27% 48% 85% 60% 70% 5% 27% 26% 35%		CW 89 3% REA 0.88 1% MARB 0.23 17% FAT 0.039 75%									
Act. BW 75 Adj. BF Ratio 0.22-93		BW Ratio 94 Adj. REA Ratio 16.14-123		Adj. WW 669 REA/ CWT 1.66		WW Ratio 104 Adj. MARB Ratio 4.04		Adj. YW 1076 Adj. SC (CM) 34.48		YW Ratio 96 Age of Dam 3	

- If you need to improve YG and muscle in your calf crop, study this bull. Ratioed 123 for REA and is in top 1% for that EPD.

81		SHF KERRY 051 K326 (DLF, HYF, IEF, MSUDF) Calved: 3/25/22 P44341197									
Homozygous Polled		   									
BMI\$ 434 5% BII\$ 536 4% CHB\$ 146 8%		KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) 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 MCW UDDR TEAT SC SCF 4.6 3.6 72 116 0.8 33 69 107 1.20 1.20 1.3 20.3 33% 68% 3% 3% 99% 13% 4% 86% 48% 54% 18% 9%		CW 84 7% REA 0.76 4% MARB 0.30 10% FAT 0.029 61%									
Act. BW 89 Adj. BF Ratio -		BW Ratio 107 Adj. REA Ratio -		Adj. WW 650 REA/ CWT 1.21		WW Ratio 112 Adj. MARB Ratio -		Adj. YW NA Adj. SC (CM) -		YW Ratio ET Age of Dam 5	

- This natural son of our past donor, E061, brings some top 2% of the breed growth. We expect the genetics of 18051 to add maternal to any pedigree.

82		SHF KEEN H028 K171 (DLF, HYF, IEF, MSUDF) Calved: 2/8/22 P44341050									
Heterozygous Polled		   									
BMI\$ 454 3% BII\$ 560 2% CHB\$ 128 23%		SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF) SHF HAVILAND F158 H028 (DLF, HYF, IEF, MSUDF, MDF) P44123599 SHF MAGGIE Z311 F327 ET (DLF, HYF, IEF, MSUDF) SHF DEADBOLT 001A D163 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF GERBER D163 F060 (DLF, HYF, IEF, MSUDF) P43894873 SHF GERBER R117 W171 (DLF, HYF, IEF)									
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 2.9 3.2 64 98 0.3 19 51 89 1.40 1.50 1.5 23.1 48% 59% 15% 26% 61% 90% 68% 51% 5% 3% 8% 2%		CW 52 96% REA 0.41 52% MARB 0.45 3% FAT -0.011 7%									
Act. BW 88 Adj. BF Ratio 0.26-110		BW Ratio 108 Adj. REA Ratio 11.98-91		Adj. WW 684 REA/ CWT 1.15		WW Ratio 106 Adj. MARB Ratio 4.42		Adj. YW 1104 Adj. SC (CM) 35.06		YW Ratio 98 Age of Dam 4	

- This Haviland son is out of a very productive and attractive cow and cow family. He traces back to L73, the beginning of the Gerber cow family. Dam sells as Lot 133.



SHF GERBER D163 F060 — Dam of Lot 82

83		SHF KEATS G15 K157 (DLF, HYF, IEF, MSUDF) Calved: 2/7/22 P44341036									
Homozygous Polled		   									
BMI\$ 330 62% BII\$ 417 50% CHB\$ 121 34%		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, MSUDF) SHF L388 Z210 E331 ET (DLF, HYF, IEF) P43793740 SHF L388 T57 Y54 ET (DLF, HYF, IEF)									
CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 6.1 1.2 61 103 0.4 35 66 98 1.30 1.30 1.6 14.8 22% 17% 24% 15% 76% 8% 9% 71% 20% 27% 5% 64%		CW 67 58% REA 0.32 72% MARB 0.24 16% FAT 0.059 92%									
Act. BW 86 Adj. BF Ratio 0.26-110		BW Ratio 104 Adj. REA Ratio 11.92-91		Adj. WW 677 REA/ CWT 1.08		WW Ratio 105 Adj. MARB Ratio 4.69		Adj. YW 1156 Adj. SC (CM) 35.90		YW Ratio 103 Age of Dam 5	

- Z210, the sire of this bull's dam, has given us great Calving Ease, good IMF and super females. The progeny of Keats, will carry on the same profit traits for you in your herd if you own this bull.



SHF L388 Z210 E331 ET — Dam of Lot 83

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF KANTZ G003 K103 ET

84		SHF KANTZ G003 K103 ET (DLF, HYF, IEF, MSUDF)									
		Calved: 2/4/22 P44340987									
Homozygous Polled											
BMI\$ 430 6% BII\$ 528 5% CHB\$ 182 1%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF) SHF L388 Z115 F058 ET (DLF, HYF, IEF, MSUDF) P43894871 SHF L388 X36 Z25 ET (DLF, HYF, IEF)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 8.8 1.3 59 95 0.5 29 59 82 1.40 1.40 1.4 18.2 9% 19% 32% 33% 81% 34% 31% 34% 5% 10% 12% 23%									
Act. BW 77 Adj. BF Ratio 0.29-118		BW Ratio ET 13.98-107		Adj. WW 640 REA/ CWT 1.33		WW Ratio ET 4.84		Adj. YW 1101 MARB Ratio 108		Adj. SC (CM) 35.71	
										Age of Dam ET	

- This son of F058 combines very good CED, nice growth and super carcass merit. Top 1% for CHB, and no less than top 3% for IMF and REA. The best part may be his daughters. Full sibs sell as Lots 13, 37, 44, and 69.



SHF GERBER 20Z F246 — Dam of Lot 85

85		SHF KASEN G15 K118 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/5/22 P44341001									
Homozygous Polled											
BMI\$ 306 79% BII\$ 390 67% CHB\$ 139 13%		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) LOEWEN 44X 6X 20Z SHF GERBER 20Z F246 (DLF, HYF, IEF, MSUDF) P43895053 SHF GERBER LG Z17 ET (DOD)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF -1.6 3.6 71 118 0.2 29 64 135 1.10 1.00 1.2 11.5 86% 68% 4% 3% 54% 37% 13% 100% 78% 94% 26% 92%									
Act. BW 85 Adj. BF Ratio 0.16-68		BW Ratio 104 Adj. REA Ratio 10.78-82		Adj. WW 567 REA/ CWT 1.05		WW Ratio 88 MARB Ratio 93		Adj. YW 1077 MARB Ratio 36.02		Adj. SC (CM) 4	
										Age of Dam 4	

- Kasen is a Grady son who's dam is from the same cow family has many of our herd bulls. Foresight, All Star and Daybreak are just 3 of the bulls that we have used. Use this triple digit growth bull with confidence. Dam sells as Lot 146.

86		SHF KAYLOR F158 K139 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/6/22 P44341019									
Homozygous Polled											
BMI\$ 412 11% BII\$ 515 7% CHB\$ 165 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 CONSULTANT Z210 C36 ET (DLF, HYF, IEF, MSUDF, MDF) SHF LACY C36 F022 (DLF, HYF, IEF, MSUDF) P43894835 SHF LACY Z311 D21 (DLF, HYF, IEF, MDF)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 6.5 0.0 53 93 0.3 15 42 78 1.40 1.30 1.6 18.8 19% 7% 64% 39% 56% 95% 92% 26% 5% 27% 5% 18%									
Act. BW 79 Adj. BF Ratio 0.32-136		BW Ratio 97 Adj. REA Ratio 13.24-101		Adj. WW 634 REA/ CWT 1.24		WW Ratio 99 MARB Ratio 4.96		Adj. YW 1131 MARB Ratio 111		Adj. SC (CM) 36.03	
										Age of Dam 4	

- This Foresight son ranks in the top 1% of the breed form IMF, and will add value to your calves when they are hung on the rail. Started out life with a 79 actual BW and grew out very well. Dam sells as Lot 141.

87		SHF KEDRON G003 K159 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/7/22 P44341038									
Homozygous Polled											
BMI\$ 423 8% BII\$ 512 7% CHB\$ 155 4%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF) P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF) SHF VISION R117 U38 (SOD)(DLF, IEF) SHF HUDSON U38 Y110 (DLF, HYF, IEF) P43181006 SHF QUEEN M33 U110 (DOD)(HYF)									
		CED BW WW YW DMI MM M&G MCW UDDR TEAT SC SCF 6.8 1.4 58 92 0.3 33 62 56 1.60 1.60 1.3 19.2 18% 20% 39% 41% 61% 16% 21% 5% 1% 1% 18% 15%									
Act. BW 82 Adj. BF Ratio 0.16-68		BW Ratio 100 Adj. REA Ratio 14.24-109		Adj. WW 640 REA/ CWT 1.40		WW Ratio 100 MARB Ratio 3.85		Adj. YW 1097 MARB Ratio 86		Adj. SC (CM) 34.97	
										Age of Dam 11	

- Kedron traces back to 8M, the dam of herd sire SHF Rib Eye R117. It is no wonder where this bull's 12-year-old dam gets her longevity from.

SANDHILL FARMS — BULLS

88		SHF KELVIN 589 K172 (DLF,HYF,IEF,MSUDF)											
		Calved: 2/8/22 P44341992											
Heterozygous Polled													
BMI\$ 387 21% BII\$ 483 15% CHB\$ 125 28%		R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF) SHF L338 A191 D302 ET (DLF,HYF,IEF) P43676341 SHF L388 T57 Y54 ET (DLF,HYF,IEF)										CW 61 80% REA 0.41 52% MARB 0.38 5% FAT 0.079 98%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
7.2	0.4	59	97	0.4	31	61	96	1.40	1.40	1.8	18.6		
16%	9%	34%	28%	72%	22%	23%	66%	5%	10%	2%	20%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
83		99		594		92		1106		98			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.29-123		12.57-96		1.19		4.62		104		34.77			
										Age of Dam			
										6			

- We used this bull's sire, Mandate to bring in another shot of Rib Eye. Mandate will sire Calving Ease and great females.

89		SHF KABUL H022 K011 ET (DLF,HYF,IEF,MSUDF,MDP)									
		Calved: 1/24/22 P44340911									
Homozygous Polled											
BMI\$ 444 4% BII\$ 550 3% CHB\$ 160 3%		SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF HORIZON D287 H022 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P44123593 SHF TIME 001A D81 (DLF,HYF,IEF) SHF ALL STAR 42X A191 (CHB)(DLF,HYF,IEF) SHF VICKIE A191 F248 (DLF,HYF,IEF,MSUDF,MDP) P43895055 SHF VICKIE W18 B132 (DLF,HYF,IEF,MSUDF,MDP)									
		CW 82 9% REA 0.59 17% MARB 0.42 4% FAT 0.079 98%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
13.4	1.3	66	106	0.4	41	74	59	1.40	1.40	2.2	20.7
2%	19%	11%	11%	74%	1%	1%	6%	5%	10%	1%	7%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
66		ET		638		ET		1030		ET	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.26-106		12.05-92		1.20		3.85		86		36.40	
										Age of Dam	
										4	

- This Horizon son ranks in the top 2% for all 3 breed indexes. His spread of double digit CED and triple digit growth make him a flexible tool for your breeding program.

90		SHF KAUFFMAN H028 K128 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/5/22 P44341009									
Homozygous Polled											
BMI\$ 482 1% BII\$ 586 1% CHB\$ 140 12%	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)										
	SHF HAVILAND F158 H028 (DLF,HYF,IEF,MSUDF,MDF)		SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF)								
	P44123599										
	SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)										
	SHF L388 Z115 F027 ET (DLF,HYF,IEF,MSUDF)		SHF L388 X36 Z25 ET (DLF,HYF,IEF)								
P43894840											
		CW 75 26% REA 0.77 4% MARB 0.32 8% FAT 0.039 75%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-0.6	3.8	70	102	0.4	30	65	65	1.40	1.40	1.7	23.8
80%	72%	5%	17%	68%	27%	11%	9%	5%	10%	3%	2%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
97		119		629		98		1099		98	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.25-106		14.27-109		1.38		4.47		100		37.03	
										Age of Dam	
										4	

- Here is a Haviland out of a Zane female. He scanned well, and ranks in the top 1% of the breed form maternal traits. Sustained Cow Fertility and the Baldy Maternal Index. Dam sells as Lot 152.



SHF KAUFFMAN H028 K128



SHF L388 Z115 F027 ET

91		SHF KABYLE G15 K014 (DLF,HYF,IEF,MSUDF)									
		Calved: 1/25/22 P44340914									
Heterozygous Polled		   									
BMI\$ 382 24% BII\$ 467 21% CHB\$ 129 22%		NJW 792 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 ECLIPSE Z115 E165 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF MAGGIE E165 H005 P44123578 SHF MAGGIE 001A F263 (DLF,HYF,IEF,MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.0	-0.1	57	87	0.1	30	59	71	1.30	1.30	1.0	17.9
9%	6%	44%	55%	36%	29%	33%	16%	20%	27%	47%	26%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
76		100		629		98		1081		96	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.19-81		12.36-94		1.25		3.87		87		32.07	
										Age of Dam	
										2	

- This Grady son traces back to X05, a full sister to herd sire SHF Wonder. He is a balanced trait bull that will fit into many phases of your breeding program.

92		SHF KAZOO F158 K140 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/6/22 P44341020									
Homozygous Polled		   									
BMI\$ 378 26% BII\$ 475 18% CHB\$ 141 11%		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 DJANGO B716 D316 (CHB)(DLF,HYF,IEF) SHF BELLE D316 G006 (DLF,HYF,IEF,MSUDF) P44003314 SHF BELLE A70 E260 (DLF,HYF,IEF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.5	1.8	61	99	0.2	25	55	97	1.40	1.30	1.4	16.9
19%	27%	25%	24%	49%	64%	48%	70%	5%	27%	12%	37%
Act. BW 84		BW Ratio 105		Adj. WW 638		WW Ratio 99		Adj. YW 1087		YW Ratio 97	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		MARB Ratio		Adj. SC (CM)	
0.29-123		12.74-97		1.26		4.46		100		36.26	
										Age of Dam 3	

- These spread bulls that go from very good Calving Ease to triple digit growth are what we have been working toward. Then you breed them with top % of the breed carcass merit and the cake and frosting tastes good.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF HUDSON 4R D53 — Dam of Lot 93

		SHF KAGO 589 K038 {DLF,HYF,IEF,MSUDF}											
Calved: 1/29/22		P44341974											
Homozygous Polled				PREMIUM REDBALDY									
BMI\$ 329 63% BII\$ 426 44% CHB\$ 136 15%		R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF} /S MANDATE 66589 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF} P43834732 /S LADY DOMINO 0158X {DLF,HYF,IEF} MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF} SHF HUDSON 4R D53 {DLF,HYF,IEF} P43676368 SHF HUDSON U38 X37 {DLF,HYF,IEF}										CW 60 82% REA 0.31 73% MARB 0.49 2% FAT 0.069 96%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
10.1	-1.0	55	91	0.3	18	46	120	1.50	1.40	0.8	14.3		
6%	3%	52%	45%	65%	91%	84%	97%	1%	10%	69%	70%		
Act. BW 75		BW Ratio 89		Adj. WW 644		WW Ratio 100		Adj. YW 1051		YW Ratio 93			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)			
0.24-102		12.10-92		1.18		5.11		115		32.47			
										Age of Dam 5			

- This Mandate son shows the spread of CED to YW that we all like. Then notice that he scanned over 5% for IMF. He will be a easy calving ease sire that add pounds and value to your calf crop.



SHF OKSANA Z210 C14 ET — Dam of Lot 94

94		SHF KINSLEY F158 K260 (DLF,HYF,IEF,MSUDF)											
		Calved: 2/25/22 P44341131											
Heterozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB											
BMI\$ 372 30% BII\$ 477 17% CHB\$ 164 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) GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) SHF OKSANA Z210 C14 ET (DLF,HYF,IEF,MSUDF) P43602850 SHF OKSANA 33T Y59 (DLF,HYF,IEF)										CW 79 17% REA 0.62 13% MARB 0.52 2% FAT 0.049 86%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
2.5	2.2	63	98	0.3	25	57	88	1.40	1.40	1.4	15.4		
52%	35%	18%	27%	65%	60%	40%	48%	5%	10%	12%	56%		
Act. BW 83		BW Ratio 98		Adj. WW 615		WW Ratio 96		Adj. YW 1085		YW Ratio 96			
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)			
0.19-81		14.04-107		1.40		4.41		99		34.17			
										Age of Dam 7			

- The progeny of this bull's dam have always been near the top of their respective calfcrops. This bull scanned with a 14 in REA and is in the top 1% of the breed for IMF EPD. We believe this bull has both the maternal and performance you deserve.



SHF VICKIE C36 F137 — Dam of Lot 95

95		SHF KASH 589 K119 [DLF,HYF,IEF,MSUDF]									
		Calved: 2/5/22					P44341988				
Heterozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$ 391 19% BII\$ 481 16% CHB\$ 125 29%		R LEADER 6964 [SOD][DLF,HYF,IEF,MSUDF] /S MANDATE 66589 ET [CHB][DLF,HYF,IEF,MSUDF,MDF] P43834732 /S LADY DOMINO 0158X [DLF,HYF,IEF] SHF CONSULTANT Z210 C36 ET [DLF,HYF,IEF,MSUDF,MDF] SHF VICKIE C36 F137 [DLF,HYF,IEF,MSUDF] P43894949 SHF VICKIE 001A D52 [DLF,HYF,IEF]									
		CW 66 60% REA 0.39 56% MARB 0.31 9% FAT 0.099 100%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.6	0.0	57	91	0.2	16	44	91	1.30	1.30	1.4	19.0
7%	7%	46%	46%	52%	94%	87%	56%	20%	27%	12%	17%
Act. BW 81		BW Ratio 99		Adj. WW 559		WW Ratio 87		Adj. YW 1076		YW Ratio 96	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM) Dam	
0.22-93		12.97-99		1.28		4.34		97		34.98 4	

- Here is another Calving Ease son of Mandate. Scanned with a 13 in REA and ranks in the top 10% form IMF. Dam sells as Lot 149.

SANDHILL FARMS — BULLS

96		SHF KAOLIN E149 K106 (DLF,HYF,IEF,MSUDF)									
		Calved: 2/4/22					P44340990				
Homozygous Polled											
BMI\$ 438 5% BII\$ 529 5% CHB\$ 154 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 EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF) SHF VICKIE E156 H259 P44123780 SHF VICKIE A191 D41 ET (DLF,HYF,IEF)									
		CW 85 6% REA 0.49 33% MARB 0.24 16% FAT 0.009 29%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
2.0	3.1	64	99	0.1	35	67	94	1.40	1.40	1.3	19.9
57%	56%	15%	24%	31%	9%	8%	64%	5%	10%	18%	11%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
86		114		657		102		1028		91	
Adj. BF Ratio		Adj. REA Ratio		Adj. REA CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.17-72		12.89-98		1.40		3.95		89		32.36	
										2	

- Our Ellison daughters are making great cows and doing it consistently. This bull ranks in the top 5% or better for all breed indexes and is triple digit for growth. All this is a profitable combination.

97		SHF KRUIZE 589 K074 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/1/22 P44341982									
Homozygous Polled		   									
BMI\$ 420 9% BII\$ 528 5% CHB\$ 157 4%		R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) SHF DRUMLINE 001A D256 (CHB)(DLF,HYF,IEF,MSUDF) SHF KATE D256 G329 ET (DLF,HYF,IEF,MSUDF) P44005278 INNISFAIL 723 U208 4010 ET (DLF,HYF,IEF,MSUDF)									
		CW 71 39% REA 0.53 26% MARB 0.53 2% FAT 0.019 47%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.7	-0.3	63	101	0.6	20	51	88	1.50	1.60	1.9	19.6
4%	5%	20%	19%	89%	88%	67%	48%	1%	1%	1%	13%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
74		ET		517		ET		937		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		MARB		MARB Ratio		Adj. SC (CM)	
0.14-57		11.96-91		1.33		4.09		91		31.55	
										Age of Dam	
										ET	

- This Mandate son is an ET out of G329. Great CED and with good carcass merit. Daughters will be easy fleshing, moderate in stature and good uddered. Full sib sells as Lot 3.

98		SHF KINDLE 051 K286 (DLF,HYF,IEF,MSUDF)									
		Calved: 3/3/22 P44341157									
Homozygous Polled											
BMI\$ 429 6% BII\$ 546 3% CHB\$ 149 7%		KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF) JW B716 DEVOUT 18051 (CHB)(DLF,HYF,IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF) EFBEFF 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 62 79% REA 0.54 24% MARB 0.65 1% FAT 0.009 29%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.6	1.5	63	94	0.7	30	61	68	1.40	1.40	1.3	20.7
7%	22%	20%	37%	95%	30%	22%	13%	5%	10%	18%	7%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
78		97		657		102		1154		103	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam	
0.21-89		13.62-104		1.33		4.52		101		34.89 3	

- The sire of Kindie, 18051, brings balance to his offspring. This bull will offer the same genetics. CED, adequate growth and top 1% IMF.

99		SHF KIT 051 K269 {DLF,HYF,IEF,MSUDF}											
		Calved: 2/27/22 P44341140											
Homozygous Polled													
BMI\$ 353 43% BII\$ 448 31% CHB\$ 100 82%		KCF BENNETT DEVOUT B716 ET {DLF,HYF,IEF} JW B716 DEVOUT 18051 {CHB}{DLF,HYF,IEF} P43859659 JW 936 DOMINETTE 1674 ET {DLF,HYF,IEF,MSUDF} MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF} SHF GERBER 4R D58 {DLF,HYF,IEF} P43676373 SHF GERBER LG Z17 ET {DOD}										CW 54 94% REA 0.27 80% MARB 0.29 10% FAT 0.009 29%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
5.6	2.9	65	96	0.7	21	53	96	1.30	1.30	1.7	17.8		
25%	52%	14%	31%	95%	83%	57%	68%	20%	27%	3%	27%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
87		104		671		104		1090		97			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.21-89		12.25-93		1.21		3.85		86		36.36		6	

- Kit is out of a Revolution daughter. We didn't have many of them, but the ones we do have are very productive. This bull is a balanced trait genetic tool from CED to carcass merit.

100		SHF KAFFIR 589 K035 (DLF,HYF,IEF,MSUDF)									
		Calved: 1/28/22 P44341973									
Heterozygous Polled		   									
BMI\$ 362 37% BII\$ 452 28% CHB\$ 131 20%		R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) SHF EMPORIA 001A E189 (CHB)(DLF,HYF,IEF,MDF) SHF MAGGIE E189 H045 ET P44123614 SHF MAGGIE 4R D50 ET (DLF,HYF,IEF)									
		CW 69 47% REA 0.38 59% MARB 0.33 8% FAT 0.059 92%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.2	-1.1	57	84	0.2	23	52	96	1.40	1.40	1.6	16.5
4%	3%	41%	64%	51%	72%	62%	67%	5%	10%	5%	42%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
67		88		577		90		1003		89	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB Ratio		MARB Ratio		Adj. SC (CM)	
0.19-81		11.82-90		1.30		4.71		106		34.22	
										Age of Dam	
										2	

- Here is a big time CED son of Mandate. Nice growth and good carcass merit. His dam is an Emporia daughter. We have been very pleased with how the Emporia daughters milk, breed back and are making nice cows.



SHF GERBER 4R D58 — Dam of Lot 99

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS

101 SHF KENO F158 K199 (DLF,HYF,IEF,MSUDF)		Calved: 2/11/22 P44341074	
Homozygous Polled			
BMI\$ 412	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)	CW 68	
11% BII\$ 510	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)	52% REA 0.52	
8% CHB\$ 146	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)	27% MARB 0.48	
	SHF DEADBOLT 001A D163 (CHB)(DLF,HYF,IEF,MSUDF,MDF)	2% FAT 0.039	
	SHF WALKER D163 G031 (DLF,HYF,IEF,MSUDF)	75% SCF	
	P44003340 SHF WALKER Z210 E043 ET (DLF,HYF,IEF)		
CED 9.1	BW 0.0	WW 54	YW 85
8%	7%	56%	63%
DMI 0.4	MM 20	M&G 47	MCW 83
88%	81%	37%	1%
UDDR 1.50	TEAT 1.50	SC 1.1	SCF 19.5
36%	13%		
Act. BW 76	BW Ratio 95	Adj. WW 662	WW Ratio 103
Adj. BF Ratio 0.25-106	Adj. REA Ratio 12.76-97	Adj. CWT 1.27	Adj. MARB Ratio 4.41
		Adj. SC (CM) 33.29	Age of Dam 3

- Keno is a bull that does a Lot of things very well. He may not hit a home run in any 1 trait, but brings a complete package of genetic value.



SHF CARLA Z210 C126 — Dam of Lot 104

102 SHF KENT F158 K196 (DLF,HYF,IEF,MSUDF)		Calved: 2/11/22 P44341072	
Homozygous Polled			
BMI\$ 488	EFBEEF BR VALIDATED B413 (CHB)(DLF,HYF,IEF,MSUDF,MDF)	CW 85	
1% BII\$ 586	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)	6% REA 0.81	
1% CHB\$ 171	P43894968 SHF GERBER R117 Y200 (DLF,HYF,IEF)	2% MARB 0.41	
	SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)	4% FAT 0.009	
	SHF TIME Z115 G056 ET (DLF,HYF,IEF,MSUDF)	29% SCF	
	P44003359 SHF TIME 001A D81 (DLF,HYF,IEF)		
CED 11.3	BW -0.1	WW 60	YW 94
4%	6%	29%	37%
DMI 0.3	MM 32	M&G 62	MCW 78
56%	17%	18%	26%
UDDR 1.50	TEAT 1.40	SC 1.4	SCF 22.7
1%	10%	12%	3%
Act. BW 75	BW Ratio 93	Adj. WW 622	WW Ratio 97
Adj. BF Ratio 0.24-102	Adj. REA Ratio 13.29-101	Adj. CWT 1.33	Adj. MARB Ratio 4.51
		Adj. SC (CM) 101	Age of Dam 3

- This son of Foresight ranks in the top 1% for all 3 breed indexes. He started out with an actual BW of 75 lbs., and grew well. The Zane daughter he is out of traces back to D81, the top selling cow in our 2021 sale going to Baumgartens in North Dakota.

103 SHF KALEEM 589 K053 (DLF,HYF,IEF,MSUDF)		Calved: 1/31/22 P44341979	
Homozygous Polled			
BMI\$ 404	R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF)	CW 63	
14% BII\$ 500	/S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)	73% REA 0.15	
10% CHB\$ 122	P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF)	93% MARB 0.34	
	MOHICAN THM EXCEDE Z426 (DLF,HYF,IEF,MSUDF,MDF)	7% FAT 0.079	
	SHF MOLLY Z426 H335 ET	98% SCF	
	P44127341 KCF MISS Z80 B291 ET (DLF,HYF,IEF)		
CED 8.7	BW 0.2	WW 59	YW 94
10%	8%	34%	37%
DMI 0.3	MM 23	M&G 53	MCW 120
62%	72%	59%	97%
UDDR 1.40	TEAT 1.40	SC 0.9	SCF 20.0
5%	10%	58%	10%
Act. BW 71	BW Ratio 94	Adj. WW 590	WW Ratio 92
Adj. BF Ratio 0.15-64	Adj. REA Ratio 11.36-87	Adj. CWT 1.23	Adj. MARB Ratio 4.21
		Adj. SC (CM) 94	Age of Dam 2

- The Mandate daughters across the country are making very good uddered feminine females. Being out of this Excede daughter, you can expect Kaleem to sire calving ease, and super females.

104 SHF KENHORST H028 K167 (DLF,HYF,IEF,MSUDF)		Calved: 2/8/22 P44341046	
Homozygous Polled			
BMI\$ 493	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF)	CW 72	
1% BII\$ 589	SHF HAVILAND F158 H028 (DLF,HYF,IEF,MSUDF,MDF)	37% REA 0.54	
1% CHB\$ 144	P44123599 SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF)	24% MARB 0.35	
	6V CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF)	6% FAT 0.049	
	SHF CARLA Z210 C126 (DLF,HYF,IEF,MSUDF)	86% SCF	
	P43587054 SHF CARLA 43W Y34		
CED 12.9	BW -1.6	WW 59	YW 87
3%	2%	34%	56%
DMI 0.1	MM 29	M&G 58	MCW 70
28%	35%	33%	14%
UDDR 1.50	TEAT 1.60	SC 1.1	SCF 24.6
1%			
Act. BW 65	BW Ratio 77	Adj. WW 570	WW Ratio 89
Adj. BF Ratio 0.23-97	Adj. REA Ratio 12.89-98	Adj. CWT 1.31	Adj. MARB Ratio 4.62
		Adj. SC (CM) 104	Age of Dam 7

- Kenhorst is on top of the breed for Sustained Cow Fertility. He brings Calving Ease adequate growth and top 10% carcass merit. His cow family will back up these numbers. Longevity in the blood.

105 SHF KAKI H022 K046 (DLF,HYF,IEF,MSUDF)		Calved: 1/30/22 P44340939	
Homozygous Polled			
BMI\$ 408	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)	CW 72	
12% BII\$ 520	SHF HORIZON D287 H022 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)	37% REA 0.65	
6% CHB\$ 162	P44123593 SHF TIME 001A D81 (DLF,HYF,IEF)	10% MARB 0.62	
	EFBEEF X51 RESOLUTE C615 (CHB)(DLF,HYF,IEF,MSUDF)	1% FAT 0.029	
	SHF THYRA C615 H350 ET	61% SCF	
	P44124195 EFBEEF 4R THYRA Y865 (DLF,HYF,IEF)		
CED 15.2	BW 0.6	WW 62	YW 88
2%	11%	22%	54%
DMI 0.5	MM 25	M&G 56	MCW 67
80%	60%	43%	11%
UDDR 1.40	TEAT 1.30	SC 1.5	SCF 18.3
5%	27%	8%	22%
Act. BW 79	BW Ratio 105	Adj. WW 739	WW Ratio 115
Adj. BF Ratio 0.18-76	Adj. REA Ratio 12.15-93	Adj. CWT 1.29	Adj. MARB Ratio 4.23
		Adj. SC (CM) 95	Age of Dam 2

- This Horizon son started out well on growth, then was slowed down after weaning by an infection in his knee, he's fine now. But don't over look this spread bull with super CED and top carcass potential.

SANDHILL FARMS — BULLS

106 SHF KUWAIT H103 K316 (DLF, HYF, IEF, MSUDF)		Calved: 3/18/22 P44341187	
Homozygous Polled			
BMI\$ 448 3% BII\$ 560 2% CHB\$ 190 1%	EFBEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF HASCO B413 H103 (DLF, HYF, IEF, MSUDF, MDF) P44123651 BR SENSATION 028X 4586 6008 (DLF, HYF, IEF, MSUDF, MDF) SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF) SHF MISS E149 H172 (DLF, HYF, IEF, MSUDF, MDF) P44123701 SHF MISS W18 B48 (DLF, HYF, IEF, MSUDF, MDF)		CW 85 7% REA 0.82 2% MARB 0.69 1% FAT 0.069 96%
CED 12.1 3% BW 0.0 7% WW 57 44% YW 88 52% DMI 0.3 58% MM 31 22% M&G 60 27% MCW 65 10% UDDR 1.20 48% TEAT 1.30 27% SC 1.4 12% SCF 19.4 14%	Act. BW 68 BW Ratio 89 Adj. WW 649 WW Ratio 101 Adj. YW NA YW Ratio NA Adj. BF Ratio Adj. REA Ratio REA/CWT MARB Ratio Adj. SC (CM) Age of Dam		2

- Dam of this bull, is an Ellison daughter. We really like these daughters, good fleshing ability, udders and weaning performance of their calves.

107 SHF KEVIN F158 K324 (DLF, HYF, IEF, MSUDF)		Calved: 3/24/22 P44341195	
Heterozygous Polled			
BMI\$ 489 1% BII\$ 600 1% CHB\$ 186 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) KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF) SHF LACY B716 6022 (DLF, HYF, IEF, MSUDF) P44005193 SHF LACY C202 E012 (DLF, HYF, IEF)		CW 90 3% REA 0.91 1% MARB 0.49 2% FAT 0.009 29%
CED 2.9 48% BW 2.5 42% WW 70 5% YW 104 13% DMI 0.2 45% MM 33 15% M&G 68 6% MCW 96 68% UDDR 1.40 5% TEAT 1.20 54% SC 2.1 1% SCF 21.5 5%	Act. BW 81 BW Ratio 100 Adj. WW 555 WW Ratio 96 Adj. YW NA YW Ratio NA Adj. BF Ratio Adj. REA Ratio REA/CWT MARB Ratio Adj. SC (CM) Age of Dam		3

- This younger bull still has the genetic potential to add value to your program. He ranks in the top 1% for all 3 indexes.

108 SHF KAWASAKI 589 K126 (DLF, HYF, IEF, MSUDF)		Calved: 2/5/22 P44341989	
Heterozygous Polled			
BMI\$ 374 29% BII\$ 473 18% CHB\$ 154 5%	R LEADER 6964 (SOD)(DLF, HYF, IEF, MSUDF) /S MANDATE 66589 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF) P43834732 /S LADY DOMINO 0158X (DLF, HYF, IEF) SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF) SHF MAGGIE E149 H346 ET (DLF, HYF, IEF) P44123837 SHF MAGGIE A191 D83 ET (DLF, HYF, IEF)		CW 79 15% REA 0.62 13% MARB 0.47 2% FAT 0.069 96%
CED 10.8 5% BW 0.3 8% WW 60 30% YW 90 49% DMI 0.5 80% MM 27 50% M&G 57 41% MCW 91 56% UDDR 1.40 5% TEAT 1.50 3% SC 1.4 12% SCF 16.1 47%	Act. BW 70 BW Ratio 93 Adj. WW 717 WW Ratio 111 Adj. YW 1098 YW Ratio 98 Adj. BF Ratio Adj. REA Ratio REA/CWT MARB Ratio Adj. SC (CM) Age of Dam		2

- A Calving Ease son of Mandate out of a first calf heifer. His dam is an Ellison daughter. If you follow our program over time, you will find these Ellison daughters will be very productive.



August producers meeting and Kansas Hereford tour

109 SHF KINDLING H324 K304 (DLF, HYF, IEF, MSUDF)		Calved: 3/10/22 P44341175	
Heterozygous Polled			
BMI\$ 333 59% BII\$ 421 47% CHB\$ 145 9%	SHF EVERSTONE Z311 E156 (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF HUCKLEBERRY E156 H324 ET (DLF, HYF, IEF, MSUDF, MDF) P44123829 SHF TIME 001A D81 (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 77 20% REA 0.69 7% MARB 0.26 13% FAT -0.011 7%
CED -0.5 79% BW 3.4 64% WW 66 11% YW 108 9% DMI 0.4 77% MM 22 77% M&G 55 47% MCW 118 96% UDDR 1.30 20% TEAT 1.40 10% SC 1.5 8% SCF 13.3 80%	Act. BW 94 BW Ratio 115 Adj. WW 688 WW Ratio 107 Adj. YW 1188 YW Ratio 106 Adj. BF Ratio Adj. REA Ratio REA/CWT MARB Ratio Adj. SC (CM) Age of Dam		4

- Top 10% for growth and carcass merit. This bull offers some tools to add to your tool belt in the cattle business.



SHF VICKIE 4R F303 ET — Dam of Lot 109

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS

110												
SHF KANYE F158 K096 (DLF, HYF, IEF, MSUDF)												
Calved: 2/3/22 P44340980												
Heterozygous Polled												
BMI\$ 406 13% BII\$ 492 12% CHB\$ 146 8%	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)											CW 79 15%
	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)											REA 0.75 4%
	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)											MARB 0.28 11%
	SHF DRUMLINE 001A D256 (CHB)(DLF, HYF, IEF, MSUDF)											FAT 0.029 61%
	SHF OKSANA D256 G037 ET (DLF, HYF, IEF, MSUDF)											
P44003344 SHF OKSANA Z210 C14 ET (DLF, HYF, IEF, MSUDF)												
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
2.2	1.3	59	94	0.3	28	58	69	1.60	1.50	0.7	18.4	
55%	19%	36%	37%	59%	39%	36%	14%	1%	3%	79%	21%	
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
78	97		643		100		1074		95			
Adj. BF	Adj. REA	REA/CWT		Adj. MARB	MARB Ratio		Adj. SC (CM)		Age of Dam			
Ratio	Ratio	Ratio		Ratio	Ratio		Ratio		Dam			
0.29-123	13.33-102	1.33		4.05	91		32.04		3			

- This Foresight son had an actual BW of 78 pounds, and has grown well ever since. Balanced for maternal and end product values.

SHF KENTLEDGE 589 K198 (DLF, HYF, IEF, MSUDF) Calved: 2/11/22 P44341995												
Heterozygous Polled												
BMI\$ 444 4% BII\$ 540 3% CHB\$ 139 13%	R LEADER 6964 (SOD)(DLF, HYF, IEF, MSUDF) /S MANDATE 66589 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF) P43834732 /S LADY DOMINO 0158X (DLF, HYF, IEF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF VIKIANNE 167Y E180 (DLF, HYF, IEF) P43793594 SHF VIKIANNE 42X A157 (DLF, HYF, IEF, MSUDF)											CW 79 15% REA 0.64 11% MARB 0.35 6% FAT 0.089 99%
	CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
	11.5	0.3	60	93	0.6	33	63	68	1.50	1.50	1.6	21.8
	4%	8%	31%	38%	91%	15%	16%	12%	1%	3%	5%	4%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
83	100		677		105		1098		98			
Adj. BF Ratio	Adj. REA Ratio	REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam		
0.23-97	13.52-103	1.30		4.41		99		36.01		5		

- A double digit CED bull with very nice growth EPDs. He ranks in the top 10% for carcass merit and top 4% for Sustained Cow Fertility. What a great combination of genetic traits.

SHF KOLTON F158 K332 (DLF, HYF, IEF, MSUDF) Calved: 3/31/22 P44341203											
Heterozygous Polled											
BMI\$ 489 1% BII\$ 597 1% CHB\$ 176 1%	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)										CW 84 7% REA 0.83 2% MARB 0.46 3% FAT 0.009 29%
	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 RITA Z115 F245 (DLF, HYF, IEF, MSUDF) P43895052 SHF RITA W18 B127 (DLF, HYF, IEF, MSUDF, MDF)										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
2.7	2.5	67	106	0.3	32	66	114	1.50	1.30	1.3	22.1
50%	42%	8%	11%	56%	17%	9%	94%	1%	27%	18%	4%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
84		102		588		101		NA		NA	
Adj. BF		Adj. REA		REA/CWT		Adj. MARB		Adj. SC		Age of	
Ratio		Ratio		Ratio		Ratio		(CM)		Dam	
-		-		1.42						4	

- While a bit younger, this bull has the genetic merit to rank in the top 1% for all 3 breed indexes. Big triple digit growth will add pounds to your calf crop.

SHF KORBIN 051 K279 (DLF, HYF, IEF, MSUDF) Calved: 2/27/22 P44341150												
Homozygous Polled												
BMI\$ 389 20% BII\$ 489 13% CHB\$ 172 1%	KCF BENNETT DEVOUT B716 ET (DLF, HYF, IEF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF MAGGIE 167Y G224 (DLF, HYF, IEF, MSUDF, MDF) P44003482 SHF MAGGIE P20 Y193 (DLF, HYF, IEF)											CW 86 5% REA 0.64 11% MARB 0.48 2% FAT 0.009 29%
	CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
	9.9	1.8	61	94	0.4	26	56	80	1.20	1.20	1.2	16.3
	6%	27%	28%	36%	78%	56%	44%	31%	48%	54%	26%	45%
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
79	98		594		92		1046		93			
Adj. BF	Adj. REA	REA/CWT		Adj.	MARB		Adj. SC		Age of			
Ratio	Ratio	Ratio		Ratio	Ratio		Ratio (CM)		Dam			
0.18-76	14.38-110	1.54		3.92	88		33.74		3			

- Korbin is an 18051 son that has the near double digit CED and triple digit growth. Scanned well for REA and is top 2% for IMF.

114												
SHF KESTREL H103 K297 (DLF, HYF, IEF, MSUDF)												
Calved: 3/4/22 P44341168												
Homozygous Polled												
BMI\$ 432 6% BII\$ 537 4% CHB\$ 155 4%	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)											CW 71 40% REA 0.75 4% MARB 0.52 2% FAT 0.039 75%
	SHF HASCO B413 H103 (DLF, HYF, IEF, MSUDF, MDF) P44123651 BR SENSATION 028X 4586 6008 (DLF, HYF, IEF, MSUDF, MDF)											
	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)											
	SHF 30U D287 H104 P44123677 SHF 30U X36 B128 (DLF, HYF, IEF, MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
5.1	0.8	62	97	0.5	33	64	70	1.20	1.20	1.2	20.0	
29%	13%	23%	27%	80%	15%	14%	14%	48%	54%	26%	10%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
58		94		634		107		1112		107		
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.23-111		13.37-98		1.41		3.74		98		35.20		2

- No less than top 5% for all 3 indexes and impressive carcass merit suggest you should give this bull a fair trial to make you a profitable calf crop.

115												
SHF KABOB H022 K009 {DLF, HYF, IEF, MSUDF}												
Calved: 1/24/22 P44340906												
Homozygous Polled												
BMI\$ 402 14% BII\$ 503 9% CHB\$ 149 7%	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)											CW 84 8% REA 0.37 61% MARB 0.37 5% FAT 0.069 96%
	SHF HORIZON D287 H022 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF) P44123593											
	SHF TIME 001A D81 (DLF, HYF, IEF)											
	SHF FREEDOM C285 F020 ET (DLF, HYF, IEF)											
	SHF 30U F020 H122 (DLF, HYF, IEF, MSUDF) P44127312											
SHF 30U 167Y F214 (DLF, HYF, IEF, MSUDF)												
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
5.5	1.8	65	102	0.5	35	67	78	1.40	1.50	2.5	18.5	
26%	27%	14%	18%	86%	9%	7%	26%	5%	3%	1%	20%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
79		105		736		114		1181		105		
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		MARB Ratio		Adj. SC (CM)		Age of Dam
0.31-131		12.83-98		1.19		3.96		89		41.36		2

- Kabob is a Horizon son that has performance and will make steers that grow and weigh up heavy, but also daughters that will make very nice replacements in your heifer pen. Top 15% for BMI and top 4% for CHB.

SANDHILL FARMS — BULLS

116													
SHF KEYHOLE H166 K271 (DLF,HYF,IEF,MSUDF)													
Calved: 2/27/22 P44341142													
Homozygous Polled													
BMI\$ 400 15% BII\$ 497 11% CHB\$ 131 20%	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)												
	SHF HUTCHINSON D287 H166 (DLF,HYF,IEF,MSUDF,MDF)												
	P44123697 SHF HUDSON U38 Y110 (DLF,HYF,IEF)												
	KCF BENNETT DEVOUT B716 ET (DLF,HYF,IEF)												
	SHF 30U B716 H037 (DLF,HYF,IEF,MSUDF)												
P44127286 SHF 30U Z115 F320 ET (DLF,HYF,IEF,MSUDF)													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
8.4	0.5	55	90	0.0	26	54	59	1.50	1.40	1.0	19.6		
11%	10%	53%	47%	21%	54%	55%	6%	1%	10%	47%	13%		
Act. BW	BW Ratio			Adj. WW		WW Ratio		Adj. YW		YW Ratio			
75	98			623		97		1106		98			
Adj. BF	Adj. REA			REA/		Adj.		MARB		Adj. SC		Age of	
Ratio	Ratio			CWT		MARB		Ratio		(CM)		Dam	
0.24-102	12.95-99			1.35		4.99		112		31.86		2	

- One of the smaller framed bulls in the sale. His dam is a small mature weight cow. We feel this bull will pass good performance along in very efficient package.

SHF KALGAN G15 K054 (DLF,HYF,IEF,MSUDF) Calved: 1/31/22 P44340945													
Homozygous Polled													
BMI\$ 412 11% BII\$ 504 9% CHB\$ 162 3%	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 FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) SHF REBA F158 H211 P44123735 SHF REBA 167Y E121 (DLF,HYF,IEF)												
	CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
	-1.9	3.6	65	114	0.4	29	61	122	1.20	1.10	1.0	17.6	
	88%	68%	14%	4%	71%	37%	22%	97%	48%	80%	47%	29%	
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
78	103		625		97		1092		97				
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam							
0.17-72	12.79-98	1.30	4.18	94	32.24	2							

- This Grady son will add pounds to your calf crop. He has an actual BW of 78lbs., and ranks in the top 3% of the breed for growth, and is also one of the top bulls for CHB index.

118														SHF KONGO G15 K178 (DLF,HYF,IEF,MSUDF)															
Calved: 2/9/22														P44341055															
Homozygous Polled														MA PREMIUM REDBALDY AHA GE EPD SCB															
BMI\$ 375 28% BII\$ 466 22% CHB\$ 154 5%	NJW 79Z Z311 ENDURE 173D ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)																												CW 79 15% REA 0.50 31% MARB 0.34 7% FAT 0.049 86%
	LOEWEN GRADY B42 G15 ET (DLF,HYF,IEF,MSUDF)														LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF)														
	SHF LITERAL W18 Y90 (CHB)(DLF,HYF,IEF,MDF)																												
	SHF OKSANA Y90 C178 (DLF,HYF,IEF,MSUDF,MDF)														LOEWEN P606 MISS 54S ET (DOD)(DLF,HYF,IEF)														
	P44001386														P43587107														
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF																		
7.5	1.5	59	102	0.3	31	60	109	1.20	1.20	1.7	16.0																		
14%	22%	33%	17%	59%	25%	25%	89%	48%	54%	3%	48%																		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio																			
74		88		614		95		1104		98																			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of																	
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam																	
0.25-106		11.18-85		1.05		4.44		100		36.79		6																	

- Kongo is out of a very nice productive daughter of Literal. Literal sired marbling and heavy milking cows. This bull ranks in the top 3% for CHB index.

SHF KERATODE 589 K208 (DLF,HYF,IEF,MSUDF) Calved: 2/13/22 P44341996														
Heterozygous Polled												  		CW 61 82% REA 0.39 56% MARB 0.26 13% FAT 0.079 98%
BMI\$ 358 40% BII\$ 441 34% CHB\$ 112 55%	R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF) /S MANDATE 66589 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43834732 /S LADY DOMINO 0158X (DLF,HYF,IEF) SHF CHARGER A191 C202 (CHB)(DLF,HYF,IEF,MSUDF) SHF LACY C202 E315 ET (DLF,HYF,IEF) P43793724 SHF LACY T57 A278 (DLF,HYF,IEF,MSUDF)													
	CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
	2.3	1.3	54	81	0.1	22	49	78	1.30	1.40	1.6	17.2		
	54%	19%	56%	72%	34%	78%	73%	27%	20%	10%	5%	34%		
	Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio				
80	96		571		89		998		89					
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB Ratio	MARB (CM)	Adj. SC	Age of Dam								
0.20-85	11.55-88	1.22	4.04	91	35.03	5								

- K208 is a moderate bull that will be flexible in breeding heifers or cows. Grandam, A278, was one of the most perfect udder, feminine cows we have ever worked with.

SHF KLEBS H009 K285 (DLF,HYF,IEF,MSUDF) Calved: 3/3/22 P44341156													
Homozygous Polled													
BMI\$ 405 13% BII\$ 519 6% CHB\$ 176 1%	SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF)												
	SHF HALLMARK E149 H009 (DLF,HYF,IEF,MSUDF,MDF) P44123582 SHF MAGGIE 001A F009 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	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
4.7	1.0	69	106	0.7	34	68	75	1.30	1.10	1.1	17.1		
32%	15%	6%	11%	96%	11%	5%	21%	20%	80%	36%	35%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
67		83		631		98		1154		103			
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB Ratio		Adj. SC (CM)		Age of Dam			
0.26-110		14.10-108		1.38		4.36		98		33.83		3	

- Klebs goes from single digit BW and well over 100 for growth. Add in the fact that he is a top 1% CHB index bull and you have potential written all over this bull.



SHF LACY C202 E315 ET — Dam of Lot 119

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — BULLS



SHF CARLA Z210 D85 — Dam of Lot 121

121		SHF KRAFT H009 K327 (DLF, HYF, IEF, MSUDF)	
Calved: 3/25/22		P44341198	
Heterozygous Polled			
BMI\$ 414 10%	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF)	CW 88 4% REA 0.50 31% MARB 0.17 29% FAT 0.039 75%	
BII\$ 501 10%	SHF HALLMARK E149 H009 (DLF, HYF, IEF, MSUDF, MDF)		
CHB\$ 136 15%	P44123582 SHF MAGGIE 001A F009 ET (DLF, HYF, IEF, MSUDF)		
	GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF)		
	SHF CARLA Z210 D85 (DOD)(DLF, HYF, IEF)		
	P43676397 LOEWEN 2013 MISS 12W (DOD)(DLF, HYF, IEF)		
CED 7.9	BW 1.3	WW 64	YW 99
DMI 0.6	MM 36	M&G 69	MCW 66
UDDR 1.40	TEAT 1.50	SC 0.9	SCF 19.8
Act. BW 86	BW Ratio 102	Adj. WW 661	WW Ratio 114
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB Ratio
-	-	1.23	-

- The dam of Kraft, D85 is by Z210. This bull added a good many daughters to our program. This bull will pass along the same good replacements to your program.

122		SHF KECKSBURG F158 K148 (DLF, HYF, IEF, MSUDF)	
Calved: 2/7/22		P44341028	
Homozygous Polled			
BMI\$ 416 9%	EFBEEF BR VALIDATED B413 (CHB)(DLF, HYF, IEF, MSUDF, MDF)	CW 84 8% REA 0.65 10% MARB 0.40 4% FAT 0.019 47%	
BII\$ 510 8%	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)		
CHB\$ 168 2%	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)		
	SHF PROGRESS P20 (SOD)(DLF, HYF, IEF)		
	SHF MAGGIE P20 Y193 (DLF, HYF, IEF)		
	P43181078 SHF MAGGIE 2013 W03		
CED 3.0	BW 2.3	WW 58	YW 97
DMI 0.2	MM 19	M&G 48	MCW 76
UDDR 1.30	TEAT 1.10	SC 1.2	SCF 18.4
Act. BW 89	BW Ratio 108	Adj. WW 602	WW Ratio 94
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB Ratio
0.19-81	12.65-96	1.31	3.83
		86	33.93
			11

- Y193, this bull's dam, has stood the test of time. Still producing at at 12 in our registered herd. If you need fertility and longevity, study this bull.

123		SHF KODY H009 K345 (DLF, HYF, IEF, MSUDF)	
Calved: 4/6/22		P44341216	
Homozygous Polled			
BMI\$ 487 1%	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF)	CW 78 17% REA 0.65 10% MARB 0.21 21% FAT 0.039 75%	
BII\$ 578 1%	SHF HALLMARK E149 H009 (DLF, HYF, IEF, MSUDF, MDF)		
CHB\$ 130 21%	P44123582 SHF MAGGIE 001A F009 ET (DLF, HYF, IEF, MSUDF)		
	MOHICAN THM EXCEDE Z426 (DLF, HYF, IEF, MSUDF, MDF)		
	SHF MOLLY Z426 G061 ET (DLF, HYF, IEF, MSUDF)		
	P44005208 KCF MISS Z80 B291 ET (DLF, HYF, IEF)		
CED 10.3	BW 0.3	WW 63	YW 97
DMI 0.6	MM 31	M&G 63	MCW 71
UDDR 1.50	TEAT 1.50	SC 0.9	SCF 25.0
Act. BW 86	BW Ratio 107	Adj. WW 593	WW Ratio 102
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB Ratio
-	-	1.21	-
			3

- We have several full sisters to the dam of this bull. They are consistently good quality females. That means fertility, milk and bring home a nice calf.

124		SHF KAISER 589 K045 (DLF, HYF, IEF, MSUDF)	
Calved: 1/30/22		P44341976	
Heterozygous Polled			
BMI\$ 367 33%	R LEADER 6964 (SOD)(DLF, HYF, IEF, MSUDF)	CW 74 30% REA 0.26 82% MARB 0.43 3% FAT 0.059 92%	
BII\$ 464 23%	/S MANDATE 66589 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF)		
CHB\$ 150 6%	P43834732 /S LADY DOMINO 0158X (DLF, HYF, IEF)		
	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF)		
	SHF LACY F158 H143		
	P44123680 SHF LACY Z311 D21 (DLF, HYF, IEF, MDF)		
CED 11.3	BW -2.2	WW 57	YW 90
DMI 0.2	MM 22	M&G 51	MCW 98
UDDR 1.50	TEAT 1.40	SC 2.0	SCF 16.1
Act. BW 63	BW Ratio 83	Adj. WW 581	WW Ratio 90
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB Ratio
0.15-64	11.67-89	1.31	3.97
		89	34.29
			2

- This very easy CED son of Mandate has the spread of growth that will all want.

125		SHF KIRK H009 K270 (DLF, HYF, IEF, MSUDF, MDF)	
Calved: 2/27/22		P44341141	
Homozygous Polled			
BMI\$ 407 12%	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF)	CW 93 2% REA 0.57 19% MARB 0.50 2% FAT 0.059 92%	
BII\$ 510 8%	SHF HALLMARK E149 H009 (DLF, HYF, IEF, MSUDF, MDF)		
CHB\$ 180 1%	P44123582 SHF MAGGIE 001A F009 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 5.3	BW 1.4	WW 59	YW 97
DMI 0.4	MM 31	M&G 60	MCW 95
UDDR 1.30	TEAT 1.30	SC 1.4	SCF 17.1
Act. BW 82	BW Ratio 98	Adj. WW 645	WW Ratio 100
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB Ratio
0.25-106	12.51-95	1.28	4.55
		102	35.33
			6

- The All Star daughter that this bull is out of, has done very well for us. You will be proud to own a herd of daughters of this bull. The steers will grade and make you money as well.

SANDHILL FARMS — BULLS

126													
SHF KEMPIS H028 K183 (DLF,HYF,IEF,MSUDF)													
Calved: 2/10/22 P44341059													
Homozygous Polled													
BMI\$ 379 26% BII\$ 486 14% CHB\$ 159 3%		SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) SHF HAVILAND F158 H028 (DLF,HYF,IEF,MSUDF,MDF) P44123599 SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF) SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF) SHF GERBER Z115 G191 (DLF,HYF,IEF,MSUDF) P44003451 SHF GERBER 4R D58 (DLF,HYF,IEF)										CW 66 61% REA 0.83 2% MARB 0.61 1% FAT 0.009 29%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
3.5	1.7	61	95	0.5	17	48	69	1.30	1.20	1.9	16.4		
42%	25%	26%	34%	83%	93%	79%	14%	20%	54%	1%	43%		
Act. BW 81		BW Ratio 101		Adj. WW 694		WW Ratio 108		Adj. YW 1134		YW Ratio 101			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.20-85		12.31-94		1.17		4.31		97		37.43		3	

- Here is a Haviland son that does many things very well. You can use him in many different marketing plans and have flexibility. Adequate CED, growth, Mature Cow weight, and carcass merit.

SHF KATION H022 K125 {DLF,HYF,IEF,MSUDF,MDC}												
Calved: 2/5/22 P44341007												
Heterozygous Polled												
BMI\$ 371 31% BII\$ 484 15% CHB\$ 174 1%		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}										CW 88 4% REA 0.38 59% MARB 0.49 2% FAT 0.049 86%
		SHF HORIZON D287 H022 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}										
		P44123593 SHF TIME 001A D81 {DLF,HYF,IEF}										
		KCF BENNETT HOMEWARD C776 {CHB}{DLF,HYF,IEF,MSUDF,MDC}										
		SHF MAGGIE C776 H129 {MDC}										
		P44127353 SHF MAGGIE C36 E270 {DLF,HYF,IEF}										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
7.1	2.2	71	112	0.4	30	66	110	1.30	1.30	1.2	14.9	
16%	35%	3%	5%	77%	28%	9%	90%	20%	27%	26%	63%	
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
76		100		664		103		1119		100		
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
-		-		-		-		33.40		2		

- This Horizon son has the spread we all dream about. Very nice CED and triple digit growth. You may notice he doesn't have a scan record. He bruised his loin prior scanning, and we didn't have a good image. But that doesn't devalue his genetics. MD Carrier.

128														SHF KOLE H009 K331 (DLF,HYF,IEF,MSUDF)																											
Calved: 3/27/22														P44341202																											
Homozygous Polled														AHA GE EPD														SCHR													
BMI\$ 335 58% BII\$ 414 51% CHB\$ 117 42%														SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF) SHF HALLMARK E149 H009 (DLF,HYF,IEF,MSUDF,MDF) P44123582 SHF MAGGIE 001A F009 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 73 34% REA 0.60 15% MARB 0.13 39% FAT -0.011 7%													
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF																														
-0.3	1.5	64	101	0.6	34	66	78	1.30	1.40	1.0	15.1																														
78%	22%	16%	20%	93%	10%	8%	27%	20%	10%	47%	60%																														
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio																															
83		103		616		106		NA		NA																															
Adj. BF Ratio		Adj. REA Ratio		REA/CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam																													
-		-		1.20								3																													

- Kole is still what we consider a spread bull. Single digit BW and triple digit growth.

129 SHF KENNETH H028 K192 (DLF,HYF,IEF,MSUDF) Calved: 2/11/22 P44341068													
Homozygous Polled													
BMI\$ 403 14% BII\$ 492 12% CHB\$ 122 32%		SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF) SHF HAVILAND F158 H028 (DLF,HYF,IEF,MSUDF,MDF) P44123599 SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF) GV CMR X151 MR 847 Z210 (DLF,HYF,IEF,MDF) SHF LACY Z210 C121 (DLF,HYF,IEF,MSUDF) P43587050 SHF LACY M326 X25 ET (HYF)										CW 67 58% REA 0.42 49% MARB 0.19 24% FAT 0.049 86%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
-0.6	3.5	64	104	0.1	25	57	74	1.40	1.50	0.7	19.6		
80%	66%	14%	14%	40%	64%	41%	20%	5%	3%	79%	13%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
98		116		572		89		1058		94			
Adj. BF		Adj. REA		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.16-68		13.59-104		1.35		3.93		88		30.70		7	

- This Haviland son is out of a daughter of Z210. You will find Z210 sired very nice CED and great daughters. We believe Kenneth will do the same.

130 SHF KARMA G003 K114 {DLF,HYF,IEF,MSUDF}													
Calved: 2/4/22 P44340998													
Heterozygous Polled													
BMI\$ 444 4% BII\$ 559 2% CHB\$ 205 1%		SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}										CW 105 1% REA 1.03 1% MARB 0.51 2% FAT 0.029 61%	
		SHF GENTRY D287 G003 {CHB}{DLF,HYF,IEF,MSUDF}											
		P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF}											
		SHF DRUMLINE 001A D256 {CHB}{DLF,HYF,IEF,MSUDF}											
		SHF KATE D256 G319 ET {DLF,HYF,IEF,MSUDF}											
		P44005271 INNISFAIL 723 U208 4015 ET {DLF,HYF,IEF,MSUDF}											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
-1.8	3.2	76	122	0.5	32	70	126	1.50	1.50	1.6	17.3		
88%	59%	1%	2%	81%	18%	4%	99%	1%	3%	5%	32%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
87		109		614		95		902		100			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC		Age of	
Ratio		Ratio		CWT		MARB		Ratio		(CM)		Dam	
0.11-47		11.00-84		1.30		4.19		94		30.01		3	

- Karma is out of a very good cow family, that traces back to the full sisters to national herd sire 4013. Karma had a health set back early after weaning, but is healthy now and has all the potential his amazing EPDs predict.



SHF LACY Z210 C121 — Dam of Lot 129

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — SERVICE SIRE

Service sires on some of the females that are selling.



REF I

SHF HOUSTON D287 H086 (DLF, HYF, IEF, MSUDF, MDF)										
Calved: 2/8/20					P44123641					
Homozygous Polled										
   										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
4.5	3.1	74	125	0.6	30	67	110	1.40	1.40	
33%	56%	2%	1%	92%	28%	7%	90%	5%	10%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.3	15.1	101	0.82	0.26	0.089		377	476	168	
18%	60%	1%	2%	13%	99%		27%	18%	2%	

- Houston sold in our 2021 sale as to ST Genetics and Springhill Herefords.
- We are using Houston to increase growth and maintain a top 2% for CHB index.
- 10 cows will sell with Houston heifer calves at side.



REF J										
CMF 1720 GOLD RUSH 569G ET (DLF, HYF, IEF, MSUDF, MDF)										
Calved: 11/27/19					P44108010					
Homozygous Polled										
										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
7.3	2.6	70	110	0.6	28	63	96	1.30	1.40	
15%	44%	4%	7%	93%	41%	16%	68%	20%	10%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.3	20.3	92	0.77	0.55	0.059		456	573	181	
18%	9%	2%	4%	1%	92%		3%	1%	1%	

- Goldrush is an AI sire we are using to bring a new pedigree into our program and still meet the goals of curve bending performance, top of breed carcass merit and outstanding maternal traits.
- 2 cows will sell with Goldrush heifer calves at side.

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.

131 SHF MISS 167Y F173 (DLF,HYF,IEF,MSUDF) Calved: 2/20/18 P43894982													
Homozygous Polled													
BMI\$ 400 15% BII\$ 505 9% CHB\$ 176 1%		NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) P43214415 NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF) P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF,HYF,IEF) SHF WONDER M326 W18 ET (SOD)(CHB)(DLF,HYF,IEF,MDC) SHF MISS W18 B48 (DLF,HYF,IEF,MSUDF,MDF) P43477555 LOEWEN P20 MISS 1T (DLF,HYF,IEF)										CW 69 49% REA 0.55 22% MARB 0.71 1% FAT 0.069 96%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
10.6	1.7	48	84	0.1	26	49	66	1.30	1.50	1.5	17.4		
5%	25%	83%	65%	38%	58%	74%	11%	20%	3%	8%	31%		
PROGENY PRODUCTION													
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio			
3/102		3/100		3/101		6/104		6/101		6/107			



SHF MISS 167Y F173

- This Trust 167Y daughter is a past donor for us. She ranks in the top 5% for CED and top 1/2% for IMF, top 25% for REA and while top 1% for CHB. Notice how her calves performed and scanned. Flushed 1 time with 7 transferable embryos. Due 2-5-2023 with a heifer calf by SHF Houston D287 H086.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — FEMALES



SHF SOLDIER A191 F076

132		SHF SOLDIER A191 F076 (DLF, HYF, IEF, MSUDF)										
		Calved: 2/11/18				P43894889						
Homozygous Polled												
BMI\$ 328 63% BII\$ 416 50% CHB\$ 134 17%	K&B SENTINEL 0042X (SOD)(CHB)(DLF, HYF, IEF)											
	SHF ALL STAR 42X A191 (CHB)(DLF, HYF, IEF)											
	P43379326 SHF MISS M326 T08 ET (DLF, HYF, IEF)											
	SHF SOLDIER 13P S66 (HYP)											
	SHF SOLDIER S66 U144 (DLF, HYF, IEF)											
P42894615 SHF GOVERNESS 2366 N75 (HYP)												
		CW 56 91% REA 0.40 54% MARB 0.50 2% FAT 0.039 75%										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
7.3	2.3	47	69	0.1	22	46	53	1.40	1.40	1.1	14.5	
15%	37%	86%	92%	28%	77%	84%	4%	5%	10%	36%	67%	
PROGENY PRODUCTION												
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio		
3/91		2/100		2/99		2/104		2/95		2/124		

- This All Star daughter has always scored a perfect teat and udder score. She ranks in the top 2% for IMF and her progeny have backed it up with an IMF scanning ratio of 124.5. Her 2022 calf died of injury. Due 2-5-2023 with a heifer calf sired by SHF Houston D287 H086.



SHF GERBER D163 F060

133		SHF GERBER D163 F060 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/9/18		P43894873							
Heterozygous Polled		MA PREMIUM RED BALDY AHA GE-EPD SCHB									
BMI\$ 421 8% BII\$ 503 9% CHB\$ 123 32%		GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF DEADBOLT 001A D163 (CHB)(DLF, HYF, IEF, MSUDF, MDF) P43676217 SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF) SHF RIB EYE M326 R117 (SOD)(CHB)(DLF, HYF, IEF) SHF GERBER R117 W171 (DLF, HYF, IEF) P42991497 SHF LADY 512 L73 (DOD)									
CW 57 90% REA 0.42 49% MARB 0.24 16% FAT -0.021 3%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
8.3	1.7	56	88	0.0	26	54	106	1.40	1.50	1.6	20.6
11%	25%	50%	55%	23%	54%	53%	85%	5%	3%	5%	8%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/94		3/103		3/98		3/97		3/98		3/98	

- This Deadbolt daughter stems from a great cow family. She has CED, Growth and ranks in the top 10% for Baldy Maternal. Functional, attractive and has a great pedigree. Son sells as lot 82. Due 2-10-2023 with a heifer calf by CMF 1720 Goldrush 569G.



SHF L388 167Y F183

134		SHF L388 167Y F183 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/23/18				P43894992					
Heterozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$ 394 18% BII\$ 479 16% CHB\$ 138 13%		NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF, HYF, IEF) GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF) SHF L388 Z210 C39 ET (DLF, HYF, IEF, MSUDF) P43603226 SHF L388 X36 Z25 ET (DLF, HYF, IEF)									
		CW 66 64% REA 0.60 15% MARB 0.43 3% FAT 0.069 96%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.9	-1.3	46	65	0.0	24	47	51	1.50	1.70	1.0	18.4
3%	3%	88%	96%	19%	66%	81%	3%	1%	1%	47%	21%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/94		3/94		3/90		3/87		3/99		3/89	

- This Trust 167Y daughter is out of the awesome C39 donor cow, and she has the udder to prove it. Ranks in the top 4% or higher for teat and udder, while in top 10% for CHB. Due 2-4-2023 with a heifer calf by SHF Houston D287 H086.

SANDHILL FARMS — FEMALES

135		SHF SOLDIER 167Y F189 (DLF, HYF, IEF, MSUDF)	
		Calved: 2/24/18	P43894998
Homozygous Polled		 	
BMI\$		NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF)	CW
332			49
60%			98%
BII\$		NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)	REA
412		P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF, HYF, IEF)	0.30
53%			75%
CHB\$		LOEWEN FOUNDATION 34X (SOD)(DLF, HYF, IEF, MSUDF, MDF)	MARB
115		SHF SOLDIER 34X B165 (DLF, HYF, IEF)	0.38
47%		P43477419 SHF SOLDIER S66 U144 (DLF, HYF, IEF)	5%
			FAT
			0.019
			47%
CED	BW	WW	YW
9.7	0.9	46	67
7%	14%	88%	94%
DMI	MM	M&G	MCW
0.0	26	49	29
22%	54%	75%	1%
UDDR	TEAT	SC	SCF
1.30	1.40	0.9	15.9
20%	10%	58%	50%
PROGENY PRODUCTION			
BW Ratio	WW Ratio	YW Ratio	FAT Ratio
3/99	3/100	3/98	2/84
		REA Ratio	MARB Ratio
		2/97	2/98

- This top CED daughter of 167Y is also in the bottom 95% for Mature Cow Weight, while having a progeny performance ratio of just above 100 for weaning. That's efficiency. Due 3-6-2023 with a heifer calf by JW B716 Devout 18051. Son sells as Lot 71.



SHF SOLDIER 167Y F189

136		SHF HUDSON 167Y F195 (DLF, HYF, IEF, MSUDF)	
		Calved: 2/26/18	P43895004
Homozygous Polled		   	
BMI\$		NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF)	CW
359			67
39%			57%
BII\$		NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF)	REA
437		P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF, HYF, IEF)	0.48
37%			35%
CHB\$		KJ HVH 33N REDEEM 485T ET (SOD)(DLF, HYF, IEF)	MARB
133		SHF HUDSON 485T B283 ET (DLF, HYF, IEF, MSUDF)	0.33
18%		P43490112 SHF PHOENIX P68 U29 ET (DLF, HYF, IEF)	8%
			FAT
			0.039
			75%
CED	BW	WW	YW
10.3	0.9	47	73
6%	14%	83%	88%
DMI	MM	M&G	MCW
0.1	25	49	64
34%	59%	74%	9%
UDDR	TEAT	SC	SCF
1.50	1.50	0.2	16.3
1%	3%	99%	45%
PROGENY PRODUCTION			
BW Ratio	WW Ratio	YW Ratio	FAT Ratio
3/96	3/106	3/104	3/101
		REA Ratio	MARB Ratio
		3/110	3/100

- Here is a 167Y daughter that has some impressive progeny performance. Ranks below average for BW and much above for WW and YW, combine that with a 110 ratio for REA. Top 5% for test and udder. Due 2-4-2023 with a heifer calf by SHF Houston D287 H086.



SHF HUDSON 167Y F195

137		SHF 30U Z115 F318 ET (DLF, HYF, IEF, MSUDF)	
		Calved: 2/19/18	P43950834
Homozygous Polled		   	
BMI\$		KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF)	CW
388			71
21%			41%
BII\$		SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF)	REA
488		P43276663 SHF FOREVER P20 X172 (DOD)(DLF, HYF, IEF)	0.43
13%			47%
CHB\$		SHF LIMELIGHT W18 Y83 (CHB)(DLF, HYF, IEF, MSUDF)	MARB
165		SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF)	0.50
2%		P43379442 SHF 30U P20 W166 (HYP)	2%
			FAT
			0.029
			61%
CED	BW	WW	YW
10.3	2.1	58	90
6%	33%	40%	49%
DMI	MM	M&G	MCW
-0.1	28	57	62
11%	39%	38%	7%
UDDR	TEAT	SC	SCF
1.40	1.40	1.6	16.6
5%	10%	5%	41%
PROGENY PRODUCTION			
BW Ratio	WW Ratio	YW Ratio	FAT Ratio
3/97	3/89	3/97	2/75
		REA Ratio	MARB Ratio
		2/94	2/99

- This attractive Zane daughter is out of the donor A97. Very balanced with a double digit CED and top 2% for IMF and CHB index. Due 2-24-2023 with a heifer calf by SHF Foresight B413 F158. Full sib sells as Lot 140.



SHF 30U Z115 F318 ET

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — FEMALES



SHF MAGGIE Z115 F026

138		SHF MAGGIE Z115 F026 {DLF,HYF,IEF,MSUDF}									
		Calved: 2/5/18	P43894839								
Homozygous Polled		AHA GE-EPD SCHB									
BMI\$ 301 82% BII\$ 375 76% CHB\$ 128 24%	KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF}		CW 63 74% REA 0.63 12% MARB 0.23 17% FAT -0.031 1%								
	SHF ZANE X51 Z115 {CHB}{DLF,HYF,IEF}										
	P43276663 SHF FOREVER P20 X172 {DOD}{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}										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.5	0.9	55	87	0.2	26	53	63	1.10	1.10	1.3	12.4
7%	14%	55%	56%	48%	56%	57%	8%	78%	80%	18%	87%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/105	3/109	3/104	3/104	3/98	3/96						

- This Zane daughter is a natural calf out of the donor C06. Very balanced across the board for all traits including CED, Growth and Carcass merit. Due 3-6-2023 with a heifer calf by JW B716 Devout 18051. Son sells as Lot 66.



Dr. Burdett evaluates each sale bull for breeding soundness

139		SHF PERFECT MISS 167Y F208 (DLF,HYF,IEF,MSUDF)									
		Calved: 3/2/18				P43895017					
Homozygous Polled										CW 91	
BMI\$	NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)										
338	NJW 33TB 100W TRUST 167Y (CHB)(DLF,HYF,IEF,MSUDF,MDF)										
56%	P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF,HYF,IEF)										
BII\$	LOEWEN FOUNDATION 34X (SOD)(DLF,HYF,IEF,MSUDF,MDF)										
429	SHF PERFECT MISS 34X B219 (DLF,HYF,IEF,MSUDF)										
42%	P43477471 SHF PERFECT MISS P20 Y45 (DOD)(DLF,HYF,IEF,MSUDF)										
CHB\$											
164											
2%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.4	1.2	60	100	0.5	30	60	100	1.60	1.60	1.0	13.0
20%	17%	30%	22%	82%	29%	26%	76%	1%	1%	47%	83%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/97		1/110		1/106		1/126		1/95		1/128	

- Here is one of the cows that will produce you a curve bender. That's because she is herself. Top of the breed for CED and triple digit for YW. Throw in top 10% for IMF and REA and you have a real tool with this 167Y daughter. Due 2-6-2023 with a heifer calf by SHF Houston D287 H086.



SHF 30U Z115 F320 ET

140		SHF 30U Z115 F320 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/20/18				P43950836					
Homozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCHB									
BMI\$		KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF)									
461		SHF ZANE X51 Z115 (CHB)(DLF,HYF,IEF)									
2%		P43276663 SHF FOREVER P20 X172 (DOD)(DLF,HYF,IEF)									
BII\$		SHF LIMELIGHT W18 Y83 (CHB)(DLF,HYF,IEF,MDF)									
554		SHF 30U Y83 A97 (DOD)(DLF,HYF,IEF,MSUDF)									
2%		P43379442 SHF 30U P20 W166 (HYP)									
CHB\$											
149											
7%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.0	1.6	59	84	-0.1	31	60	41	1.50	1.30	1.6	22.1
5%	23%	34%	66%	14%	26%	26%	2%	1%	27%	5%	4%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/107		3/99		3/101		3/101		3/112		3/101	

- This Zane daughter is as balanced a trait female we are offering. Double digit CED, top 10% for REA and IMF, and top 2% for BMI and top 10% for CHB. Then her progeny back it up. Due 2-4-2023 with a heifer calf by SHF Houton D287 H086. Full sib sells as Lot 137.

SANDHILL FARMS — FEMALES

141		SHF LACY C36 F022 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/5/18 P43894835									
Homozygous Polled											
BMI\$	311	GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF)									
75%	BII\$	SHF CONSULTANT Z210 C36 ET (DLF, HYF, IEF, MSUDF, MDF)									
394	394	P43603225		SHF L388 X36 Z25 ET (DLF, HYF, IEF)							
65%	CHB\$	KCF BENNETT ENCORE Z311 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF)									
116	116	SHF LACY Z311 D21 (DLF, HYF, IEF, MDF)									
45%		P43676732		SHF LACY Y90 B42 (DOD)(DLF, HYF, IEF, MSUDF, MDC)							
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
8.3	0.5	43	73	0.1	15	36	37	1.30	1.20	1.4	15.1
11%	10%	92%	89%	33%	96%	96%	2%	20%	54%	12%	60%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/94		3/97		3/98		3/110		3/93		3/109	

- This Consultant daughter is part of the Lacy cow family. She ranks in the top 3% of the breed for IMF and her progeny scan that way. Due 2-4-2023 with a heifer calf by SHF Houston D287 H086. Son sells as Lot 86.



Tyler's Family

142		SHF MISTY D163 F067 {DLF,HYF,IEF,MSUDF}		Calved: 2/10/18		P43894880					
Heterozygous Polled				CW 60		83%					
BMI\$ 339		GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF,MSUDF}		REA 0.38		59%					
54%		SHF DEADBOLT 001A D163 {CHB}{DLF,HYF,IEF,MSUDF,MDF}		MARB 0.42		4%					
BII\$ 429		P43676217 SHF 30U Y83 A97 {DOD}{DLF,HYF,IEF,MSUDF}		FAT 0.029		61%					
42%		KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}									
CHB\$ 138		SHF MISTY Z311 D38 ET {DLF,HYF,IEF}									
13%		P43676742 SHF MISTY 33T Y35 {DLF,HYF,IEF}									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.4	2.7	53	87	0.0	19	45	74	1.20	1.30	1.5	14.8
72%	47%	62%	57%	21%	90%	85%	20%	48%	27%	8%	64%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/102		3/89		3/92		1/69		1/94		1/92	

- This Deadbolt daughter ranks in the top 3% of the breed for IMF. Due 2-5-2023 with a heifer calf by SHF Houston D287 H086.



SHF MISTY D163 F067

143		SHF GERBER A70 F309 ET (DLF, HYF, IEF, MSUDF)										
		Calved: 2/21/18					P43950826					
Homozygous Polled									CW 62			
BMI\$	298	KJ C&L J119 LOGIC 023R ET (SOD)(DLF, HYF, IEF)										77%
83%		SHF ALL AMERICAN LG A70 (DLF, HYF, IEF, MSUDF)										REA 0.38
BII\$	P43379421	SHF L388 T57 Y54 ET (DLF, HYF, IEF)										59%
377		KCF BENNETT 3008 M326 (SOD)(CHB)(DLF, HYF, IEF, MDF)										MARB 0.21
75%		SHF MISS M326 T08 ET (DLF, HYF, IEF)										FAT 21%
CHB\$	P42795936	SHF POSTIVE MISS 73C M15 (DLF, HYF, IEF)										0.019
42%												47%
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
8.6	2.3	58	92	0.2	32	61	99	1.50	1.50	1.3	12.6	
10%	37%	37%	42%	51%	20%	23%	73%	1%	3%	18%	86%	
PROGENY PRODUCTION												
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio		
3/102		3/106		3/101		3/111		3/105		3/97		

- I really think you will like this All American daughter out of T08. She has big time growth with her progeny performance and is a soft, deep bodied female. Due 2-10-2023 with a heifer calf by Birdwell Redbird 7098 0558.



SHF GERBER A70 F309 ET

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — FEMALES



Tagging and weighing calves

144 SHF VICKIE C285 F332 ET (DLF, HYF, IEF, MSUDF)											
Calved: 3/3/18 P43950842											
Homozygous Polled											
GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF)											
SHF CAPTAIN Z210 C285 ET (DLF, HYF, IEF, MSUDF)											
P43587200 SHF CISCO T100 X115 (DLF, HYF, IEF)											
SHF RIB EYE M326 R117 (SOD)(CHB)(DLF, HYF, IEF)											
SHF VICKIE R117 W26 ET (DOD)(DLF, HYF, IEF, MSUDF)											
P42991701 SHF MISS PROGRESS S03 ET (DLF, HYF, IEF)											
CW 51 96% REA 0.44 45% MARB 0.24 16% FAT 0.009 29%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.2	1.1	43	73	-0.3	25	46	89	1.50	1.50	0.7	15.7
21%	16%	93%	88%	6%	64%	83%	50%	1%	3%	79%	52%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/100	3/93	3/96	1/86	1/92	1/111						

- Captain is a CED bull that made some really nice females. Dam is W26 a donor we used sired by Rib Eye out of a Progress daughter. Due 3-1-2023 with a heifer calf by JW B176 Devout 18051.



Settlement at 2022 sale

145 UF FRANCIS ZANE Z06U ET {DLF, HYF, IEF, MSUDF}													
Calved: 2/22/18 P43956198													
Homozygous Polled													
													
BMI\$ 391 19% BII\$ 467 21% CHB\$ 140 12%		KCF BENNETT REVOLUTION X51 (SOD){CHB}{DLF, HYF, IEF, MDF}										CW 63 72% REA 0.78 3% MARB 0.27 12% FAT -0.041 1%	
		SHF ZANE X51 Z115 (CHB){DLF, HYF, IEF}											
		P43276663 SHF FOREVER P20 X172 (DOD){DLF, HYF, IEF}											
		KJ C&L J119 LOGIC 023R ET (SOD){DLF, HYF, IEF}											
		SHF VICKIE LG Z88 (DLF, HYF, IEF)											
		P43276608 SHF VICKIE R117 W08 ET											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
8.8	-0.1	52	81	-0.1	18	43	74	1.20	1.10	0.8	17.7		
9%	6%	69%	72%	18%	92%	89%	20%	48%	80%	69%	28%		
PROGENY PRODUCTION													
BW Ratio 3/93		WW Ratio 3/89		YW Ratio 3/91		FAT Ratio 3/73		REA Ratio 3/99		MARB Ratio 3/91			

- This Zane daughter traces back to Rib Eye and Progress on both the top and bottom of her pedigree. Top 15% for IMF and top 2% for REA. She is a big bodied, brood female. Due 2-6-2023 with a heifer calf by SHF Houston D287 H086.



SHF GERBER 20Z F246

146 SHF GERBER 20Z F246 (DLF,HYF,IEF,MSUDF)											
Calved: 3/14/18 P43895053											
Homozygous Polled											
BMI\$ 240 99% BII\$ 309 97% CHB\$ 108 63%	LOEWEN DURANGO 344N 44X ET										CW 72 37% REA 0.34 68% MARB 0.04 71% FAT 0.029 61%
	LOEWEN 44X 6X 20Z										
	P43264385 LOEWEN MISS 33T 5S 6X (DLF,HYF,IEF)										
	KJ C&L J119 LOGIC 023R ET (SOD)(DLF,HYF,IEF)										
	SHF GERBER LG Z17 ET (DOD)										
	P43276643 SHF MISS M326 T08 ET (DLF,HYF,IEF)										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-1.6	3.1	61	99	0.4	16	47	141	1.10	1.10	0.6	8.8
86%	56%	24%	23%	68%	94%	81%	100%	78%	80%	86%	99%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/105		3/96		3/98		3/92		3/89		3/94	

- This cow is sired by 20Z, the bull we used for years as a no worries bull on our heifers. Her dam traces back to T08, the dam of many herd bulls here at SHF. Due 2-24-2023 with a heifer calf by JW B716 Devout 18051. Son sells as Lot 85.

SANDHILL FARMS — FEMALES

147		SHF 30U 167Y F214 (DLF, HYF, IEF, MSUDF)									
		Calved: 3/3/18 P43895023									
Heterozygous Polled		AHA GE-EPD SCH									
BMI\$ 309 76% BII\$ 397 63% CHB\$ 157 4%		NJW 73S M326 TRUST 100W ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF) NJW 33TB 100W TRUST 167Y (CHB)(DLF, HYF, IEF, MSUDF, MDF) P43214415 BROOKVIEW 242 TEQUILA ROSE 33T (DLF, HYF, IEF) SHF MOMENTUM 023R Z20 (DLF, HYF, IEF) SHF 30U Z20 B183 (DLF, HYF, IEF, MSUDF) P43477436 SHF RIB EYE R117 U75 (DLF, HYF, IEF)									
		CW 74 REA 30% 0.47 38% MARB 0.43 3% FAT 0.039 75%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-0.1	3.7	53	95	0.2	26	53	94	1.20	1.20	1.1	11.6
76%	70%	62%	33%	41%	55%	60%	62%	48%	54%	36%	92%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/109	3/106	3/104	3/94	3/109	3/95						

- F214 bring near triple digit growth with her impressive actual progeny production. Study your lesson and keep in mind the top 3% CHB index ranking. Due 2-9-2023 with a heifer calf by CMF 1720 Goldrush 269G.

148		SHF OKSANA Z115 F169 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/20/18 P43894978									
Homozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCH									
BMI\$ 351 46% BII\$ 430 41% CHB\$ 148 7%		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) GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF) SHF OKSANA Z210 C15 ET (DLF, HYF, IEF, MSUDF) P43602851 SHF OKSANA 33T Y59 (DLF, HYF, IEF)									
		CW 67 58% REA 0.62 13% MARB 0.34 7% FAT -0.021 3%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
10.6	0.5	50	86	0.1	26	52	49	1.30	1.20	1.2	15.0
5%	10%	73%	60%	29%	52%	65%	3%	20%	54%	26%	61%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/101	3/103	3/105	3/100	3/107	3/93						

- This Zane daughter traces back the 1T, maybe the most important cow we ever bought from John Loewen. She has very balanced EPDs, starting with a double digit CED. Notice her impressive progeny records. Due 3-01-2023 with a heifer calf by SHF Foresight B413 F158.

149		SHF VICKIE C36 F137 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/17/18 P43894949									
Homozygous Polled		MA PREMIUM REDBALDY AHA GE-EPD SCH									
BMI\$ 386 22% BII\$ 465 22% CHB\$ 123 31%		GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF) SHF CONSULTANT Z210 C36 ET (DLF, HYF, IEF, MSUDF, MDF) P43603225 SHF L388 X36 Z25 ET (DLF, HYF, IEF) GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF VICKIE 001A D52 (DLF, HYF, IEF) P43676367 SHF VICKIE Y31 A232 (DLF, HYF, IEF, MSUDF)									
		CW 60 82% REA 0.49 33% MARB 0.31 9% FAT 0.059 92%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
12.7	-0.8	47	74	0.1	20	43	83	1.30	1.30	0.9	18.6
3%	4%	85%	86%	29%	87%	89%	37%	20%	27%	58%	20%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/98	3/98	3/97	3/120	3/99	3/104						

- F137 is a daughter of Consultant. She brings a double digit CED with a top carcass merit. Notice her progeny ratio on IMF. Due 3-11-2023 with a heifer calf by JW B716 Devout 18051. Son sells as Lot 95.



SHF VICKIE C36 F137

150		SHF MAGGIE C63 F111 (DLF, HYF, IEF, MSUDF, MDC)									
		Calved: 2/14/18 P43894923									
Heterozygous Polled		AHA GE-EPD									
BMI\$ 299 83% BII\$ 383 72% CHB\$ 97 87%		GERBER ANODYNE 001A (CHB)(DLF, HYF, IEF, MSUDF) SHF IMPACT 001A C63 (DLF, HYF, IEF, MSUDF, MDF) P43587229 SHF VICKIE R117 W26 ET (DOD)(DLF, HYF, IEF, MSUDF) SHF LITERAL W18 Y90 (CHB)(DLF, HYF, IEF, MDP) SHF MAGGIE Y90 B66 (DLF, HYF, IEF, MSUDF, MDC) P43477571 SHF MAGGIE T57 W105 (DLF, HYF, IEF, MSUDF)									
		CW 39 99% REA 0.07 97% MARB 0.35 6% FAT 0.059 92%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.1	1.3	50	77	-0.1	21	46	41	1.40	1.60	1.2	14.6
46%	19%	74%	81%	14%	84%	84%	2%	5%	1%	26%	66%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
3/103	3/100	3/101	3/100	3/100	3/102						

- This Impact daughter has done a nice job on all her calves, consistently ratioing 100 or better for WW, YW, IMF, REA and BF. Due 2-6-2023 with a heifer calf by SHF Houston D287 H086. MD Carrier.



SHF MAGGIE C63 F111

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

SANDHILL FARMS — FEMALES



Corn Planting

SHF LACY C285 F053 ET (DLF, HYF, IEF, MSUDF)											
Calved: 2/9/18 P43894866											
Homozygous Polled				MA		AHA GE-EPD			SCHB		CW 65 66% REA 0.32 72% MARB 0.14 36% FAT 0.059 92%
BMI\$ 345 50% BII\$ 408 56% CHB\$ 114 49%	GV CMR X151 MR 847 Z210 (DLF, HYF, IEF, MDF) SHF CAPTAIN Z210 C285 ET (DLF, HYF, IEF, MSUDF) P43587200 SHF CISCO T100 X115 (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)										
CED 5.6 25%	BW 0.6 11%	WW 42 93%	YW 71 90%	DMI -0.1 14%	MM 29 36%	M&G 50 71%	MCW 50 3%	UDDR 1.40 5%	TEAT 1.60 1%	SC 1.0 47%	SCF 16.4 43%
PROGENY PRODUCTION											
BW Ratio 3/93		WW Ratio 3/95		YW Ratio 3/100		FAT Ratio 2/127		REA Ratio 2/100		MARB Ratio 2/119	

- This Captain daughter is out of A278, one of the prettiest females we have ever had the pleasure to work with. Due 3-1-2023 with a heifer calf by SHF Foresight B413 F158.



SHF L388 Z115 F027 ET

152 SHF L388 Z115 F027 ET {DLF,HYF,IEF,MSUDF} Calved: 2/5/18 P43894840											
Homozygous Polled											
MA PREMIUM REDBALDY AHA GE-EPD SCB											
BMI\$ 473 2% BII\$ 556 2% CHB\$ 149 7% 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 KENNEDY 502R X36 {DLF,HYF,IEF,MDF} SHF L388 X36 Z25 ET {DLF,HYF,IEF} P43276639 SHF PHOENIX P68 {DLF,HYF,IEF} CW 83 9% REA 1.05 1% MARB 0.17 29% FAT -0.001 15%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.6	2.7	62	91	0.0	27	58	83	1.40	1.30	1.4	22.0
41%	47%	22%	46%	25%	50%	36%	37%	5%	27%	12%	4%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
2/109		2/93		2/96		2/95		2/102		2/100	

- This Zane daughter ranks in the top 1% of the breed for REA and still is in the top 2% of the breed for BMI. Out of a very good donor, Z25. Due 2-09-2023 with a heifer calf by SHF Harvest D287 H033. Son sells as Lot 90.

We couldn't do what we do without Henry and Derek.



Derek & Kayla Jones



Margaret and Henry Penner Family

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

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

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.

45 Commercial BWF Heifers

LOTS 215-219	LOTS 220-224	LOTS 225-229	LOTS 230-234	LOTS 235-239
LOTS 240-244	LOTS 245-249	LOTS 250-254	LOTS 255-260	

5 Commercial RWF Heifers

LOTS 261-265



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.

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.
- **Carcass Weight (CWT)** — A predictor of the difference in carcass weight.

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.** — The 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

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
2.9	2.8	54	87	0.2	1.0	15.7	26	53	1.8	88	1.24	1.26	68	0.018	0.41	0.12	342	413	115

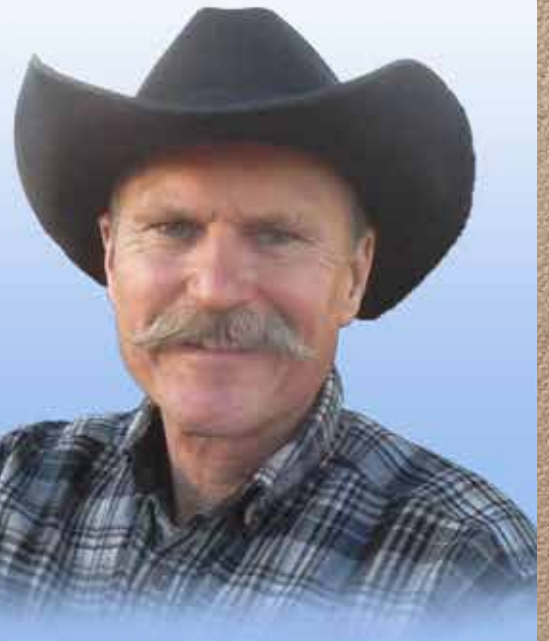


“I wanted to give you our final close out on our steers. You can look at the numbers, but in a nutshell, we averaged 4.4 lbs/day (dry matter conversion of 4.45:1). This was sending them in the middle of December, weighing 620 lbs. We are selling them on the grid, with a base price of \$137.00. Scott Hall, Circle 3 Feedyard, said this was the best cost of gain and daily gain he had fed in a very long time. We received a net savings from efficiency and carcass premium of \$251/head, or over \$20,000 for this pen.

Kevin, I believe much of our quality is a function of the good bulls and females we have gotten from you. I so much appreciate your cattle quality and the way you have been very helpful to me. Thank you!

Jim Whitfield
Estancia Valley Cattle
McIntosh, New Mexico

”





**Sandhill
Farms**

2048 280th Ave.
Haviland, KS 67059
sandhillfarms.com



SELLING:

- 130 Bulls
- 22 Five-Year-Old Cows with Heifer Calves
- 60 Commercial Hereford Heifers
- 45 Black Baldy Commercial Heifer
- 5 Red Baldy Commercial Heifers



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