

SANDHILL FARMS

Reliable Source for Performance Herefords



Spring Production Sale

Saturday, March 28, 2026

1 p.m. at the ranch - Haviland, KS

Real World Proof!

Tyler,
Your genetics have done exactly what you said they would. It's a big deal for us to have found an operation where we can trust the birthweight and calving ease EPD's. Your genetics have really worked well here in south Texas in the heat and kept up with the Brahman cows that we have asked them to service.

Donnie Weiss
2J Donnell Ranch
Fowlerton, TX



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 52 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
- **NEW!** Genetically tested for HEART EPD data on all Sale bulls

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
- 95% of all bulls selling qualify for Hereford Advantage Program
- 93% 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 registered animal buyer from our 2025 sale receives 5% discount
- Free delivery in the US
- 1 year complete warranty
- \$50 credit for customer feedlot or carcass data

GENOMIC ENHANCED EPDS

Sandhill Average EPDs on 2026 Sale Bulls!

CED	BW	WW	YW	DMI	SCF	MM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
7.9	1.2	65	102	0.53	21	30	92	1.45	1.45	83.5	0.036	0.75	0.53	461	571	171

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

With Sandhill Genetics You Can Have Your Performance and Carcass ...

We selected 140 our top heifers for breeding. We fed the rest of the heifer crop at Kinsley Feedyard and harvested them though US Premium Beef in December 2025. These purebred heifers knocked it out of the park for feedlot and carcass performance:

- 51% Prime, 91% upper 2/3 Choice and 100% Choice.
- 3.47 average Yield Grade
- 5.55:1 feed conversion
- Gained 4.09 lb./day for 124 days
- 1,514 lbs. pay weight

Whether you retain ownership in your calves or sell them, that kind of performance offers tremendous value to you and your customers. Our data across time and multiple sets of cattle proves Sandhill genetics can add value to any set of cows.

Sandhill genetics will add to your profitability — Superior calving ease, growth, maternal and carcass value



... and Fertility and Longevity, too

Sandhill Sired bred baldy heifers vs. Black Angus bred heifers¹

- 11.5% more calves per year
- 27% more in herd after five years (62% of the baldies remain in production)
- \$418 more per cow**

Same commercial herd – Same location

¹Data reflects 47 Sandhill Sired black baldy heifers purchased in 2018-19 and 57 commercial black Angus heifers purchased in 2020.

Capturing Lost Opportunity

It's easy to talk about weaning weights and what calves bring in comparison. Figuring out where major dollars are earned or lost requires a little more math.

Using the 11.5% advantage of baldy heifers in weaning rate, we calculated how much more they return in a 50-head herd, compared to straight black commercial heifers.

First, consider the immediate lost income:

11% fewer calves equate to 5.5 calves or 5.5 open cows

5.5 calves X average calf value at weaning of \$2,400 per head = \$13,200

+ salvage value of 5.5 cows X average of \$1,800 = \$9,900

Net lost income per year = \$3,300

Next, figure the cost of replacing the 5.5 cull cows with replacement heifers:

5.5 X average weaned calf value of \$2,400 = \$13,200

+ 5.5 X \$800 per head for 1-year maintenance cost to grow and develop = \$4,400

Net replacement cost = \$17,600

or

The net cost of replacing the 5.5 cows and the lost 5.5 calves:

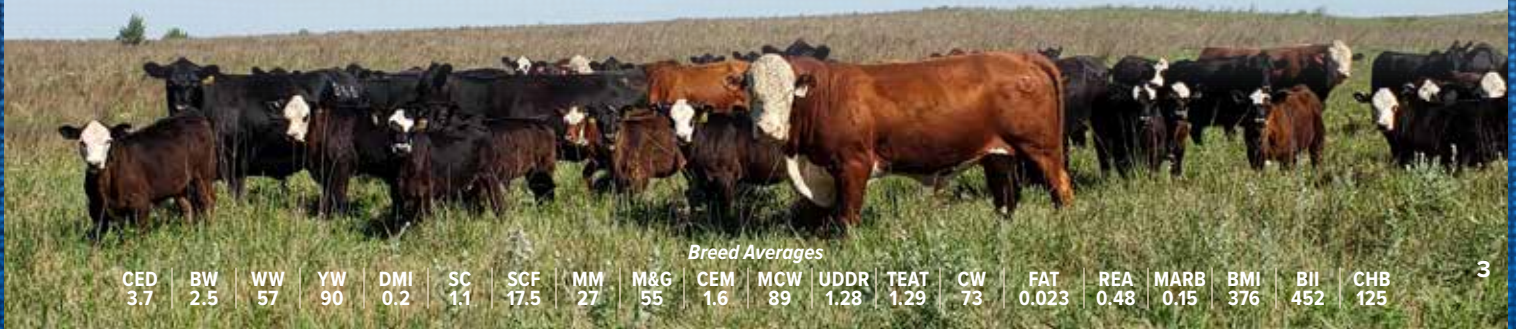
Net lost income = \$3,300

+ Net replacement cost = \$17,600

Net loss = \$20,900

**** \$418 per head loss across the 50-cow herd**

These numbers have been validated by Dr. Bob Weaver, at Kansas State University



Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

Feedlot Heart Failure

Genetics make a difference.

by **Wes Ishmael**

Bovine Congestive Heart Failure (BCHF) in feedlot cattle toward the end of the finishing period is a growing problem. It is an untreatable, fatal condition involving pulmonary hypertension that culminates in right-heart failure.

“BCHF outbreaks are occurring in operations feeding well-managed, high-genetic-merit cattle. For some producers, it is the single most costly health-related problem with losses exceeding \$250,000 annually in individual operations, even surpassing those from bovine respiratory disease,” according to USDA’s Agricultural Research Service (ARS).

By way of background, many cattle producers have heard about brisket disease, also known by other names, such as dropsy and high mountain disease. Broadly speaking, it stems from declining oxygen levels as altitude increases, due to atmospheric pressure. It is common in cattle above altitudes of approximately 5,000 feet. With less oxygen reaching the lungs, the pulmonary artery constricts, making it more difficult for the right side of the heart to pump the same amount of blood through the lungs. Fluid commonly accumulates in various body cavities and swells the brisket, thus the common moniker. Death from right-heart failure, due to pulmonary hypertension is a common result.

When feedlot cattle in the late stage of production at moderate and low elevations began dying of right-heart failure, exhibiting similar symptoms, many thought brisket disease was somehow the cause. **Since then, research has proven BCHF is a different condition leading to similar symptoms and often death.** Although the direct cause or causes remain unknown, cattle affected by BCHF experience heart remodeling like cattle affected by brisket disease.

Management strategies

Heart scores collected from BCHF-affected cattle at the packing house provide a phenotypic metric for gauging incidence and disease progression. Scores range from 1 to 5, with 1 being normal, and scores of 4 and 5 indicating late-stage congestive heart failure.

For perspective, Simplot Land and Livestock’s (SLL) packing facility, CS Beef Packers, has collected more than 100,000 heart scores since 2020. Of those, 50% show morphological changes that indicate a progression of BCHF; 4% of the animals with heart scores were classified as score 4 or 5, indicating late-stage heart failure. Justin Buchanan, Ph.D., an SLL geneticist, shared the data during his presentation at the 2024 Beef Improvement Federation Research Symposium.

“This is a real problem in the industry, which is why we are investing so much into developing selection tools we can use to address the problem,” Buchanan said. Their findings showed that while BCHF occurs in all breeds, beef breeds had higher concentrations of animals with high heart scores — specifically high percentage Angus — than beef-on-dairy. **Within Simplot’s purebred herds, the mean expected progeny difference (EPD) values for heart score were 0.102 for Angus, -0.037 for Charolais and -0.003 for Hereford.**

Likewise, all breeds of cattle are susceptible to brisket disease, but Hereford cattle exhibit more resistance, based on a lower percentage that fail Pulmonary Arterial Pressure (PAP) testing, a diagnostic measure used to determine individual animal risk for developing brisket disease.

Incidentally, the American Hereford Association (AHA) has collected heart

scores from cattle fed and harvested through its National Reference Sire Program and Hereford Feedout Programs. Average heart scores mirror the breed advantage identified in the Simplot research.

Based on the SLL population, heart score heritability was between 0.3 and 0.4, leading Buchanan to believe BCHF is a polygenic trait that selective breeding decisions can influence. He noted hot carcass weight was the most associated trait with BCHF at 0.4.

“When we use our selection indexes to drive carcass weight and growth, we are pulling those congestive heart failure cases right along with that selection,” Buchanan said. “So, if we don’t create a tool to select against this, it’s just going to get worse over time.”

SLL has created a tool, including an EPD for heart score and a commercially available screening test.

Buchanan explained SLL’s approach at the time included maximizing crossbreeding, replacing Angus bulls with Hereford bulls in their system for one to two years and screening all bulls, embryo donors and AI bulls for BCHF EPD prior to purchase.

“BCHF has become increasingly prevalent among feedlot cattle in the western Great Plains of North America with up to 7% mortality in affected herds,” according to 2022 research by Michael P. Heaton, research microbiologist at the U.S. Animal Meat Research Centers, et al. “BCHF is an untreatable complex condition involving pulmonary hypertension that culminates in right ventricular failure and death...” The study — *Association of ARRDC3 and NFIA Variants with Bovine Congestive Heart Failure in Feedlot Cattle* — aims to identify genomic regions associated with the disease. **BA**

Ensuring Reduced Heart Failure Risk

Heart scores collected by the American Hereford Association and other organizations over time document the breed's reduced risk for passing along genes that contribute to the incidence of Bovine Congestive Heart Failure (BCHF).

Sandhill Farms knows the breed's low-risk advantage is real. We also know the economic losses encountered by our commercial customers, who also utilize genetics from other breeds that are at higher BCHF risk. To help them manage the challenge and to document the advantage of our own genetics, we invested in Heart score EPD analysis of our bulls, which you will find in the EPD profile of this year's offering. **Overall, Sandhill bulls averaged in the top 23% for Heart EPD of all bulls from all breeds tested.**

We also collected heart scores from calves sired by our bulls. In July of 2025, we harvested 94 head of our ranch-raised steers at National Beef, which were fed at Ford County Feedyard. They were a mix of Herefords and black baldies. Individual heart scores were collected in the plant at slaughter. All received a heart score of 1 or 2 (Good on the scale of 1-5), except for one black baldy that scored 4 (poor).

How to use the Heart EPDs

- You will find Heart EPDs listed on the right side of the blue shaded line of EPDs in this catalog. There is an actual EPD (smaller number is better) and also a percentile ranking (smaller number is better). Neogen provides Heart EPD analysis across all breeds, so the percentile ranking is also across all breeds. Consequently, a 50% ranking is average for Hereford, Angus, Red Angus, Charolais etc.
- Unless you have experienced heart failure in your herd, it should not be your first criteria. Use it in conjunction with the other traits that are important to you. As with other EPDs, we suggest you decide on a threshold and then focus on the other EPDs that affect the goals for your ranch.



Breed Averages														FAT	REA	MARB	BMI	BII	CHB
CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	0.023	0.48	0.15	376	452	125
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73						

SANDHILL FARMS — BULLS

SANDHILL FARMS Spring Production Sale

Saturday, March 28, 2026 • At the Ranch • 1 p.m. (CST)

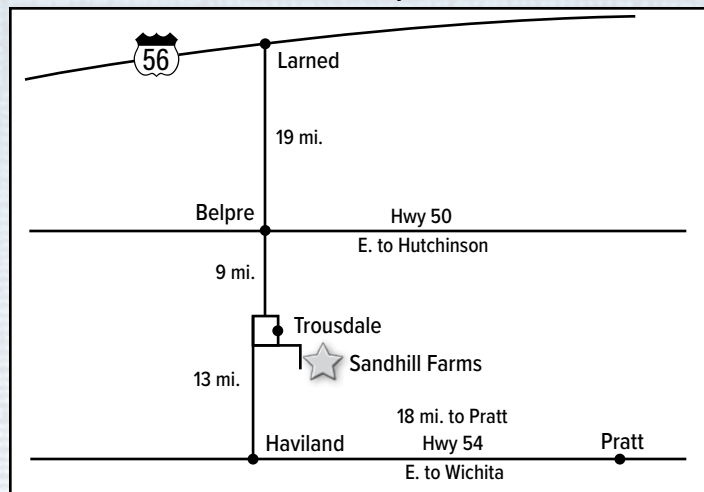
2048 280th Ave. — Haviland, KS 67059

Kevin cell 620-546-4570 | Tyler cell 620-546-1574 | Vera cell 620-546-3982

www.sandhillfarms.com — kevin@sandhillfarms.com | tyler@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 unless otherwise stated in footnotes. 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
Austin Brandt, *Hereford World* 712-621-1829
Stephen Russell, *Kansas Stockman* 785-458-2650
Jim Reed 417-860-3102
Matt Caldwell 913-755-1105
Guy Peverley 785-456-4390
Justin Stelzer 817-992-7059

ACCOMMODATIONS

Pratt, 30 miles southeast from Sandhill Farms

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

Call and ask for the Sandhill Farms discount rate

Baymont By Wyndham 620-450-6772
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.

BID LIVE ONLINE

LiveAuctions.TV

CREATE AN ACCOUNT

Click "Register to Bid" on the top right corner of LiveAuctions.tv.
Fill out the required information to bid online.

REGISTER FOR A BUYER NUMBER

From the home page page, choose the sale you're interested in and click the "request a buyer number" button. Than, verify your email address with the email verification link.

BID SUCCESSFULLY

If you're a winning bidder, your lots will appear in your cart on the bottom of your screen. You will be contacted by the ranch or sale manager for your payment and shipping plans.

FOR ASSISTANCE CONTACT: 682.816.4900 OR TECHSUPPORT@LIVEAUCTIONS.TV

SANDHILL FARMS — BULLS



Kevin and Vera Schultz
 Haviland, KS 6705
 Kevin Cell 620-546-4570
 Tyler and Hannah Schultz • 620-546-1574
www.sandhillfarms.com

Dear Friends,

We would like to invite you to look through this year's sale offering. God has blessed us with another year in the cattle business. We hope that all we do will bring Him glory.

Our goal has always been to help our customers make more profit. The first few pages of this catalog are real world examples of how our genetics have performed. We are confident that we can help you have your cake and eat it too! Heterosis and fertility, while increasing carcass merit and performance. It has taken us a lifetime of breeding to get to this point because of our commitment to not leave any of the practical or visual traits behind.

We are lucky to have the space to run the bulls on large winter pastures. The bulls travel and exercise and are ready to go to work the day you purchase them. The feedback from our development has been great; even our customers in the southern heat comment about how well the bulls hold their condition as they work their first year. We greatly contribute that to them being conditioned to walk large pastures all during development.

The pages about heart EPD are another tool that we wanted to provide to you. We paid for all the bulls to have the genetic test run, in case we have customers that are needing to make improvements in their late-stage cattle feeding health. Give us a call if you have questions. Chances are, if you aren't aware of the issue, you don't need to make any genetic selection pressure for it.

Please give us a call or stop by so we can help you focus on the traits in the catalog that are relevant to your operation. When we learn about your operations, we can help guide you to the genetics that will best serve you.

Sincerely,

Kevin and Tyler Schultz



INDIVIDUAL LOT VIDEOS



(Available early March)

SALE UPDATES



(EPD Spreadsheet, Pigment Scores, etc.)

GENOMIC ENHANCED EPDS

Sandhill Average EPDs on 2026 Sale Bulls!

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3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — REFERENCE SIREs



SHF LEGION H315 L060

REF A										
SHF LEGION H315 L060 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)										
Calved: 1/31/23 P44442417										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
9.8	2.1	78	123	1.1	43	82	124	1.50	1.40	
9%	38%	2%	2%	100%	1%	1%	96%	2%	14%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
2.2	23.0	97	0.85	0.44	0.104		490	609	165	
1%	10%	5%	7%	6%	100%		6%	4%	8%	

- Legion was the high selling bull in our 2024 sale. He is also our highest use bull in 2024.
- As the data has come in on Legion, his EPD profile keeps getting better. More Calving Ease, more Growth and more Carcass merit.
- Legion is a consistent breeding bull, big tops and rib.
- Owned with Colyer Herefords, King Ranch and GKB Cattle
- Being tested in National Reference Sire Program
- 18 sons sell



SHF LEGO 569G L347 ET

REF B										
SHF LEGO 569G L347 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)										
Calved: 2/10/23 P44443177										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
7.0	1.9	77	120	1.0	32	70	126	1.40	1.30	
22%	34%	2%	3%	100%	25%	5%	97%	10%	34%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.4	22.7	114	1.11	0.59	0.074		517	644	206	
17%	11%	1%	1%	2%	96%		3%	2%	1%	

- Lego was a top selling bull in our 2024 sale.
- We are using Lego to add growth, carcass and maternal traits.
- Lego is siring lots of pigment, dark red cattle with tremendous growth.
- Owned with O'Reilly Polled Herefords
- 13 sons sell



BIRDWELL NEW STANDARD 2912 ET

REF C										
BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)										
Calved: 3/11/22 P44358760										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
7.7	1.0	66	88	0.2	34	67	63	1.50	1.60	
18%	19%	20%	65%	40%	15%	12%	8%	2%	1%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.6	25.4	84	1.48	0.90	0.014		569	702	217	
7%	4%	22%	1%	1%	30%		1%	1%	1%	

- New Standard was used heavily AI here the past 2 years.
- His sons were the most sought-after sire group in last year's sale.
- The carcass merit we saw in our feedlot cattle was exceptional.
- 12 sons sell



SHF LIBERTY H028 L356 ET

REF D										
SHF LIBERTY H028 L356 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)										
Calved: 2/26/23 P44442622										
Homozygous Polled										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	
10.6	-1.1	63	99	0.6	27	59	89	1.50	1.50	
7%	4%	30%	34%	84%	55%	43%	47%	2%	4%	
SC	SCF	CW	REA	MARB	FAT		BMI\$	BI\$	CHB\$	
1.3	20.8	84	0.53	0.89	0.074		467	601	200	
24%	22%	23%	44%	1%	96%		10%	5%	1%	

- Liberty was used out program to bring in a son of Haviland with an added cow family.
- Liberty has bred well for us, Calving Ease, Pounds and pigment
- Owned with Van Hook Farms
- 10 sons sell

SANDHILL FARMS — REFERENCE SIREs

REF E

SHF LUCAS H028 L118 (DLF, HYF, IEF, MSUDF, MDF, DBF)
Calved: 2/5/23 P44442450

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
4.0	2.1	78	122	0.8	25	64	65	1.50	1.40
46%	38%	2%	3%	96%	70%	19%	10%	2%	14%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
0.9	29.5	92	0.88	0.91	0.034		611	764	218
67%	1%	8%	6%	1%	59%		1%	1%	1%

- Lucas bring a top 1% for all 3 indexes. Baldy Maternal, Brahman Influence and Certified Hereford Beef.
- Lucas sired some of the top performance bulls in the sale.
- Owned with Van Hook Farms
- 9 sons sell



SHF LUCAS H028 L118

REF F

BIRDWELL LONG RUN 7098 1665 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
Calved: 2/25/21 P44298368

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
12.0	-0.6	48	72	-0.4	48	72	59	1.60	1.60
4%	6%	88%	93%	3%	1%	3%	6%	1%	1%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
1.1	32.3	72	0.92	0.46	-0.006		637	732	172
44%	1%	59%	4%	6%	9%		1%	1%	5%

- Long Run is a calving ease specialist.
- His daughters are now in production, and they are what we hoped, feminine and udder quality.
- Owned with Birdwell Ranch
- 10 sons sell



BIRDWELL LONG RUN 7098 1665 ET

REF G

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
Calved: 11/27/19 P44108010

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
9.6	1.1	69	103	0.6	26	60	90	1.50	1.40
10%	20%	10%	24%	88%	65%	35%	50%	2%	14%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
0.7	29.3	109	0.75	0.79	0.054		615	753	223
84%	1%	1%	14%	1%	83%		1%	1%	1%

- Gold Rush has excelled in all the traits we hoped he would improve us on.
- His daughters are producing well, and some have made the donor pen.
- Sired some top bulls in this and past sales.
- 9 sons sell



CMF 1720 GOLD RUSH 569G ET

REF H

SHF LOUISVILLE 619G L099 (DLF, HYF, IEF, MSUDF, MDF, DBF)
Calved: 2/4/23 P44443224

Homozygous Polled



CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT
5.4	2.3	73	115	0.5	26	63	91	1.40	1.60
34%	42%	5%	6%	80%	65%	25%	51%	10%	1%
SC	SCF	CW	REA	MARB	FAT		BMI\$	BII\$	CHB\$
2.1	15.8	82	0.58	0.13	0.014		359	449	134
1%	68%	26%	35%	53%	30%		61%	53%	35%

- Louisville was a top selling bull in our sale in 2024.
- We used him as a bit of a different pedigree but keep us in our same direction.
- Owned with Alfred Schutte and Sons
- 8 sons sell



SHF LOUISVILLE 619G L099

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

BREEDING BULLS

Welcome to the bull sale.

We are excited to have you study and look over these bulls. They represent the goals of our breeding program. Basically, we want to add value to your calf crop no matter when you market your cattle. We believe in balance, as we also believe in speed to make all traits better.

THE DEVELOPMENT OF THESE BULLS

The bulls are creep fed in late summer, until weaning. Winter development consists of grazing winter rye or wheat pasture on 160 acres or larger. They are fed silage as needed, and approximately 2-5 lbs of rolled corn and DDG.

- 105 of these bulls are Homozygous Polled.
- 116 out of 122 qualify for the Hereford Advantage program.
- 114 out of 122 qualify for the Maternal Advantage program.

All bulls have been tested clean of known defects except for

DB Carriers: Lots 63, 70, 87



SANDHILL FARMS — BULLS

51

SHF NOTRE DAME 569G N274 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/26/25

P44650561

Homozygous Polled



BMI\$
446
16%
BII\$
571
9%
CHB\$
210
1%

NJW 792 Z311 ENDURE 173D ET (SOD)(DLF, HYF, IEF, MSUDF, MDF, DBF)
CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
P44108010 L III TFL C609 VICTORIA 1720 (DLF, HYF, IEF, MSUDF)
SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)
SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44003548 SHF LACY A70 MISS C252 (DLF, HYF, IEF, MSUDF, DBP)

CW
101
3%
REA
0.76
13%
MARB
0.69
1%
FAT
0.074
96%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
11.5	1.5	70	110	0.5	22	57	141	1.40	1.2	17.9	-6.27
5%	26%	9%	11%	76%	85%	54%	100%	14%	34%	47%	3.9%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
91	ET	683	ET	1282	ET
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC
Ratio	Ratio	CWT	MARB	Ratio	(CM)
0.30-122	12.82-97	1.08	3.86	122	35.14
					Age of Dam
					6



SHF NOTRE DAME 569G N274 ET



SHF LACY D287 G313 ET

- Notre Dame will be worth your trip here. Study the breed leading EPDs across the board. Then look at the pedigree. His dam was the high selling cow in our sale 2 years ago, at \$30,000. Our Gold Rush daughters are doing an exceptional job of raising a big calves with really nice quality udders. There are many indicators pointing this bull in the direction of a breed leading herd bull.
- Selling full possession and 50% semen interest

52

SHF NIGHT HAWK L060 N267 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/25/25

P44650060

Homozygous Polled



BMI\$
463
11%
BII\$
576
8%
CHB\$
198
1%

SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP)
LOEWEN GRADY B42 G15 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF TIME G15 K024 (DLF, HYF, IEF, MSUDF)
P44340923 SHF TIME E149 H321 ET

CW
112
1%
REA
0.86
7%
MARB
0.58
2%
FAT
0.114
100%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
12.2	-0.6	63	105	1	42	73	85	1.60	2.4	20.1	-3.41
4%	6%	28%	19%	99%	2%	2%	38%	1%	1%	27%	20.4%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
73	92	663	114	1195	109
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC
Ratio	Ratio	CWT	MARB	Ratio	(CM)
0.43-177	13.86-104	1.28	3.46	117	39.77
					Age of Dam
					3



SHF NIGHT HAWK L060 N267



SHF TIME G15 K024

- Night Hawk is a natural son of donor K024. There are 3 consecutive donors backing up the quality of maternal traits in this bull. He does many things well in his own right, carcass value, performance, calving ease and all 3 indexes. Use this bull for profit in many different programs.
- Full sib sells as Lot 69
- Selling full possession and 50% semen interest

53

SHF NAPALM L347 N048 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 1/28/25

P44649900

Homozygous Polled



BMI\$
445
17%
BII\$
549
13%
CHB\$
164
8%

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)
SHF DJANGO B716 D316 (DLF, HYF, IEF, DBP)
SHF MAGGIE D316 G086 (DOD)(DLF, HYF, IEF, MSUDF, DBP)
P44005215 SHF MAGGIE 001A E028 ET (DLF, HYF, IEF)

CW
96
5%
REA
1.09
1%
MARB
0.40
9%
FAT
0.064
91%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.2	1.6	70	112	1.1	34	69	93	1.30	1.5	20.1	-5.67
21%	28%	9%	9%	100%	15%	7%	55%	34%	11%	27%	6%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
82	99	670	115	1277	116
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC
Ratio	Ratio	CWT	MARB	Ratio	(CM)
0.36-148	15.43-116	1.23	3.73	126	35.81
					Age of Dam
					6



SHF NAPALM L347 N048



SHF MAGGIE D316 G086

- This Lego son is out of a unique producing female. Her first effort, Ice Box, went to breed cows in Canada for Golden Oak. Her daughter producing here is a great uddered female for us. This Lego son will no doubt be just as impressive when he gets to your ranch. Big time performance measurements and ratios.
- Selling full possession and 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
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF NATHAN L347 N051

54		SHF NATHAN L347 N051 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 1/28/25		P44649902	
Homozygous Polled			
BMI\$ 489 6% BII\$ 636 2% CHB\$ 235 1%		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF MISTY H028 L046 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442408 SHF MISTY D287 J149 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
CW 117 1% REA 0.98 3% MARB 0.89 1% FAT 0.094 99%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 8.4 1.2 78 123 1.1 23 63 109 1.50 1.1 20.1 -4.68 14% 22% 2% 2% 100% 79% 25% 85% 4% 44% 27% 11.1%	
Act. BW 76 Adj. BF Ratio 0.25-103		BW Ratio 101 Adj. REA Ratio 13.43-101 Adj. WW 716 RE/CWT 1.16 WW Ratio 123 Adj. MARB 3.60 Adj. YW 1259 MARB Ratio 122 Adj. SC (CM) 35.09 YW Ratio 115 Age of Dam 2	

- Nathan maybe what you are looking for when you first received our catalog. Big spread bull with awesome maternal and amazing carcass predictors. Here is one of the bigger Carcass Wt. bulls we have produced, but based on his scanning and IMF EPD, these big carcasses will be prime and choice. He is the top CHB bull in the sale. Also, top 11% for heart score EPD.



SHF NEIL 569G N100 ET



SHF LACY Z311 E340 ET

55		SHF NEIL 569G N100 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/1/25		P44650575	
Homozygous Polled			
BMI\$ 448 16% BII\$ 571 9% CHB\$ 216 1%		NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44108010 L III TFL C609 VICTORIA 1720 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LACY D287 J054 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44228229 SHF LACY Z311 E340 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)	
CW 106 1% REA 1.06 2% MARB 0.64 2% FAT 0.034 59%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 4.9 3.1 73 120 0.7 25 62 108 1.30 1.4 17.7 -3.66 38% 61% 5% 4% 90% 69% 28% 84% 34% 17% 49% 18.3%	
Act. BW 89 Adj. BF Ratio 0.24-97		BW Ratio ET 101 Adj. REA Ratio 14.15-107 Adj. WW 571 RE/CWT 1.25 WW Ratio ET 106 Adj. MARB 3.18 Adj. YW 1169 MARB Ratio 100 Adj. SC (CM) 35.95 YW Ratio ET 103 Age of Dam 4	

- This Gold Rush son who is out of J054 will bring you a lot of profit potential. Outstanding growth, awesome carcass merit, females that will be long lasting in your herd and I feel he will be consistent doing all these things. You might need to take this bull home.
- Full sib sells as Lot 46



SHF NATE 2912 N043



SHF WALKER D287 J018

56		SHF NATE 2912 N043 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 1/27/25		P44650538	
Homozygous Polled			
BMI\$ 582 1% BII\$ 702 1% CHB\$ 198 1%		KCF BENNETT RESOLVE G595 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF WALKER D287 J018 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44228193 SHF WALKER D163 G031 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
CW 94 7% REA 1.20 1% MARB 0.64 2% FAT 0.054 83%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 9.9 1.1 65 98 0.4 44 77 43 1.60 1.4 27.7 -6.87 9% 20% 21% 36% 70% 1% 1% 3% 1% 17% 1% 2.3%	
Act. BW 81 Adj. BF Ratio 0.24-99		BW Ratio 100 Adj. REA Ratio 14.79-111 Adj. WW 619 RE/CWT 1.36 WW Ratio 106 Adj. MARB 2.83 Adj. YW 1129 MARB Ratio 96 Adj. SC (CM) 34.55 YW Ratio 103 Age of Dam 4	

- I watched this bull all summer. His maternal brother was one of the top bulls in last year's sale, going to Monahan Ranch. This New Standard son has the same potential. When we say balance, he is high level of balance. Top 1% for all 3 indexes.
- Dam sells as Lot 128

SANDHILL FARMS — BULLS

57

SHF NEW MEXICO L099 N064 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 1/29/25

P44650172

Homozygous Polled



BMI\$
425
25%
BII\$
516
23%
CHB\$
116
65%

SR EXPEDITION 619G ET (DLF, HYF, IEF, MSUDF)
SHF LOUISVILLE 619G L099 (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44443224 SHF 30U F014 H216 (MDF, DBF)
SHF DAYBREAK Y02 D287 ET (CHB) (DLF, HYF, IEF, MSUDF)
SHF OKSANA D287 H322 ET
P44123828 SHF OKSANA 001A D03 ET (DLF, HYF, IEF, MDF, DBF)

CW
64
82%
REA
0.50
49%
MARB
0.30
18%
FAT
0.054
83%



SHF NEW MEXICO L099 N064 ET



SHF OKSANA D287 H322 ET

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
13.7	-1.9	58	92	0.7	29	58	86	1.60	1.5	21.8	-3.03
3%	3%	50%	52%	91%	40%	44%	41%	1%	11%	15%	23.9%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
83	ET	655	ET	1178	ET
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.37-150	12.33-94	1.08	2.48	78	35.36
					Age of Dam
					5

- New Mexico has been one of the performance bulls to watch all growing season. His dam was the top selling cow in last year's sale, going to Fredrickson Ranch and Hoffman Ranch. Big bodied, soggy made and yet has a 13 CED. This is an impressive bull.

58

SHF NUGGET 2912 N289 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/28/25

P44650557

Heterozygous Polled



BMI\$
539
2%
BII\$
665
1%
CHB\$
232
1%

KCF BENNETT RESOLVE G595 (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF)
BIRDWELL NEW STANDARD 2912 ET (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44358760 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MDF, DBF)
SHF FORESIGHT B413 F158 (CHB) (DLF, HYF, IEF, MDF, DBF)
SHF OKSANA F158 J352 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44228486 SHF OKSANA 001A D03 ET (DLF, HYF, IEF, MDF, DBF)

CW
103
2%
REA
1.74
0%
MARB
0.78
1%
FAT
0.014
30%



SHF NUGGET 2912 N289 ET



SHF OKSANA F158 J352 ET

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
12.0	1.3	70	105	0.5	36	71	87	1.40	2.2	22.2	-6.12
4%	23%	9%	20%	76%	9%	4%	43%	14%	1%	13%	4.4%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
72	ET	613	ET	1093	ET
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.16-65	14.20-108	1.41	3.01	95	37.27
					Age of Dam
					4

- Nugget is a real gem. Notice his EPD profile, his spread for Calving Ease to Carcass wt., his quality of carcass merit and then ranks in the top 1% of the breed for all 3 indexes. His dam is the lead cow selling in the cow division, and a full sister topped the sale at the recent World Hereford Conference at the American Royal.
- Full sib sells as Lot 82. Dam sells as Lot 125.

59

SHF NEWPORT L118 N134 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/4/25

P44649950

Heterozygous Polled



BMI\$
532
2%
BII\$
665
1%
CHB\$
187
2%

SHF HAVILAND F158 H028 (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LUCAS H028 L118 (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44442450 SHF 051 J020 (DLF, HYF, IEF, MSUDF)
SHF HOUSTON D287 H086 (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF VICKIE H086 L075 (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44442422 SHF VICKIE 001A E176 (DLF, HYF, IEF, DBP)

CW
105
2%
REA
0.95
3%
MARB
0.52
4%
FAT
0.064
91%



SHF NEWPORT L118 N134

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
3.4	2.8	86	133	1.1	29	72	119	1.30	1.1	24.8	2.04
52%	54%	1%	1%	100%	41%	3%	94%	34%	44%	5%	76.4%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
82	109	728	125	1274	116
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.29-119	13.79-103	1.20	2.97	100	35.28
					Age of Dam
					2

- Newport is one of the top performance bulls in the offering. Outstanding growth, carcass and maternal. He combines it all into a special package. His Houston dam is a significant reason why, she is truly an outstanding female.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF NASHVILLE L347 N015



SHF TIME 001A H063

10		SHF NASHVILLE L347 N015 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 1/23/25 P44649878									
Homozygous Polled											
BMI\$ 527 2% BII\$ 657 1% CHB\$ 184 3%		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF TIME F158 L003 ET (DLF, HYF, IEF, MSUDF) P44444551 SHF TIME 001A H063									
		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 9.9 2.2 78 114 0.9 27 66 121 1.40 1.4 24.7 -1.55 9% 40% 2% 7% 99% 54% 12% 95% 14% 17% 5% 39.5%									
		Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 75 100 661 113 1164 106 Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.31-128 14.68-110 1.37 3.86 131 38.02 2									

- Nashville has the genetics to take a herd to the next level. Impressive growth and scanning ratios, and match that with top of the breed for all 3 indexes. He is nearly a 10 for CED and top 1% of the breed for Weaning growth. Study your lesson here.



SHF NAPOLEON 569G N018

11		SHF NAPOLEON 569G N018 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 1/24/25 P44650533									
Homozygous Polled											
BMI\$ 463 11% BII\$ 591 6% CHB\$ 195 1%		NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44108010 L III TFL C609 VICTORIA 1720 (DLF, HYF, IEF, MSUDF) SHF HOUSTON D287 H086 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF MAGGIE H086 L006 (DLF, HYF, IEF, MSUDF) P44442380 SHF MAGGIE 051 J132 (DLF, HYF, IEF, MSUDF)									
		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 2.9 4.8 82 129 0.7 29 70 121 1.20 1.7 19.7 -5.32 56% 89% 1% 1% 93% 41% 5% 95% 61% 5% 30% 7.6%									
		Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 88 117 823 141 1372 125 Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.38-156 14.73-110 1.16 3.27 111 36.00 2									

- Now that our Houston daughters are proven, it is easy to say they are adding growth to their offspring's genetics. One of the top breeding potential bulls in the offering. Then, study the scanning data. Your cowherd will be weaning better calves if this bull is walking your pasture.



SHF NORFOLK L356 N198

12		SHF NORFOLK L356 N198 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/13/25 P44650002									
Homozygous Polled											
BMI\$ 503 4% BII\$ 633 2% CHB\$ 173 5%		SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LIBERTY H028 L356 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442622 SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) SHF OKSANA 051 K266 (DLF, HYF, IEF, MSUDF, MDF) P44341137 SHF OKSANA D163 G333 ET (DLF, HYF, IEF, MSUDF, MDF)									
		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 11.6 -0.1 72 117 0.7 33 69 72 1.60 2.2 24.6 -6.05 5% 8% 6% 5% 92% 21% 7% 15% 1% 1% 5% 4.6%									
		Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 78 98 668 115 1214 111 Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.28-115 13.68-102 1.22 3.13 106 39.42 3									

- Wow, look at this bull's Calving Ease, top 5%. Then look at the Yearling Wt., top 10%. Sustained Cow Fertility, top 10%. Heart, top 5%. This bull will bring balance and quality in volume to your program if you are lucky enough to take him home.

SANDHILL FARMS — BULLS

13

SHF NO WORRIES L060 N184 {DLF, HYF, IEF, MSUDF, MDF, DBF}

Calved: 2/9/25

P44649989

Homozygous Polled



BMI\$ 406 34%	SHF HEADSTRONG D287 H315 ET {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}	CW 96 5%
BII\$ 533 17%	SHF LEGION H315 L060 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}	REA 0.63 27%
CHB\$ 170 6%	P44442417 SHF CHEER 051 J175 {DLF, HYF, IEF, MSUDF, DBP}	MARB 0.55 3%
	SHF HAVILAND F158 H028 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}	FAT 0.124 100%
	SHF MOLLY H028 K149 {DLF, HYF, IEF, MSUDF, DBP}	
	P44341029 SHF MOLLY Z426 H333 ET {MDF, DBF}	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
4.1	4.2	80	129	1.1	38	78	88	1.50	2.1	17.8	-2.68
45%	82%	1%	1%	100%	5%	1%	45%	4%	1%	48%	27.5%

Act. BW 97	BW Ratio 122	Adj. WW 673	WW Ratio 115	Adj. YW 1244	YW Ratio 113
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Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.33-136	14.18-106	1.22	3.29	111	37.21	3



SHF NO WORRIES L060 N184

- No Worries is a performance bull, with style. He scanned well, and his dam has a perfect udder. This bull will sire pounds with quality. That's what we all want and need anyway.

14

SHF NEW ZEALAND L099 N127 {DLF, HYF, IEF, MSUDF, MDF, DBF}

Calved: 2/3/25

P44650183

Homozygous Polled



BMI\$ 379 49%	SR EXPEDITION 619G ET {DLF, HYF, IEF, MSUDF}	CW 95 6%
BII\$ 462 46%	SHF LOUISVILLE 619G L099 {DLF, HYF, IEF, MSUDF, MDF, DBF}	REA 0.94 4%
CHB\$ 137 31%	P44443224 SHF 30U F014 H216 {MDF, DBF}	MARB 0.03 80%
	SHF HEADSTRONG D287 H315 ET {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}	FAT 0.004 17%
	SHF LACY H315 L081 {DLF, HYF, IEF, MSUDF, MDF, DBF}	
	P44442427 SHF LACY E156 G231 {DOD}{DLF, HYF, IEF, MSUDF, DBP}	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
5.2	1.7	75	119	0.9	29	66	112	1.50	2.0	16.5	-2.60
35%	30%	3%	4%	97%	42%	12%	89%	4%	1%	61%	28.4%

Act. BW 82	BW Ratio 109	Adj. WW 630	WW Ratio 108	Adj. YW 1181	YW Ratio 108
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Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-90	13.89-104	1.30	2.35	79	38.37	2



SHF LACY E156 G231

- We used the dam of New Zealand for a donor last spring. She was selected due to her udder and teat quality, production and pedigree. Notice the very adequate BW and great spread to YW, she produced in the Louisville son.

15

SHF NASH H028 N034 {DLF, HYF, IEF, MSUDF, MDF, DBF}

Calved: 1/26/25

P44649892

Homozygous Polled



BMI\$ 546 1%	SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}	CW 92 9%
BII\$ 681 1%	SHF HAVILAND F158 H028 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}	REA 0.74 15%
CHB\$ 224 1%	P44123599 SHF MAGGIE Z311 F327 ET {DLF, HYF, IEF, MSUDF, DBP}	MARB 0.81 1%
	SHF DAYBREAK Y02 D287 ET {CHB}{DLF, HYF, IEF, MSUDF}	FAT 0.004 17%
	SHF TIME D287 K019 ET {DLF, HYF, IEF, MSUDF}	
	P44340919 SHF TIME Z115 G010 ET {DLF, HYF, IEF, MSUDF}	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
16.0	-1.0	69	113	0.3	25	59	110	1.50	1.7	24.4	-3.54
1%	5%	11%	8%	59%	72%	41%	86%	4%	5%	6%	19.4%

Act. BW 56	BW Ratio 71	Adj. WW 563	WW Ratio 97	Adj. YW 1126	YW Ratio 103
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Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.18-74	12.97-97	1.20	3.01	102	35.77	3



Ultrasounding yearling cattle with Casey Worrell

- This Haviland son has some impressive genetics to offer. Start out noticing the big CED number, then the growth, then the Stayability, then the carcass. Yep, it's all packed into this bull. Top 1% for 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
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF L388 D287 G039 ET

16		SHF NEGOTIATOR H028 N092 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 1/31/25					P44649923				
Heterozygous Polled		   									
BMI\$ 420 27% BII\$ 522 20% CHB\$ 149 18%	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF,MDF,DBF)										CW 64 82% REA 0.38 70% MARB 0.58 2% FAT 0.024 43%
	SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)										
	P44123599 SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF,DBP)										
	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)										
	SHF L388 D287 G039 ET (DLF,HYF,IEF,MSUDF,DBP)										
	P44003346 SHF L388 Z210 C39 ET (DLF,HYF,IEF,MSUDF,MDF,DBC)										
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.3	0.0	52	80	0.3	27	53	57	1.40	1.4	20.1	-2.40
15%	9%	75%	83%	52%	59%	71%	5%	14%	17%	27%	30.7%
Act. BW 86		BW Ratio 104		Adj. WW 604		WW Ratio 104		Adj. YW 1083		YW Ratio 99	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.17-70		13.15-98		1.24		2.65		90		36.40	
										Age of Dam	
										6	

- We had a bull years ago with the ID, 092. This bull reminds me of him, except this bull has carcass merit and a better disposition. His dam traces to C39, one of the more attractive, great uddered donors we have had the privilege to breed.



SHF NOVEL 569G N277 ET



SHF MAGGIE D287 G012 ET

17		SHF NOVEL 569G N277 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 2/27/25					P44650560				
Homozygous Polled		AHA GE-EPD		MARB PROGRESS		PREMIUM REDBALDY		SCHA			
BMI\$ 428 23% BII\$ 543 14% CHB\$ 207 1%		NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)									
		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)									
		P44108010 L III TFL C609 VICTORIA 1720 (DLF,HYF,IEF,MSUDF)									
		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,MDF,DBF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
10.2	-0.1	66	102	0.7	26	59	105	1.30	0.7	16.9	-4.63
8%	8%	20%	25%	93%	62%	41%	80%	34%	84%	57%	11.4%
Act. BW 78		BW Ratio ET		Adj. WW 640		WW Ratio ET		Adj. YW 1183		YW Ratio ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.25-102		14.53-110		1.33		3.04		96		32.07	
										Age of Dam	
										6	

- This ET son of G012 is a full brother to herd sire SHF Lego L347. He brings double digit Calving Ease, top end growth and breed leading carcass traits. His dam was a good uddered female that is still in production in Mexico for her present owner.



SHF NEW RIVER 2912 N136



SHF MAGGIE LG Z161

18		SHF NEW RIVER 2912 N136 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 2/3/25					P44650581				
Homozygous Polled		   									
BMI\$ 498 5% BII\$ 610 4% CHB\$ 203 1%		KCF BENNETT RESOLVE G595 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBC) BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF,HYF,IEF,MDF,DBF) GERBER ANODYNE 001A (SOD)(CHB)(DLF,HYF,IEF,MSUDF) SHF MAGGIE 001A E308 ET (DLF,HYF,IEF) P43793719 SHF MAGGIE LG Z161 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		CW 97 4% REA 1.24 1% MARB 0.55 3% FAT -0.006 9%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
6.2	1.9	68	104	0.3	35	69	90	1.70	1.5	21.1	ET
28%	34%	12%	22%	56%	12%	7%	49%	1%	11%	20%	-
Act. BW 95		BW Ratio 114		Adj. WW 611		WW Ratio 105		Adj. YW 1117		YW Ratio 102	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.28-115		14.07-105		1.29		2.73		92		36.42	
										Age of Dam	
										8	

- New River's dam, E308 is a full sister to a past herdsire, SHF Drumline D236, that we owned in with Double 7 in OK. Drumline sired great females. We firmly believe this bull will be the next step in the genetic trend towards both your and our goals. Moderate BW, very good growth, breed leading maternal and breed leading carcass merit. Purchase with confidence.

SANDHILL FARMS — BULLS

219

SHF NOUGAT L118 N276 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/26/25

P44650065

Homozygous Polled



BMI\$ 372	SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	CW 76
53%	SHF LUCAS H028 L118 (DLF, HYF, IEF, MSUDF, MDF, DBF)	44%
BII\$ 488	P4442450 SHF 051 J020 (DLF, HYF, IEF, MSUDF)	REA 0.61
34%	SHF EMPORIA 001A E189 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	30%
CHB\$ 155	SHF SHAW E189 J326 ET (DLF, HYF, IEF, MSUDF, DBF)	MARB 0.50
13%	P44228471 /S LADY REVELUTION 5410C (DLF, HYF, IEF, MSUDF, DBF)	4%
		FAT -0.006
		9%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
2.4	4.5	76	115	0.8	18	56	95	1.20	1.1	16.1	-1.61
61%	86%	3%	6%	96%	93%	57%	60%	61%	44%	65%	38.8%

Act. BW 90	BW Ratio 111	Adj. WW 620	WW Ratio 106	Adj. YW 1162	YW Ratio 106
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.16-66	12.13-91	1.13	2.71	92	35.40
					Age of Dam
					4

- This son of Lucas will add value to your breeding program. Performance with quality.
- Dam sells as Lot 152



220

SHF NEW HAMPSHIRE L099 N187 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/10/25

P44650187

Homozygous Polled



BMI\$ 346	SR EXPEDITION 619G ET (DLF, HYF, IEF, MSUDF)	CW 76
69%	SHF LOUISVILLE 619G L099 (DLF, HYF, IEF, MSUDF, MDF, DBF)	44%
BII\$ 435	P44443224 SHF 30U F014 H216 (MDF, DBF)	REA 0.58
60%	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	35%
CHB\$ 123	SHF MAGGIE E149 J106 ET (DLF, HYF, IEF, MSUDF, DBF)	MARB 0.22
52%	P44228277 SHF MAGGIE 4R D50 ET (DLF, HYF, IEF, DBF)	30%
		FAT 0.044
		74%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.8	2.1	66	107	0.9	24	57	96	1.70	1.8	15.9	-0.82
13%	38%	17%	16%	97%	77%	53%	63%	1%	3%	67%	48.4%

Act. BW 84	BW Ratio 104	Adj. WW 714	WW Ratio 122	Adj. YW 1236	YW Ratio 113
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.25-103	14.63-110	1.25	3.19	108	38.03
					Age of Dam
					4

- This bull's dam is a daughter of Ellison. If you read these comments, you will know that Ellison is the sire of elite females. They are all keepers and produce well. This bull will sire females that resemble his dam. Top 1% for teat and udder quality.
- Dam sells as Lot 136



SHF NEW HAMPSHIRE L099 N187



SHF MAGGIE E149 J106 ET

221

SHF NECTAR L356 N083 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 1/31/25

P44649919

Homozygous Polled



BMI\$ 432	SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	CW 79
21%	SHF LIBERTY H028 L356 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)	34%
BII\$ 548	P44442622 SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)	REA 0.86
13%	GERBER ANODYNE 001A (SOD)(CHB)(DLF, HYF, IEF, MSUDF)	7%
CHB\$ 169	SHF LACY 001A H013	MARB 0.53
6%	P44123586 SHF LACY Z311 E340 ET (DLF, HYF, IEF, MDF, DBF)	3%
		FAT 0.034
		59%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
4.7	2.7	72	117	0.6	23	59	109	1.40	1.7	19.1	-2.53
40%	51%	6%	5%	88%	79%	40%	85%	14%	5%	35%	29.2%

Act. BW 94	BW Ratio 114	Adj. WW 611	WW Ratio 105	Adj. YW 1157	YW Ratio 106
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.26-107	13.16-99	1.17	2.82	95	36.52
					Age of Dam
					5

- This Liberty son is a natural born son of donor H013. As you can tell, she can add performance and growth into her progeny. This bull can do it all. Growth, maternal and carcass merit.



SHF LACY Z311 E340 ET

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF NASSAU L356 N040



SHF MAGNA Y02 A93

22		SHF NASSAU L356 N040 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 1/26/25		P44649895	
Homozygous Polled			
BMI\$ 368 56% BII\$ 489 33% CHB\$ 174 5%		SHF HAVILAND F158 H028 (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LIBERTY H028 L356 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442622 SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF YORK 19H Y02 (SOD) (CHB) (DLF, HYF, IEF) SHF MAGNA Y02 A93 (DLF, HYF, IEF, MSUDF) P43379439 LOEWEN MISS M326 60U (DOD) (DLF, HYF, IEF)	
CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 3.5 2.6 73 116 0.6 21 58 110 1.40 1.5 14.9 -2.53 51% 49% 5% 6% 84% 87% 49% 86% 14% 11% 76% 29.2%		CW 83 23% REA 0.46 56% MARB 0.60 2% FAT 0.064 91%	
Act. BW 84 Adj. BF 84 Ratio 0.30-123		BW Ratio 105 Adj. REA 105 Ratio 13.30-100	
Adj. WW 653 REA/ 1.17 CWT 3.09		WW Ratio 112 Adj. MARB 105 Ratio 36.69	
Adj. YW 1201 Adj. SC (CM) 12		YW Ratio 109 Age of Dam 12	

- This Liberty son was raised by his 12year old dam. To be in our herd that long, she has to be special. Outstanding growth, carcass and maternal, it's all in this son of the long time producing A93.



2025 Sale

23		SHF NOKIA L356 N190 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/10/25		P44649994	
Homozygous Polled			
BMI\$ 496 5% BII\$ 617 3% CHB\$ 180 3%		SHF HAVILAND F158 H028 (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LIBERTY H028 L356 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442622 SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) LOEWEN GRADY B42 G15 ET (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF 30U G15 K221 (DLF, HYF, IEF, MSUDF) P44341093 SHF 30U E189 H197 (MDF, DBF)	
CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 8.4 1.1 69 110 0.6 29 64 111 1.40 1.5 23.2 -2.01 14% 20% 11% 12% 89% 42% 21% 87% 14% 11% 9% 34.8%		CW 86 18% REA 0.58 35% MARB 0.60 2% FAT 0.024 43%	
Act. BW 80 Adj. BF 80 Ratio 0.29-119		BW Ratio 101 Adj. REA 101 Ratio 13.61-102	
Adj. WW 620 REA/ 1.27 CWT 2.61		WW Ratio 106 Adj. MARB 88 Ratio 36.21	
Adj. YW 1146 Adj. SC (CM) 3		YW Ratio 104 Age of Dam 3	

- This Liberty son is out of another of these very nice Grady daughters. As we get more calves out of these Grady daughters, we are learning how good they really are. Study the EPDs of this bull, and you will appreciate what we are now learning as well.



SHF 30U 167Y G341 ET

24		SHF NEHEMIAH L347 N093 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 1/31/25		P44649924	
Homozygous Polled			
BMI\$ 484 7% BII\$ 593 6% CHB\$ 161 10%		CMF 1720 GOLD RUSH 569G ET (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) NJW 33TB 100W TRUST 167Y (SOD) (CHB) (DLF, HYF, IEF, MSUDF, MDF) SHF 30U 167Y G341 ET (DLF, HYF, IEF, MSUDF) P444003563 SHF 30U Y83 A97 (DOD) (DLF, HYF, IEF, MSUDF)	
CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 10.4 0.6 64 99 0.4 27 59 95 1.40 1.1 23.4 -3.02 7% 14% 26% 32% 71% 57% 42% 59% 14% 44% 8% 24.1%		CW 81 28% REA 0.51 47% MARB 0.47 5% FAT 0.054 83%	
Act. BW 77 Adj. BF 77 Ratio 0.24-99		BW Ratio 93 Adj. REA 93 Ratio 12.07-90	
Adj. WW 537 REA/ 1.21 CWT 2.57		WW Ratio 92 Adj. MARB 87 Ratio 33.88	
Adj. YW 1015 Adj. SC (CM) 6		YW Ratio 93 Age of Dam 6	

- The dam of Nehemiah has been a donor for us in the past. She scores a perfect 9-9 score on teat and udder every time she calves. With Lego on the top, you will expect to have the same quality of daughters grace you herd if you own this bull.

SANDHILL FARMS — BULLS

25

SHF NIGRA FALLS L118 N139

Calved: 2/5/25

P44649953

Homozygous Polled



BMI\$
506
4%
BII\$
632
2%
CHB\$
171
6%

SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
SHF LUCAS H028 L118 (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44442450 SHF 051 J020 (DLF,HYF,IEF,MSUDF)
SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF,DBF)
SHF MAGGIE E149 H346 ET
P44123837 SHF MAGGIE A191 D83 ET (DLF,HYF,IEF)

CW
74
REA
50%
0.60
MARB
32%
0.71
FAT
1%
0.034
59%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
4.1	2.8	66	102	0.7	29	61	53	1.60	1.6	24.9	-0.16
45%	54%	19%	26%	91%	45%	30%	4%	1%	7%	4%	55.8%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
88	107	631	108	1166	106

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.20-82	13.79-103	1.23	3.61	122	35.66	5



SHF MAGGIE E149 H346 ET

- With the dam of Lucas, J020, and H346 in this bull's pedigree, it is no wonder he ranks in the top 1% of the breed for teat and udder. In addition, he scanned well for carcass merit and is a triple digit growth bull. Adds all up to a real exciting combination.

26

SHF NIMROD L347 N170

Calved: 2/7/25

P44649978

Homozygous Polled



BMI\$
496
5%
BII\$
616
3%
CHB\$
179
4%

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
SHF LEGO 569G L347 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44443177 SHF MAGGIE D287 G012 ET (DLF,HYF,IEF,MSUDF,MDF)
SHF HUTCHINSON D287 H166 (CHB)(DLF,HYF,IEF,MSUDF,MDF)
SHF THYRA H166 K243 (DLF,HYF,IEF,MSUDF,DBP)
P44341115 SHF THYRA C615 H341 ET (DBP)

CW
89
REA
12%
0.96
MARB
3%
0.62
FAT
2%
0.064
91%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.4	2.3	68	105	0.9	31	65	62	1.50	0.7	23.4	-7.97
14%	42%	13%	19%	97%	31%	17%	8%	4%	84%	8%	0.8%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
82	103	609	104	1189	108

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.36-148	14.55-109	1.31	3.63	123	34.06	3



SHF NIMROD L347 N170

- This Lego son traces back to the dam of Validated on the bottom side of his pedigree. That is probably where he is getting an extra boost for his IMF scan and EPD. Just as important is his triple digit growth and to 5% or better for all 3 indexes. His Heart EPD is the second highest score in the sale offering.

27

SHF NEW ORLEANS L099 N066

Calved: 1/30/25

P44650173

Homozygous Polled



BMI\$
446
16%
BII\$
550
13%
CHB\$
172
5%

SR EXPEDITION 619G ET (DLF,HYF,IEF,MSUDF)
SHF LOUISVILLE 619G L099 (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44443224 SHF 30U F014 H216 (MDF,DBF)
SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
SHF L388 E156 H176 (DBP)
P44123705 SHF L388 167Y F183 (DLF,HYF,IEF,MSUDF,DBP)

CW
95
REA
6%
0.66
MARB
23%
0.35
FAT
12%
0.024
43%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
5.2	1.6	70	111	0.5	21	56	96	1.60	1.6	20.0	-3.70
35%	28%	8%	10%	77%	89%	58%	63%	1%	7%	28%	18%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
76	93	603	103	1117	102

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.24-99	13.23-99	1.22	3.33	113	34.98	5



SHF NEW ORLEANS L099 N066

- The dam of this bull, H176, is sired by Everstone. The performance we see out of these Everstone daughters is consistent and quite high. You can expect the same with this son.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



Making use of the new calving barn

28		SHF NARRATOR L347 N017 {DLF, HYF, IEF, MSUDF, MDF, DBF}									
Calved: 1/24/25		P44649879									
Heterozygous Polled										CW 82 27% REA 0.97 3% MARB 0.28 20% FAT 0.014 30%	
BMI\$ 468 10% BII\$ 560 11% CHB\$ 141 26%	CMF 1720 GOLD RUSH 569G ET {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}										
SHF LEGO 569G L347 ET {DLF, HYF, IEF, MSUDF, MDF, DBF}											
P44443177 SHF MAGGIE D287 G012 ET {DLF, HYF, IEF, MSUDF, MDF}											
SHF ZANE X51 Z115 {CHB}{DLF, HYF, IEF, MDF, DBF}											
SHF L388 Z115 G268 {DLF, HYF, IEF, MSUDF}											
P44003524 SHF L388 A191 D307 ET {DLF, HYF, IEF}											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
6.8	2.0	64	96	0.7	29	61	102	1.30	1.4	22.6	-1.93
23%	36%	25%	41%	94%	40%	30%	75%	34%	17%	11%	35.6%
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
85	103		604		104		1110		101		
Adj. BF	Adj. REA	REA/	Adj.	MARB	Ratio	Ratio	Adj. SC	Age of			
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.20-82	15.25-114	1.39	2.33	79	34.70	6					

- The son of Lego has the genetic predictors to increase Rib Eye size in your calf crop. In addition, his Maternal indexes are ranking him in the top 10% of the breed. His dam is a big ribbed, standout Zane daughter.



SHF GERBER A70 F310 ET

29		SHF NORTHPATH L074 N2888 (DLF, HYF, IEF, MSUDF, MDF, DBF)														
		Calved: 2/28/25					P44650073									
Heterozygous Polled		  					CW 69 67% REA 0.53 44% MARB 0.17 42% FAT 0.014 30%									
BMI\$		SR EXPEDITION 619G ET (DLF, HYF, IEF, MSUDF)														
387		SHF LAVENDER 619G L074 (DLF, HYF, IEF, MSUDF, MDF, DBC)														
44%		P44443233 SHF LACY C202 E315 ET (DLF, HYF, IEF, DBP)														
BII\$		SHF ALL AMERICAN LG A70 (SOD)(DLF, HYF, IEF, MSUDF, MDF, DBF)														
466		SHF GERBER A70 F310 ET (DLF, HYF, IEF, MSUDF)														
44%		P43950827 SHF MISS M326 T08 ET (DLF, HYF, IEF)														
CHB\$																
119																
59%																
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART					
1.1	4.0	58	92	0.3	28	57	103	1.50	1.6	18.4	-4.20					
72%	79%	49%	54%	59%	50%	51%	76%	4%	7%	42%	14.1%					
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio							
98	118		580		100		1082		99							
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of Dam										
Ratio	Ratio	CWT	MARB	Ratio	(CM)											
0.27-111	14.05-105	1.39	2.32	78	35.63											

- Northpath will leave you with some easy fleshing females to make nice replacements. His dam, F310 is an All American daughter that is then out of the same cow family as Daybreak, Radar, All Star and many others.



SHF OKSANA 2E J188

30		SHF NORWAY 1665 N215 {DLF,HYF,IEF,MSUDF,MDF,DBF}											
Calved: 2/15/25		P44650016											
Homozygous Polled		   								CW 71			
BMI\$	444	NJW LONG HAUL 36E ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}										60%	
17%		BIRDWELL LONG RUN 7098 1665 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}										REA 0.55	
BII\$	543	P44298368 BR VALIDATED B413 6035 7098 {DLF,HYF,IEF,MDF,DBF}										40%	
14%		LOEWEN MHF COWBOY 2E {CHB}{DLF,HYF,IEF,MDF,DBF}										MARB 0.48	
CHB\$	167	SHF OKSANA 2E J188 {DLF,HYF,IEF,MSUDF}										5%	
7%		P44228352 SHF OKSANA Y90 C178 {DLF,HYF,IEF,MSUDF,MDF}										FAT 0.014	
												30%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART		
4.0	3.4	57	103	0.1	35	63	103	1.40	1.1	20.1	-3.96		
46%	67%	55%	24%	29%	12%	22%	75%	14%	44%	27%	15.8%		
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio			
95		117		589		101		1154		105			
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC			
Ratio		Ratio		CWT		MARB		Ratio		(CM)			
0.23-95		13.39-100		1.24		3.06		104		34.06			
										Age of			
										Dam			
										4			

- Norway is sired by Long Run, and out of a very nice Cowboy daughter. This combination will make selecting replacements difficult. You might want to keep them all. Ranks in the top 10% for CHB as well.
- Dam sells as Lot 132

SANDHILL FARMS — BULLS

31

SHF NORCO L060 N197 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/13/25

P44650001

Homozygous Polled



BMI\$
460
12%
BII\$
579
7%
CHB\$
187
2%

SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP)
SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF VICKIE H028 K006 (DLF, HYF, IEF, MSUDF)
P44340904 SHF VICKIE 202 H289 (MDF, DBF)

CW
102
2%
REA
0.67
22%
MARB
0.61
2%
FAT
0.104
100%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.1	1.4	65	107	0.9	37	70	81	1.30	1.7	20.7	-4.19
16%	25%	20%	16%	98%	6%	5%	31%	34%	5%	22%	14.2%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
81	102	616	106	1159	106

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.32-132	15.25-114	1.42	3.21	109	35.76	3



SHF NORCO L060 N197

- A Legion out of a Haviland daughter. Calving Ease, performance and quality. That is what we are all wanting, and that is what this bull will provide.

32

SHF NUKE L118 N291 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 3/1/25

P44650075

Homozygous Polled



BMI\$
473
9%
BII\$
616
3%
CHB\$
187
2%

SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LUCAS H028 L118 (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44442450 SHF 051 J020 (DLF, HYF, IEF, MSUDF)
SHF HORIZON D287 H022 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF OKSANA H022 K029 (DLF, HYF, IEF, MSUDF)
P44340928 SHF OKSANA B413 H151 (MDF, DBF)

CW
90
11%
REA
0.66
23%
MARB
0.73
1%
FAT
0.074
96%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
1.4	2.8	83	132	1	27	69	95	1.40	1.1	21.6	0.43
70%	54%	1%	1%	100%	54%	7%	60%	14%	44%	16%	62%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
90	113	682	117	1245	114

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.29-119	13.87-104	1.24	3.45	117	35.70	3



Transferring embryos with Dr. Clay Breiner, Cross Country Genetics

- The combination of Lucas and K029, the Horizon daughter sure worked well. He brings the 2nd highest YW performance in the sale. His maternal index, Baldy Maternal is in the top 10% and his IMF ranks him in the top 1% of the breed. Ole Nuke may be a bull to blow the top off the profit limits in your herd.

33

SHF NEW YORK L099 N091 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 1/31/25

P44650176

Homozygous Polled



BMI\$
403
35%
BII\$
492
32%
CHB\$
160
10%

SR EXPEDITION 619G ET (DLF, HYF, IEF, MSUDF)
SHF LOUISVILLE 619G L099 (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44443224 SHF 30U F014 H216 (MDF, DBF)
SHF EVERSTONE Z311 E156 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LACY E156 G231 (DOD)(DLF, HYF, IEF, MSUDF, DBP)
P44003489 SHF LACY A70 C67 ET (DLF, HYF, IEF, MSUDF, DBP)

CW
92
9%
REA
1.01
2%
MARB
0.22
30%
FAT
0.004
17%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
0.4	2.9	68	113	0.6	21	55	86	1.60	1.6	17.3	-3.15
77%	56%	12%	8%	82%	87%	60%	40%	1%	7%	53%	22.8%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
92	111	584	100	1092	100

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.24-99	13.63-102	1.28	2.75	93	33.88	6



SHF LACY E156 G231

- This big bodied son of Louisville is out of an Everstone daughter. Again, these Everstone females will add performance and growth to their offspring. You will like the added gain you see with the calves of New York.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF VICKIE B413 G130

34		SHF NICO L060 N144 (DLF, HYF, IEF, MSUDF, MDF, DBF)										
		Calved: 2/5/25 P44649957										
Heterozygous Polled		AHA GE-EPD MA ASSOCIATION PREMIUM REDBALDY SCHB										
BMI\$ 454 14% BII\$ 570 9% CHB\$ 168 7%	SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										CW 95 6% REA 1.12 1% MARB 0.46 6% FAT 0.034 59%	
		SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										
		P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP)										
		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										
		SHF VICKIE 569G L193 (DLF, HYF, IEF, MSUDF, MDF, DBF)										
		P44443192 SHF VICKIE B413 G130 (DOB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART	
5.6	3.3	77	116	1.1	37	76	120	1.30	1.5	20.2	-2.04	
32%	65%	2%	6%	100%	6%	1%	94%	34%	11%	26%	34.6%	
Act. BW 74	BW Ratio 99		Adj. WW 715		WW Ratio 123		Adj. YW 1216		YW Ratio 111			
Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam						
0.26-107	15.63-117		1.43		3.18		108		34.28 2			

- We like this bull so well last spring, that we flushed his dam back the same way. Study what this bull has done, grew very well, scanned well, maternally is excellent and he does it with a starting actual BW of 74lbs. This bull is a very good breeding tool for your ranch.

335		SHF NAPA H028 N014 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 1/23/25 P44649877									
Homozygous Polled		AHA GE-EPD		MA P		PREMIUM REDBALDY		SCHB			
BMI\$ 458 13% BII\$ 587 6% CHB\$ 174 5%	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF,MDF,DBF)										CW 83 23%
	SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)										REA 0.64 26%
	P44123599 SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF,DBP)										MARB 0.67 1%
	SR EXPEDITION 619G ET (DLF,HYF,IEF,MSUDF)										FAT 0.084 98%
	SHF LACY 619G L013 (DLF,HYF,IEF,MSUDF,MDF,DBF)										
P44443260 SHF LACY D287 J054 ET (DLF,HYF,IEF,MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
6.6	1.6	72	116	0.9	35	71	89	1.40	1.3	21.2	-2.52
25%	28%	6%	5%	98%	11%	4%	47%	14%	24%	19%	29.3%
Act. BW 80		BW Ratio 107		Adj. WW 714		WW Ratio 122		Adj. YW 1261		YW Ratio 115	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.31-128		13.25-99		1.14		3.95		134		35.46	
										Age of Dam	
										2	

- This Haviland son is one of the top scanning bulls for IMF. He has impressive growth, carcass merit and will sire daughters that will make your neighbors envious. He should make you money on both ends, Carcass value and maternal replacements.

336		SHF NATCHEZ L356 N041 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 1/27/25 P44649896									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCHB									
BMI\$ 407 33% BII\$ 526 19% CHB\$ 188 2%		SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF LIBERTY H028 L356 ET (DLF,HYF,IEF,MSUDF,MDF,DBF) P44442622 SHF LACY D287 G313 ET (DLF,HYF,IEF,MSUDF,MDF,DBF) SHF EVERSTONE Z311 E156 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF TIME E156 H317 ET P44123824 SHF TIME 001A D81 (DLF,HYF,IEF,MDF,DBF)								CW 94 7% REA 0.80 10% MARB 0.53 3% FAT 0.014 30%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
-1.3	2.8	77	128	0.7	25	63	108	1.40	2.1	16.5	-1.95
87%	54%	2%	1%	94%	72%	22%	84%	14%	1%	61%	35.4%
Act. BW 74		BW Ratio 113		Adj. WW 639		WW Ratio 106		Adj. YW 1182		YW Ratio 124	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.19-123		13.06-116		1.13		3.64		133		36.41	
										Age of Dam 5	

- If you need a growth bull, take a look here. One of the top performance bulls to walk thru the ring. But, he also was one of the top scanning bulls. Pretty impressive combination.



Hosting a Group from New Zealand

337		SHF NAZARETH L356 N069 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 1/30/25					P44649910				
Heterozygous Polled		AHA GE-EPD		MA ASSOCIATION		PREMIUM REDBALDY		SCHO		CW 79 36% REA 0.56 38% MARB 0.71 1% FAT 0.014 30%	
BMI\$		SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)									
441		SHF LIBERTY H028 L356 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)									
18%		P44442622 SHF LACY D287 G313 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)									
BII\$		JW B716 DEVOUT 18051 (CHB)(DLF,HYF,IEF)									
566		SHF TIME 051 J190 (DLF,HYF,IEF,MSUDF)									
9%		P44228354 SHF TIME 001A F062 (DLF,HYF,IEF,MSUDF)									
CHB\$											
185											
3%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.4	0.6	69	110	0.6	29	63	121	1.30	1.1	19.2	-1.37
14%	14%	11%	11%	86%	45%	23%	95%	34%	44%	34%	42.1%
Act. BW	BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio		
74	92		616		106		1160		106		
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.20-82	12.59-94	1.13	3.07	104	34.64	4					

- Our goal is to make Calving Ease bulls with outstanding spread for growth. This bull is an example of that. Top 15% or CED, Growth and posts nearly as well in all 3 indexes.

SANDHILL FARMS — BULLS

38		SHF NOGGIN 130J N280 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/27/25 P44650068									
Homozygous Polled		AHA GE-EPD MA ASSOCIATION PREMIUM REDBALDY SCHAEFER									
BMI\$ 440 18% BII\$ 562 10% CHB\$ 157 12%		EFBEEF A250 TESTED F225 (CHB)(DLF, HYF, IEF, MSUDF) CT TODD 130J (CHB)(DLF, HYF, IEF, MSUDF) P44372575 KCF MISS CUDA F598 (DLF, HYF, IEF, MSUDF, MDF, DBF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) SHF 30U 051 J217 (DLF, HYF, IEF, MSUDF) P44228381 SHF 30U Z115 F316 ET (DLF, HYF, IEF, MSUDF)									
		CW 68 70% REA 0.08 97% MARB 0.69 1% FAT 0.054 83%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
9.3	0.1	62	101	0.7	31	62	82	1.30	1.6	21.6	-5.24
11%	10%	35%	29%	93%	28%	27%	33%	34%	7%	16%	8%
Act. BW 74		BW Ratio 91		Adj. WW 654		WW Ratio 112		Adj. YW 1209		YW Ratio 110	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.40-165		12.59-94		1.13		3.30		112		35.43	
										Age of Dam 4	

- Noggin is out of our Calving Ease specialist, 130J. Study his performance ratios, Low Birth, High Growth. That is what we have been striving for since we learned from our mistakes years ago. Big time carcass to add to the value of this impressive prospect.
- Dam sells as Lot 140



SHF NOGGIN 130J N280

39		SHF NOTEWORTHY L347 N262 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/24/25 P44650056									
Homozygous Polled		AHA GE-EPD MA MAGGIE PREMIUM REDBALDY SCHB									
BMI\$ 396 39% BII\$ 493 31% CHB\$ 149 18%		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) /S MANDATE 66589 ET (SOD)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF MAGGIE 589 K004 (DLF, HYF, IEF, MSUDF, DBP) P44341968 SHF MAGGIE E189 H034 ET (MDF, DBF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
14.8	0.4	68	111	0.9	28	62	107	1.40	1.0	17.9	-3.72
2%	12%	13%	11%	98%	48%	26%	83%	14%	56%	47%	17.9%
Act. BW 74		BW Ratio 93		Adj. WW 563		WW Ratio 97		Adj. YW 1187		YW Ratio 108	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.32-132		14.15-106		1.31		2.26		76		33.46	
										Age of Dam	
										3	

- This Lego son is Noteworthy in more ways than one. He may have as much spread as any bull in the sale, nearly a 15 for CED and 111 for YW. This Mandate daughter is very feminine fronted and great uddered. Use this bull in any type program you want.

40		SHF NESTLE 2912 N111 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/2/25 P44650578									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCHB									
BMI\$ 471 10% BII\$ 592 6% CHB\$ 178 4%		KCF BENNETT RESOLVE G595 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MDF, DBF) LOEWEN GRADY B42 G15 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF TIME G15 K021 (DLF, HYF, IEF, MSUDF) P44340921 SHF TIME D287 H026 ET									
		CW 79 36% REA 0.86 7% MARB 0.64 2% FAT 0.004 17%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
9.2	0.9	70	100	0.5	35	70	80	1.40	1.9	21.2	-6.16
11%	17%	8%	30%	72%	12%	5%	28%	14%	2%	19%	4.3%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
69		ET		558		ET		1060		ET	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.20-81		13.06-99		1.28		3.02		95		37.50	
										3	

- We tested our bulls for heart scores, as we feel to be a complete program, we must offer you all the tools available for selection. This New Standard son is one of the top "heart" bulls in the sale. Moreover, his carcass and end product profit indicators, show his improvement in progeny value.

41		SHF NORTH POLE 130J N217 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/16/25 P44650017									
Homozygous Polled		AHA GE-EPD MA ASSOCIATION PREMIUM REDBALDY SCHAEFER									
BMI\$ 407 33% BII\$ 527 19% CHB\$ 189 2%		EFBEEF A250 TESTED F225 (CHB)(DLF, HYF, IEF, MSUDF) CT TODD 130J (CHB)(DLF, HYF, IEF, MSUDF) P44372575 KCF MISS CUDA F598 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF HOUSTON D287 H086 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF OKSANA H086 L052 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442412 SHF OKSANA F158 J353 ET (DLF, HYF, IEF, MSUDF)									
		CW 99 4% REA 0.86 7% MARB 0.60 2% FAT 0.064 91%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.8	0.6	73	120	1.1	36	72	96	1.30	1.2	16.7	-3.75
17%	14%	5%	3%	100%	9%	3%	62%	34%	34%	59%	17.6%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
72		96		678		116		1242		113	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		Adj. SC (CM)		Age of Dam	
0.23-95		15.52-116		1.41		2.95		100		34.57	
										2	

- We think this bull is worth your consideration. He is getting his performance from his Houston dam and his Calving Ease from his sire. This combination is working very well. Something new to use for discussion is: this bull's curve bending from Calving Ease to Carcass Wt. Ultimately that's what we are shooting for, and this bull hit the mark.



SHF OKSANA F158 J353 ET

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS

47

SHF NELSON L060 N099

Calved: 2/1/25

P44649927

Homozygous Polled



BMI\$ 392 41%	SHF HEADSTRONG D287 H315 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)	CW 95 6%
BII\$ 497 30%	SHF LEGION H315 L060 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)	REA 0.99 3%
CHB\$ 171 5%	P44442417 SHF CHEER 051 J175 (DLF,HYF,IEF,MSUDF,DBP)	MARB 0.43 7%
	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF,MDF,DBF)	FAT 0.054 83%
	SHF LACY F158 L367 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)	
	P44444555 SHF LACY 001A H013	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.8	1.9	71	113	0.9	36	72	136	1.30	1.9	15.7	-0.21
13%	34%	7%	8%	97%	8%	3%	99%	34%	2%	69%	55.3%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
78	104	560	96	1100	100

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.20-82	13.95-104	1.40	3.65	123	36.24	2

- Nelson brings several things to the genetic front for you to consider. Calving Ease, Growth and scanned impressively well. His dam, L367 scored a perfect 9-9 on teat and udder score.



SHF NELSON L060 N099

48

SHF NARWHAL L347 N027

Calved: 1/25/25

P44649887

Homozygous Polled



BMI\$ 368 56%	CMF 1720 GOLD RUSH 569G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)	CW 81 29%
BII\$ 442 56%	SHF LEGO 569G L347 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)	REA 0.85 7%
CHB\$ 135 33%	P44443177 SHF MAGGIE D287 G012 ET (DLF,HYF,IEF,MSUDF,MDF)	MARB 0.25 25%
	NJW 33TB 100W TRUST 167Y (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)	FAT 0.074 96%
	SHF OKSANA 167Y G189 (DLF,HYF,IEF,MSUDF)	
	P44003449 SHF OKSANA Z210 C40 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
12.2	-0.9	49	85	0.7	36	61	55	1.40	1.5	16.8	-4.83
4%	5%	86%	72%	90%	8%	34%	5%	14%	11%	58%	10.3%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
71	86	585	100	1041	95

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.33-136	12.92-97	1.26	3.02	102	38.25	6

- The dam of this bull is a very good producing daughters of Trust 167Y. This Calving Ease son of Lego will sire great replacement females for your cowherd.



SHF OKSANA 167Y G189

49

SHF NICKEL L118 N140

Calved: 2/5/25

P44649954

Homozygous Polled



BMI\$ 529 2%	SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)	CW 91 10%
BII\$ 656 1%	SHF LUCAS H028 L118 (DLF,HYF,IEF,MSUDF,MDF,DBF)	REA 0.84 8%
CHB\$ 186 2%	P44442450 SHF 051 J020 (DLF,HYF,IEF,MSUDF)	MARB 0.60 2%
	SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)	FAT 0.024 43%
	SHF 30U D287 K367 ET (DLF,HYF,IEF,MSUDF)	
	P44341227 SHF 30U 167Y E128 (DLF,HYF,IEF)	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.6	1.2	75	107	0.6	24	61	72	1.50	0.8	25.0	-1.24
19%	22%	3%	16%	82%	75%	30%	16%	4%	76%	4%	43.6%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
78	98	607	104	1093	100

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-90	14.01-105	1.37	1.90	64	31.95	3

- We all want balanced traits in all the bulls we use. Well, this bulls are all balanced, but they are also in the top 10% of the breed for most. When you combine them into the breed indexes, he is in the top 3% or higher for all 3.

50

SHF NIGHTINGALE L118 N161

Calved: 2/7/25

P44649970

Homozygous Polled



BMI\$ 533 2%	SHF HAVILAND F158 H028 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)	CW 87 16%
BII\$ 665 1%	SHF LUCAS H028 L118 (DLF,HYF,IEF,MSUDF,MDF,DBF)	REA 0.90 5%
CHB\$ 194 2%	P44442450 SHF 051 J020 (DLF,HYF,IEF,MSUDF)	MARB 0.73 1%
	SHF HORIZON D287 H022 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)	FAT 0.094 99%
	SHF PERFECT MISS H022 K082 (DLF,HYF,IEF,MSUDF,DBP)	
	P44340969 SHF PERFECT MISS 167Y F208 (DLF,HYF,IEF,MSUDF,DBP)	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
10.3	0.9	70	113	0.6	23	58	108	1.50	1.4	24.9	0.02
8%	17%	9%	8%	85%	78%	45%	84%	4%	17%	4%	57.7%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
73	92	537	92	1056	96

Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.24-99	12.82-96	1.29	3.46	117	33.02	3

- This Lucas son is a real curve bender. Study his CED to YW spread. Then look at the carcass values. Then, look at the index values. Combine that with his Horizon dam that has a perfect udder, you will want this bull on your trailer when you head home.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF MISS 14 20Z D223

51		SHF NAMESAKE 569G N010 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 1/22/25		P44650530	
Homozygous Polled			
BMI\$ 517 3% BII\$ 632 2% CHB\$ 192 2%		NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44108010 L III TFL C609 VICTORIA 1720 (DLF, HYF, IEF, MSUDF) SHF HARVEST D287 H033 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF MISS 14 H033 L158 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442478 SHF MISS 14 20Z D223 (DLF, HYF, IEF, DBP)	
CW 94 7% REA 0.89 5% MARB 0.58 2% FAT 0.024 43%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 4.6 1.3 65 101 0.5 29 61 109 1.40 0.7 23.5 -4.33 41% 23% 20% 29% 72% 46% 31% 85% 14% 84% 8% 13.3%	
Act. BW 78 Adj. BF Ratio 0.22-90		BW Ratio 104 Adj. REA Ratio 14.14-106 Adj. WW 609 REAR CWT 1.41 WW Ratio 104 Adj. MARB Ratio 3.07 Adj. YW 1086 MARB Ratio 104 Adj. SC (CM) 31.85 YW Ratio 99 Age of Dam 2	

- This Gold Rush son's granddam is D223, the dam of SHF Houston. This royally bred bull scanned well, is in the top 10% for Stayability and is in the top 4% or better for all 3 indexes. A real tool for your herd's genetic improvement.



52		SHF NORTHPINE L327 N227 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/19/25		P44650026	
Homozygous Polled			
BMI\$ 424 25% BII\$ 507 26% CHB\$ 133 37%		SHF JUMANJI 051 J245 (CHB)(DLF, HYF, IEF, MSUDF) SHF LAUNCHER J245 L327 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44488571 SHF MAGGIE B716 G072 ET (DLF, HYF, IEF, MSUDF) SHF EVERSTONE Z311 E156 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF PERFECT MISS E156 G232 (DLF, HYF, IEF, MSUDF, DBP) P44003490 SHF PERFECT MISS A70 C209 (DLF, HYF, IEF, MSUDF, DBP)	
CW 80 32% REA 0.88 6% MARB 0.09 64% FAT -0.026 2%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 1.0 3.5 69 111 0.6 30 64 95 1.10 2.2 19.9 -1.33 73% 69% 11% 10% 82% 38% 19% 61% 84% 1% 28% 42.6%	
Act. BW 87 Adj. BF Ratio 0.18-74		BW Ratio 105 Adj. REA Ratio 14.55-109 Adj. WW 631 REAR CWT 1.35 WW Ratio 108 Adj. MARB Ratio 55 Adj. YW 1146 MARB Ratio 38.00 YW Ratio 105 Age of Dam 6	

- The old standard was a Calving Ease of 1, to a YW of 100. These bulls are blowing that out of the water. Throw in some maternal and carcass, and you get a complete package. This bull's dam is a very nice Everstone daughter.



SHF MAGGIE G003 J033 ET

53		SHF NOMINEE L060 N194 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/11/25		P44649998	
Homozygous Polled			
BMI\$ 385 46% BII\$ 489 33% CHB\$ 170 6%		SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP) SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF, DBP) SHF MAGGIE G003 J033 ET (DLF, HYF, IEF, MSUDF, DBP) P44228208 SHF MAGGIE Y83 A25 (DLF, HYF, IEF, MSUDF, DBP)	
CW 99 3% REA 0.90 5% MARB 0.31 16% FAT 0.064 91%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 6.6 2.7 77 125 0.7 41 79 130 1.20 1.4 15.1 -3.38 25% 51% 2% 2% 93% 2% 1% 98% 61% 17% 74% 20.7%	
Act. BW 89 Adj. BF Ratio 0.20-82		BW Ratio 110 Adj. REA Ratio 11.32-85 Adj. WW 607 REAR CWT 1.09 WW Ratio 104 Adj. MARB Ratio 2.09 Adj. YW 1094 MARB Ratio 71 Adj. SC (CM) 32.40 YW Ratio 100 Age of Dam 4	

- This Legion is out of a very nice daughter of Gentry. Below that, is A25. She was a donor for us in the past and her type and quality would still be in demand today if she was still here. We feel you will really like the calves you get out of this good bull.
- Dam sells as Lot 143

SANDHILL FARMS — BULLS

54

SHF NOS L347 N230 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/20/25

P44650029

Homozygous Polled



BMI\$
434
21%
BII\$
531
18%
CHB\$
173
5%

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)
SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF, DBF)
SHF VICKIANNE E149 J129 (DLF, HYF, IEF, MSUDF)
P44228300 SHF VIKIANNE Z22 C57 (DOD)(DLF, HYF, IEF, MSUDF)

CW
93
7%
REA
0.81
9%
MARB
0.42
7%
FAT
0.044
74%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.6	0.6	60	98	0.6	34	64	106	1.60	1.5	18.9	-6.73
14%	14%	41%	34%	84%	16%	20%	81%	1%	11%	37%	2.6%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
82	101	555	95	1058	97
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.25-103	13.64-102	1.39	2.90	98	39.37

- A very balanced trait son of Lego. Notice he ranks in the top 2.6% for Heart EPD. His dam is an Ellison daughter out of an old standby, C57, she is still bringing in a calf at age 11.
- Dam sells as Lot 137



SHF VICKIANNE E149 J129

55

SHF NEWARK L347 N128 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/4/25

P44649946

Heterozygous Polled



BMI\$
489
6%
BII\$
612
4%
CHB\$
209
1%

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)
SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF L388 H028 K143 (DLF, HYF, IEF, MSUDF, DBP)
P44341023 SHF L388 167Y F183 (DLF, HYF, IEF, MSUDF, DBP)

CW
108
1%
REA
0.91
5%
MARB
0.63
2%
FAT
0.074
96%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
3.8	2.2	70	112	0.7	33	68	65	1.40	1.2	21.2	-6.40
48%	40%	9%	9%	90%	20%	9%	9%	14%	34%	19%	3.5%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
84	ET	578	ET	1055	ET
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.27-110	13.44-102	1.32	3.21	101	36.04

- This ET son of Lego brings a balance of important traits to the genetic table. Top 10% growth, top 1% for Carcass wt. and top of the breed for IMF and REA. His dam is a perfect uddered moderate framed female that when you use this bull in your herd, his daughters will be the keeping kind.



Tyler and his missionary team in Zimbabwe

56

SHF NEXUS L347 N131 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/4/25

P44649948

Homozygous Polled



BMI\$
485
7%
BII\$
621
3%
CHB\$
195
1%

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)
SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF MAGGIE H028 K015 (DLF, HYF, IEF, MSUDF)
P44340915 SHF MAGGIE B716 H128 (DOD)

CW
96
5%
REA
0.77
12%
MARB
0.70
1%
FAT
0.074
96%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
6.5	1.5	78	119	0.8	28	67	88	1.40	1.4	21.7	-4.73
25%	26%	2%	4%	96%	50%	10%	45%	14%	17%	16%	10.8%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
87	110	648	111	1132	103
Adj. BF Ratio	Adj. REA Ratio	REA/CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)
0.24-99	12.97-97	1.22	3.26	110	36.02

- This Lego son traces back to a full sister to a past herdsire, SHF Drumline that was owned with Double 7 Ranch in OK. E308 is her ID, and she is still producing top quality offspring. The point is, we believe in the genetics that this bull has, and in addition to the obvious growth and carcass merit, the cow family is just as important.



SHF MAGGIE B716 H128

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF NEBUCHADNEZZAR 2912 N082

57		SHF NEBUCHADNEZZAR 2912 N082 (DLF, HYF, IEF, MSUDF, MDF, DBF)											
		Calved: 1/31/25					P44650571						
Heterozygous Polled												CW 68 71% REA 1.19 1% MARB 0.63 2% FAT -0.026 2%	
BMI\$ 348 67% BII\$ 457 49% CHB\$ 172 5%		KCF BENNETT RESOLVE G595 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MDF, DBF) NJW 33TB 100W TRUST 167Y (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF VICKIE 167Y H296 (DBP) P44123815 SHF VICKIE 001A E176 (DLF, HYF, IEF, DBP)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART		
4.8	2.1	66	97	0.4	26	59	74	1.40	0.9	12.9	-1.58		
39%	38%	17%	38%	60%	65%	42%	18%	14%	67%	89%	39.8%		
Act. BW 92		BW Ratio 112		Adj. WW 604		WW Ratio 104		Adj. YW 1044		YW Ratio 95			
Adj. BF Ratio 0.17-70		Adj. REA Ratio 12.12-91		REA/ CWT 1.19		Adj. MARB Ratio 2.41		MARB Ratio 82		Adj. SC (CM) 34.52			
										Age of Dam 5			

- The New Standards were the top selling sire group in last year's sale. The quality of those sons in this year's sale are also quite impressive. Really impressive carcass merit for this bull.



SHF 30U B716 H037

58		SHF NICKELODEON 1665 N324 (DLF, HYF, IEF, MSUDF, MDF, DBF)										
Calved: 3/15/25		P44650104										
Homozygous Polled		AHA GE-EPD MA P PREMIUM REDBALDY SCHB										
BMI\$ 612 1% BII\$ 733 1% CHB\$ 191 2%		NJW LONG HAUL 36E ET (SOD)(DLF, HYF, IEF, MSUDF, MDF, DBF) BIRDWELL LONG RUN 7098 1665 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44298368 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MDF, DBF) KCF BENNETT DEVOUT B716 ET (SOD)(DLF, HYF, IEF, MDF, DBF) 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	TEAT	SC	SCF	HEART	
5.0	2.2	60	84	-0.2	42	72	40	1.20	1.7	30.0	-2.65	
37%	40%	41%	73%	6%	1%	3%	2%	61%	5%	1%	27.8%	
Act. BW 93		BW Ratio 113		Adj. WW 563		WW Ratio 97		Adj. YW 1057		YW Ratio 96		
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam
0.26-107		14.22-106		1.50		4.11		139		36.77		5

- Nickelodeon is out of an outstanding female. She is sired by the maternal specialist Devout B716. He ranks in the top 1% for maternal indicators, and top 2% for CHB index.

59		SHF NOLAN L060 N193 (DLF, HYF, IEF, MSUDF, MDF, DBF)										
		Calved: 2/11/25 P44649997										
Homozygous Polled												
BMI\$ 458 13% BII\$ 583 7% CHB\$ 179 4%	SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)											CW 73 55%
	SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)											REA 0.73
	P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP)											16% MARB 0.81
	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF)											1%
	SHF MISS F158 K130 ET (DLF, HYF, IEF, MSUDF)											FAT 0.044
P44341010 SHF MISS 167Y F173 (DLF, HYF, IEF, MSUDF)											74%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART	
9.4	1.7	61	96	0.8	33	64	103	1.50	1.6	20.9	-1.14	
10%	30%	39%	40%	95%	18%	21%	77%	4%	7%	21%	44.8%	
Act. BW 80		BW Ratio 101		Adj. WW 585		WW Ratio 100		Adj. YW 1111		YW Ratio 101		
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		
0.28-115		13.14-98		1.27		3.28		111		35.20		
										Age of Dam 3		

- Here is a top 10% Calving Ease bull with a top 20% for Sustained Cow Fertility and top 1% for IMF. Put that all together and you get, Use on heifers, keep the daughters and feed any you don't keep and get carcass premiums.

60		SHF NEON L118 N101 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/1/25 P44649928									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCHB									
BMI\$ 529 2% BII\$ 659 1% CHB\$ 199 1%		SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LUCAS H028 L118 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442450 SHF 051 J020 (DLF, HYF, IEF, MSUDF) SHF FREEDOM C285 F020 ET (DLF, HYF, IEF, DBP) SHF 30U F020 H122 (DOD)(DLF, HYF, IEF, MSUDF, DBP) P44127312 SHF 30U 167Y F214 (DLF, HYF, IEF, MSUDF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
4.4	2.1	70	113	0.5	28	63	81	1.50	1.5	24.5	-1.46
42%	38%	10%	8%	77%	50%	24%	30%	4%	11%	5%	41.1%
Act. BW 83		BW Ratio 101		Adj. WW 608		WW Ratio 104		Adj. YW 1148		YW Ratio 105	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		Adj. SC Ratio (CM)		Age of Dam	
0.26-107		14.06-105		1.26		2.98		101		36.56 5	

- The sire of Neon is Lucas. He was one of the top selling bulls in 2024, going to Van Hook Farm. We used him as we felt the cow family was a some genetics to keep in our breeding program. Notice that Neon himself ranks in the top % of the breed for all 3 indexes.

SANDHILL FARMS — BULLS



SHF CARLA Z210 C126

66		SHF NILE L060 N169 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/7/25 P44649977									
Homozygous Polled		AHA GE-EPD MA ASSOCIATION PREMIUM REDBALDY SCHB									
BMI\$ 438 19% BII\$ 553 12% CHB\$ 163 9%		SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF CARLA F158 L178 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442490 SHF CARLA Z210 C126 (DLF, HYF, IEF, MSUDF, DBP)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.9	1.9	67	103	0.7	29	62	112	1.50	1.7	20.2	-0.35
17%	34%	16%	24%	90%	43%	26%	88%	4%	5%	26%	53.7%
Act. BW 77		BW Ratio 103		Adj. WW 509		WW Ratio 87		Adj. YW 1051		YW Ratio 96	
Adj. BF Ratio 0.24-99		Adj. REA Ratio 11.62-87		REA/ CWT 1.22		Adj. MARB Ratio 3.60		MARB Ratio 122		Adj. SC (CM) 33.81	
										Age of Dam 2	

- Nile is another balance trait Legion son. He does many things very well, it is difficult to know where to begin. Curve bending Calving Ease to growth EPDs, and ranks in the top 15% or higher for all 3 indexes.

67		SHF NOONDAY L118 N195 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/12/25				P44649999					
Homozygous Polled										CW 99 4% REA 1.16 1% MARB 0.68 1% FAT -0.006 9%	
BMI\$ 566 1% BII\$ 684 1% CHB\$ 215 1%	SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										
	SHF LUCAS H028 L118 (DLF, HYF, IEF, MSUDF, MDF, DBF)										
	P44442450		SHF 051 J020 (DLF, HYF, IEF, MSUDF)								
	SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF, DBP)										
	SHF SHAW G003 K057 (DLF, HYF, IEF, MSUDF, DBP)										
P44340948		/S LADY REVELOUTION 5410C (DLF, HYF, IEF, MSUDF, DBP)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
5.4	0.7	64	100	0.4	27	59	93	1.40	0.7	25.6	0.40
34%	15%	26%	30%	71%	58%	43%	56%	14%	84%	3%	61.7%
Act. BW 78		BW Ratio 98		Adj. WW 561		WW Ratio 96		Adj. YW 1036		YW Ratio 94	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.14-58		16.22-121		1.69		1.89		64		31.08	
										Age of Dam 3	

- This Lucas son is out of the Shaw cow family. Big bodied, thick topped cattle are what this cow family has produced, and is what this bull will offer you when you take him home.

68		SHF NAVAL 2912 N061 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 1/29/25				P44650547					
Homozygous Polled											
BMI\$		KCF BENNETT RESOLVE G595 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)									
542		BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)									
2%		P44358760				BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MSUDF, DBF)					
BII\$		LOEWEN GRADY B42 G15 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)									
653		SHF TIME G15 K021 (DLF, HYF, IEF, MSUDF)									
2%		P44340921				SHF TIME D287 H026 ET					
CHB\$											
182											
3%											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.8	0.7	64	90	0.5	46	78	63	1.70	1.9	25.4	-4.31
17%	15%	26%	58%	72%	1%	1%	8%	1%	2%	4%	13.3%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
74	ET	600	ET	1065	ET						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
0.21-85	12.43-94	1.20	2.54	80	36.37	3					

- This ET son of New Standard is impressive however you want to evaluate cattle. Maternal, Carcass, or performance. Take this bull home, and make money.



SHF TIME G15 K024

69		SHF NIRVANA L060 N176 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)											
		Calved: 2/8/25				P44649983							
Heterozygous Polled												CW 89 13% REA 0.81 9% MARB 0.53 3% FAT 0.064 91%	
BMI\$ 475 9% BII\$ 589 6% CHB\$ 170 6%		SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)											
		SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)											
		P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP)											
		LOEWEN GRADY B42 G15 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)											
		SHF TIME G15 K024 (DLF, HYF, IEF, MSUDF)											
		P44340923 SHF TIME E149 H321 ET											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART		
10.3	1.8	67	109	0.9	35	69	98	1.50	1.8	22.2	-2.04		
8%	32%	15%	12%	98%	11%	7%	66%	4%	3%	13%	34.4%		
Act. BW 88		BW Ratio ET		Adj. WW 560		WW Ratio ET		Adj. YW 1082		YW Ratio ET			
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)		Age of Dam	
0.29-118		12.40-94		1.20		2.79		88		34.63		3	

- Here is an ET Legion out of K024. We believe you will really like this combination. His dam is a young donor that has a lot to offer. In the bottom of the pedigree, is H321 and D81. Both are donors for us, and their now owners.
- Sib sells as Lot 2

SANDHILL FARMS — BULLS

70

SHF NIGEL 130J N325 {DLF, HYF, IEF, MSUDF, MDF, DBC}

Calved: 3/17/25

P44650105

Homozygous Polled



BMI\$
424
25%
BII\$
526
19%
CHB\$
172
5%

EFBEEF A250 TESTED F225 {CHB}{DLF, HYF, IEF, MSUDF}
CT TODD 130J {CHB}{DLF, HYF, IEF, MSUDF}
P44372575 KCF MISS CUDA F598 {DLF, HYF, IEF, MSUDF, MDF, DBF}
SHF JUMANJI 051 J245 {CHB}{DLF, HYF, IEF, MSUDF}
SHF MAGGIE J245 L227 {DLF, HYF, IEF, MSUDF, MDF, DBC}
P44442527 SHF MAGGIE F158 H139 {DBP}

CW
90
11%
REA
0.60
32%
MARB
0.39
9%
FAT
0.004
17%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.8	-0.2	67	116	0.7	30	63	89	1.40	1.3	18.8	-6.41
17%	8%	15%	6%	90%	38%	22%	46%	14%	24%	38%	3.5%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
72	95	593	102	1145	104

Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.17-70	13.65-102	1.41	2.34	79	38.62	2



SHF NIGEL 130J N325



SHF MAGGIE F158 H139

71

SHF NASA L356 N033 {DLF, HYF, IEF, MSUDF, MDF, DBF}

Calved: 1/25/25

P44649891

Homozygous Polled



BMI\$
343
70%
BII\$
455
50%
CHB\$
154
14%

SHF HAVILAND F158 H028 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}
SHF LIBERTY H028 L356 ET {DLF, HYF, IEF, MSUDF, MDF, DBF}
P44442622 SHF LACY D287 G313 ET {DLF, HYF, IEF, MSUDF, MDF, DBF}
SHF HORIZON D287 H022 ET {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}
SHF CARLA H022 L083 {DLF, HYF, IEF, MSUDF, MDF, DBF}
P44442429 SHF CARLA A191 D236 {DLF, HYF, IEF, MDP, DBP}

CW
72
60%
REA
0.27
85%
MARB
0.59
2%
FAT
0.034
59%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
14.1	-0.5	64	98	0.7	28	60	100	1.30	0.8	14.6	-4.21
2%	6%	25%	34%	91%	53%	39%	71%	34%	76%	78%	14.1%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
67	89	678	116	1120	102

Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-90	10.99-82	1.06	2.91	98	33.98	2



- Nasa has the curve bending genetics we have strived to make for years. Double digit CED and triple digit YW growth. His Horizon dam is typical of all Horizon females, super uddered and very feminine.

72

SHF NOBLE L060 N186 {DLF, HYF, IEF, MSUDF, MDF, DBF}

Calved: 2/9/25

P44649991

Homozygous Polled



BMI\$
455
13%
BII\$
560
11%
CHB\$
173
5%

SHF HEADSTRONG D287 H315 ET {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}
SHF LEGION H315 L060 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}
P44442417 SHF CHEER 051 J175 {DLF, HYF, IEF, MSUDF, DBP}
SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}
SHF OKSANA F158 K311 {DLF, HYF, IEF, MSUDF, MDP}
P44341182 SHF OKSANA D163 G336 ET {DLF, HYF, IEF, MSUDF, MDC}

CW
95
6%
REA
0.71
18%
MARB
0.44
6%
FAT
0.074
96%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
9.1	2.7	64	101	0.5	36	68	102	1.50	1.6	20.4	0.85
12%	51%	24%	27%	80%	8%	8%	74%	4%	7%	25%	66.1%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
83	105	550	94	1004	92

Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.28-115	14.27-107	1.53	2.78	94	34.13	3



SHF OKSANA D163 G336 ET

- Noble brings a nice bend of CED and Growth to the table for your consideration. In addition, his teat and udder quality will add to the value and retention of making his daughters top tier cows.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF L388 T57 Y54 ET

73		SHF NEW ENERGY L246 N311 {DLF, HYF, IEF, MSUDF, MDF, DBF}	
Calved: 3/10/25		P44650092	
Homozygous Polled			
BMI\$ 393 41% BII\$ 498 29% CHB\$ 161 10%		SHF FORESIGHT B413 F158 {CHB} {DLF, HYF, IEF, MDF, DBF} SHF LACROSSE F158 L246 {DLF, HYF, IEF, MSUDF, MDF, DBF} P44442546 SHF VICKIE 167Y H296 {DBP} SHF ALL STAR 42X A191 {SOD} {CHB} {DLF, HYF, IEF} SHF L338 A191 D302 ET {DLF, HYF, IEF} P43676341 SHF L388 T57 Y54 ET {DLF, HYF, IEF}	
CW 73 REA 0.72 17% MARB 0.52 4% FAT 0.034 59%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 7.3 2.3 63 105 0.5 26 58 90 1.30 0.9 17.2 -1.24 20% 42% 30% 20% 76% 62% 49% 48% 34% 67% 54% 43.8%	
Act. BW 92 Adj. BF Ratio 0.19-78		BW Ratio 111 Adj. REA Ratio 12.83-96 Adj. WW 585 REAR CWT 1.30 WW Ratio 100 Adj. MARB Ratio 3.45 MCW 117 TEAT 33.37 SC 1082 Adj. SC (CM) 9	
		YW Ratio 99 Age of Dam 9	

- This Lacrosse son brings a lot of value to the rancher who gets to own him. Moderate calving ease, growth, maternal and carcass. And, he is out of a proven cow and cow family.



SHF TIME Z115 G018 ET

74		SHF NIGHTSHADE L060 N165 {DLF, HYF, IEF, MSUDF, MDF, DBF}	
Calved: 2/7/25		P44649973	
Homozygous Polled			
BMI\$ 484 7% BII\$ 586 6% CHB\$ 164 8%		SHF HEADSTRONG D287 H315 ET {CHB} {DLF, HYF, IEF, MSUDF, MDF, DBF} SHF LEGION H315 L060 {CHB} {DLF, HYF, IEF, MSUDF, MDF, DBF} P44442417 SHF CHEER 051 J175 {DLF, HYF, IEF, MSUDF, DBP} SHF GEYSER D256 G330 ET {CHB} {DLF, HYF, IEF, MSUDF} SHF TIME G330 J234 {DLF, HYF, IEF, MSUDF} P44228397 SHF TIME Z115 G018 ET {DLF, HYF, IEF, MSUDF}	
CW 89 REA 0.68 21% MARB 0.37 11% FAT 0.034 59%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 11.0 0.4 66 102 0.5 31 64 97 1.60 1.9 22.8 -3.12 6% 12% 18% 26% 75% 28% 19% 66% 1% 2% 11% 23.1%	
Act. BW 82 Adj. BF Ratio 0.22-90		BW Ratio 101 Adj. REA Ratio 12.48-93 Adj. WW 540 REAR CWT 1.32 WW Ratio 93 Adj. MARB Ratio 2.99 MCW 101 TEAT 36.92 SC 990 Adj. SC (CM) 4	
		YW Ratio 90 Age of Dam 4	

- We believe the Legion cattle are very worthy of your consideration sale day. This bull, Nightshade, is balanced across the board and it all starts with his top 10% of the breed CED.
- Dam sells as Lot 150



Family roadtrip to High Plains Ponderosa Dairy

75		SHF NEBRASKA L356 N080 {DLF, HYF, IEF, MSUDF, MDF, DBF}	
Calved: 1/31/25		P44649917	
Homozygous Polled			
BMI\$ 462 12% BII\$ 567 9% CHB\$ 144 23%		SHF HAVILAND F158 H028 {CHB} {DLF, HYF, IEF, MSUDF, MDF, DBF} SHF LIBERTY H028 L356 ET {DLF, HYF, IEF, MSUDF, MDF, DBF} P44442622 SHF LACY D287 G313 ET {DLF, HYF, IEF, MSUDF, MDF, DBF} SHF ELLISON 167Y E149 {CHB} {DLF, HYF, IEF, MDF, DBF} SHF MAGGIE E149 H353 ET {DLF, HYF, IEF} P44123840 SHF MAGGIE A191 D83 ET {DLF, HYF, IEF}	
CW 61 REA 0.43 61% MARB 0.62 2% FAT 0.144 100%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 5.7 -1.1 48 78 0.1 33 56 51 1.60 0.8 23.2 -3.29 31% 4% 88% 85% 30% 21% 55% 4% 1% 76% 9% 21.5%	
Act. BW 80 Adj. BF Ratio 0.58-239		BW Ratio 98 Adj. REA Ratio 11.17-84 Adj. WW 510 REAR CWT 1.20 WW Ratio 87 Adj. MARB Ratio 3.38 MCW 114 TEAT 32.48 SC 959 Adj. SC (CM) 5	
		YW Ratio 87 Age of Dam 5	

- Nebraska is out of an Ellison daughter. The Ellison females are all very consistently GOOD. The combination of Liberty with Haviland, G313 and Ellison, make the daughters out of this bull a "sure thing".

SANDHILL FARMS — BULLS

76

SHF NUNCHUCK 1665 N292 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 3/1/25

P44650076

Homozygous Polled										CW	
										91	
										10%	
										REA	1.00
										2%	
										MARB	0.48
										5%	
										FAT	-0.006
										9%	
BMI\$	518	3%									
BII\$	621	3%									
CHB\$	191	2%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
5.0	1.4	61	98	0.2	46	76	88	1.40	1.9	23.2	-4.55
37%	25%	36%	35%	35%	1%	1%	44%	14%	2%	9%	11.8%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
72	ET	540	ET	986	ET						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.19-77	13.26-101	1.46	2.45	77	33.16						
										Age of	
										Dam	
										4	

- The bull is an ET son out of Long Run and out of the donor J352. He will sire steer and heifers with big thick tops and outstanding yield grades. His daughters will be outstanding uddered good mama cows.
- Dam sells as Lot 125



SHF OKSANA F158 J352 ET

77

SHF NEATO 2912 N070 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 1/30/25

P44650549

Homozygous Polled										CW	
										70	
										65%	
										REA	0.88
										6%	
										MARB	0.71
										1%	
										FAT	-0.006
										9%	
BMI\$	475	9%									
BII\$	586	6%									
CHB\$	179	4%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
12.3	-1.0	55	80	0.2	29	56	69	1.60	1.5	21.7	-5.58
4%	5%	65%	83%	42%	42%	55%	13%	1%	11%	16%	6.4%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
71	86	586	101	1070	98						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.19-78	14.96-112	1.43	3.04	103	38.40						
										Age of	
										Dam	
										6	

- This New Standard son is out of a Daybreak, who is out of a Z210. The females you will get out of this bull will be awesome. Moreover, the carcass merit for both IMF and REA will add value to the steers coming out of the feedyard as well. Top 6% for heart score also.



SHF CARLA D287 G093

78

SHF NOAH L118 N185 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/9/25

P44649990

Homozygous Polled										CW	
										75	
										47%	
										REA	0.46
										56%	
										MARB	0.67
										1%	
										FAT	0.014
										30%	
BMI\$	516	3%									
BII\$	633	2%									
CHB\$	177	4%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
5.9	0.9	58	98	0.5	25	54	49	1.40	0.9	25.6	-3.56
30%	17%	52%	36%	76%	67%	65%	3%	14%	67%	3%	19.2%
Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio						
82	103	564	97	1096	100						
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC						
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
0.19-78	13.41-100	1.31	2.33	79	34.64						
										Age of	
										Dam	
										3	

- This bull sale's version of Noah, brings the genetic package for top total performance. He ranks in the top 3% or higher for all 3 indexes, and brings a top of the breed Sustained Cow EPD. He does a lot of things very well.



SHF L388 D287 G039 ET

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF MAGGIE E149 H027 ET

579		SHF NITRO L154 N308 (DLF,HYF,IEF,MSUDF,MDF,DBF)	
Calved: 3/9/25		P44650089	
Heterozygous Polled			
BMI\$ 532 2% BII\$ 652 2% CHB\$ 170 6%		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF LOCKETT 569G L154 (DLF,HYF,IEF,MSUDF,MDF,DBF) P44443206 SHF VICKIE B413 G103 (DOD)(DLF,HYF,IEF,MSUDF) SHF ELLISON 167Y E149 (CHB)(DLF,HYF,IEF,MDF,DBF) SHF MAGGIE E149 H027 ET P44123598 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF,MDF,DBF)	
CW 78 37% REA 0.60 32% MARB 0.61 2% FAT 0.024 43%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART -0.4 2.8 66 109 0.7 31 64 90 1.50 0.6 26.4 -3.70 83% 54% 19% 12% 94% 27% 18% 49% 4% 90% 2% 17.9% Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 97 118 586 100 1126 103 Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.21-86 12.07-90 1.17 3.63 123 33.45 5	

- This Lockett son ranks in the top 10% for yearling growth. Just as important, his maternal indicators are in the top 1-2% of the breed. With an Ellison daughter in the bottom of his pedigree, you can purchase him with confidence.

580		SHF NATURE 2912 N056 (DLF,HYF,IEF,MSUDF,MDF,DBF)	
Calved: 1/29/25		P44650543	
Homozygous Polled			
BMI\$ 520 3% BII\$ 629 3% CHB\$ 172 5%		KCF BENNETT RESOLVE G595 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF,HYF,IEF,MDF,DBF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF MAGGIE D287 G055 ET (DLF,HYF,IEF,MSUDF,MDF) P44003358 SHF MAGGIE 001A C06 (DLF,HYF,IEF,MSUDF,MDF,DBF)	
CW 78 38% REA 1.17 1% MARB 0.55 3% FAT 0.034 59%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 11.1 0.1 63 93 0.4 37 69 65 1.50 1.2 24.6 -7.37 6% 10% 28% 49% 60% 6% 7% 9% 4% 34% 5% 1.5% Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 74 89 575 99 1050 96 Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.20-82 14.08-105 1.37 3.33 113 35.34 6	

- There are a lot of donor dams in the bottom of this bull's pedigree. With predictable Calving Ease, very good udder and top of the breed for carcass, this bull will add value to all phases of your program, and allow flexibility to choose new markets. One of the top heart score EPD bulls in the offering.

581		SHF NAVIGATOR L060 N068 (DLF,HYF,IEF,MSUDF,MDF,DBF)	
Calved: 1/29/25		P44649909	
Heterozygous Polled			
BMI\$ 407 33% BII\$ 516 22% CHB\$ 143 24%		SHF HEADSTRONG D287 H315 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF LEGION H315 L060 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P44442417 SHF CHEER 051 J175 (DLF,HYF,IEF,MSUDF,DBP) SHF DJANGO B716 D316 (DLF,HYF,IEF,DBP) SHF WALKER D316 G097 (DLF,HYF,IEF,MSUDF,DBP) P44005221 SHF WALKER Z210 E053 ET (DLF,HYF,IEF,DBP)	
CW 66 77% REA 0.45 58% MARB 0.55 3% FAT 0.044 74%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 6.6 2.0 62 91 0.5 35 66 68 1.40 1.2 19.3 -1.66 25% 36% 34% 54% 80% 10% 13% 11% 14% 34% 34% 38.8% Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 84 101 579 99 1044 95 Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.22-90 11.99-90 1.17 3.84 130 36.35 6	

- Here is a top scanning IMF son of Legion. We expected big things out of Legion and we have not been disappointed. Notice the balance in the EPDs across the board and his 130 ratio for IMF scanning. The daughters out of this bull will be really fun to watch.



582		SHF NOTORIOUS 2912 N272 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)	
Calved: 2/25/25		P44650562	
Homozygous Polled			
BMI\$ 540 2% BII\$ 652 2% CHB\$ 164 8%		KCF BENNETT RESOLVE G595 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) BIRDWELL NEW STANDARD 2912 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF,HYF,IEF,MDF,DBF) SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF,MDF,DBF) SHF OKSANA F158 J352 ET (DLF,HYF,IEF,MSUDF,MDF,DBF) P44228486 SHF OKSANA 001A D03 ET (DLF,HYF,IEF,MDF,DBF)	
CW 72 59% REA 1.09 1% MARB 0.58 2% FAT 0.034 59%		CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 5.9 0.8 62 96 0.5 41 72 84 1.60 1.9 26.4 -4.96 30% 16% 34% 41% 76% 2% 4% 36% 1% 2% 2% 9.5% Act. BW BW Ratio Adj. WW WW Ratio Adj. YW YW Ratio 74 ET 511 ET 1065 ET Adj. BF Adj. REA REA/ Adj. MARB Adj. SC Age of Ratio Ratio CWT MARB Ratio (CM) Dam 0.37-150 12.47-95 1.26 4.48 142 35.11 4	

- If you want to combine Maternal with End Product value, look no further than Notorious. Study the pedigree, his dam is a full sister to herd sire SHF Insight, and his sire is the popular New Standard. We have several full sisters to this bull in our first calf heifer pasture.
- Full sibs sells as Lot 8. Dam sells as Lot 125.

SANDHILL FARMS — BULLS

83

SHF NINEPIN L347 N173 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/7/25

P44649980

Homozygous Polled



BMI\$
519
3%
BII\$
645
2%
CHB\$
216
1%

CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)
P4443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)
SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF MAGGIE F158 J014 (DLF, HYF, IEF, MSUDF)
P44228189 SHF MAGGIE B716 G160 (DLF, HYF, IEF, MSUDF)

CW
105
2%
REA
1.05
2%
MARB
0.68
1%
FAT
0.044
74%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.8	1.0	70	119	0.8	29	64	119	1.30	2.0	22.6	-5.69
13%	19%	8%	4%	95%	41%	18%	94%	34%	1%	11%	5.9%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
82	101	586	101	1136	104

Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.20-82	14.51-109	1.35	2.51	85	36.90	4



SHF NINEPIN L347 N173



SHF MAGGIE F158 J014

- This Lego son is out of a very nice Foresight daughter. Take note of the very good CED to YW spread. Years ago, we only dreamed of making them this good. But, then put his top 2% or better Index scores, and a top 5% Heart EPD, you get a real breeding tool.
- Dam sells as Lot 142

84

SHF NORTH OAKS 130J N301 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 3/1/25

P44650083

Homozygous Polled



BMI\$
425
24%
BII\$
538
16%
CHB\$
186
2%

EFBEEF A250 TESTED F225 (CHB)(DLF, HYF, IEF, MSUDF)
CT TODD 130J (CHB)(DLF, HYF, IEF, MSUDF)
P44372575 KCF MISS CUD A F598 (DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF MAGGIE F158 L144 (DLF, HYF, IEF, MSUDF)
P44442468 SHF MAGGIE B716 H128 (DOB)

CW
94
7%
REA
0.74
15%
MARB
0.49
5%
FAT
0.024
43%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
3.6	2.7	72	120	0.6	27	63	116	1.20	1.7	17.8	-0.78
50%	51%	6%	3%	88%	57%	23%	92%	61%	5%	48%	48.9%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
77	102	560	96	1129	103

Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.21-86	11.94-89	1.21	3.10	105	33.88	2



How many will fit in a combine cab?

- North Oak has one of the top YW performance numbers, ranking him in the top 3% of the breed. He scanned well, and his cow family traces back to the full sister to herd sire SHF Drumline.

85

SHF NORMAN 1665 N220 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/17/25

P44650020

Homozygous Polled



BMI\$
521
3%
BII\$
608
4%
CHB\$
150
17%

NJW LONG HAUL 36E ET (SOD)(DLF, HYF, IEF, MSUDF, MDF, DBF)
BIRDWELL LONG RUN 7098 1665 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
P44298368 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)
SHF MISS E149 H172
P44123701 SHF MISS W18 B48 (DLF, HYF, IEF, MSUDF, MDF)

CW
54
95%
REA
0.78
11%
MARB
0.48
5%
FAT
-0.006
9%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
12.3	-0.1	43	68	-0.4	40	61	56	1.40	1.4	26.0	-5.40
4%	8%	94%	95%	3%	3%	30%	5%	14%	17%	3%	7.2%

Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
78	95	500	86	970	88

Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.27-111	11.86-89	1.29	3.03	103	33.95	5



SHF NORMAN 1665 N220



SHF MISS E149 H172

- This bull will do a couple things very well, Calving Ease and making top quality replacement females. Top 3% for Sustained Cow Fertility and top 2% for Baldy Maternal. Top 7% for Heart EPD.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



86		SHF NOSH L123 N239 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 2/20/25					P44650036				
Homozygous Polled					 PREMIUM REDBALDY						CW 79
BMI\$ 363 58% BI\$ 454 50% CHB\$ 153 15%	SHF FORESIGHT B413 F158 (CHB)(DLF,HYF,IEF,MDF,DBF)										35%
	SHF LOCOMOTIVE F158 L123 (DLF,HYF,IEF,MSUDF,MDF,DBF)										REA 0.82
	P44442454 SHF MISS B716 H085 (DBP)										9%
	SHF HEADSTRONG D287 H315 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)										MARB 0.33
	SHF 30U H315 L036 ET (DLF,HYF,IEF,MSUDF)										14%
P44442404 SHF 30U 167Y G342 ET (DLF,HYF,IEF,MSUDF)										FAT 0.034	
										59%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
6.6	2.1	63	105	0.4	25	57	102	1.50	1.6	15.1	-0.76
25%	38%	29%	19%	69%	69%	54%	75%	4%	7%	74%	49.1%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
76		101		598		103		1116		102	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.27-111		12.47-93		1.26		2.55		86		35.73	
										Age of Dam	
										Dam	
										2	

- The dam of this bull is a very exciting daughter of Headstrong, who's dam and grandam have all been donors for us. In his own right, Nosh is a very nice spread bull from CED to triple digit yearling.



SHF OKSANA Z210 C15 ET

87		SHF NOTNEUTRAL L074 N249 (DLF,HYF,IEF,MSUDF,MDF,DBC)									
		Calved: 2/21/25				P44650045					
Homozygous Polled											
BMI\$ 399 37% BI\$ 489 33% CHB\$ 119 60%		SR EXPEDITION 619G ET (DLF,HYF,IEF,MSUDF) SHF LAVENDER 619G L074 (DLF,HYF,IEF,MSUDF,MDF,DBC) P44443233 SHF LACY C202 E315 ET (DLF,HYF,IEF,DBP) GV CMR X151 MR 847 Z210 (SOD)(DLF,HYF,IEF,MDF) SHF OKSANA Z210 C15 ET (DOD)(DLF,HYF,IEF,MSUDF,DBP) P43602851 SHF OKSANA 33T Y59 (DLF,HYF,IEF,DBP)									
		CW 56 93% REA 0.42 63% MARB 0.39 9% FAT 0.054 83%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.1	1.9	52	81	0.3	31	57	49	1.30	1.4	20.1	-8.53
16%	34%	77%	81%	54%	27%	51%	3%	34%	17%	27%	0.5%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
84		102		639		110		1134		103	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.28-115		13.13-98		1.24		3.03		103		35.05	
										Age of Dam	
										10	

- This bull is out of a daughter of Z210. The Z210 daughters were very good Calving Ease, moderate growth and great females. We believe the daughters of this bull will be the same high quality cattle. This bull ranks in the top .5% for Heart EPD.



Settlement at 2025 sale

88		SHF NORTH STAR L060 N205 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 2/13/25				P44650006					
Homozygous Polled						 					
BMI\$ 491 6% BI\$ 610 4% CHB\$ 163 9%		SHF HEADSTRONG D287 H315 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF LEGION H315 L060 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P44442417 SHF CHEER 051 J175 (DLF,HYF,IEF,MSUDF,DBP) KCF BENNETT ENCORE Z311 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF MAGGIE Z311 F327 ET (DLF,HYF,IEF,MSUDF,DBP) P43986673 SHF MAGGIE T57 W105 (DLF,HYF,IEF,MSUDF,DBP)									
		CW 67 74% REA 0.41 65% MARB 0.76 1% FAT 0.124 100%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
17.3	-2.0	52	80	0.3	38	63	58	1.60	1.3	24.4	-1.67
1%	3%	77%	83%	56%	5%	21%	6%	1%	24%	6%	38.7%
Act. BW 74		BW Ratio 89		Adj. WW 519		WW Ratio 89		Adj. YW 940		YW Ratio 86	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.28-115		12.38-93		1.37		4.13		140		31.11	
										Age of Dam	
										Dam	
										7	

- Top Calving Ease bull in the offering. He is a maternal brother to herdsire, Haviland. Notice he ratioed a whopping 140 for IMF.

SANDHILL FARMS — BULLS

89

SHF NAIROBI L154 N337 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 4/1/25

P44650116

Homozygous Polled



BMI\$ 559 1%	CMF 1720 GOLD RUSH 569G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}	CW 99 3%
BI\$ 689 1%	SHF LOCKETT 569G L154 {DLF,HYF,IEF,MSUDF,MDF,DBF}	REA 0.93 4%
CHB\$ 202 1%	P44443206 SHF VICKIE B413 G103 {DOO}{DLF,HYF,IEF,MSUDF}	MARB 0.67 1%
	SHF GENTRY D287 G003 {CHB}{DLF,HYF,IEF,MSUDF,DBP}	FAT 0.044 74%
	SHF HUDSON G003 K005 {DLF,HYF,IEF,MSUDF,DBP}	
	P44340903 SHF HUDSON F011 H059	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.6	3.1	73	115	0.8	29	66	101	1.40	0.8	26.2	-4.22
19%	61%	5%	7%	96%	40%	14%	73%	14%	76%	3%	14%

Act. BW 87	BW Ratio 111	Adj. WW 572	WW Ratio 111	Adj. YW	YW Ratio ET
Adj. BF Ratio ET-ET	Adj. REA Ratio ET-ET	REA/ CWT 1.36	Adj. MARB ET	MARB Ratio ET	Adj. SC (CM) ET
					Age of Dam 3

- N337 ranks in the top 1% of the breed for all 3 indexes. He has calving ease, growth, carcass and maternal and he ranks in the top 14% of all breeds for heart EPD. His dam, K005 is a real nice daughter of Gentry.



SHF HUDSON F011 H059

90

SHF NONPAREIL L327 N237 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 2/20/25

P44650034

Heterozygous Polled



BMI\$ 420 27%	SHF JUMANJI 051 J245 {CHB}{DLF,HYF,IEF,MSUDF}	CW 64 82%
BI\$ 499 29%	SHF LAUNCHER J245 L327 {DLF,HYF,IEF,MSUDF,MDF,DBF}	REA 0.56 38%
CHB\$ 138 30%	P44488571 SHF MAGGIE B716 G072 ET {DLF,HYF,IEF,MSUDF}	MARB 0.23 29%
	NJW 33TB 100W TRUST 167Y {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}	FAT -0.056 1%
	SHF VICKY BOOMER 167Y F127 {DLF,HYF,IEF,MSUDF}	
	P43894939 SHF VICKY BOOMER R117 B46 {DLF,HYF,IEF,MSUDF}	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
5.7	3.1	55	96	0.1	26	53	95	1.30	1.4	19.9	-1.43
31%	61%	66%	40%	30%	64%	69%	61%	34%	17%	28%	41.6%

Act. BW 91	BW Ratio 109	Adj. WW 534	WW Ratio 92	Adj. YW 1054	YW Ratio 96
Adj. BF Ratio 0.13-53	Adj. REA Ratio 13.10-98	REA/ CWT 1.31	Adj. MARB 1.86	MARB Ratio 63	Adj. SC (CM) 33.86
					Age of Dam 7

- This bull will be easy to use in many scenarios. His dam is a very nice Trust 167Y daughter.



SHF VICKY BOOMER 167Y F127

91

SHF NORTHERN LIGHTS L060 N212 {DLF,HYF,IEF,MSUDF,MDF,DBF}

Calved: 2/14/25

P44650013

Homozygous Polled



BMI\$ 440 18%	SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}	CW 89 13%
BI\$ 545 14%	SHF LEGION H315 L060 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}	REA 0.66 23%
CHB\$ 161 10%	P44442417 SHF CHEER 051 J175 {DLF,HYF,IEF,MSUDF,DBP}	MARB 0.48 5%
	SHF FORESIGHT B413 F158 {CHB}{DLF,HYF,IEF,MSUDF,DBF}	FAT 0.094 99%
	SHF MISS F158 K078 ET {DLF,HYF,IEF,MSUDF}	
	P44340965 SHF MISS 167Y F173 {DLF,HYF,IEF,MSUDF}	

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
8.2	1.4	61	102	0.8	32	62	110	1.40	1.8	20.4	-2.68
15%	25%	38%	27%	97%	26%	27%	87%	14%	3%	25%	27.5%

Act. BW 78	BW Ratio 98	Adj. WW 573	WW Ratio 98	Adj. YW 1142	YW Ratio 104
Adj. BF Ratio 0.25-103	Adj. REA Ratio 13.84-104	REA/ CWT 1.31	Adj. MARB 3.04	MARB Ratio 103	Adj. SC (CM) 37.35
					Age of Dam 3

- This Legion son is one of those bulls that does many things well, and is not extreme high or low at any of them. Below average on BW, above for YW, IMF and REA. Solid bull with no holes.



SHF NORTHERN LIGHTS L060 N212

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF L388 B413 H202

92		SHF NORTH 1665 N229 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/19/25 P44650028									
Homozygous Polled		AHA GE-EPD MA ASSOCIATION PREMIUM REDBALDY SCHB									
BMI\$ 496 5% BII\$ 626 3% CHB\$ 216 1%		NJW LONG HAUL 36E ET (SOD)(DLF, HYF, IEF, MSUDF, MDF, DBF) BIRDWELL LONG RUN 7098 1665 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44298368 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MSUDF, MDF, DBF) EFBEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF L388 B413 H202 P44127328 SHF L388 A191 D307 ET (DLF, HYF, IEF)									
		CW 89 13% REA 0.95 3% MARB 0.78 1% FAT 0.014 30%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
2.0	4.3	69	113	0.3	38	73	108	1.20	1.1	20.7	-4.60
64%	83%	10%	9%	47%	5%	3%	84%	61%	44%	22%	11.6%
Act. BW 95		BW Ratio 116		Adj. WW 610		WW Ratio 105		Adj. YW 1191		YW Ratio 109	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.25-103		14.91-112		1.34		3.71		126		33	
										Age of Dam	
										5	

- Pretty fun to write footnotes about bulls like this. You can comment on Growth, Maternal or Carcass and be accurate on all cases. North's dam is a very proven Validated daughter that brings home a nice calf every fall.



93		SHF NEWCASTLE L356 N138 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/5/25					P44649952				
Homozygous Polled		   									
BMI\$ 597 1% BII\$ 715 1% CHB\$ 164 8%	SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										CW 66 75%
	SHF LIBERTY H028 L356 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)										REA 0.41 65%
	P44442622 SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)										MARB 0.64 2%
	JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF)										FAT 0.034 59%
	SHF PERFECT MISS 051 K377 ET (DLF, HYF, IEF, MSUDF, DBP)										
P44341237 SHF PERFECT MISS C36 E139 (DLF, HYF, IEF, DBP)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
10.3	-1.9	57	92	0.3	32	60	100	1.50	1.0	31.1	-4.74
8%	3%	57%	53%	46%	25%	36%	72%	4%	56%	1%	10.7%
Act. BW 64		BW Ratio 81		Adj. WW 529		WW Ratio 91		Adj. YW 1005		YW Ratio 92	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.19-78		11.76-88		1.24		2.86		97		32.98	
										Age of Dam	
										3	

- Newcastle's dam is an 051 daughter. She scores a perfect 9-9 on teat and udder each year at calving. This bull ranks near the top of the sale offering for the maternal indicators, Sustained Cow Fertility and the BMI index. Use this Calving Ease bull to make great replacements.



SHF GERBER E165 J348 ET

94		SHF NUCLEAR 130J N285 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
Calved: 2/27/25		P44650070									
Homozygous Polled											
BMI\$ 323 81% BII\$ 418 68% CHB\$ 120 58%		EFBEF A250 TESTED F225 (CHB)(DLF, HYF, IEF, MSUDF) CT TODD 130J (CHB)(DLF, HYF, IEF, MSUDF) P44372575 KCF MISS CUDA F598 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF ECLIPSE Z115 E165 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF GERBER E165 J348 ET (DLF, HYF, IEF, MSUDF, DBP) P44228482 SHF GERBER 001A C43 (DLF, HYF, IEF, MSUDF, DBP)									
		CW 53 95% REA 0.26 86% MARB 0.45 6% FAT 0.054 83%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.4	1.0	55	94	0.5	28	56	80	1.40	1.1	15.1	-3.32
20%	19%	64%	48%	81%	49%	58%	29%	14%	44%	74%	21.3%
Act. BW 87		BW Ratio 108		Adj. WW 528		WW Ratio 91		Adj. YW 1108		YW Ratio 101	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		MARB Ratio		Adj. SC (CM)	
0.32-132		13.51-101		1.33		3.56		120		35.43	
										Age of Dam	
										4	

- Nuclear's dam is the biggest volume, most capacious cow on the place. Use this bull to add volume and fleshing ability to your calf crop.

SANDHILL FARMS — BULLS

104

SHF NORTHWAY L348 N302 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 3/1/25

P44650084

Homozygous Polled



BMI\$ 548 1%	CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	CW 70
BII\$ 658 1%	SHF LAREDO 569G L348 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)	REA 65%
CHB\$ 170 6%	P44443176 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF)	0.51
	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF, DBF)	47%
	SHF X45 E149 K194 (DLF, HYF, IEF, MSUDF)	MARB 0.68
	P44341070 SHF X45 B413 G053 (DLF, HYF, IEF, MSUDF, MDF, DBF)	1%
		FAT 0.034
		59%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
11.1	-1.6	49	77	0.2	28	53	74	1.50	1.7	27.6	-4.96
6%	3%	84%	87%	40%	48%	70%	18%	4%	5%	1%	9.4%

Act. BW 67	BW Ratio 84	Adj. WW 471	WW Ratio 81	Adj. YW 1011	YW Ratio 92
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Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.22-90	12.52-94	1.37	3.03	103	38.34	3



SHF X45 B413 G053

- This bull's Ellison dam is something special. Notice he ranks in the top 5% of the breed for Calving Ease, and top 1% of the breed for Sustained Cow Fertility. You will really like the profit potential of the steers and heifers sired by this top prospect.

105

SHF NOBLEMAN L060 N189 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/10/25

P44649993

Homozygous Polled



BMI\$ 470 10%	SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	CW 60
BII\$ 567 9%	SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	89%
CHB\$ 129 43%	P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP)	REA 0.44
	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF, DBF)	60%
	SHF KATE E149 K189 (DLF, HYF, IEF, MSUDF)	MARB 0.48
	P44341065 SHF KATE D256 G316 ET (DLF, HYF, IEF, MSUDF)	5%
		FAT 0.084
		98%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
15.9	-2.0	50	76	0.3	36	61	64	1.60	1.6	24.3	-0.55
1%	3%	82%	89%	53%	9%	34%	9%	1%	7%	6%	51.5%

Act. BW 64	BW Ratio 81	Adj. WW 505	WW Ratio 87	Adj. YW 944	YW Ratio 86
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Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.20-82	11.69-88	1.32	3.49	118	35.17	3



SHF KATE D256 G316 ET

- One of the top Calving Ease bulls in the sale. His dam is a very feminine Ellison daughter and you will like the calves you get out of this bull. Use him on your heifers for exceptional Calving Ease.

106

SHF NOSTALGIA L140 N248 (DLF, HYF, IEF, MSUDF, MDF, DBF)

Calved: 2/22/25

P44650044

Heterozygous Polled



BMI\$ 457 13%	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF)	CW 91
BII\$ 557 11%	SHF LONG BEACH F158 L140 (DLF, HYF, IEF, MSUDF, MDF, DBF)	10%
CHB\$ 199 1%	P44442464 SHF OKSANA E156 H336 ET	REA 1.17
	GERBER ANODYNE 001A (SOD)(CHB)(DLF, HYF, IEF, MSUDF)	1%
	SHF QUEEN 001A D164 (DLF, HYF, IEF)	MARB 0.56
	P43678909 SHF QUEEN R117 A156 (DOD)(DLF, HYF, IEF, MSUDF)	3%
		FAT -0.006
		9%

CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
7.0	1.5	57	94	0.2	27	56	102	1.50	1.3	18.8	0.54
22%	26%	56%	47%	43%	57%	59%	74%	4%	24%	38%	63.1%

Act. BW 88	BW Ratio 106	Adj. WW 552	WW Ratio 95	Adj. YW 1012	YW Ratio 92
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Adj. BF Ratio	Adj. REA Ratio	REA/ CWT	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam
0.14-58	13.00-97	1.37	3.47	117	36.01	9



SHF QUEEN 001A D164

- If you are wanting to increase IMF and decrease backfat, you should study your lesson here. The females out of Nostalgia will be awesome, top 15% for both maternal indexes, and top 1% for CHB. Maternal and end product value.

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — BULLS



SHF LACY D287 G313 ET

107		SHF NYLON 569G N294 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 3/1/25		P44650556	
Homozygous Polled			
BMI\$ 481 8% BII\$ 592 6% CHB\$ 168 7%		NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44108010 L III TFL C609 VICTORIA 1720 (DLF, HYF, IEF, MSUDF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44003548 SHF LACY A70 MISS C252 (DLF, HYF, IEF, MSUDF, DBP)	
CED 10.8 7% Act. BW 67 Adj. BF Ratio 0.37-150		BW 0.1 10% BW Ratio ET 11.92-91 Adj. REA Ratio 11.92-91 WW 61 35% Adj. WW 538 REA/CWT 1.29 MM 93 50% M&G 20 91% MCW 50 80% TEAT 117 93% SC 1.40 76% SCF 22.6 11% HEART -3.35 21% Adj. YW 993 Adj. SC (CM) 34.19 Age of Dam 6	
CW 83 24% REA 0.73 16% MARB 0.56 3% FAT 0.074 96%			

- A full brother to Lot 1, and the highest rationing IMF scanning bull in the sale. He himself is a double digit Calving Ease bull and ranks in the top 10% for all 3 indexes. You will be pleased with the progeny of this bull when you use him in your herd.



SHF L388 F011 J006

108		SHF NOTTINGHAM L246 N275 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/26/25		P44650064	
Homozygous Polled			
BMI\$ 417 28% BII\$ 501 28% CHB\$ 130 41%		SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF LACROSSE F158 L246 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442546 SHF VICKIE 167Y H296 (DBP) SHF FARMHOUSE Z115 F011 ET (CHB)(DLF, HYF, IEF, MDF, DBF) SHF L388 F011 J006 (DLF, HYF, IEF, MSUDF, DBP) P44228177 SHF L388 D287 G039 ET (DLF, HYF, IEF, MSUDF, DBP)	
CED 15.1 2% Act. BW 57 Adj. BF Ratio 0.22-90		BW -4.2 2% BW Ratio 70 Adj. REA Ratio 11.67-87 WW 45 92% Adj. WW 525 REA/CWT 1.26 MM 71 93% M&G 30 34% MCW 53 71% TEAT 60 7% SC 1.60 56% SCF 20.6 23% HEART -2.51 29.3% Adj. YW 997 Adj. SC (CM) 32.27 Age of Dam 4	
CW 57 92% REA 0.48 52% MARB 0.42 7% FAT 0.034 59%			

- Here is a Calving Ease specialist. Use this bull on heifers to make sleeping all night a common event.

109		SHF NIXON L060 N181 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/8/25		P44649987	
Homozygous Polled			
BMI\$ 398 38% BII\$ 489 33% CHB\$ 143 24%		SHF HEADSTRONG D287 H315 ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGION H315 L060 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44442417 SHF CHEER 051 J175 (DLF, HYF, IEF, MSUDF, DBP) SHF HERO F158 H245 (DLF, HYF, IEF, MSUDF, MDF) SHF CISCO H245 K292 (DLF, HYF, IEF, MSUDF) P44341163 SHF CISCO Z115 H212 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
CED 7.8 17% Act. BW 91 Adj. BF Ratio 0.20-82		BW 2.1 38% BW Ratio 115 Adj. REA Ratio 12.58-94 WW 58 50% Adj. WW 595 REA/CWT 1.29 MM 93 48% M&G 68 9% MCW 101 72% TEAT 1.40 14% SC 1.7 5% SCF 18.2 44% HEART -0.69 49.9% Adj. YW 1039 Adj. SC (CM) 36.68 Age of Dam 3	
CW 82 26% REA 0.53 44% MARB 0.33 14% FAT 0.064 91%			

- This Legion son will offer a nice balance of Calving Ease and growth. His dam, K292 scores a perfect 9-9 on teat and udder.

110		SHF NAHOR L348 N333 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 3/27/25		P44650113	
Homozygous Polled			
BMI\$ 485 7% BII\$ 608 4% CHB\$ 199 1%		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LAREDO 569G L348 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44443176 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF HUDSON H028 K081 (DLF, HYF, IEF, MSUDF) P44340968 SHF HUDSON 167Y F195 (DOD)(DLF, HYF, IEF, MSUDF)	
CED 9.0 12% Act. BW 80 Adj. BF Ratio ET-ET		BW 1.3 23% BW Ratio 103 Adj. REA Ratio ET-ET WW 62 32% Adj. WW 517 REA/CWT 1.60 MM 104 22% M&G 27 59% MCW 58 48% TEAT 109 85% SC 1.50 4% SCF 21.6 16% HEART -2.68 27.5% Adj. YW ET Adj. SC (CM) ET Age of Dam 3	
CW 89 12% REA 0.64 26% MARB 0.74 1% FAT 0.064 91%			

- Nahor is out of a Haviland daughter. If you ever get the time to stop by and take a cowherd tour, you will be impressed with the Haviland daughters. Moderate in mature size, great uddered and very feminine. As importantly, they add carcass merit to all of their progeny.

SANDHILL FARMS — BULLS



SHF OKSANA F158 J352 ET

116		SHF NOVEMBER 130J N281 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/27/25		P44650069	
Homozygous Polled			
BMI\$ 487 7% BII\$ 601 5% CHB\$ 168 6%		EFBEF A250 TESTED F225 (CHB) (DLF, HYF, IEF, MSUDF) CT TODD 130J (CHB) (DLF, HYF, IEF, MSUDF) P44372575 KCF MISS CUDA F598 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF FORESIGHT B413 F158 (CHB) (DLF, HYF, IEF, MDF, DBF) SHF OKSANA F158 J352 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44228486 SHF OKSANA 001A D03 ET (DLF, HYF, IEF, MDF, DBF)	
CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 10.2 -1.2 56 94 0.5 32 60 79 1.40 1.3 23.7 -2.64 8% 4% 59% 48% 79% 26% 38% 26% 14% 24% 7% 28%		CW 69 68% REA 0.50 49% MARB 0.67 1% FAT 0.014 30%	
Act. BW 80 BW Ratio 99 Adj. WW 570 WW Ratio 98 Adj. YW 1044 YW Ratio 95		Adj. BF Ratio 0.18-74 Adj. REA Ratio 11.98-90 REA/ CWT 1.24 Adj. MARB 3.54 MARB Ratio 120 Adj. SC (CM) 35.43 Age of Dam 4	

- This bull, November's dam is the lead cow for us in this year's cow division. She is a full sister to herd sire SHF Insight J354, and an outstanding donor. Use November on your heifers to make outstanding replacements.
- Dam sells as Lot 125



SHF MAGGIE F158 H139

117		SHF NETWORK L356 N116 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 2/3/25		P44649936	
Homozygous Polled			
BMI\$ 556 1% BII\$ 662 1% CHB\$ 168 7%		SHF HAVILAND F158 H028 (CHB) (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LIBERTY H028 L356 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44442622 SHF LACY D287 G313 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF FORESIGHT B413 F158 (CHB) (DLF, HYF, IEF, MDF, DBF) SHF MAGGIE F158 H139 (DBP) P44123676 SHF MAGGIE 42X Z76 ET (DLF, HYF, IEF, DBP)	
CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 14.9 -2.0 53 77 -0.1 28 54 82 1.50 1.3 27.6 -4.35 2% 3% 73% 87% 12% 51% 65% 33% 4% 24% 1% 13.1%		CW 71 63% REA 0.70 19% MARB 0.57 3% FAT 0.034 59%	
Act. BW 60 BW Ratio 73 Adj. WW 500 WW Ratio 86 Adj. YW 820 YW Ratio 75		Adj. BF Ratio 0.15-62 Adj. REA Ratio 11.36-85 REA/ CWT 1.43 Adj. MARB 2.71 MARB Ratio 92 Adj. SC (CM) 31.53 Age of Dam 5	

- If you need a guaranteed Calving Ease specialist, find this bull sale day. Also notice his maternal breeding values are in the top 1% of the breed, Stayability and Baldy Maternal.



SHF CARLA Z210 D85

118		SHF NICHE L327 N318 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
Calved: 3/15/25		P44650098	
Homozygous Polled			
BMI\$ 421 26% BII\$ 514 23% CHB\$ 112 71%		SHF JUMANJI 051 J245 (CHB) (DLF, HYF, IEF, MSUDF) SHF LAUNCHER J245 L327 (DLF, HYF, IEF, MSUDF, MDF, DBF) P44488571 SHF MAGGIE B716 G072 ET (DLF, HYF, IEF, MSUDF) GV CMR X151 MR 847 Z210 (SOD) (DLF, HYF, IEF, MDF) SHF CARLA Z210 D85 (DOD) (DLF, HYF, IEF) P43676397 LOEWEN 2013 MISS 12W (DOD) (DLF, HYF, IEF)	
CED BW WW YW DMI MM M&G MCW TEAT SC SCF HEART 11.8 0.1 54 90 0.3 26 53 62 1.50 1.9 22.4 - 5% 10% 68% 58% 49% 66% 71% 7% 4% 2% 12% -		CW 50 97% REA 0.00 98% MARB 0.35 12% FAT 0.034 59%	
Act. BW 82 BW Ratio 99 Adj. WW 569 WW Ratio 100 Adj. YW 939 YW Ratio 100		Adj. BF Ratio 0.15-100 Adj. REA Ratio 10.87-100 REA/ CWT 1.26 Adj. MARB 1.40 MARB Ratio 100 Adj. SC (CM) 34.55 Age of Dam 9	

- Niche is in a contemporary of himself. So, his ratios will be 100 after birth. His dam was injured, and therefore he was at a disadvantage. However, his dam is D85, one of the cows that has brought us some top bulls in the past.

SANDHILL FARMS — BULLS

119		SHF NEW NORM 130J N309 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 3/10/25 P44650090									
Homozygous Polled		   								CW 96 5% REA 0.97 3% MARB 0.66 2% FAT 0.054 83%	
BMI\$ 506 4% BII\$ 626 3% CHB\$ 201 1%	EFBEF A250 TESTED F225 (CHB, DLF, HYF, IEF, MSUDF)										
	CT TODD 130J (CHB, DLF, HYF, IEF, MSUDF)										
	P44372575 KCF MISS CUDA F598 (DLF, HYF, IEF, MSUDF, MDF, DBF)										
	SHF FORESIGHT B413 F158 (CHB, DLF, HYF, IEF, MDF, DBF)										
	SHF MISS F158 K150 ET (DLF, HYF, IEF, MSUDF)										
P44341030 SHF MISS 167Y F173 (DLF, HYF, IEF, MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
9.9	1.1	66	106	0.6	24	57	112	1.35	1.4	22.5	-4.13
9%	20%	18%	18%	86%	77%	53%	89%	34%	17%	12%	14.6%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
81		102									
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of Dam					
Ratio	Ratio	CWT	MARB	Ratio	(CM)	Dam					
-	-	1.46			3						

- This Lego son has the big time spread that makes the cattle business easier. Calving Ease for sleeping all night, and top yearling growth for more pounds to sell. In addition, those pounds are top quality, as he ranks in the top 1% for CHB and top 4% for Maternal index, BMI.

120		SHF NEOSHO 2912 N104 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/1/25 P44650576									
Homozygous Polled											
BMI\$ 506 4% BII\$ 609 4% CHB\$ 184 3%		KCF BENNETT RESOLVE G595 (CHB D LF, HYF, IEF, MSUDF, MDF, DBF) BIRDWELL NEW STANDARD 2912 ET (CHB D LF, HYF, IEF, MSUDF, MDF, DBF) P44358760 BR VALIDATED B413 6035 7098 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF DJANGO B716 D316 (DLF, HYF, IEF, DBP) SHF VICKY BOOMER D316 H229 (DBP) P44123752 SHF VICKY BOOMER 167Y F127 (DLF, HYF, IEF, MSUDF)									
		CW 79 36% REA 1.08 1% MARB 0.56 3% FAT -0.036 1%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
9.4	1.0	57	74	-0.2	30	59	83	1.60	0.3	22.6	-5.53
10%	19%	54%	90%	7%	35%	42%	34%	1%	98%	11%	6.6%
Act. BW		BW Ratio		Adj. WW		WW Ratio		Adj. YW		YW Ratio	
73		89		462		79		830		76	
Adj. BF		Adj. REA		REA/		Adj.		MARB		Adj. SC	
Ratio		Ratio		CWT		MARB		Ratio		(CM)	
0.12-49		11.80-88		1.46		2.15		73		24.38	
										Age of Dam	
										Dam	
										5	

- This New Standard son started out with an actual BW of 73lbs. I believe the best part of this bull will be his daughters as well as the carcass merit. His dam is a big bodied female that milks well and has always scored a 9 on teat size.

121		SHF NEWSHOCK L347 N343 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 4/5/25 P44650122									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCHB									
BMI\$ 484 7% BII\$ 599 5% CHB\$ 146 21%		CMF 1720 GOLD RUSH 569G ET (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF LEGO 569G L347 ET (DLF, HYF, IEF, MSUDF, MDF, DBF) P44443177 SHF MAGGIE D287 G012 ET (DLF, HYF, IEF, MSUDF, MDF) EFBEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF MAGGIE B413 J334 ET (DLF, HYF, IEF, MSUDF) P44239525 SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
4.2	2.1	71	104	0.9	27	62	111	1.40	1.1	24.0	-5.44
44%	38%	8%	21%	99%	59%	26%	88%	14%	44%	7%	7%
Act. BW 85		BW Ratio 107		Adj. WW 564		WW Ratio 109		Adj. YW		YW Ratio	
Adj. BF	Adj. REA	REA/	Adj.	MARB	Adj. SC	Age of Dam Dam 4					
Ratio	Ratio	CWT	MARB	Ratio	(CM)						
ET-ET	-	1.52									

- Sired by Lego, this is the youngest bull in the sale. But, he has just as much potential as any of his older herdmates. His dam, J334 is a very dark red, easy fleshing daughter of Validated. Lots of genetic potential here.
- Dam sells as Lot 133



SHF MAGGIE B413 J334 ET

122		SHF NISAN H028 N178 (DLF, HYF, IEF, MSUDF, MDF, DBF)									
		Calved: 2/8/25 P44649985									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCHB									
BMI\$ 406 34% BII\$ 530 18% CHB\$ 208 1%		SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF HAVILAND F158 H028 (CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) P44123599 SHF MAGGIE Z311 F327 ET (DLF, HYF, IEF, MSUDF, DBP) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF TIME F158 K049 (DLF, HYF, IEF, MSUDF) P44340942 SHF TIME D287 H024 ET									
		CW 85 19% REA 0.69 20% MARB 0.82 1% FAT 0.064 91%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	TEAT	SC	SCF	HEART
9.2	-0.2	62	104	0.3	23	55	85	1.40	1.4	15.9	-1.79
11%	8%	32%	22%	52%	78%	64%	38%	14%	17%	67%	37.3%
Act. BW 69		BW Ratio 87		Adj. WW 543		WW Ratio 93		Adj. YW 958		YW Ratio 100	
Adj. BF Ratio		Adj. REA Ratio		REA/ CWT		Adj. MARB		Adj. SC Ratio (CM)		Age of Dam	
0.17-70		13.55-101		1.51		2.57		87		34.08	

- Nisan is the Calving Ease bull with the top end potential for feedlot and carcass profit. Notice his top 1% CHB index. In addition, the Haviland daughters are making awesome cows.



SHF TIME D287 H024 ET

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

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 following are currently DBP and are being tested. Lots 127, 130, 136, 143, 146, 148, 149, 151, 152, and 154. Results expected back around March 1. Web site will be updated as soon as results are back. All other lots are free.

The thinking behind this program is:

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



SHF Oksana F158 J352 ET

125		SHF Oksana F158 J352 ET (DLF, HYF, IEF, MSUDF, MDF, DBF)																																													
Calved: 2/16/21		P44228486																																													
Heterozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCH																																													
BMI\$ 516 3% BII\$ 623 3% CHB\$ 177 4%		EFBEFF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) GERBER ANODYNE 001A (SOD)(CHB)(DLF, HYF, IEF, MSUDF) SHF Oksana 001A D03 ET (DLF, HYF, IEF, MDF, DBF) P43676150 SHF Oksana 33T Y59 (DLF, HYF, IEF, DBP)																																													
CW 83 REA 0.95 3% MARB 0.54 3% FAT 0.044 74%		<table> <tr> <th>CED</th><th>BW</th><th>WW</th><th>YW</th><th>DMI</th><th>MM</th><th>M&G</th><th>MCW</th><th>UDDR</th><th>TEAT</th><th>SC</th><th>SCF</th></tr> <tr> <td>11.6</td><td>-0.6</td><td>60</td><td>101</td><td>0.5</td><td>41</td><td>71</td><td>90</td><td>1.50</td><td>1.50</td><td>1.7</td><td>24.4</td></tr> <tr> <td>5%</td><td>6%</td><td>43%</td><td>28%</td><td>82%</td><td>2%</td><td>4%</td><td>48%</td><td>2%</td><td>4%</td><td>5%</td><td>6%</td></tr> </table>										CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	11.6	-0.6	60	101	0.5	41	71	90	1.50	1.50	1.7	24.4	5%	6%	43%	28%	82%	2%	4%	48%	2%	4%	5%	6%
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF																																				
11.6	-0.6	60	101	0.5	41	71	90	1.50	1.50	1.7	24.4																																				
5%	6%	43%	28%	82%	2%	4%	48%	2%	4%	5%	6%																																				
BW Ratio 2/101 WW Ratio 2/107 YW Ratio 2/102 FAT Ratio 18/91 REA Ratio 18/99 MARB Ratio 18/103		PROGENY PRODUCTION																																													

- If you follow our program, you will already know about the dam of this cow, D03. But, I think this full sister to herd sire SHF Insight is worthy of your consideration for your next elite donor. She has already produced a \$50,000 daughter, but the best is yet to come. This is what our program is all about.
- Flushed 3 times to average 19 embryos per flush.
- Sons sell as Lots 8, 76, 82 and 116
- Heifer Calf, P091 born on 1-28-2026 sired by SHF Houston D287 H086

SANDHILL FARMS — FEMALES

126		SHF OKSANA B413 J355 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 2/18/21 P44239503									
Heterozygous Polled		   									
BMI\$ 381 48% BII\$ 507 26% CHB\$ 201 1%		EFBEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF) EFBEF BR VALIDATED B413 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P43558667 EFBEF 4R THYRA Y865 (DLF,HYF,IEF,MDF,DBF) GERBER ANODYNE 001A (SOD)(CHB)(DLF,HYF,IEF,MSUDF) SHF OKSANA 001A D03 ET (DLF,HYF,IEF,MDF,DBF) P43676150 SHF OKSANA 33T Y59 (DLF,HYF,IEF,DBP)									
		CW 82 REA 26% 0.84 8% MARB 0.87 1% FAT 0.024 43%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
5.5	0.8	64	101	0.7	36	68	75	1.20	1.40	1.3	14.5
33%	16%	26%	28%	92%	9%	9%	20%	58%	14%	24%	79%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/101		3/109		2/105		3/107		3/98		3/107	



SHF OKSANA B413 J355 ET

- J355 has produced for us a donor already. We feel this cow is on the same level as her maternal sister J352. Excellent records and elite pedigree. You will be excited to own this cow.
- Flushed 1 time for 1 embryo
- Heifer calf, P159 born on 2-5-2026 sired by SHF Motive H086 M242.

127		SHF CHEER 051 J175 (DLF,HYF,IEF,MSUDF,DBP)									
		Calved: 2/12/21 P44228340									
Homozygous Polled		   									
BMI\$ 538 2% BII\$ 655 1% CHB\$ 148 19%		KCF BENNETT DEVOUT B716 ET (SOD)(DLF,HYF,IEF,MDF,DBF) JW B716 DEVOUT 18051 (CHB)(DLF,HYF,IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF,HYF,IEF,MSUDF) SHF CANNON Z210 C95 (DLF,HYF,IEF,MSUDF,MDF,DBF) SHF CHEER C95 E064 (DLF,HYF,IEF,DBP) P43793481 SHF CHEER Z22 C54 (DLF,HYF,IEF,MSUDF,DBP)									
		CW 66 78% REA 0.33 77% MARB 0.54 3% FAT 0.084 98%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.4	0.5	62	90	0.1	38	69	50	1.60	1.60	1.6	27.9
10%	13%	32%	57%	21%	4%	6%	4%	1%	1%	7%	1%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/90		3/105		3/102		3/127		3/101		3/133	



SHF CHEER 051 J175

- Here is the dam of SHF Legion L060. She brings a combination of CED, Performance and Carcass. Notice how the EPDS match her actual progeny data. This is a rare combination to match big ratios of IMF, REA, below average BW and much above for WW and YW. Udder quality to awesome.
- Heifer Calf, P099 born 1-31-2026 sired by SHF Houston D287 H086

128		SHF WALKER D287 J018 (DLF,HYF,IEF,MSUDF)									
		Calved: 1/25/21 P44228193									
Homozygous Polled		   									
BMI\$ 408 33% BII\$ 510 25% CHB\$ 136 33%		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 DEADBOLT 001A D163 (DLF,HYF,IEF,MSUDF,MDF) SHF WALKER D163 G031 (DLF,HYF,IEF,MSUDF,MDF,DBF) P44003340 SHF WALKER Z210 E043 ET (DLF,HYF,IEF,DBP)									
		CW 69 67% REA 0.52 45% MARB 0.41 8% FAT 0.084 98%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
10.4	0.9	63	101	0.5	26	57	66	1.40	1.40	1.2	19.8
7%	17%	27%	27%	82%	65%	50%	10%	10%	14%	34%	29%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/107		3/110		3/104		3/99		3/112		3/96	



SHF WALKER D287 J018

- J018 is a true, proven curve bending cow. CED of a 10 with a 101 for yearling wt. This is a great producing cow. Her son, M027, was one of the highlights in last year's sale. He sold to Monahan Ranch.
- Son sells as Lot 5
- Heifer calf, P076 born on 1-28-2026 sired by Loewen Sandhill 44J L70

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — FEMALES



SHF VICKIE D287 J004

129		SHF VICKIE D287 J004 (DLF, HYF, IEF, MSUDF)									
		Calved: 1/20/21 P44228175									
Homozygous Polled		AHA GE-EPD		MA EPD		PREMIUM REDBALDY		SCHB		CW 79 36% REA 0.90 5% MARB 0.39 9% FAT -0.016 5%	
BMI\$ 431 22% BII\$ 541 15% CHB\$ 151 16%	SHF YORK 19H Y02 (SOD)(CHB)(DLF, HYF, IEF)										
	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)										
	P43676330 SHF MISS M326 T08 ET (DLF, HYF, IEF)										
	EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)										
SHF VICKIE B413 G103 (DOD)(DLF, HYF, IEF, MSUDF)											
P44005255 SHF VICKIE 001A C225 (DLF, HYF, IEF, MSUDF)											
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.9	4.3	77	118	0.9	31	69	152	1.20	1.10	1.3	19.3
74%	83%	2%	4%	98%	32%	7%	100%	58%	84%	24%	34%
PROGENY PRODUCTION											
BW Ratio 3/110		WW Ratio 3/111		YW Ratio 3/109		FAT Ratio 3/93		REA Ratio 3/111		MARB Ratio 3/92	

- J004 is a real top performance daughter of Daybreak. Not only does she rank in the top 3% of the breed for Yearling Wt., but she backs it up with a 111 ratio on her progeny at weaning. Top 10% for both IMF and REA.
- Heifer calf, P047 born 1-26-2026 sired by SHF Marlin 2912 M070



SHF L388 G15 J072

		SHF L388 G15 J072 [DLF, HYF, IEF, MSUDF, MDF, DBP]									
		Calved: 2/3/21				P44228246					
Homozygous Polled											
BMI\$ 449 15% BII\$ 546 14% CHB\$ 144 22%		NJW 79Z Z311 ENDURE 173D ET [SOD][CHB][DLF, HYF, IEF, MSUDF, MDF, DBF]									
		LOEWEN GRADY B42 G15 ET [CHB][DLF, HYF, IEF, MSUDF, MDF, DBF]									
		P44001386 LOEWEN 77 48 MISS 344N 4RB42ET [DLF, HYF, DBP]									
		SHF WONDER M326 W18 ET [SOD][CHB][DLF, HYF, IEF, MDC, DBF]									
		SHF L388 W18 E016 ET [DLF, HYF, IEF, MDC, DBP]									
		P43793435 SHF L388 X36 Z25 ET [DLF, HYF, IEF, DBP]									
		CW 95 6% REA 0.50 49% MARB 0.17 42% FAT 0.024 43%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
0.4	4.1	73	115	0.8	34	70	115	1.20	1.20	2.3	21.4
77%	80%	5%	6%	96%	16%	5%	91%	58%	61%	1%	18%
PROGENY PRODUCTION											
BW Ratio 3/113		WW Ratio 3/103		YW Ratio 3/100		FAT Ratio 3/91		REA Ratio 3/92		MARB Ratio 3/85	

- When you look over this cow, you will agree that Grady worked very well for us. This female has udder quality, along with breed leading YW performance. Several generations of donors in this pedigree.
- Heifer calf, P136 born 2-2-2026 sired by SHF Houston D287 H086



SHF OKSANA 2E J188

		SHF OKSANA 2E J188 (DLF, HYF, IEF, MSUDF) Calved: 2/14/21 P44228352										
Homozygous Polled												
BMI\$ 354 64% BII\$ 449 53% CHB\$ 167 7%	NJW 33TB 100W TRUST 167Y (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF)											
	LOEWEN MHF COWBOY 2E (CHB)(DLF, HYF, IEF, MDF, DBF)											
	P43819777 LOEWEN MISS 994W 6X 7C (DLF, HYF, IEF, DBP)											
	SHF LITERAL W18 Y90 (CHB)(DLF, HYF, IEF, MDP)											
SHF OKSANA Y90 C178 (DLF, HYF, IEF, MSUDF, MDF)											CHW 70 66% REA 0.45 58% MARB 0.59 2% FAT 0.044 74%	
P43587107 LOEWEN P606 MISS 54S ET (DOD)(DLF, HYF, IEF)												
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC		SCF
0.1	3.8	47	92	0.2	18	42	114	1.40	1.40	0.9		14.5
79%	75%	89%	52%	43%	94%	95%	90%	10%	14%	67%	79%	
PROGENY PRODUCTION												
BW Ratio 3/102		WW Ratio 2/102		YW Ratio 2/104		FAT Ratio 2/91		REA Ratio 2/100		MARB Ratio 2/105		

- This is one of the few daughters of Cowboy in the sale. She is a good uddered female and will raise top end performance calves for you for a long time.
- Son sells as Lot 30
- Heifer calf, P114 born on 2-1-2026 sired by SHF Legion H315 L060

SANDHILL FARMS — FEMALES

133

SHF MAGGIE B413 J334 ET (DLF, HYF, IEF, MSUDF)

Calved: 2/16/21

P44239525

Homozygous Polled



BMI\$ 472 9%	EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF, HYF, IEF, MSUDF)	CW 79 35%
BII\$ 594 5%	EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	REA 0.86 7%
CHB\$ 182 3%	P43558667 EFBEEF 4R THYRA Y865 (DLF, HYF, IEF, MDF, DBC)	MARB 0.69 1%
	GERBER ANODYNE 001A (SOD)(CHB)(DLF, HYF, IEF, MSUDF)	FAT 0.024 43%
	SHF MAGGIE 001A C06 (DLF, HYF, IEF, MSUDF, MDF, DBF)	
	SHF MAGGIE 42X A15 ET (DLF, HYF, IEF, MSUDF, DBP)	

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.5	1.2	67	105	0.6	34	67	84	1.20	1.30	1.2	21.3
51%	22%	14%	20%	85%	15%	9%	36%	58%	34%	34%	18%

PROGENY PRODUCTION					
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
2/106	2/106	1/101	1/114	1/97	1/114

- If you want a big bodied, carcass female, please study this Validated daughter. She is all that and more.
- Due with heifer calf on 3-22-2026 sired by SHF Marlo J354 M027



SHF MAGGIE B413 J334 ET

134

SHF OKSANA F158 J353 ET (DLF, HYF, IEF, MSUDF)

Calved: 2/17/21

P44228487

Homozygous Polled



BMI\$ 430 22%	EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	CW 94 7%
BII\$ 547 13%	SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF)	REA 1.01 2%
CHB\$ 196 1%	P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF)	MARB 0.58 2%
	GERBER ANODYNE 001A (SOD)(CHB)(DLF, HYF, IEF, MSUDF)	FAT 0.004 17%
	SHF OKSANA 001A D03 ET (DLF, HYF, IEF, MDF, DBF)	
	P43676150 SHF OKSANA 33T Y59 (DLF, HYF, IEF, DBP)	

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
8.4	1.4	72	113	0.6	26	62	128	1.30	1.30	1.4	17.2
14%	25%	6%	8%	87%	62%	26%	98%	28%	34%	17%	54%

PROGENY PRODUCTION					
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/102	3/112	3/107	3/114	3/108	3/89

- J353 has been overshadowed by her full sister. But she has produced a 112 nursing ratio and top of the breed EPDS for growth and carcass. Definitely a donor.
- Heifer calf, P069 born on 1-28-2026 sired by SHF Houston D287 H086



SHF OKSANA F158 J353 ET

135

SHF GERBER F011 J085 (DLF, HYF, IEF, MSUDF)

Calved: 2/4/21

P44228257

Homozygous Polled



BMI\$ 520 3%	SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF, MDF, DBF)	CW 90 12%
BII\$ 620 3%	SHF FARMHOUSE Z115 F011 ET (CHB)(DLF, HYF, IEF, MDF, DBF)	REA 1.36 1%
CHB\$ 182 3%	P43894824 SHF MISS W18 B65 (DLF, HYF, IEF, MSUDF, MDF)	MARB 0.51 4%
	EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF)	FAT 0.004 17%
	SHF GERBER B413 G069 (DOD)(DLF, HYF, IEF, MSUDF)	
	P44005250 SHF GERBER Z311 E144 (DLF, HYF, IEF)	

CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.7	0.3	58	90	0.6	33	62	42	1.20	1.10	1.0	24.3
24%	11%	53%	60%	83%	19%	28%	3%	58%	84%	56%	6%

PROGENY PRODUCTION					
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/100	3/108	3/108	2/131	2/118	2/92

- This Farmhouse daughter has elite breed indexes. She ranks in the top 3% for all of them. In addition, she is in the top 3% for both IMF and REA.
- Heifer calf, P092 born on 1-29-2026 sired by SHF Legion H315 L060



SHF GERBER F011 J085

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — FEMALES



SHF MAGGIE E149 J106 ET

136		SHF MAGGIE E149 J106 ET (DLF, HYF, IEF, MSUDF, DBP)	
Calved: 2/6/21		P44228277	
Homozygous Polled		AHA GE-EPD	
BMI\$ 346 BII\$ 68% 434 CHB\$ 151 16%		NJW 33TB 100W TRUST 167Y (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF, DBF) P43793563 SHF L388 Z210 C96 ET (DLF, HYF, IEF, MSUDF, DBP) MSU TCF REVOLUTION 4R (SOD)(DLF, HYF, IEF, MDF, DBF) SHF MAGGIE 4R D50 ET (DLF, HYF, IEF, DBP) P43676365 SHF MAGGIE M326 X05 ET (DLF, HYF, IEF, MDF, DBF)	
CED 5.5 BW 3.0 WW 59 YW 93 DMI 0.2 MM 22 M&G 52 MCW 97 UDDR 1.50 TEAT 1.70 SC 1.4 SCF 14.1 33% 58% 46% 51% 32% 83% 75% 65% 2% 1% 17% 82%		CW 78 37% REA 0.57 37% MARB 0.33 14% FAT 0.034 59%	
BW Ratio 3/103 WW Ratio 3/100 YW Ratio 3/95 FAT Ratio 3/72 REA Ratio 3/96 MARB Ratio 3/99		PROGENY PRODUCTION BW Ratio 3/103 WW Ratio 3/100 YW Ratio 3/95 FAT Ratio 3/72 REA Ratio 3/96 MARB Ratio 3/99	

- J106 is another very "milky" daughter of Ellison. Great udder quality and packed longevity. She grades a "9-9" for teat and udder quality every year.
- Son sells as Lot 20
- Heifer calf, P088 born on 1-28-2026 sired by SHF Houston D287 H086



SHF VICKIANNE E149 J129

137		SHF VICKIANNE E149 J129 (DLF, HYF, IEF, MSUDF)	
Calved: 2/8/21		P44228300	
Heterozygous Polled		AHA GE-EPD MA+ PREMIUM REDBALDY	
BMI\$ 448 BII\$ 16% 530 CHB\$ 135 33%		NJW 33TB 100W TRUST 167Y (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF) SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF, DBF) P43793563 SHF L388 Z210 C96 ET (DLF, HYF, IEF, MSUDF, DBP) 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 5.9 BW -0.5 WW 41 YW 71 DMI 0.1 MM 36 M&G 56 MCW 47 UDDR 1.60 TEAT 1.80 SC 1.2 SCF 22.7 30% 6% 96% 93% 26% 9% 56% 3% 1% 1% 34% 11%		CW 64 82% REA 0.31 80% MARB 0.40 9% FAT 0.044 74%	
BW Ratio 3/102 WW Ratio 3/97 YW Ratio 2/97 FAT Ratio 2/92 REA Ratio 2/101 MARB Ratio 2/97		PROGENY PRODUCTION BW Ratio 3/102 WW Ratio 3/97 YW Ratio 2/97 FAT Ratio 2/92 REA Ratio 2/101 MARB Ratio 2/97	

- This Ellison daughter is out of a Manning cow that is still raising replacements and bull calves at age 11. Never overlook an Ellison female.
- Son sells as Lot 54
- Heifer calf, P026 born on 1-23-2026 sired by SHF Houston D287 H086



SHF CHEER G330 J199

139		SHF CHEER G330 J199 (DLF, HYF, IEF, MSUDF)	
Calved: 2/15/21		P44228363	
Homozygous Polled		AHA GE-EPD	
BMI\$ 338 BII\$ 73% 423 CHB\$ 146 20%		SHF DRUMLINE 001A D256 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF GEYSER D256 G330 ET (CHB)(DLF, HYF, IEF, MSUDF) P44003553 SHF MAGNA Y02 A93 (DLF, HYF, IEF, MSUDF) SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF CHEER Z115 G048 (DLF, HYF, IEF, MSUDF, MDF) P44003353 SHF CHEER W18 C174 (DLF, HYF, IEF, MSUDF, MDF)	
CED 10.3 BW 1.2 WW 58 YW 90 DMI 0.2 MM 19 M&G 48 MCW 82 UDDR 1.40 TEAT 1.20 SC 1.4 SCF 13.8 8% 22% 52% 58% 42% 91% 86% 32% 10% 61% 17% 84%		CW 68 70% REA 0.83 8% MARB 0.35 12% FAT -0.016 5%	
BW Ratio 3/94 WW Ratio 3/96 YW Ratio 3/96 FAT Ratio 3/88 REA Ratio 3/98 MARB Ratio 3/106		PROGENY PRODUCTION BW Ratio 3/94 WW Ratio 3/96 YW Ratio 3/96 FAT Ratio 3/88 REA Ratio 3/98 MARB Ratio 3/106	

- This double digit CED female is balanced in many ways. Performance with EPDs, carcass and big bodied with udder quality.
- Heifer calf, P095 born on 1-29-2026 sired by SHF Houston D287 H086

SANDHILL FARMS — FEMALES

140		SHF 30U 051 J217 (DLF, HYF, IEF, MSUDF)									
		Calved: 2/18/21 P44228381									
Homozygous Polled											
BMI\$ 468 10% BII\$ 575 8% CHB\$ 151 16%		KCF BENNETT DEVOUT B716 ET (SOD)(DLF, HYF, IEF, MDF, DBF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF 30U Z115 F316 ET (DLF, HYF, IEF, MSUDF) P43950833 SHF 30U Y83 A97 (DOD)(DLF, HYF, IEF, MSUDF)									
		CW 63 83% REA 0.45 58% MARB 0.46 6% FAT 0.004 17%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.9	3.1	64	106	0.2	32	65	79	1.60	1.40	2.4	22.8
23%	61%	24%	18%	35%	21%	17%	26%	1%	14%	1%	11%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/96		3/108		3/104		3/124		3/104		3/103	

- This curve bending daughter of 051 really has the performance to backup her EPD profile. Not extreme, but balanced and good at each one.
- Son sells as Lot 38
- Heifer calf, P029 born on 1-23-2026 sired by 77 Chaos 12H K41



141		SHF 051 J020 (DLF, HYF, IEF, MSUDF)									
		Calved: 1/25/21 P44228195									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCHB									
BMI\$ 517 3% BII\$ 623 3% CHB\$ 138 29%		KCF BENNETT DEVOUT B716 ET (SOD)(DLF, HYF, IEF, MDF, DBF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF) SHF HUDSON D287 G114 (DLF, HYF, IEF, MSUDF) P44003391 SHF HUDSON U38 X37 (DLF, HYF, IEF)									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
11.0	1.3	67	99	0.2	26	59	62	1.40	1.40	1.5	26.7
6%	23%	17%	32%	42%	63%	39%	8%	10%	14%	11%	2%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
3/91		3/100		3/98		3/94		3/100		3/97	

- This daughter of 051 is another of these curve bending cows, CED to YW. Her dam is a moderate framed Daybreak daughter. She also ranks in the top 4% for BMI.
- Due with heifer calf on 4-1-2026 sired by SHF Motive H086 M242



SHF 051 J020

142		SHF MAGGIE F158 J014 {DLF, HYF, IEF, MSUDF}									
		Calved: 1/23/21 P44228189									
Heterozygous Polled											
BMI\$ 558 1% BII\$ 674 1% CHB\$ 176 4%		EFBEEF BR VALIDATED B413 {SOD}{CHB}{DLF, HYF, IEF, MSUDF, MDF, DBF}									
		SHF FORESIGHT B413 F158 {CHB}{DLF, HYF, IEF, MDF, DBF}									
		P43894968 SHF GERBER R117 Y200 {DLF, HYF, IEF}									
		KCF BENNETT DEVOUT B716 ET {SOD}{DLF, HYF, IEF, MDF, DBF}									
		SHF MAGGIE B716 G160 {DLF, HYF, IEF, MSUDF}									
		P44005260 SHF MAGGIE A191 C160 {DLF, HYF, IEF, MSUDF}									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
6.9	0.5	57	97	0.2	23	51	88	1.50	1.30	1.5	27.8
23%	13%	56%	39%	43%	81%	77%	45%	2%	34%	11%	1%
PROGENY PRODUCTION											
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio	
2/107		1/101		1/104		1/82		1/109		1/85	

- This Foresight daughter ranks in the top 1% of the breed for Stayability and Baldy Maternal Index. In addition, she brings top of the breed carcass merit and CHB.
- Son sells as Lot 83
- Heifer calf, P061 born on 1-28-2026 sired by SHF Houston D287 H086



SHF MAGGIE F158 J014

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — FEMALES



SHF MAGGIE G003 J033 ET

143		SHF MAGGIE G003 J033 ET (DLF, HYF, IEF, MSUDF, DBP)									
		Calved: 1/27/21 P44228208									
Homozygous Polled		AHA GE-EPD		MA P		PREMIUM REDBALDY		SCHB			
BMI\$ 435	SHF DAYBREAK Y02 D287 ET (CHB)(DLF, HYF, IEF, MSUDF)										CW 92
20%	SHF GENTRY D287 G003 (CHB)(DLF, HYF, IEF, MSUDF, DBP)										8% REA 0.74
BII\$ 524	P44003311 SHF PERFECT MISS 167Y E061 (DLF, HYF, IEF, DBP)										15% MARB 0.20
20%	SHF LIMELIGHT W18 Y83 (CHB)(DLF, HYF, IEF, MDF)										35% FAT 0.054
CHB\$ 152	SHF MAGGIE Y83 A25 (DLF, HYF, IEF, MSUDF, DBP)										83%
16%	P43379375 SHF MAGGIE T57 W105 (DLF, HYF, IEF, MSUDF, DBP)										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
9.4	0.2	66	105	0.5	34	67	115	1.40	1.40	0.7	19.7
10%	10%	19%	19%	75%	13%	10%	91%	10%	14%	84%	30%
PROGENY PRODUCTION											
BW Ratio 3/102	WW Ratio 3/107	YW Ratio 3/105	FAT Ratio 3/124	REA Ratio 3/105	MARB Ratio 3/79						

- This heavily pigmented daughter of Gentry brings Calving Ease and Growth to the performance table. Her dam is a past donor for us. Great cow family in a performance package.
- Son sells as Lot 53
- Heifer calf, P144 born on 2-3-2026 sired by SHF Marlin 2912 M070

144		SHF OKSANA E149 J047 ET (DLF, HYF, IEF, MSUDF)										
Calved: 1/30/21		P44228222										
Homozygous Polled										CW 103 2% REA 0.87 6% MARB 0.32 15% FAT 0.034 59%		
BMI\$ 441 18% BII\$ 539 16% CHB\$ 181 3%	NJW 33TB 100W TRUST 167Y (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF)											
	SHF ELLISON 167Y E149 (CHB)(DLF, HYF, IEF, MDF, DBF)											
	P43793563 SHF L388 Z210 C96 ET (DLF, HYF, IEF, MSUDF, DBP)											
	GERBER ANODYNE 001A (SOD)(CHB)(DLF, HYF, IEF, MSUDF)											
	SHF OKSANA 001A D03 ET (DLF, HYF, IEF, MDF, DBF)											
P43676150 SHF OKSANA 33T Y59 (DLF, HYF, IEF, DBP)												
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF	
8.2	1.3	68	111	0.5	36	70	96	1.30	1.60	1.0	18.7	
15%	23%	12%	11%	76%	8%	5%	62%	28%	1%	56%	39%	
PROGENY PRODUCTION												
BW Ratio 3/100		WW Ratio 3/113		YW Ratio 2/102		FAT Ratio 2/102		REA Ratio 2/102		MARB Ratio 2/106		

- Here is an elite daughter of Ellison. Those that know Ellison, know his daughters are great females. Look over her EPDs, then her actual production data. Truly a gem, and out of the Oksana donor D03. Lots of genetic value.
- Heifer calf, P037 born on 1-25-2026 sired by SHF Houston D287 H086

145		SHF CISCO F158 J098 (DLF, HYF, IEF, MSUDF)									
Calved: 2/5/21		P44228270									
Homozygous Polled		AHA GE-EPD MA ASSOCIATION PREMIUM REDBALDY SCHB									
BMI\$ 542 2% BII\$ 663 1% CHB\$ 204 1%		EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF CISCO Z115 G192 (DLF, HYF, IEF, MSUDF) P44003452 SHF CISCO Z210 D122 (DLF, HYF, IEF)								CW 87 16% REA 1.10 1% MARB 0.73 1% FAT 0.034 59%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.9	1.4	62	102	0.4	26	57	104	1.50	1.30	1.4	24.6
47%	25%	32%	26%	64%	62%	50%	77%	2%	34%	17%	5%
PROGENY PRODUCTION											
BW Ratio 3/102		WW Ratio 3/99		YW Ratio 3/95		FAT Ratio 3/97		REA Ratio 3/99		MARB Ratio 3/92	

- This Foresight female is in the top 1% for all 3 indexes, and top 1% for both IMF and REA. You will enjoy owning this cow.
- Heifer calf, P212 born on 2-14-2026 sired by SHF Motive H086 M242.



SHF L388 G15 J111

146		SHF L388 G15 J111 {DLF,HYF,IEF,MSUDF,DBP} Calved: 2/7/21P44228282											
Heterozygous Polled													
BMI\$573 BII\$683 1% CHB\$167 7%		NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} LOEWEN GRADY B42 G15 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} P44001386LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP} SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF} SHF L388 D287 G021 ET {DLF,HYF,IEF,MSUDF,DBP} P44003334SHF L388 Z210 C39 ET {DLF,HYF,IEF,MSUDF,MDF,DBC}										CW96 5% REA0.96 3% MARB0.41 8% FAT0.084 98%	
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF		
7.6	0.2	67	104	0.7	33	67	72	1.30	1.30	1.6	28.8		
19%	10%	14%	21%	94%	19%	11%	16%	28%	34%	7%	1%		
PROGENY PRODUCTION													
BW Ratio		WW Ratio		YW Ratio		FAT Ratio		REA Ratio		MARB Ratio			
3/96		3/108		3/106		3/144		3/111		3/111			

- J111 traces back to C39, one of the more awesome donor cows we have ever had the privilege to work with. But, this Grady daughter had held up her end of the quality end herself. Breed leading maternal indexes and excellent growth and carcass.
- Heifer calf, P112 born on 02-01-2026 sired by Loewen Sandhill L70

SANDHILL FARMS — FEMALES

147		SHF MISS 051 J145 (DLF, HYF, IEF, MSUDF) Calved: 2/8/21 P44228313									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCH									
BMI\$ 433 21% BII\$ 527 19% CHB\$ 128 45%		KCF BENNETT DEVOUT B716 ET (SOD)(DLF, HYF, IEF, MDF, DBF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) SHF WONDER M326 W18 ET (SOD)(CHB)(DLF, HYF, IEF, MDF, DBF) SHF MISS W18 B48 (DLF, HYF, IEF, MSUDF, MDF) P43477555 LOEWEN P20 MISS 1T (DLF, HYF, IEF)									
CED 4.2 BW 4.3 WW 63 YW 101 DMI 0.1 MM 29 M&G 61 MCW 86 UDDR 1.40 TEAT 1.40 SC 2.2 SCF 21.2 44% 83% 29% 28% 31% 41% 33% 41% 10% 14% 1% 19%		CW 57 93% REA 0.59 33% MARB 0.30 18% FAT -0.006 9%									
PROGENY PRODUCTION BW Ratio 2/104 WW Ratio 2/106 YW Ratio 2/102 FAT Ratio 2/123 REA Ratio 2/96 MARB Ratio 2/97											

- This 051 daughter is out of a very nice Wonder female that produced for years. Triple digit growth and good maternal and carcass indicators.
- Due with a heifer calf on 3-22-2026 sired by SHF Motive H086 M242

148		SHF OKSANA F158 J187 (DLF, HYF, IEF, MSUDF, DBP) Calved: 2/14/21 P44228351									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCH									
BMI\$ 398 38% BII\$ 484 36% CHB\$ 124 50%		EFBEFF BR VALIDATED B413 (SOD)(CHB)(DLF, HYF, IEF, MSUDF, MDF, DBF) SHF FORESIGHT B413 F158 (CHB)(DLF, HYF, IEF, MDF, DBF) P43894968 SHF GERBER R117 Y200 (DLF, HYF, IEF) SHF CAPTAIN Z210 C285 ET (SOD)(DLF, HYF, IEF, MSUDF) SHF OKSANA C285 F151 (DOD)(DLF, HYF, IEF, MSUDF, DBP) P43894961 SHF OKSANA Z149 B59 (DOD)(DLF, HYF, IEF, MSUDF, DBP)									
CED 0.8 BW 3.6 WW 63 YW 108 DMI 0.3 MM 26 M&G 57 MCW 97 UDDR 1.50 TEAT 1.40 SC 1.1 SCF 19.1 75% 71% 30% 14% 52% 66% 52% 65% 2% 14% 44% 35%		CW 68 71% REA 0.51 47% MARB 0.19 37% FAT 0.054 83%									
PROGENY PRODUCTION BW Ratio 3/103 WW Ratio 3/103 YW Ratio 3/104 FAT Ratio 3/124 REA Ratio 3/98 MARB Ratio 3/88											

- In the bottom side of the performance cow is a Captain daughter, F151. These Captain females are easy fleshing, good uddered and moderate framed. You will like that combination in J187.
- Heifer calf, P171 born on 2-7-2026 sired by SHF Houston D287 H086.

149		SHF MAGGIE 051 J220 (DLF, HYF, IEF, MSUDF, MDF, DBP) Calved: 2/20/21 P44228384									
Heterozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCH									
BMI\$ 368 56% BII\$ 466 44% CHB\$ 146 21%		KCF BENNETT DEVOUT B716 ET (SOD)(DLF, HYF, IEF, MDF, DBF) JW B716 DEVOUT 18051 (CHB)(DLF, HYF, IEF) P43859659 JW 936 DOMINETTE 1674 ET (DLF, HYF, IEF, MSUDF) SHF IMPACT 001A C63 (DLF, HYF, IEF, MSUDF, MDF) SHF MAGGIE C63 F111 (DLF, HYF, IEF, MSUDF, MDF, DBP) P43894923 SHF MAGGIE Y90 B66 (DLF, HYF, IEF, MSUDF, MDF, DBP)									
CED 4.8 BW 3.6 WW 66 YW 101 DMI 0.1 MM 27 M&G 60 MCW 85 UDDR 1.50 TEAT 1.50 SC 1.7 SCF 15.9 39% 71% 18% 28% 24% 55% 35% 38% 2% 4% 5% 67%		CW 66 76% REA 0.51 47% MARB 0.37 11% FAT -0.006 9%									
PROGENY PRODUCTION BW Ratio 3/90 WW Ratio 3/103 YW Ratio 3/101 FAT Ratio 3/96 REA Ratio 3/101 MARB Ratio 3/98											

- Heavily muscled, yet feminine. That's how we want our cowherd. Feminine to be fertile yet powerful enough to raise big bodied, soggy bulls.
- Heifer calf, P201 born on 2-13-2026 sired by SHF Motive H086 M242.



SHF MAGGIE 051 J220

150		SHF TIME G330 J234 (DLF, HYF, IEF, MSUDF) Calved: 2/22/21 P44228397									
Homozygous Polled		AHA GE-EPD MA PREMIUM REDBALDY SCH									
BMI\$ 458 13% BII\$ 549 13% CHB\$ 153 14%		SHF DRUMLINE 001A D256 (DLF, HYF, IEF, MSUDF, MDF, DBF) SHF GEYSER D256 G330 ET (CHB)(DLF, HYF, IEF, MSUDF) P44003553 SHF MAGNA Y02 A93 (DLF, HYF, IEF, MSUDF) SHF ZANE X51 Z115 (CHB)(DLF, HYF, IEF, MDF, DBF) SHF TIME Z115 G018 ET (DLF, HYF, IEF, MSUDF) P44003332 SHF TIME 001A D81 (DLF, HYF, IEF, MDF, DBF)									
CED 6.8 BW 0.1 WW 55 YW 80 DMI 0.0 MM 21 M&G 48 MCW 59 UDDR 1.70 TEAT 1.70 SC 1.3 SCF 21.9 23% 10% 67% 83% 20% 87% 85% 6% 1% 1% 24% 15%		CW 79 34% REA 0.58 35% MARB 0.36 11% FAT 0.034 59%									
PROGENY PRODUCTION BW Ratio 3/92 WW Ratio 2/88 YW Ratio 2/87 FAT Ratio 2/74 REA Ratio 2/92 MARB Ratio 2/92											

- This cow traces back to "Dorthy", the co-high selling female back in 2021, going to Baumgarten in North Dakota. She has royalty in her breeding.
- Son sells as Lot 74
- Heifer calf, P038 born on 1-25-2026 sired by SHF Measure 2912 M124



Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — FEMALES



151 SHF TRACY G003 J278 {DLF,HYF,IEF,MSUDF,DBP}										
Calved: 3/4/21 P44228441										
Homozygous Polled AHA GE-EPD										
BMI\$	SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}									
341	SHF GENTRY D287 G003 {CHB}{DLF,HYF,IEF,MSUDF,DBP}									
71%	P44003311 SHF PERFECT MISS 167Y E061 {DLF,HYF,IEF,DBP}									
BII\$	SHF ALL AMERICAN LG A70 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}									
424	SHF TRACY A70 E251 {DOD}{DLF,HYF,IEF,MDF,DBP}									
65%	P43793664 SHF TRACY W18 A36 {DLF,HYF,IEF,MSUDF,MDF,DBP}									
CHB\$										
137										
32%										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC
6.0	2.7	66	104	0.6	22	55	155	1.60	1.40	0.6
29%	51%	19%	21%	87%	83%	60%	100%	1%	14%	90%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/102	3/96	3/93	3/78	3/95	3/92					

- This Gentry daughter has a lot to offer you as the new owner. Acceptable CED, triple digit growth and really good udder quality.
- Due with a heifer calf on 3-02-2026 sired by SHF Motive H086 M242



152 SHF SHAW E189 J326 ET {DLF,HYF,IEF,MSUDF,DBP}										
Calved: 2/18/21 P44228471										
Homozygous Polled AHA GE-EPD										
BMI\$	GERBER ANODYNE 001A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}									
277	SHF EMPORIA 001A E189 {CHB}{DLF,HYF,IEF,MDF,DBP}									
96%	P43793602 SHF L388 X36 Z25 ET {DLF,HYF,IEF,DBP}									
BII\$	KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}									
365	/S LADY REVELUTION 5410C {DLF,HYF,IEF,MSUDF,DBP}									
90%	P43667607 /S LADY REDEEM 2431Z {DLF,HYF,IEF,MSUDF,DBP}									
CHB\$										
118										
61%										
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC
6.0	2.3	59	86	0.3	23	53	88	1.40	1.40	1.4
29%	42%	46%	68%	57%	79%	71%	44%	10%	14%	17%
PROGENY PRODUCTION										
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio					
3/101	3/102	2/100	1/66	1/91	1/92					

- This Emporia daughter is out of a massive bodied, good uddered X51 daughter that came from the Shaw program in Idaho.
- Son sells as Lot 19
- Due with heifer calf on 3-12-2026 sired by SHF Marlo J354 M027



SANDHILL FARMS — FEMALES

155		EXR PRIME DESIGN 2316 ET (DLF,HYF,IEF,MSUDF)									
		Calved: 9/18/22 P44401532									
Homozygous Polled		   									
BMI\$ 451 15% BII\$ 606 4% CHB\$ 202 1%		EFBEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF) INNISFAIL WHR X651/723 4013 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) P43541960 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF) EFBEF BR VALIDATED B413 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) BR SHF PRIME DESIGN 5042 9345 (DLF,HYF,IEF,MSUDF) P44022004 BR DISTICTION 2005 2120 5042 (DLF,HYF,IEF,MSUDF)									
		CW 72 REA 59% 0.30 81% MARB 1.00 1% FAT 0.064 91%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
-0.1	3.9	77	119	0.3	31	69	112	1.40	1.30	1.8	19.3
81%	77%	2%	4%	59%	31%	6%	89%	10%	34%	3%	34%
PROGENY PRODUCTION											
BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio						
1/116	ET	ET	2/92	2/88	2/135						



EXR PRIME DESIGN 2316 ET

- When you search the Hereford database for 2316's combination of IMF, YW and homo polled, she is one of 2 animals in the breed. The opportunities are endless with this young cow. She is owned with Express Ranch in Oklahoma. Due Due 9-24-2026 with a heifer calf sired by SHF Legion H315 L060.

155A		EXR PRIME DESIGN 5079 (DLF,HYF,IEF,MSUDF,MDF,DBF)									
		Calved: 8/22/25 P44692500									
Homozygous Polled		   									
BMI\$ 476 9% BII\$ 631 2% CHB\$ 209 1%		JW X651 TESTED 1857 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) JW 1857 MERIT 21134 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) P44212986 JW 332 VICTORIA 19027 (DLF,HYF,IEF,MSUDF) INNISFAIL WHR X651/723 4013 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) EXR PRIME DESIGN 2316 ET (DLF,HYF,IEF,MSUDF) P44401532 BR SHF PRIME DESIGN 5042 9345 (DLF,HYF,IEF,MSUDF)									
		CW 90 12% REA 0.68 21% MARB 0.83 1% FAT 0.014 30%									
CED	BW	WW	YW	DMI	MM	M&G	MCW	UDDR	TEAT	SC	SCF
3.7	3.7	91	140	0.8	29	75	146	1.50	1.40	1.8	20.0
49%	73%	1%	1%	97%	40%	2%	100%	2%	14%	3%	28%



- This heifer will add a real superior set of EPDs to your breeding program. Cow family is full of added carcass merit.
- Sells open.
- Owned with Express Ranch.



Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

SANDHILL FARMS — FEMALES

COMMERCIAL BLACK BALDY PAIRS

Daughter and son-in-law, Courtney and JD Urish, are bringing a set of Black Baldy Pairs.

They were bought in last year's sale as open heifers. They have been bred to an Angus bull and will have calves at side. They will sell in groups of five (5), with the option to take them all.

COMMERCIAL OPEN HEIFERS

These 35 commercial Hereford open heifers are out of the heart of our commercial herd.

The 58 black baldy open heifers and 9 red baldy open heifers were raised at SHF or are consigned by our daughter and son-in-law, Brooke and 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 the option to take as many consecutive groups of five (5) as they want.



Black Baldy Pair

160-164 Price \$ _____

Black Baldy Pair

165-169 Price \$ _____

Hereford Open Heifers

170-174 Price \$ _____

Hereford Open Heifers

175-179 Price \$ _____

Hereford Open Heifers

180-184 Price \$ _____

Hereford Open Heifers

185-189 Price \$ _____

Hereford Open Heifers

190-194 Price \$ _____

Hereford Open Heifers

195-199 Price \$ _____

Hereford Open Heifers

200-204 Price \$ _____

Black Baldy Open Heifers

205-209 Price \$ _____

Black Baldy Open Heifers

210-214 Price \$ _____

Black Baldy Open Heifers

215-219 Price \$ _____

Black Baldy Open Heifers

220-224 Price \$ _____

Black Baldy Open Heifers

225-229 Price \$ _____

Black Baldy Open Heifers

230-234 Price \$ _____

Black Baldy Open Heifers

235-239 Price \$ _____

Black Baldy Open Heifers

240-244 Price \$ _____

Black Baldy Open Heifers

245-249 Price \$ _____

Black Baldy Open Heifers

250-254 Price \$ _____

Black Baldy Open Heifers

255-259 Price \$ _____

Black Baldy Open Heifers (group of 3)

260-262 Price \$ _____

Red Baldy Open Heifers

263-267 Price \$ _____

Red Baldy Open Heifers (group of 4)

268-271 Price \$ _____

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 Pyramid 5 plus Presponse and Vision 7. The heifers were vaccinated with Express FP 10 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 1 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.

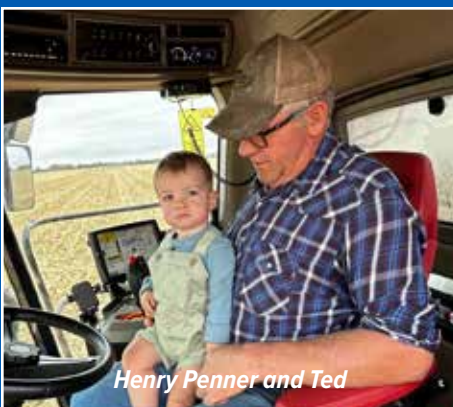
Our success is a direct result of those who work tirelessly beside us.

Henry Penner and his wife Margaret have been with us for 22 years now. Henry helps to manage the farm work and cattle operation. They have raised seven children here that have become like family to us. Although they have all left home now, you can look for several of them to come back to help us here on sale day.

Mike Haney joined us in August of last year. He and his wife, Melissa, live in Larned. Mike is easy to work with and has smoothly fit into our operation.



Henry Penner and Family



Henry Penner and Ted



Mike Haney and Family

Breed Averages

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125

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

[illegible]

CED	BW	WW	YW	DMI	SC	SCF	MM	M&G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
3.7	2.5	57	90	0.2	1.1	17.5	27	55	1.6	89	1.28	1.29	73	0.023	0.48	0.15	376	452	125



Real World Proof!

Kevin,

I just wanted to let you know the bulls we bought from you have done quite well. The calves came with no issues. They grew well and then qualified for grid premiums when we sold them to Cargill.

We appreciate the genetics you are producing.

John Doernemann,

Dodge, Nebraska





Sandhill Farms

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



SELLING:

- 120 Bulls
- 30 Five-Year-Old Cows with Heifer Calves
- 35 Open Commercial Hereford Heifers
- 60 Open Black Baldy Commercial Heifers
- 10 Open Red Baldy Commercial Heifers
- 10 Black Baldy Cows with Calves

sandhillfarms.com